

INDEX ÍNDICE	III
ROTATING ELECTRICS ALTERNADOR, ARRANQUE Y SU PARTES	PAGE
REGULATOR REGULADOR	1
RECTIFIER RECTIFICADOR	127
REGULATOR / RECTIFIER REGULADOR / RECTIFICADOR	229
ALTERNATOR ALTERNADOR	245
BRUSH HOLDER PORTA CEPILLO	255
BEARING RODAMIENTO	237
DIODES DIODOS	233
STARTER MOTOR MOTOR DE ARRANQUE	259
TEST EQUIPMENT EQUIPO DE PRUEBA	269

CROSS REFERENCE REFERENCIA CRUZADA	PAGE
REGULATOR REGULADOR	274
REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR	301
RECTIFIER RECTIFICADOR	288
RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR	328
REGULATOR / RECTIFIER REGULADOR / RECTIFICADOR	297
REGULATOR / RECTIFIER X ALTERNATOR	351
REGULADOR / RECTIFICADOR X ALTERNADOR	
ALTERNATOR ALTERNADOR	297
STARTER MOTOR MOTOR DE ARRANQUE	299

TERMINAL DESIGNATIONS DESIGNACIONES TERMINALES								
ELECTRICAL SYSTEM SISTEMA ELÉCTRICO	BATTERY + BATERÍA +	BATTERY - BATERÍA -	FIELD CAMPO	BATTERY SENSE SENTIDO BATERÍA	GROUND TIERRA	DIODE TRIO TRIODIODO	INDICATOR LIGHT LUZ INDICADORA	RESISTOR TERMINAL TERMINAL RESISTEN.
BOSCH	B+	B-	DF	S	D-	D+	L	-
BOSCH/WAPSA	B+	-	DF	-	D-	D+	L	-
DELCO	B+	B-	DF	S	D-	D+	L	-
FORD	B+	B-	DF	-	D-	-	L	-
HITACHI	B+	B-	DF	S	D-	D+	L	R
ISKRA	-	-	DF	-	D-	D+	-	-
LUCAS	B+	B-	DF	-	D-	D+	L	-
MAGNETI MARELLI	B+	B-	DF	S	D-	D+	L	-
MITSUBISHI	B+	B-	DF	S	D-	D+	L	R
NIPPONDENSO	B+	B-	DF	S	D-	-	L	-
POONG SUNG	B+	B-	DF	S	D-	D+	L	R
VALEO	B+	B-	DF	-	D-	D+	L	-
LEECE NEVILLE	B+	B-	-	-	-	-	-	-
DAEWOO	B+	-	DF	-	D-	D+	L	-
MANDO	-	-	DF	S	D-	D+	L	-
VISTEON	B+	-	DF	-	D-	-	L	-

ELECTRICAL SYSTEM SISTEMA ELÉCTRICO	IGNITION ENCENDIDO	AUXILIARY AUXILIAR	STATOR ESTATOR	STATOR OUTPUT SALIDA ESTATOR	NEUTRAL NEUTRO	FIELD REPORT INFORME CAMPO	COMPUTER INPUT ENTRADA COMPUTADOR	DISCONNECTED TER. TERM. DESCONECTADO
BOSCH	IG	AUX	W	P	N	DFM	-	-
BOSCH/WAPSA	IG	AUX	W	-	N	-	-	-
DELCO	I/IG	-	U/V/W	P	N	F	-	-
FORD	B+	-	U/V/W	-	-	-	-	D
HITACHI	IG	-	W	-	-	-	-	-
LUCAS	-	AUX	W	-	-	-	-	-
MAGNETI MARELLI	IG	-	U/V/W	P	-	LI	C	-
MITSUBISHI	IG	-	W	P	-	FR	C	D
NIPPONDENSO	IG	-	W	P	-	FR	C	D
VALEO	IG	-	U/V/W	-	N	DFM	-	N/C
DAEWOO	IG	-	-	-	-	-	-	-
VISTEON	-	-	-	-	-	-	-	N/C

ABBREVIATION GUIDE GUÍA DE ABREVIATURA			
-	NEGATIVE NEGATIVO	W	STATOR PHASE FASE DE ESTATOR
+	POSITIVE POSITIVO	U	STATOR PHASE FASE DE ESTATOR
B +	BATTERY + BATERÍA +	V	STATOR PHASE FASE DE ESTATOR
B -	BATTERY - (TERMINAL) BATERÍA - (TERMINAL)	DFM	FIELD REPORT INFORME DE CAMPO
DF	FIELD TERMINAL TERMINAL DE CAMPO	M	FIELD REPORT INFORME DE CAMPO
S	SENSE TERMINAL - POSITIVE DIRECT ON BATTERY TERMINAL DE SENTIDO - POSITIVO DIRECTO EN BATERÍA	LI	FIELD REPORT INFORME DE CAMPO
BVS	SENSE TERMINAL - POSITIVE DIRECT ON BATTERY TERMINAL DE SENTIDO - POSITIVO DIRECTO EN BATERÍA	FR	FIELD REPORT INFORME DE CAMPO
AS	SENSE TERMINAL - POSITIVE DIRECT ON BATTERY TERMINAL DE SENTIDO - POSITIVO DIRECTO EN BATERÍA	F	FIELD REPORT INFORME DE CAMPO
D-	GROUND TERMINAL TERMINAL TIERRA	C	COMPUTER TERMINAL TERMINAL COMPUTADORA
D+	TRIO DIODO	SIG	COMPUTER TERMINAL TERMINAL COMPUTADORA
L	INDICATOR LIGHT TERMINAL TERMINAL DE LUZ INDICADORA	RLO	COMPUTER TERMINAL TERMINAL COMPUTADORA
I	INDICATOR LIGHT TERMINAL TERMINAL DE LUZ INDICADORA	RC	COMPUTER TERMINAL TERMINAL COMPUTADORA
IG	IGNITION TERMINAL TERMINAL DE ENCENDIDO	D	TERMINAL DISCONNECTED (NO FUNCTION) TERMINAL DESCONECTADO (SIN FUNCIÓN)
AUX	AUXILIARY TERMINAL TERMINAL DE ENCENDIDO	N/C	TERMINAL DISCONNECTED (NO FUNCTION) TERMINAL DESCONECTADO (SIN FUNCIÓN)
R	RESISTOR TERMINAL TERMINAL RESISTOR	X	TERMINAL DISCONNECTED (NO FUNCTION) TERMINAL DESCONECTADO (SIN FUNCIÓN)
P	STATOR PHASE FASE DE ESTATOR	COM	COMMUNICATION WITH THE CENTRAL COMUNICACIÓN CON LA CENTRAL
N	NEUTRAL NEUTRO	RVC	COMMUNICATION WITH THE SWITCH - PULSE COMMUNICATION COMUNICACIÓN CON EL INTERRUPTOR - COMUNICACIÓN POR PULSOS
DC	DRIVE CHOKE (ACTIVE LAMP) DRIVE CHOKE (LÁMPARA ACTIVA)	LIN	COMMUNICATION WITH THE SWITCH - BIDIRECTIONAL COMMUNICATION COMUNICACIÓN CON EL CONMUTADOR - COMUNICACIÓN BIDIRECCIONAL
	STAR LINK ENLACE ESTRELLA		TRIANGLE CONNECTION CONEXIÓN TRIÁNGULO

REGULATOR REGULADOR		GA100	83	GA158	88	GA232	18	GA318	107	GA406	54
		GA102	60	GA159	88	GA233	18	GA321	25	GA407	54
		GA103	63	GA160	88	GA234	18	GA323	25	GA408	37
GA001	3	GA104	83	GA161	93	GA235	19	GA324	25	GA409	37
GA002	2	GA106	32	GA162	88	GA236	37	GA331	23	GA410	37
GA003	2	GA107	92	GA163	89	GA237	19	GA337	25	GA411	38
GA004	3	GA108	6	GA164	60	GA238	19	GA338	25	GA412	38
GA005	3	GA108R	6	GA165	89	GA239	19	GA339	25	GA413	38
GA006	3	GA109	34	GA166	93	GA240	19	GA340	29	GA414	38
GA007	31	GA110	63	GA168	93	GA241	48	GA341	29	GA415	38
GA008	31	GA111	102	GA169	89	GA242	48	GA342	26	GA416	38
GA008N	31	GA112	102	GA170	89	GA243	48	GA343	26	GA417	65
GA010	3	GA113	45	GA171	84	GA244	48	GA344	26	GA418	65
GA011	4	GA114	63	GA172	57	GA245	48	GA345	26	GA419	65
GA012	4	GA115	63	GA174	89	GA246	48	GA346	29	GA420	83
GA013	4	GA116	61	GA177	90	GA247	49	GA347	26	GA421	65
GA014	32	GA117	61	GA178	90	GA248	49	GA348	29	GA422	65
GA015	47	GA118	61	GA179	45	GA249	49	GA349	30	GA423	66
GA016	2	GA119	61	GA183	90	GA250	49	GA350	126	GA424	39
GA017	2	GA120	61	GA185	90	GA251	49	GA351	26	GA425	66
GA018	5	GA121	64	GA186	90	GA252	50	GA352	27	GA426	67
GA018R	5	GA122	64	GA190	14	GA253	50	GA353	23	GA427	67
GA019	5	GA122R	64	GA193	90	GA254	50	GA354	23	GA428	68
GA021	11	GA123	62	GA194	67	GA255	50	GA355	126	GA429	65
GA022	11	GA123S	62	GA195	91	GA256	50	GA356	23	GA430	68
GA023	10	GA124	84	GA196	91	GA257	50	GA357	23	GA431	66
GA025	10	GA125	102	GA198	34	GA258	51	GA358	23	GA432	39
GA026	12	GA126	102	GA199	34	GA259	51	GA359	24	GA433	66
GA027	5	GA127	103	GA200	35	GA260	51	GA360	126	GA434	54
GA028	6	GA128	103	GA201	35	GA261	20	GA361	30	GA435	56
GA029	12	GA129	62	GA202	35	GA262	51	GA362	27	GA436	55
GA030	57	GA130	84	GA203	35	GA263	51	GA363	30	GA440	91
GA032	6	GA131	63	GA204	37	GA264	20	GA364	27	GA441	91
GA034	7	GA132	62	GA205	35	GA265	20	GA365	10	GA442	91
GA034R	7	GA133	62	GA206	36	GA266	20	GA366	4	GA444	55
GA036	7	GA134	84	GA207	36	GA267	20	GA367	4	GA447	92
GA037	7	GA135	85	GA208	13	GA268	20	GA368	24	GA448	101
GA039	12	GA136	85	GA209	36	GA271	28	GA369	24	GA449	102
GA040	12	GA137	85	GA210	37	GA272	21	GA370	24	GA450	92
GA041	8	GA138	85	GA211	13	GA273	15	GA371	30	GA451	92
GA041R	8	GA139	85	GA212	13	GA274	29	GA375	8	GA456	55
GA042	9	GA140	86	GA213	92	GA278	21	GA382	27	GA468	92
GA042R	9	GA141	86	GA214	14	GA281	21	GA385	27	GA470	68
GA043	9	GA142	86	GA215	47	GA282	21	GA387	30	GA471	68
GA043R	9	GA143	86	GA216	15	GA283	21	GA390	107	GA472	68
GA044	9	GA144	67	GA217	47	GA284	22	GA391	15	GA498	102
GA045	105	GA145	86	GA220	16	GA285	51	GA392	15	GA499	42
GA046	55	GA146	87	GA221	47	GA293	107	GA393	27	GA500	122
GA057	31	GA147	87	GA222	16	GA294	22	GA395	31	GA501	122
GA058	32	GA148	57	GA223	14	GA297	22	GA396	28	GA502	123
GA058R	32	GA149	57	GA224	16	GA298	22	GA397	11	GA503	123
GA059	32	GA150	58	GA225	17	GA300	22	GA398	11	GA504	123
GA060	106	GA151	64	GA226	17	GA301	10	GA400	34	GA505	2
GA063	14	GA152	87	GA227	17	GA304	10	GA401	53	GA506	107
GA064	15	GA153	87	GA228	17	GA306	11	GA402	53	GA510	106
GA087	56	GA154	87	GA229	17	GA308	15	GA403	53	GA515	123
GA089	12	GA155	88	GA230	18	GA310	8	GA404	53	GA520	123
GA090	13	GA156	88	GA231	18	GA317	24	GA405	54	GA523	14

GA531	84	GA695	58	GA779	72	GA837	79	GA901	58	GA966	118
GA532	24	GA699	107	GA780	72	GA838	79	GA902	101	GA967	118
GA540	58	GA700	59	GA781	73	GA839	46	GA903	55	GA968	118
GA556	28	GA701	39	GA782	73	GA840	98	GA904	55	GA969	125
GA558	31	GA702	39	GA783	73	GA841	98	GA905	111	GA970	118
GA581	28	GA703	39	GA784	73	GA842	99	GA906	112	GA972	119
GA588	104	GA704	40	GA785	73	GA843	99	GA907	112	GA973	119
GA589	103	GA705	59	GA786	74	GA844	99	GA908	66	GA974	119
GA590	103	GA706	40	GA787	74	GA845	99	GA909	112	GA975	119
GA591	103	GA707	40	GA788	74	GA846	46	GA911	112	GA977	199
GA592	105	GA708	40	GA789	67	GA847	46	GA912	113	GA978	82
GA593	107	GA709	40	GA790	74	GA848	79	GA913	113	GA979	82
GA594	108	GA710	40	GA791	74	GA849	79	GA914	113	GA980	120
GA595	104	GA711	41	GA792	74	GA850	94	GA915	113	GA981	120
GA596	104	GA712	41	GA793	75	GA851	94	GA916	113	GA984	120
GA597	104	GA713	41	GA794	75	GA852	94	GA918	113	GA985	120
GA598	104	GA714	41	GA795	75	GA853	94	GA919	113	GA988	120
GA599	56	GA715	41	GA796	75	GA854	94	GA920	113	GA989	121
GA600	56	GA716	41	GA797	75	GA855	94	GA921	113	GA990	60
GA601	33	GA717	44	GA798	76	GA856	79	GA922	113	GA991	121
GA602	33	GA718	39	GA799	76	GA857	79	GA923	56	GA992	121
GA603	33	GA719	69	GA800	76	GA858	80	GA924	115	GA993	121
GA604	105	GA720	58	GA801	76	GA859	80	GA925	124	GA994	121
GA605	105	GA721	42	GA802	76	GA860	95	GA926	125	GA995	46
GA606	105	GA722	42	GA803	77	GA861	95	GA927	125	GA996	121
GA607	83	GA723	42	GA804	77	GA862	99	GA928	125	GA997	122
GA608	33	GA724	42	GA805	77	GA865	99	GA929	125	GA998	122
GA609	106	GA725	60	GA806	77	GA866	100	GA930	115	GA999	2
GA610	59	GA726	43	GA807	77	GA867	80	GA931	115	RECTIFIER RECTIFICADOR	
GA611	108	GA728	69	GA808	78	GA868	80	GA932	115		
GA612	108	GA734	69	GA809	78	GA869	80	GA933	115		
GA613	54	GA737	47	GA810	83	GA870	100	GA934	115	GA1001	128
GA614	108	GA742	47	GA811	45	GA871	80	GA935	116	GA1003	128
GA615	106	GA746	112	GA812	45	GA872	100	GA936	116	GA1004	157
GA617	108	GA751	101	GA813	45	GA874	81	GA937	43	GA1006	157
GA621	42	GA752	43	GA814	46	GA875	101	GA939	116	GA1010	209
GA639	124	GA755	69	GA815	78	GA877	81	GA940	34	GA1011	209
GA640	59	GA756	69	GA816	95	GA878	81	GA941	43	GA1012	129
GA645	59	GA757	69	GA817	95	GA879	52	GA942	43	GA1027	129
GA646	109	GA758	70	GA818	96	GA880	52	GA943	43	GA1031	129
GA647	126	GA759	34	GA819	96	GA881	52	GA944	44	GA1032	129
GA648	109	GA760	60	GA820	93	GA882	52	GA945	44	GA1047	185
GA649	109	GA761	66	GA821	96	GA883	53	GA946	116	GA1065	155
GA650	109	GA762	70	GA822	95	GA884	53	GA947	44	GA1067	130
GA652	124	GA763	70	GA823	96	GA885	100	GA948	44	GA1089	128
GA656	109	GA764	70	GA824	96	GA887	81	GA949	116	GA1120	186
GA657	118	GA765	70	GA825	78	GA888	81	GA950	116	GA1126	212
GA668	28	GA766	93	GA826	97	GA889	81	GA952	117	GA1127	212
GA679	68	GA767	70	GA827	97	GA890	83	GA953	117	GA1128	128
GA680	110	GA768	71	GA828	97	GA891	100	GA954	117	GA1129	129
GA681	110	GA769	71	GA829	97	GA892	46	GA955	124	GA1130	187
GA682	110	GA770	71	GA830	52	GA893	82	GA956	124	GA1133	212
GA687	110	GA771	71	GA831	97	GA895	100	GA957	106	GA1134	213
GA689	111	GA772	71	GA832	98	GA896	82	GA960	44	GA1135	213
GA690	59	GA774	72	GA833	98	GA897	101	GA961	101	GA1136	213
GA691	111	GA775	72	GA834	98	GA898	33	GA962	117	GA1137	185
GA693	111	GA776	72	GA835	78	GA899	82	GA964	60	GA1138	185
GA694	111	GA777	72	GA836	78	GA900	82	GA965	117	GA1139	185

GA1140	186	GA1258	211	GA1325	200	GA1389	205	GA1449	140	GA1517	150
GA1141	166	GA1259	171	GA1326	200	GA1390	205	GA1450	214	GA1518	176
GA1142	166	GA1260	211	GA1327	193	GA1391	206	GA1451	215	GA1522	157
GA1143	166	GA1261	171	GA1328	183	GA1392	206	GA1452	215	GA1529	157
GA1144	167	GA1262	171	GA1329	183	GA1393	206	GA1453	215	GA1532	147
GA1145	167	GA1263	171	GA1330	183	GA1394	206	GA1454	215	GA1537	150
GA1146	167	GA1264	172	GA1331	184	GA1395	206	GA1455	215	GA1541	134
GA1147	167	GA1265	197	GA1332	193	GA1396	207	GA1456	216	GA1543	154
GA1148	167	GA1266	197	GA1333	193	GA1398	207	GA1457	216	GA1547	156
GA1149	168	GA1267	172	GA1334	193	GA1399	207	GA1458	216	GA1560	151
GA1150	168	GA1268	172	GA1335	201	GA1400	160	GA1459	216	GA1561	151
GA1151	168	GA1269	222	GA1336	133	GA1401	160	GA1460	216	GA1562	151
GA1152	168	GA1270	197	GA1337	131	GA1402	166	GA1461	217	GA1563	151
GA1153	210	GA1271	186	GA1338	194	GA1403	160	GA1462	217	GA1570	151
GA1154	168	GA1272	186	GA1339	201	GA1404	187	GA1463	217	GA1574	157
GA1155	169	GA1273	186	GA1340	201	GA1405	160	GA1464	217	GA1584	151
GA1156	169	GA1274	186	GA1341	195	GA1406	188	GA1465	217	GA1593	214
GA1160	209	GA1275	130	GA1342	201	GA1407	189	GA1466	145	GA1594	214
GA1161	169	GA1276	222	GA1343	201	GA1408	187	GA1467	145	GA1595	156
GA1162	170	GA1277	130	GA1344	194	GA1409	208	GA1468	145	GA1596	213
GA1174	170	GA1278	198	GA1345	194	GA1410	208	GA1469	145	GA1597	213
GA1183	170	GA1279	198	GA1346	201	GA1411	147	GA1470	146	GA1600	184
GA1191	176	GA1280	198	GA1347	131	GA1412	138	GA1471	150	GA1601	184
GA1192	192	GA1281	198	GA1348	195	GA1413	139	GA1472	150	GA1602	157
GA1200	210	GA1282	198	GA1349	195	GA1414	139	GA1473	146	GA1603	158
GA1201	174	GA1283	130	GA1354	202	GA1415	139	GA1474	189	GA1604	213
GA1202	174	GA1284	199	GA1356	202	GA1416	139	GA1475	189	GA1605	158
GA1203	174	GA1285	199	GA1357	194	GA1417	139	GA1476	189	GA1606	158
GA1204	174	GA1286	199	GA1358	191	GA1418	139	GA1478	146	GA1608	158
GA1205	175	GA1287	199	GA1359	194	GA1419	140	GA1479	208	GA1611	218
GA1206	175	GA1288	195	GA1360	207	GA1420	140	GA1480	146	GA1612	218
GA1207	175	GA1289	195	GA1361	207	GA1421	140	GA1481	148	GA1613	184
GA1210	175	GA1290	199	GA1362	202	GA1422	140	GA1482	214	GA1627	159
GA1211	175	GA1291	199	GA1363	208	GA1423	141	GA1483	140	GA1628	160
GA1212	175	GA1292	200	GA1364	202	GA1424	141	GA1484	173	GA1638	131
GA1213	176	GA1300	187	GA1365	195	GA1425	141	GA1485	191	GA1651	131
GA1214	185	GA1301	187	GA1366	134	GA1426	141	GA1486	173	GA1652	129
GA1216	138	GA1302	188	GA1367	202	GA1427	142	GA1487	194	GA1658	161
GA1218	192	GA1303	188	GA1368	202	GA1428	142	GA1488	146	GA1667	152
GA1219	192	GA1304	211	GA1370	203	GA1430	142	GA1490	147	GA1671	152
GA1227	192	GA1305	211	GA1371	203	GA1431	142	GA1491	148	GA1672	128
GA1229	193	GA1306	188	GA1372	203	GA1432	142	GA1492	149	GA1673	184
GA1234	196	GA1307	188	GA1373	203	GA1433	142	GA1493	149	GA1676	132
GA1238	196	GA1308	212	GA1374	156	GA1434	143	GA1494	149	GA1677	132
GA1239	196	GA1309	172	GA1375	203	GA1435	147	GA1495	149	GA1680	218
GA1242	166	GA1310	131	GA1376	196	GA1436	143	GA1498	149	GA1687	147
GA1244	196	GA1311	159	GA1377	203	GA1437	143	GA1499	218	GA1691	218
GA1245	197	GA1312	159	GA1378	204	GA1438	143	GA1500	190	GA1692	132
GA1246	197	GA1314	212	GA1379	204	GA1439	143	GA1501	190	GA1701	135
GA1248	192	GA1315	212	GA1380	204	GA1440	143	GA1503	190	GA1702	135
GA1250	209	GA1316	173	GA1381	196	GA1441	148	GA1504	190	GA1703	135
GA1251	209	GA1317	173	GA1382	204	GA1442	144	GA1505	191	GA1704	136
GA1252	210	GA1319	200	GA1383	204	GA1443	148	GA1506	133	GA1705	136
GA1253	210	GA1320	135	GA1384	204	GA1444	148	GA1507	191	GA1706	136
GA1254	210	GA1321	135	GA1385	205	GA1445	148	GA1508	134	GA1707	161
GA1255	211	GA1322	173	GA1386	205	GA1446	144	GA1509	134	GA1708	136
GA1256	170	GA1323	193	GA1387	205	GA1447	144	GA1510	150	GA1710	136
GA1257	170	GA1324	200	GA1388	184	GA1448	144	GA1515	174	GA1713	137

GA1714	163	GA1791	182	GA1884	226	GA1103	234	GR6200	240	ALTERNATOR ALTERNADOR	
GA1717	132	GA1792	183	GA1885	226	GA1104	234	GR6201	240		
GA1718	137	GA1793	183	GA1886	227	GA1105	234	GR6202	240		GA10001 246
GA1719	132	GA1794	164	GA1887	227	GA1106	234	GR6203	240		GA10002 246
GA1726	161	GA1795	164	GA1888	176	GA1107	234	GR6204	240		GA10007 246
GA1730	137	GA1796	164	GA1890	227	GA1108	234	GR6205	240		GA10010 246
GA1731	162	GA1797	164	GA1891	227	GA1109	234	GR6206	240		GA10011 246
GA1733	162	GA1798	164	GA1892	221	GA1110	234	GR6209	240		GA10012 246
GA1734	152	GA1799	164	GA1901	189	GA1112	234	GR6216	240		GA10013 247
GA1735	137	GA1800	165	GA1902	158	GA1113	234	GR6300	240		GA10016 247
GA1736	137	GA1801	165	GA1909	135	GA1114	234	GR6301	241		GA10019 247
GA1737	152	GA1802	165	GA1920	154	GA1115	234	GR6302	241		GA10034 247
GA1738	153	GA1803	165	GA1923	133	GA1116	235	GR6303	241		GA10035 247
GA1739	153	GA1804	165	GA1938	176	GA1117	235	GR6304	241		GA10044 247
GA1740	153	GA1805	165	GA1939	183	GA1121	234	GR6305	241		GA10055 248
GA1741	153	GA1806	166	GA1940	159	GA1122	234	GR6306	241		GA10059 248
GA1742	153	GA1807	222	GA1941	163	GA1123	235	GR6403	241		GA10091 248
GA1743	153	GA1808	223	GA1948	163	GA1124	235	GR6713	241		GA10118 248
GA1748	176	GA1809	223	GA1953	133	GA1125	235	GR6716	241		GA10131 248
GA1749	162	GA1810	223	GA1954	154	GA1220	235	GR6816	241		GA10144 249
GA1750	176	GA1811	224	GA1955	154	GA1221	235	GR6853	241		GA10182 249
GA1751	177	GA1812	224	GA1959	154	GA1222	235	GR6903	241		GA10508 249
GA1752	177	GA1813	224	GA1968	155	GA1223	235	GR6904DW	242		GA11100 249
GA1753	138	GA1814	219	GA1971	227	GA1224	235	GR6904DDU	242		GA12418 249
GA1754	177	GA1815	224	GA1972	214	GA1225	235	GR6916	242		GA12421 249
GA1755	162	GA1819	224	GA1973	156	GA1226	236	GR62201	242		GA12501 250
GA1756	162	GA1820	224	GA1977	155	GA1293	236	GR62202	242		GA12504 250
GA1757	163	GA1823	225	GA1989	155	GA1352	235	GR62303	242		GA12522 250
GA1758	163	GA1824	219	GA1990	133	GA1502	235	GR62304/17	242		GA12523 250
GA1759	163	GA1825	225	GA1995	155			GR63001	242		GA13040 250
GA1760	177	GA1826	225	GA1996	191	BEARING RODAMIENTO		GR101011	242		GA13063 250
GA1761	177	GA1827	219	GA1997	191			GR16100ZZ	242		GA13113 251
GA1762	177	GA1828	159	GA1998	227	GR2790	238	GR304720	242		GA13475 251
GA1763	178	GA1829	219	GA1999	192	GR3190	238	GR30BD5020	242		GA13901 251
GA1764	178	GA1830	225			GR3330	238	GR30BGS10G	243		GA15128 251
GA1765	178	GA1831	225	REGULATOR-RECTIFIER REGULADOR-RECTIFICADOR		GR3360	238	GR35BG05S10DST2	243		GA15399 251
GA1766	178	GA1832	225			GR3480	238	GR35BG05S7DL	243		GA15481 251
GA1768	178	GA1840	222	GA3000	230	GR3660	238	GR38BG05S6DST2	243		GA15491 252
GA1770	178	GA1841	222	GA3001	230	GR382	238	GR40BGS11DS	243		GA15492 252
GA1771	179	GA1842	223	GA3002	230	GR3820	238	GR6559469	243		GA15691 252
GA1772	179	GA1843	223	GA3003	230	GR607	238	GR83A693A	243		GA15899 252
GA1773	179	GA1844	219	GA3004	230	GR608	238	GRB8 23D	243		GA16491 252
GA1774	179	GA1845	220	GA3005	231	GR609	238	GRB8 74D	243		GA16551 252
GA1775	179	GA1846	220	GA3006	231	GR627	238	GRB8 79D	243		GA16600 253
GA1776	179	GA1847	220	GA3007	231	GR628	239	GRB885D	244		GA16718 253
GA1777	180	GA1848	220	GA3008	231	GR629	239	GRB1046D	244		GA16826 253
GA1778	180	GA1849	221			GR6000	239	GRB1050D	244		GA19143 253
GA1780	180	GA1851	221	DIODE DIODO		GR6001	239	GRB1569D	244		GA19300 253
GA1781	180	GA1852	152			GR6002	239	GRB1570D	244		
GA1782	180	GA1853	226	GA1002	235	GR6003	239	GRB1583D	244	BRUSH HOLDER PORTA CEPILLO	
GA1783	180	GA1854	226	GA1005	235	GR6003DW	239	GRB1586D	244		GD0006 256
GA1784	181	GA1855	208	GA1008N	234	GR6004	239	GRB1752D	244		GD0007 256
GA1785	181	GA1871	158	GA1008P	234	GR6005	239	GRB1799	244		GD0008 256
GA1786	181	GA1878	221	GA1009N	234	GR6006	239	GRB17126	244		GD0010 256
GA1787	181	GA1879	208	GA1009P	234	GR6007	239	GRB17127	244		GD0011 256
GA1788	181	GA1881	221	GA1100	234	GR6012	239	GRF95066	244		GD0012 256
GA1789	182	GA1882	221	GA1101	234	GR6013	240				GD0014 256
GA1790	182	GA1883	226	GA1102	234	GR6171	240				

GD0016	256	KT010-6	271
GD0017	257	BT200	271
		BT500	271
		VA600	271

STARTER MOTOR
MOTOR DE ARRANQUE

GA20001	260
GA20002	260
GA20006	260
GA20009	260
GA20014	261
GA20053	261
GA20054	261
GA20056	261
GA20064	261
GA20065	262
GA20128	262
GA20205	262
GA21057	262
GA21098	262
GA21276	263
GA21367	263
GA21433	263
GA21436	263
GA21483	263
GA21815	263
GA21918	264
GA21947	264
GA22001	264
GA22002	264
GA22020	264
GA22829	264
GA23054	265
GA23110	265
GA23119	265
GA23132	265
GA23604	265
GA24090	266
GA24610	266
GA24890	266
GA25471	266
GA25571	266
GA25771	266
GA25871	267
GA29001	267
GA29436	267

TEST EQUIPMENT
EQUIPO DE PRUEBA

AX001	270
AX002N	270
AX003	270
BT010	270
BT030	270
KT010-1	270
KT010-2	270
KT010-3	270
KT010-4	270
KT010-5	271

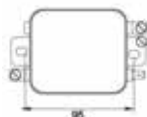


ROTATING ELECTRICS ALTERNADOR, ARRANQUE Y SU PARTES

VOLTAGE REGULATOR REGULADOR DE VOLTAJE

BOSCH

GA002



FEATURES / CARACTERÍSTICAS: 14V / 30A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 083 002, 9 190 089 099, 1197 BE3 002; **Magneti Marelli:** RT510065

APPLICATION / APLICACIÓN:

VW: Brasília, Kombi, Karman-guia, Sedan, Gol, Puma, Saveiro - Equipped with dynamo

ALTERNATOR / ALTERNATOR:

BOSCH: 0 100 082 002, 0 100 082 009, 0 100 082 010

BOSCH

GA999



FEATURES / CARACTERÍSTICAS: 14V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 003; **Cargo:** 238936; **WAI/Transpo:** IB003; **Magneti Marelli:** RT510250

APPLICATION / APLICACIÓN:

VW: Brasília, Kombi, Sedan, Gol, Saveiro (w/ AC) - Equipped with alternator

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 080 041, 9 120 080 061, 9 120 080 072, 9 120 080 090, F 000 LD0 108, 9 120 080 122

RECTIFIER:

GA1595

BOSCH

GA003



FEATURES / CARACTERÍSTICAS: 14V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 003; **Regitar:** VRB211; **Cargo:** 238936; **WAI/Transpo:** IB359; **AS-Poland:** ARE0100; **Magneti Marelli:** RT510066

APPLICATION / APLICACIÓN:

VW: Brasília, Kombi, Sedan, Gol, Saveiro (w/ AC) - Equipped with alternator

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 080 041, 9 120 080 061, 9 120 080 072, 9 120 080 090, F 000 LD0 108, 9 120 080 122

RECTIFIER:

GA1595

BOSCH

GA016



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-F110A; **Regitar:** VRF110A; **Cargo:** 130613; **Transpo:** IX4004; **Era:** 215785

APPLICATION / APLICACIÓN:

AIFO ENGINE - MARINE: 8031 2.8L 1979>1983, 8035 2.6L 1973>1983, 8045 3.5L 1973>1981, 8065 5.2L 1973>1981, CO 31 4.9L 1971>1981, CO 31 5.4L 1971>1981; **IVECO:** Daily 35 2400 1978>1983; **LANCIA:** Montecarlo 2000 1976>1980; **FIAT:** 124 L4 1.2L 1968>1969, 124 L4 1.4L 1968>1973, 124 L4 1.6L 1972>1973, 124 L4 1.8L 1974>1975, 131 1300/1600 1974>1977, 132 1600/2000 1974>1977

ALTERNATOR / ALTERNATOR:

ALFA ROMEO: 116760506000, 116760506000;

FIAT: 4152101, 4152612, 4181511, 4222696, 4222697, 4242730, 4263584, 4263983, 4268914, 4306041, 4306700, 4378710, 4380114, 4392832, 4396883, 4474557, 4474558, 4474566, 4474581, 4474704, 4474904, 4474933, 4475035, 4475036, 4476376, 77025410

BOSCH

GA505



FEATURES / CARACTERÍSTICAS: 28V, S. POINT: 27,9V 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 333 704; **Magneti Marelli:** 63408305, 63408306, 64808102, 64808108, RTT110C, RTT110CCJ, RTT110J;

Valeo: 505054; **Transpo:** IX4005; **Cargo:** 130610; **Mobiletron:** VR-F110B

APPLICATION / APLICACIÓN:

Aifo: CO 31 4.9/5.4 1971>1981;

Fiat: Allis 1969>1985

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 063304075010, 063304400010, 063304401010, 063304420010, 63304000, 63304001, 63304020, 63304075, 63304081, 63304082, 63304087, 63304090, 63304100, 63304120, 63304400, 63304401, 63304410, 63304420, 63304807

BOSCH

GA017



FEATURES / CARACTERÍSTICAS: 28V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

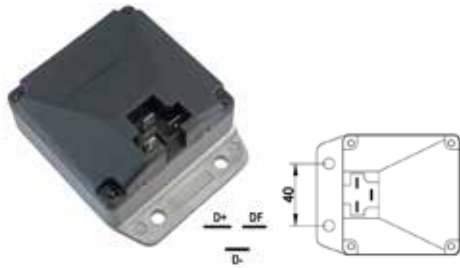
Water Cool Vehicles with **VW** engine and 28V Alternator

ALTERNATOR / ALTERNATOR:

'A' Circuit 28V Alternator

BOSCH

GA004



FEATURES / CARACTERÍSTICAS: 28V / 65A 'B' Circuit, 3 Terminals

REPLACES / REEMPLAZA:

Bosch: 0 192 033 001, 0 192 033 002, 0 192 033 004, 0 192 033 006; **Regitar:** VRB199-3; **Cargo:** 130677; **WAI/Transpo:** IB033; **Huco/Hitachi:** 130311

APPLICATION / APLICACIÓN:

SCANIA: Marine engine Dn11, Ds11, Ds14, platform for bus K, S 112;

CATERPILLAR: Motor Graders, Tractors D4E, D6D;

MAXION: Tractors MF 265E, 265-4

ALTERNATOR / ALTERNATOR:

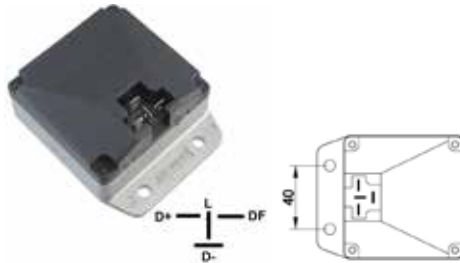
BOSCH: 9 120 080 062, 9 120 080 071, 9 120 080 074, 9 120 080 082

RECTIFIER:

GA1001 / GA1003

BOSCH

GA005



FEATURES / CARACTERÍSTICAS: 28V / 55A 'B' Circuit, 4 Terminals

REPLACES / REEMPLAZA:

Bosch: 0 192 033 003, 0 192 033 005; **Regitar:** VRB199-4; **Cargo:** 130678; **WAI/Transpo:** IB034; **Huco/Hitachi:** 130312;

Magneti Marelli: RT510068

APPLICATION / APLICACIÓN:

SCANIA: Trucks L, LS, LT 110, 110S, 111, 111S, LS, LKS 140, 141, 142, T112, R112, Chassi p/ Bus BR 116S, Marine engine, Ind. and Geradores Dn11, Ds11, Ds14; **VOLVO:** Truck N 10, N12, platform for bus B58E; **CUMMINS:** Engines N, NT, NTA, NTTA 855.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 080 088, 9 120 080 109, 9 120 080 110, 9 120 080 124, 9 120 080 125

RECTIFIER:

GA1001 / GA1003

BOSCH

GA006



FEATURES / CARACTERÍSTICAS: 14V / 55A 'B' Circuit, 3 Terminals

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

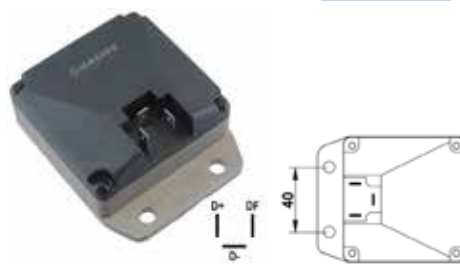
CATERPILLAR: Machinery and Equipmet with Alternator Bosch 14V.

ALTERNATOR / ALTERNATOR:

14V Bosch Alternators

BOSCH

GA010



FEATURES / CARACTERÍSTICAS: 28V / 100A 'B' Circuit, 3 Terminals

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

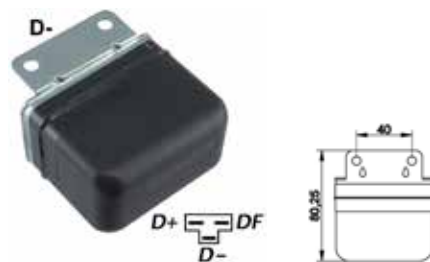
Heavy Duty Line, alternators 28V - 100A / Línea pesada (HD) para alternadores 28V hasta 100A.

ALTERNATOR / ALTERNATOR:

28V 100A "B" Circuit Alternators

BOSCH

GA001



FEATURES / CARACTERÍSTICAS: 14V / 55A 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 011, 9 190 085 001, 9 190 087 006; **Regitar:** VRB190; **Cargo:** 130675; **WAI/Transpo:** IB305; **Huco/Hitachi:** 130216, 2500216; **Magneti Marelli:** RT510064

APPLICATION / APLICACIÓN:

VW: Variant, TL; **MERCEDES BENZ:** Trucks, Bus and Engines Stationary; **TOYOTA:** Bandeirante; **VALMET:** Tractors 118, 138-4 (until 85), 68, 78, 88, 62ID, 65ID; **MAXION:** Tractors MF 235, 270, 275, 275-4, 290, 290-4, 296, 296-4. 50x, 55x, 55r, 65x, 86, 95I; **JI CASE:** Tractors W18, 2470, Bulldozers 80P, 80CR; **AGRALE:** Trucks TR 1100, 1600, 1600D, Tractors 4200, 4300 (until 05.85), 440 (M790);

FIAT: Alfa 2300B, 2300 TI, D.Panorama, 147, Fiorino.

ALTERNATOR / ALTERNATOR:

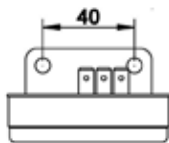
BOSCH: 9 120 080 012, 9 120 080 020, 9 120 080 022, 9 120 080 031, 9 120 080 045, 9 120 080 054, 9 120 080 101, 9 120 080 056, 9 120 080 057, 9 120 080 060, 9 120 080 066, 9 120 080 079, 9 120 080 083, 9 120 080 084, 9 120 080 091, 9 120 080 102, 9 120 080 106, 9 120 080 107, 9 120 080 111, 9 120 080 123, 9 120 080 138, 9 120 450 053, 9 120 450 058, 9 120 456 038

RECTIFIER:

GA1374 / GA1006

BOSCH

GA011



FEATURES / CARACTERÍSTICAS: 14V / 55A 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 085 001, 9 190 087 011; **Regitar:** VRB191; **Cargo:** 136325; **WAI/Transpo:** IB301A; **Huco/Hitachi:** 130216; **Magneti Marelli:** RT510073

APPLICATION / APLICACIÓN:

VW: Variant, TL; **MERCEDES BENZ:** Trucks, Bus and Engines Stationary; **TOYOTA:** Util. Bandeirante; **VALMET:** Trat. 118, 138-4 (until 85), 68, 78, 88, 62ID, 65ID; **MAXION:** Tractors MF 235, 270, 275, 275-4, 290, 290-4, 296, 296-4, 50x, 55x, 55r, 65x, 86, 95l; **JI CASE:** Tractor W18, 2470. Escavad. 80P, 80CR; **AGRALE:** Trucks TR 1100, 1600, 1600D. Tractors 4200, 4300 (until 05.85), 440 (M790); **FIAT:** Alfa 2300B, 2300 TI, D.Panorama, 147, Fiorino.

ALTERNATOR / ALTERNATOR:

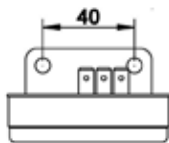
BOSCH: 9 120 080 012, 9 120 080 020, 9 120 080 054, 9 120 080 101, 9 120 080 022, 9 120 080 031, 9 120 080 045, 9 120 080 056, 9 120 080 057, 9 120 080 060, 9 120 080 066, 9 120 080 079, 9 120 080 083, 9 120 080 084, 9 120 080 091, 9 120 080 102, 9 120 080 107, 9 120 080 111, 9 120 080 123, 9 120 080 138, 9 120 456 038

RECTIFIER:

GA1374 / GA1006

BOSCH

GA012



FEATURES / CARACTERÍSTICAS: 28V / 45A 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 085 000

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks 1924 (OM 355-6), 1924A, 2624A (OM 355-6 A) (until 04.82), Trucks 1929 (OM 355-6 A), 1932 (OM 355-6 LA) (until 05.85), Plat. and Bus O 370 R, RS, RSD (OM 355-5,6,6 A, 6 LA) (until 05.85);

FIAT: Trucks Fiat 70, 80, 100, 130, 140, 180, 190, FNM 210;

KOMATSU: Tractors D60A, E, F, D65A, E;

FIAT ALLIS: Tractor Ad78;

CATERPILLAR: Motor Grader 3306, Wheel Loader 930 and 966, Bulldozer D4E and D6E, All (12.80>).

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 080 039, 9 120 080 049, 9 120 080 055, 9 120 080 058, 9 120 080 064, 9 120 080 067, 9 120 080 069, 9 120 080 073, 9 120 080 075, 9 120 080 085, 9 120 080 086, 9 120 080 094, 9 120 080 103, 9 120 080 104, 9 120 080 105, 9 120 080 106, 9 120 080 113, 9 120 080 146, 9 120 080 150, 9 120 080 189

RECTIFIER:

GA1374

BOSCH

GA013



FEATURES / CARACTERÍSTICAS: 28V / 45A 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 085 000, 1 987 BE3 000; **Regitar:** VRB224B; **Cargo:** 130610; **WAI/Transpo:** IB307

APPLICATION / APLICACIÓN:

FIAT: 129 1979>1982, 130 1974>1982, 180 1974>1978, 210 1974>1982; **MERCEDES BENZ:** L 1519 1973>1980, 1944 S 1975>1995, LS 1924 A 1978>1998, LK 2219 1973>1980, L 2624 A 1978>1998

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 080 039, 9 120 080 049, 9 120 080 055, 9 120 080 058, 9 120 080 064, 9 120 080 067, 9 120 080 069, 9 120 080 073, 9 120 080 075, 9 120 080 085, 9 120 080 086, 9 120 080 094, 9 120 080 103, 9 120 080 104, 9 120 080 105, 9 120 080 106, 9 120 080 113, 9 120 080 146, 9 120 080 150, 9 120 080 189; **FIAT:** 1 987 BE3 000

RECTIFIER:

GA1374

BOSCH

GA366



FEATURES / CARACTERÍSTICAS: Capacitor

REPLACES / REEMPLAZA:

Bosch: 6 004 MRO 000, F 00M 145 250, F 00M145 426, F 00M 145 477; **Cargo:** 235772; **WAI/Transpo:** 399105; **AS-Poland:** ARE0105

APPLICATION / APLICACIÓN:

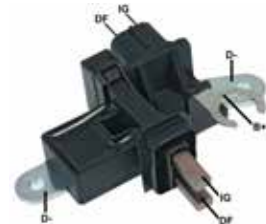
Chrysler: PT Cruiser, Dodge RAM 99-2000, Jeep Cherokee 2001->, Dakota 2.5L 2002-2006

ALTERNATOR:

BOSCH: 0 124 515 084, 0 124 615 018, 0 124 425 001, 0 124 515 115, 0 124 525 002, 0 124 525 003, 0 124 525 004, 0 124 525 005, 0 124 525 007, 0 124 615 032

BOSCH

GA367



FEATURES / CARACTERÍSTICAS: Capacitor

REPLACES / REEMPLAZA:

Bosch: F 00M 145 264; **Cargo:** 235615; **WAI/Transpo:** 399106; **AS-Poland:** ARE0153

APPLICATION / APLICACIÓN:

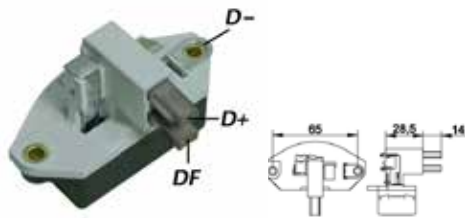
Chrysler: Dodge RAM Pick-ups 5.9L(359) L6 (Diesel) 2006-08, Dodge Durango 5.7L(345) V8 2004, Dodge RAM Pick-ups 5.7L(345) V8 2003-2006

ALTERNATOR:

BOSCH: 0 124 525 105, 0 124 525 154, 0 124 525 006, 0 124 525 041, 0 124 525 051, 0 124 525 106; **CHRYSLER:** 048014 75AA, 048014 75AB

BOSCH

GA018



FEATURES / CARACTERÍSTICAS: 28V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 018, 9 190 087 014, 0 192 053 006, 1986 AE0 007; **Regitar:** VRB198; **Cargo:** 130960; **WAI/Transpo:** IB374; **AS-Poland:** ARE0027, **Huco/Hitachi:** 130525; **Magneti Marelli:** RT510077

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks, Bus, Stationary and Marit. with alt. 28V;

VOLVO: Trucks N10 (TD101 F/G), N12 (TD121 F/G), NL 12-400, NL 10-280, NL10-340, N10 (TD100G), N12 (TD121GA) after 03.84, Bus B10M, B58E after 03.84;

CATERPILLAR: Motor Grader 3306, Wheel Loader 930 and 966, Trat. D4, D5, D6, D4E, D6D, D8L, 631E, 930 and 966;

SCANIA: Trucks T112, R112, T142, R142, T/R 112/310, T/R 112-360HW, T/R 142-410 HW, Mot. Marí.;

FORD: Trucks Cargo.

ALTERNATOR / ALTERNATOR:

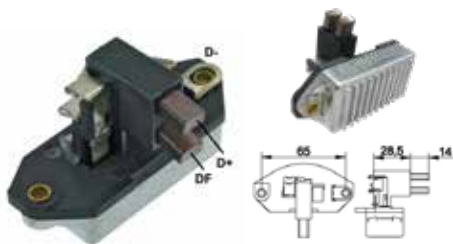
BOSCH: 0 120 469 527, 0 120 469 691, 0 120 469 752, 0 120 469 753, 0 120 488 125, 0 120 488 232, 0 120 489 053, 0 120 489 060, 0 120 489 071, 0 120 489 221, 0 120 489 230, 0 120 489 231, 0 120 489 284, 0 120 489 684, 0 120 489 727, F010 LDO-102, 9 120 080 114, 9 120 080 126, 9 120 080 128, 9 120 080 137, 9 120 080 144, 9 120 080 147, 9 120 080 151, 9 120 080 174, 9 120 080 181, 9 120 080 187, 9 120 080 207, 9 120 080 219

RECTIFIER:

GA1366 / GA1541 / GA1509

BOSCH

GA018R



FEATURES / CARACTERÍSTICAS: 28V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 018, 9 190 087 014, 0 192 053 006, 1986 AE0 007; **Regitar:** VRB198; **Cargo:** 130960; **WAI/Transpo:** IB374; **AS-Poland:** ARE0027, **Huco/Hitachi:** 130525

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks, Bus, Stationary and Marit. with alt. 28V;

VOLVO: Trucks N10 (TD101 F/G), N12 (TD121 F/G), NL 12-400, NL 10-280, NL10-340, N10 (TD100G), N12 (TD121GA) after 03.84, Bus B10M, B58E after 03.84;

CATERPILLAR: Motor Grader 3306, Wheel Loader 930 and 966, Trat. D4, D5, D6, D4E, D6D, D8L, 631E, 930 and 966;

SCANIA: Trucks T112, R112, T142, R142, T/R 112/310, T/R 112-360HW, T/R 142-410 HW, Mot. Marí.;

FORD: Trucks Cargo.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 469 527, 0 120 469 691, 0 120 469 752, 0 120 469 753, 0 120 488 125, 0 120 488 232, 0 120 489 053, 0 120 489 060, 0 120 489 071, 0 120 489 221, 0 120 489 230, 0 120 489 231, 0 120 489 284, 0 120 489 684, 0 120 489 727, F010 LDO-102, 9 120 080 114, 9 120 080 126, 9 120 080 128, 9 120 080 137, 9 120 080 144, 9 120 080 147, 9 120 080 151, 9 120 080 174, 9 120 080 181, 9 120 080 187, 9 120 080 207, 9 120 080 219

RECTIFIER:

GA1366 / GA1541 / GA1509

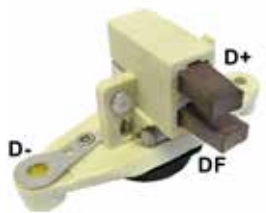


- Metallic body – BETTER HEAT DISSIPATION;
- Rotor short circuit protection;
- Better performance in relation of current and working temperature;

- Cuerpo de metal – MEJOR DISIPACIÓN DEL CALOR
- Protección de cortocircuito del rotor;
- Mejora del rendimiento relativo a corriente y temperatura de trabajo;

BOSCH

GA019



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 018, 1 197 311 039, 1 197 311 028; **Transpo:** IB356; **Cargo:** 133993; **AS-Poland:** ARE0004

APPLICATION / APLICACIÓN:

CITROËN: AX C1A/C3A 1.0L 1986>1998, AX CDY Kat 1.0i 1992>1998, AX H1A/H1B/HAZ 1.1 1986>1998, AX K1A/K1B/K1F 1.4 1986>1992, BX 109LA 1.1 1988>1991, BX 150A/150C/150F/150J/150Y 1.4 1988>1991, BX K1F/K1G/KAZ 1.4 1988>1991, C15E - LCV C1A 1.0L 1988>1997, C15E - LCV HDZ Kat. 1.1i 1989, C15E - LCV K1G/K3A 1.4 1987>1996, C15E - LCV KDY Kat 1.4i 1992;

PEUGEOT: 205 TU1 1.1 1987>1990, 205 TU1M Kat 1.1i 1989>1998, 205 TU3FM 1.4i 1988>1998, 205 TU9M Kat 1.0i 1992>1998, 309 TU1 1.1 1989>1993, 309 TU3F2 1.4 1989>1993, 309 TU3S 1.4 1989>1993, 405 TU3 1.4 1987>1992, 405 TU3F2 1.4 1991>1992, 405 TU3TR 1.4 1987>1992

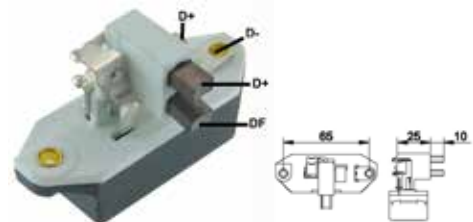
ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 488 214, 0 120 488 215, 0 120 488 303, 0 120 489 467, 0 120 489 476;

CITROËN/ PEUGEOT: 91517980, 95632024, 9563521080

BOSCH

GA027



FEATURES / CARACTERÍSTICAS: 14V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 027, 9 190 087 004, 9 190 087 010, 9 190 087 015, 9 190 087 029, 1986 AE0 008; **WAI/Transpo:** IB027; **Huco/Hitachi:** 130501; **Magneti Marelli:** RT510081

APPLICATION / APLICACIÓN:

VW: Apollo GL, GLS, Gol 1.6, GL, GT, GTS, GTI, Voyage / Parati 1.5, 1.6, GL, GLS, Santana CL, 1.8, 2.0, Quantum, Passat 1.5, 1.8, GTS, Pointer, all until 12.91, **FORD:** Del Rey 1.8, Belina 1.8, Pampa 1.8, Escort Guía 1.8, XR3, Guarujá, Veróna 1.8 GLX, all until 12.91;

FIAT: Uno Mille, Uno 1.3, 1.5 Elba 1.3, 1.5 Fiat 147, Panorama, Fiorino

ALTERNATOR / ALTERNATOR:

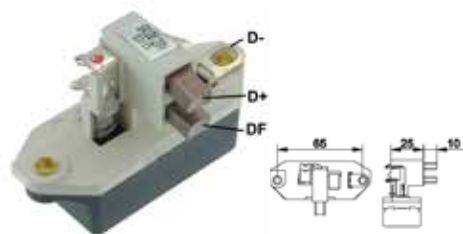
BOSCH: 9 120 080 089, 9 120 080 095, 9 120 080 096, 9 120 080 098, 9 120 080 099, 9 120 080 108, 9 120 080 115, 9 120 080 116, 9 120 080 118, 9 120 080 120, 9 120 080 127, 9 120 080 139, 0 120 489 532, 0 120 489 535, 9 120 080 093

RECTIFIER:

GA1275 / GA1277

BOSCH

GA108



FEATURES / CARACTERÍSTICAS: 28V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

Same features as GA018, with 25mm brush holder.

APPLICATION / APLICACIÓN:

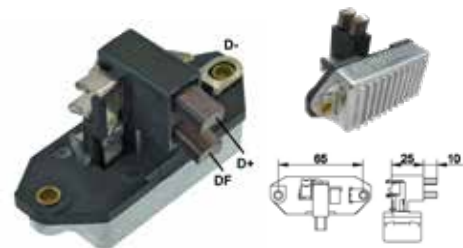
Voltage Regulator devices in a brush holder of 25mm.

ALTERNATOR / ALTERNATOR:

"A" Circuit 28V Alternator

BOSCH

GA108R



FEATURES / CARACTERÍSTICAS: 28V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Same features as GA018, with 25mm brush holder.

ALTERNATOR / ALTERNATOR:

...

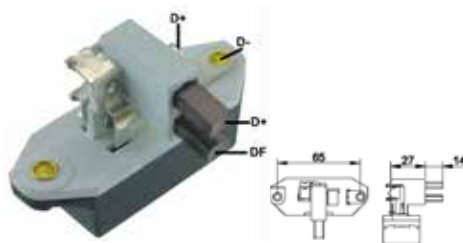


- Metallic body – BETTER HEAT DISSIPATION;
- Rotor short circuit protection;
- Better performance in relation of current and working temperature;

- Cuerpo de metal – MEJOR DISIPACIÓN DEL CALOR
- Protección de cortocircuito del rotor;
- Mejora del rendimiento relativo a corriente y temperatura de trabajo;

BOSCH

GA028



FEATURES / CARACTERÍSTICAS: 14V / 95A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 028; **Huco/Hitachi:** 130508; **Magneti Marelli:** RT510082

APPLICATION / APLICACIÓN:

VW: Apollo GL, GLS. Gol 1.6, GL, GT, GTS, GTI. Voyage / Parati 1.5, 1.6, GL, GLS. Santana CL, 1.8, 2.0, EX. Quantum. Passat 1.5, 1.8, GTS, Pointer (all after 92 with AC). LADA: Niva Laika;

FORD: Del Rey 1.8. Belina 1.8. Pampa 1.8. Escort Guia 1.8, XR3, Guarujá, Escort Hobby. Verona 1.8 GLX (all after 92 with AC);

FIAT: Uno Mille, Uno 1.3, 1.5. Elba 1.3, 1.5. Fiat 147, Panorama, Fiorino.

ALTERNATOR / ALTERNATOR:

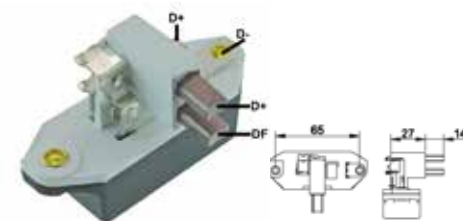
BOSCH: 9 120 080 161, 9 120 080 163, 9 120 080 164, 9 120 080 167, 9 120 080 175, 9 120 080 176, 9 120 080 177, 9 120 080 178, 9 120 080 179, 9 120 080 185, 9 120 080 186, 9 120 080 190, 9 120 080 191, 9 120 080 192, 9 120 080 193, 9 120 080 194, 9 120 080 195, 9 120 080 196, 9 120 080 197, 9 120 080 204, 9 120 080 206, 9 120 080 214, 9 120 080 220, F000 LDO-103

RECTIFIER:

GA1275 / GA1277 / GA1638 / GA1651

BOSCH

GA032



FEATURES / CARACTERÍSTICAS: 14V / 75A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 032, 9 190 087 026, 1986 AE0 009; **WAI/Transpo:** IB357; **AS-Poland:** ARE0047, **Huco/Hitachi:** 130512; **Magneti Marelli:** RT510084

APPLICATION / APLICACIÓN:

GM: Kadett 1.8, GS 2.0, GSI 2.0, Lite 1.8. Ipanema 1.8. Monza 2.0 MPFI;

FIAT: Uno 1.6R, 1.6R MPI. Premio. Elba 1.6 with AC, Tempra 8V, 16V with AC, Tempra Turbo without AC;

CITROËN: ZX 1.9, ZX 2.0, ZX 16V.

ALTERNATOR / ALTERNATOR:

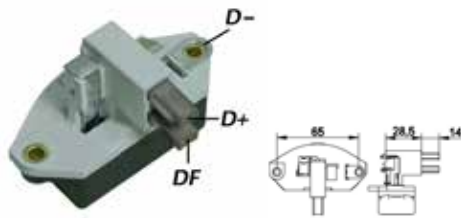
BOSCH: 0 120 484 011, 0 120 484 205, 9 120 0806 153, 9 120 0806 165, 9 120 0806 168, 9 120 0806 169, 9 120 0806 170, 9 120 0806 171, 9 120 0806 172, 9 120 0806 173, 9 120 0806 180, 9 120 0806 198, 9 120 0806 203, 9 120 0806 208, 9 120 0806 211, 9 120 0806 213, 9 120 0806 221, 9 120 0806 224, 9 120 0806 229

RECTIFIER:

GA1275 / GA1652

BOSCH

GA034



FEATURES / CARACTERÍSTICAS: 14V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 034, 9 190 087 023, 9 190 087 016, 9 190 087 031, 1986 AE0 010; **Regitar:** VRB194; **Cargo:** 130958; **WAI/Transpo:** IB378, IB035; **AS-Poland:** ARE0047, **Huco/Hitachi:** 130508; **Magneti Marelli:** RT510085

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks, Bus, Stationary and Marine with alternator 14V;

CBT: Tractors 8240, 2105, 8060;

MAXION: Combine MF1630/ 3640/ 5650. Retro Bulldozers M750, MF86, Tractors 9110/ 9130. Stationary 4/ 6 Cil. Ind. MF235/ 265/ 272/ 275/ 283/ 290/ 292;

TOYOTA: Bandeirante (after 88);

AGRALE: Trucks 1800K, Stationary M80/85/90, Tractors 4200 /4300 (M790) (after 06.85).

ALTERNATOR / ALTERNATOR:

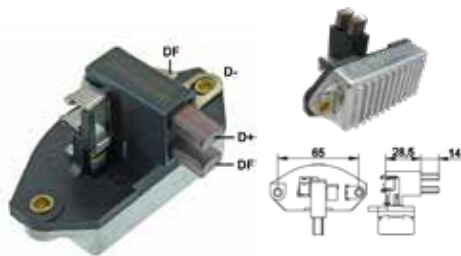
BOSCH: 0 120 468 028, 0 120 468 055, 9 120 080 112, 9 120 080 113, 9 120 080 130, 9 120 080 136, 9 120 080 140, 9 120 080 141, 9 120 080 142, 9 120 080 143, 9 120 080 145, 9 120 080 148, 9 120 080 149, 9 120 080 154, 9 120 080 157, 9 120 080 158, 9 120 080 159, 9 120 080 160, 9 120 080 161, 9 120 080 162, 9 120 080 163, 9 120 080 164, 9 120 080 166, 9 120 080 167, 9 120 080 175, 9 120 080 176, 9 120 080 177, 9 120 080 178, 9 120 080 179, 9 120 080 182, 9 120 080 183, 9 120 080 184, 9 120 080 185, 9 120 080 186, 9 120 080 188, 9 120 080 190, 9 120 080 191, 9 120 080 192, 9 120 080 193, 9 120 080 194, 9 120 080 195, 9 120 080 196, 9 120 080 197, 9 120 080 199, 9 120 080 200, 9 120 080 201, 9 120 080 202, 9 120 080 204, 9 120 080 214, 9 120 080 218, 9 120 080 182

RECTIFIER:

GA1275 / GA1277 / GA1509 / GA1541 / GA1638 / GA1651

BOSCH

GA034R



FEATURES / CARACTERÍSTICAS: 14V / 55A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 034, 9 190 087 023, 9 190 087 016, 9 190 087 031, 1986 AE0 010; **Regitar:** VRB194; **Cargo:** 130958; **WAI/Transpo:** IB378, IB035; **AS-Poland:** ARE0047, **Huco/Hitachi:** 130508

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks, Bus, Stationary Ind. and Marit. with alternator 14V;

CBT: Tratores 8240, 2105, 8060;

MAXION: Harvester MF1630/ 3640/ 5650. Backhoe loader M750, MF86, Tractors 9110/ 9130. Stationary 4/ 6 Cil. Ind. MF235/ 265/ 272/ 275/ 283/ 290/ 292;

TOYOTA: Bandeirante (88>);

AGRALE: Trucks 1800K, Stationary M80/85/90, Tractors 4200 /4300 (M790) 06.85>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 028, 0 120 468 055, 9 120 080 112, 9 120 080 113, 9 120 080 130, 9 120 080 136, 9 120 080 140, 9 120 080 141, 9 120 080 142, 9 120 080 143, 9 120 080 145, 9 120 080 148, 9 120 080 149, 9 120 080 154, 9 120 080 157, 9 120 080 158, 9 120 080 159, 9 120 080 160, 9 120 080 161, 9 120 080 162, 9 120 080 163, 9 120 080 164, 9 120 080 166, 9 120 080 167, 9 120 080 175, 9 120 080 176, 9 120 080 177, 9 120 080 178, 9 120 080 179, 9 120 080 182, 9 120 080 183, 9 120 080 184, 9 120 080 185, 9 120 080 186, 9 120 080 188, 9 120 080 190, 9 120 080 191, 9 120 080 192, 9 120 080 193, 9 120 080 194, 9 120 080 195, 9 120 080 196, 9 120 080 197, 9 120 080 199, 9 120 080 200, 9 120 080 201, 9 120 080 202, 9 120 080 204, 9 120 080 214, 9 120 080 218, 9 120 080 182

RECTIFIER:

GA1275 / GA1277 / GA1509 / GA1541 / GA1638 / GA1651



- Metallic body – BETTER HEAT DISSIPATION;
- Rotor short circuit protection;
- Better performance in relation of current and working temperature;

- Cuerpo de metal – MEJOR DISIPACIÓN DEL CALOR
- Protección de cortocircuito del rotor;
- Mejora del rendimiento relativo a corriente y temperatura de trabajo;

BOSCH

GA036



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

BMW: 12311435432; **Bosch:** 1197311545, 1197311547; **VW:** 037903803A; **Regitar:** VBR238; **Cargo:** 138999, 233568, 131224;

WAI/Transpo: IB545, IB547, M507; **AS-Poland:** ARE0010; **AS-Poland:** ARE0046, **Huco/Hitachi:** 130564

APPLICATION / APLICACIÓN:

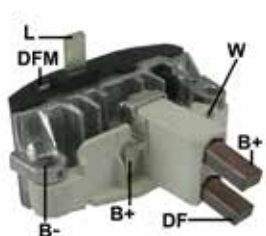
BMW: Serie 5 Saloon, Touring, Serie 3 Coupe, Saloon, Touring, Compact, Serie X5, Serie Z3 1995-2005

ALTERNATOR / ALTERNATOR:

BOSCH: 0123315013, 0123315022, 0123325010, 0123325011, 0123515002, 0123515004, 0123515007, 0123515010, 0123515022, 0123515023, 0123515025, 0123515030

BOSCH

GA037



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1197311520 / 1197311518; **Regitar:** VRB229; **Cargo:** 138109; **WAI/Transpo:** IB520

APPLICATION / APLICACIÓN:

Volvo: S40, V40

ALTERNATOR / ALTERNATOR:

Bosch: 123315021; **Volvo:** 9164940

BOSCH

GA310



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 310, 1 197 311 313; **Cargo:** 138292; **WAI/Transpo:** IB369-1; **Lester:** 12148

APPLICATION / APLICACIÓN:

Brush holder 24mm

ALTERNATOR / ALTERNATOR:

Bosch: 0-120-488-206/283/294, 0 0120 469 982, 0 0120 489 725; **Case:** AR187916; **Cummins:** 3284392, 3920678; **John Deere:** AT161324

BOSCH

GA375



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 067 001, 9 190 067 003, 9 190 067 005, 9 190 067 011; **Regitar:** VRB194; **WAI/Transpo:** IB375; **Magneti Marelli:** RT510143

APPLICATION / APLICACIÓN:

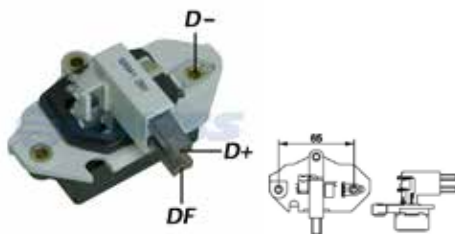
GM: Vehicles in Australia and South America with Alternator Bosch.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 060 910

BOSCH

GA041



FEATURES / CARACTERÍSTICAS: 28V / 140A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 001, 1 197 311 315, 9 190 457 051, 1 197 311 316, 0 192 053 003, 0 192 053 012, 0 192 053 025, 0 192 053 009, 0 192 053 014; **DELCO:** 19025516; **Regitar:** VRB206; **Cargo:** 131340; **WAI/Transpo:** IB381, IB381HD, IB382; **AS-Poland:** ARE0032/0048, **Huco/Hitachi:** 130526 **Magneti Marelli:** RT510088

APPLICATION / APLICACIÓN:

VW: Chassis for Bus Volksbus, 16.210 CO, 17.240 OT - 17.260; EOT Electronic; MAFERSA: Bus M-210, M-240; **FORD:** Cargo 1618 6.10, B 1618 6.10 T; **MERCEDES BENZ:** Chassis and Bus O370 RS, O370 RSD, O371 R, O371 RS, O371 RSD, O371 U, O371 UP, OF 1620 OM 366 LA, OF 1721 OM 366 LA, OM 457 LA, OH 1621 LG M 366 LAG, OH 1623 LG M 366 LAG, BR 400, Engine M366 G, O400 UP, BR450 BR900; Bus OM401, OM402, OM403, OM407, OM421, OM422, OM441, OM442, OM447, OM449, OM541; Trucks 1728, 2423, 2428 with motors OM906 LA 1114, 1114L, 1114 O, 1117 A, 1117L, 1120, 1120 AF, 1120 F, 1120L, 1120 O, 1124 AF, 1124 F, 1314, 1314 KO, 1320, 1320 OL, 1324, 1324L, 1514, 1514L, 1520, 1520L, 1524, 1524L, 1720, 2020, 817, 817F, 817L, 917, 917 AF, 917 AK with motors O402, O402F, OM357, OM356, OM366, 1938S, 1944S, 2638, LS1938, 1835LS, 1840LS, 1843LS, 2535LS, 2538, 2540LS, 2543LS, 2550, 2635, 3335, 3340, 3343, 4135, 4140, 4143, 1422 with motors OM427, OM402, OM445, OM446, OM421, OM441, OM442LA, OM447, OM457LA, OM489.

VOLVO: Bus B58, B10 M; **RANDOM:** Off road trucks; **EL DETALLE:** Bus OA 101 BF 6 L-913 C

SCANIA: Trucks and Bus K113 / L113 / N113

ALTERNATOR / ALTERNATOR:

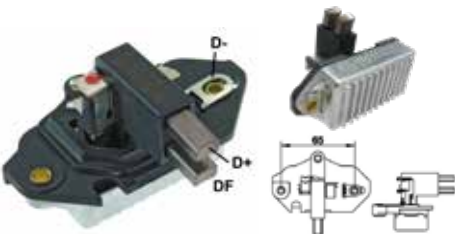
BOSCH: 0 120 689 535, 0 120 689 562, 9 120 456 001, 9 120 456 010, 9 120 456 011, 9 120 456 012, 9 120 456 015, 9 120 456 031, 9 120 456 032, 9 120 456 034, 9 120 456 036, 9 120 456 038, 9 120 456 039, 9 120 456 040, 9 120 456 041, 9 120 456 042, 9 120 456 043, 9 120 456 046, 9 120 456 047, 9 120 456 048, 9 120 456 049, 9 120 456 050, 9 120 456 052, 9 120 456 053, 9 120 080 015, 9 120 080 038; **DELCO:** 19025330, 19025331, 19025333, 19025339, 19025356

RECTIFIER:

GA1547 / GA1973

BOSCH

GA041R



FEATURES / CARACTERÍSTICAS: 28V / 140A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 001, 1 197 311 315, 9 190 457 051, 1 197 311 316, 0 192 053 003, 0 192 053 012, 0 192 053 025, 0 192 053 009, 0 192 053 014; **DELCO:** 19025516; **Regitar:** VRB206; **Cargo:** 131340; **WAI/Transpo:** IB381, IB381HD, IB382; **AS-Poland:** ARE0032/0048, **Huco/Hitachi:** 130526; **Magneti Marelli:** RT510088

APPLICATION / APLICACIÓN:

VW: Chassis for Bus Volksbus, 16.210 CO, 17.240 OT - 17.260; EOT Electronic; MAFERSA: Bus M-210, M-240; **FORD:** Cargo 1618 6.10, B 1618 6.10 T; **MERCEDES BENZ:** Chassis and Bus O370 RS, O370 RSD, O371 R, O371 RS, O371 RSD, O371 U, O371 UP, OF 1620 OM 366 LA, OF 1721 OM 366 LA, OM 457 LA, OH 1621 LG M 366 LAG, OH 1623 LG M 366 LAG, BR 400, Engine M366 G, O400 UP, BR450 BR900; Bus OM401, OM402, OM403, OM407, OM421, OM422, OM441, OM442, OM447, OM449, OM541; Trucks 1728, 2423, 2428 with motors OM906 LA 1114, 1114L, 1114 O, 1117 A, 1117L, 1120, 1120 AF, 1120 F, 1120L, 1120 O, 1124 AF, 1124 F, 1314, 1314 KO, 1320, 1320 OL, 1324, 1324L, 1514, 1514L, 1520, 1520L, 1524, 1524L, 1720, 2020, 817, 817F, 817L, 917, 917 AF, 917 AK with motors O402, O402F, OM357, OM356, OM366, 1938S, 1944S, 2638, LS1938, 1835LS, 1840LS, 1843LS, 2535LS, 2538, 2540LS, 2543LS, 2550, 2635, 3335, 3340, 3343, 4135, 4140, 4143, 1422 with motors OM427, OM402, OM445, OM446, OM421, OM441, OM442LA, OM447, OM457LA, OM489.

VOLVO: Bus B58, B10 M; **RANDOM:** Off road trucks; **EL DETALLE:** Bus OA 101 BF 6 L-913 C;

SCANIA: Trucks and Bus K113 / L113 / N113

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 689 535, 0 120 689 562, 9 120 456 001, 9 120 456 010, 9 120 456 011, 9 120 456 012, 9 120 456 015, 9 120 456 031, 9 120 456 032, 9 120 456 034, 9 120 456 036, 9 120 456 038, 9 120 456 039, 9 120 456 040, 9 120 456 041, 9 120 456 042, 9 120 456 043, 9 120 456 046, 9 120 456 047, 9 120 456 048, 9 120 456 049, 9 120 456 050, 9 120 456 052, 9 120 456 053, 9 120 080 015, 9 120 080 038; **DELCO:** 19025330, 19025331, 19025333, 19025339, 19025356

RECTIFIER:

GA1547 / GA1973

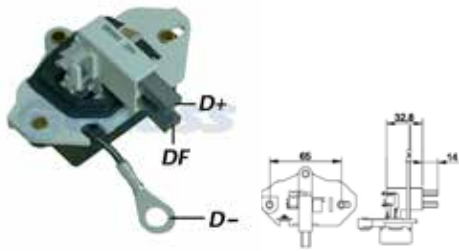


- Metallic body – BETTER HEAT DISSIPATION;
- Rotor short circuit protection;
- Better performance in relation of current and working temperature;

- Cuerpo de metal – MEJOR DISIPACIÓN DEL CALOR
- Protección de cortocircuito del rotor;
- Mejora del rendimiento relativo a corriente y temperatura de trabajo;

BOSCH

GA042



FEATURES / CARACTERÍSTICAS: 28V / 105A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 003, 9 192 053 021, 1 197 311 320; **Regitar:** VRB219; **Cargo:** 137152; **WAI/Transpo:** IB386; **AS-Poland:** ARE0035; **Huco/Hitachi:** 130545; **Magneti Marelli:** RT510089

APPLICATION / APLICACIÓN:

SCANIA: Bus, Chassis p/ Bus F112 HL, F113 HL, K113 CL, L113 CL, S113 AL, S113 CL, all with Alternator 9 120 456 003 (105A), Bus with Alternator 9 120 456 014 (105A);

MAFERSA: Trolebus with Alternator 9 120 456 028 (75A).

ALTERNATOR / ALTERNATOR:

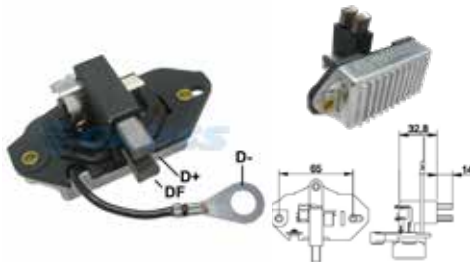
BOSCH: 9 120 456 003, 9 120 456 014, 9 120 456 028

RECTIFIER:

GA1547

BOSCH

GA042R



FEATURES / CARACTERÍSTICAS: 28V / 105A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 003, 9 192 053 021, 1 197 311 320; **Regitar:** VRB219; **Cargo:** 137152; **WAI/Transpo:** IB386; **AS-Poland:** ARE0035; **Huco/Hitachi:** 130545; **Magneti Marelli:** RT510089

APPLICATION / APLICACIÓN:

SCANIA: Bus, Chassis for Bus F112 HL, F113 HL, K113 CL, L113 CL, S113 AL, S113 CL, all with alternator 9 120 456 003 (105A), Bus with alternator 9 120 456 014 (105A);

MAFERSA: Trolebus with alternator 9 120 456 028 (75A).

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 456 003, 9 120 456 014, 9 120 456 028

RECTIFIER:

GA1547

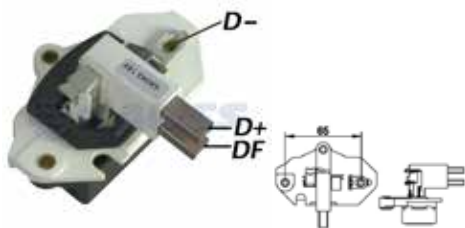


- Metallic body – BETTER HEAT DISSIPATION;
- Rotor short circuit protection;
- Better performance in relation of current and working temperature;

- Cuerpo de metal – MEJOR DISIPACIÓN DEL CALOR
- Protección de cortocircuito del rotor;
- Mejora del rendimiento relativo a corriente y temperatura de trabajo;

BOSCH

GA043



FEATURES / CARACTERÍSTICAS: 14V / 90A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 043

APPLICATION / APLICACIÓN:

MAXION: Combine 3640, 5650 with engine PER 6.354.4 and alternator 9 120 456 027 (90A);

VW: Trucks 22.210, 23.210 with engine Cummins (eq. primary) and alternators 9 120 456 030 (90A);

MERCEDES BENZ: Several Urban Buses;

RENAULT: R19, R21.

ALTERNATOR / ALTERNATOR:

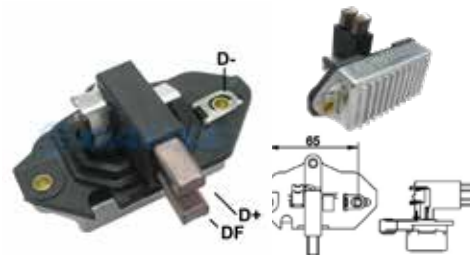
BOSCH: 9 120 456 008, 9 120 456 026, 9 120 456 027, 9 120 456 030, 9 120 456 037, 9 120 080 048, 9 120 080 052, 9 120 080 215

RECTIFIER:

GA1547

BOSCH

GA043R



FEATURES / CARACTERÍSTICAS: 14V / 90A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 043

APPLICATION / APLICACIÓN:

MAXION: Harvester 3640, 5650 with engine PER 6.354.4 and alternator 9 120 456 027 (90A);

VW: Trucks 22.210, 23.210 with Cummins engine (eq. primary) and alternators 9 120 456 030 (90A);

MERCEDES BENZ: Several Urban Buses;

RENAULT: R19, R21.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 456 008, 9 120 456 026, 9 120 456 027, 9 120 456 030, 9 120 456 037, 9 120 080 048, 9 120 080 052, 9 120 080 215Z

RECTIFIER:

GA1548



- Metallic body – BETTER HEAT DISSIPATION;
- Rotor short circuit protection;
- Better performance in relation of current and working temperature;

- Cuerpo de metal – MEJOR DISIPACIÓN DEL CALOR
- Protección de cortocircuito del rotor;
- Mejora del rendimiento relativo a corriente y temperatura de trabajo;

BOSCH

GA044



FEATURES / CARACTERÍSTICAS: 28V, S. POINT: 29V, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 987 237 058, 1 197 311 309; **DAF:** 1606217; **Man:** 51 25601 6005; **Mobiletron:** VRB210; **Cargo:** 333268, 138756; **Transpo:** IB364; **AS-Poland:** ARE0023

APPLICATION / APLICACIÓN:

DAF: 95 XF 1997>2002, 65 CF 1998>2000, CF 75 2001>2013, 75 CF 1998>2000, CF 85 2001>2013, 85 CF 1998>2000

BOSCH

GA301

FEATURES / CARACTERÍSTICAS: 28V / 65A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 301, 1 197 311 300, 1 197 311 305, 1 197 311 306, 1 197 311 310; **Regitar:** VRB203; **Cargo:** 132903; **WAI/Transpo:** IB362; **AS-Poland:** ARE0005/0026

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks 609, 611, 614, 709, 711, 714, 809, 811, 814, 914, 917, 1114, 1320, 1514; Chassis and Bus OF1315, OF1318, OH1418 and 1635.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 131, 0 120 468 053, 0 120 468 054, 0 120 468 107, 0 120 468 113, 0 120 468 136, 0 120 468 137, 0 120 469 001, 0 120 469 008, 0 120 469 019, 0 120 469 025, 0 120 469 032, 0 120 469 039, 0 120 469 115, 0 120 469 116, 0 120 469 518, 0 120 469 562, 0 120 469 652, 0 120 469 692, 0 120 469 761, 0 120 469 772, 0 120 469 797, 0 120 469 807, 0 120 469 856, 0 120 469 857

RECTIFIER:

GA1543 / GA1989 / GA1955 / GA1977

BOSCH

GA023

FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 032, 1 197 311 033, 1 197 311 045; **Regitar:** VRB260; **Cargo:** 132666; **WAI/Transpo:** IB368; **AS-Poland:** ARE0025, **Huco/Hitachi:** 130519

APPLICATION / APLICACIÓN:

CASE: 110, 120, 135, 180, 181, 182 97>

ALTERNATOR / ALTERNATOR:

0 120 484 011, 0 120 484 018, 0 120 484 022, 0 120 484 024, 0 120 484 025, 0 120 484 026, 0 120 484 027, 0 120 484 050, 0 120 484 051, 0 120 488 134, 0 120 488 138, 0 120 488 205, 0 120 488 285, 0 120 488 293, 0 120 488 299

RECTIFIER:

GA1692

BOSCH

GA025

FEATURES / CARACTERÍSTICAS: 14V / 140A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 034, 1 987 237 060, 0 192 052 016, 0 192 052 020, 0 192 052 021, 0 192 052 029, 0 192 052 032, 0 192 052 035, 1 197 300 000, 1 197 311 030, 0 192 052 034, 1 197 311 029, 1 197 311 030; **Ford:** 78GB10316AA; **DAF:** 696702; **GM:** 30515096;

VW: 0539038032; **Iveco:** 93155069; **Lucas:** UCB403; **Transpo:** IB378; **Cargo:** 130958, 333254

APPLICATION / APLICACIÓN:

CASE: Tractor: IH7120, IH7130, IH7140, IH8910, IH8920, IH8930, IH8940, IH8950, Colheitaadeira: IH2155, IH2166, IH2188, IH2366, IH2555; **JOHN DEERE:** Colheitaadeira: 1032, 1042, 1052, 1133, 1144, 932, 942, 955, 968H, 965, 965H, 975, 975HY/4, 985, 985HY/4, Tractor: 1640, 1840, 2040, 2040S, 2140, 2940, 3030, 3130, 3040, 3140, 840, 940, 1040, 1140

ALTERNATOR / ALTERNATOR:

JOHN DEERE: AZ226910, AL28516

RECTIFIER:

GA1708 / GA1920 / GA1954

BOSCH

GA304

FEATURES / CARACTERÍSTICAS: 28V / 80A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 304; **Scania:** 1117253; **Regitar:** VRB209; **Cargo:** 135856; **WAI/Transpo:** IB363; **AS-Poland:** ARE0022

APPLICATION / APLICACIÓN:

IVECO: Trucks serie 180E, 190E, 240E, 260E, 400E (until 09.92);

SCANIA: Trucks MT-DS11.94, 95, 96, 97, DS14.52, DSC11.56, 57, 58, 14.57, 61, 62, 63 and others;

VOLVO: Trucks F12 and N12 (until 01.90) B12, NL10, 12, Chassi B12 (until 01.96).

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 094, 0 120 468 114, 0 120 468 131, 0 120 469 014, 0 120 469 026, 0 120 469 643, 0 120 469 999, 0 120 488 271, 0 120 488 303, 0 120 488 410

RECTIFIER:

GA1989 / GA1955 / GA1995

BOSCH

GA365

FEATURES / CARACTERÍSTICAS: 28V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 0 192 035 020, 0 192 053 015, 0 192 053 020, 1 197 311 308, 1 197 311 312, 1 197 311 327, 2 197 311 308, 2 197 311 312;

Cargo: 136545; **WAI/Transpo:** IB365; **AS-Poland:** ARE0024

APPLICATION / APLICACIÓN:

RENAULT: Ares 300, 340, Agora Line, Kerax;

M210 Midliner, M250 Midliner, Premium 210 – 400;

VOLVO e SCANIA: Trucks;

ALTERNATOR / ALTERNATOR:

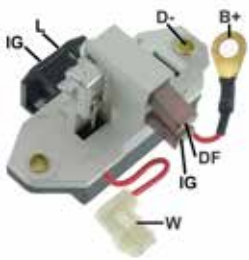
BOSCH: 0 120 468 132, 0 120 469 024, 0 120 469 036, 0 120 469 037, 0 120 469 693, 0 120 469 952, 0 120 469 963, 0 120 469 983

RECTIFIER:

GA1968

BOSCH

GA306



FEATURES / CARACTERÍSTICAS: 14V / 90A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 191 337 306, 9 191 337 307, 9 191 337 02, F 010 RS0 201; **Regitar:** VRB207; **Cargo:** 132737; **WAI/Transpo:** IB399; **AS-Poland:** ARE0037; **Magneti Marelli:** RT510141

APPLICATION / APLICACIÓN:

RENAULT: Clio 1.6i (after 02.97), Clio Motor C3L, R19, R19RN 1.6i, R19, R19RN 1.6i with AC, Trafic 2.2 and Diesel.

ALTERNATOR / ALTERNATOR:

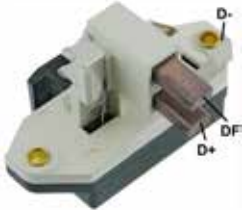
BOSCH: 9 120 080 215, 9 120 080 231, 9 120 080 225, F010 LD0-001

RECTIFIER:

GA1923

BOSCH

GA397



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 0 192 052 023; **Regitar:** VRB192, VRB204; **Cargo:** 130676; **WAI/Transpo:** IB358, IB397; **AS-Poland:** ARE0001/0029

APPLICATION / APLICACIÓN:

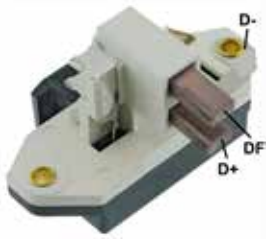
TALBOT: 1510 80-82, Horizon 79-86, Matra Rancho 1.4 78, Solara 80-86, Murena 1.6.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 489 059, 0 120 489 999, 9 120 144 219, 9 120 144 220, 9 120 144 232, 9 120 144 233

BOSCH

GA398



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 0 192 052 030; **Cargo:** 131375; **Lucas:** UCB405; **Mobiletron:** VR-B205; **Regitar:** VRB205

APPLICATION / APLICACIÓN:

RENAULT: R5 1.3TS, R5 1.4;

PEUGEOT: 205, 305, 309, 405;

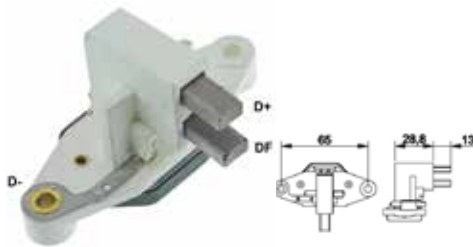
CITROËN: BX15, BX16, BX19

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 144 231; **LESTER:** 13137; **PIC:** 202102

BOSCH

GA021



FEATURES / CARACTERÍSTICAS: 14V / 90A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 021, 1 197 311 006, 1 197 311 012, 1 197 311 004, 1 197 311 010, 1 197 311 013, 1 197 311 005, 1 197 311 011;

Regitar: VRB195; **Cargo:** 130958; **WAI/Transpo:** IB352; **AS-Poland:** ARE0002, **Huco/Hitachi:** 130503; **Magneti Marelli:** RT510078

APPLICATION / APLICACIÓN:

FORD: Versailles, Royale 1.8, 2.0 with AC;

VW: Santana, Quantum 1.8, 2.0 with AC., Engine 1.6 Diesel (exp. Argentina)

ALTERNATOR / ALTERNATOR:

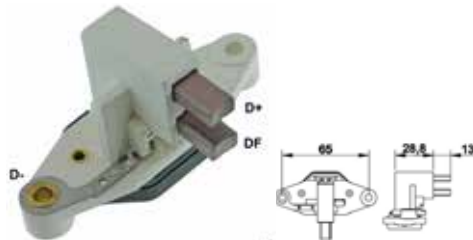
BOSCH: 0 120 468 001, 0 120 468 002, 0 120 468 003, 0 120 468 006, 0 120 468 070, 0 120 468 546, 0 120 469 002, 0 120 469 003, 0 120 469 006, 0 120 469 011, 0 120 469 012, 0 120 469 015, 0 120 469 541, 0 120 469 542, 0 120 469 543, 0 120 469 545, 0 120 469 546, 0 120 469 727, 0 120 469 728, 9 120 080 217, 9 120 080 226

RECTIFIER:

GA1677 / GA1710

BOSCH

GA022



FEATURES / CARACTERÍSTICAS: 14V / 90A, 'A' Circuit, With Resistor

REPLACES / REEMPLAZA:

Bosch: 1197311022, 1197311003, 1197311023, 1197311007, 1197311050, 1197311009; **Regitar:** VRB196MH, VRB196ML; **Cargo:** 132980, 137127; **WAI/Transpo:** IB355, IB354; **AS-Poland:** ARE0003, ARE0016; **Huco/Hitachi:** 130514; **Magneti Marelli:** RT510079

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Furgão, Pick up MB 180.

ALTERNATOR / ALTERNATOR:

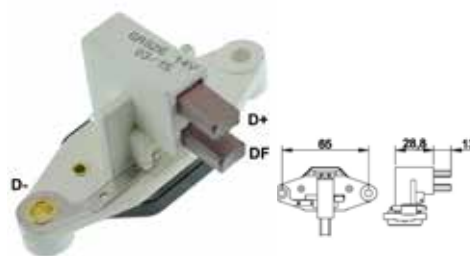
BOSCH: 0 120 489 917, 0 120 489 933, 9 120 080 217, 9 120 080 74

RECTIFIER:

GA1277

BOSCH

GA026



FEATURES / CARACTERÍSTICAS: 14V / 90A 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 026, 1 197 311 035, 1 197 311 038, 1 197 311 027, 1 197 311 040, 9 191 337 303; **GM:** 90349704, 90349907; **Regitar:** VRB195ML, VRB196MH; **Cargo:** 135797, 132980; **WAI/Transpo:** IB353, IB355; **AS-Poland:** ARE0014, **Huco/Hitachi:** 130522; **Magneti Marelli:** RT510080

APPLICATION / APLICACIÓN:

FIAT: Tempra (Argentino), Tempra Turbo 2.0i with AC. after 04.94, Tipo 1.6ie with AC. 03.93 to 10.95, Tipo 1.6ie with AC. 03.93 to 10.95, Tipo 2.0ie nacional 03.93 to 10.95, Uno Turbo 1.4 IE 09.89 to 09.92;

NEW HOLLAND: Tractor 8430, 8630 and 8830 DT (MBB OM 8365) after 12.93.

ALTERNATOR / ALTERNATOR:

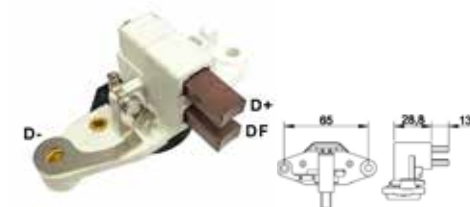
BOSCH: 0 120 469 028, 0 120 469 034, 0 120 469 035, 0 120 469 940, 0 120 469 981, 0 120 488 250, 0 120 488 263, 9 120 080 227, 9 120 080 228

RECTIFIER:

GA1275 / GA1708 / GA1730

BOSCH

GA029



FEATURES / CARACTERÍSTICAS: 14V / 115A, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 028; **Regitar:** VRB195ML; **Cargo:** 135797; **WAI/Transpo:** IB353; **AS-Poland:** ARE0014, **Huco/Hitachi:** 130512; **Magneti Marelli:** RT510083

APPLICATION / APLICACIÓN:

GM: Corsa 1.0/ 1.4 EFI (after 04.94). Omega/ Suprema 2.0i, 2.2i, 3.0i (after 09.92). Omega, Suprema 2.0i, 2.2i, 3.0i with AC (after / after 03.3).

ALTERNATOR / ALTERNATOR:

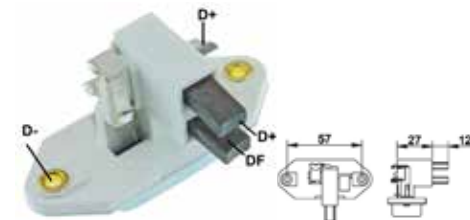
BOSCH: 0 120 469 729, 0 120 469 923, 0 120 469 924, 0 120 488 158, 0 120 488 159, 0 120 488 192, 0 120 488 193

RECTIFIER:

GA1710 / GA1735 / GA1651

BOSCH

GA039



FEATURES / CARACTERÍSTICAS: 14V / 55A, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 039; **AS-Poland:** ARE0104; **Magneti Marelli:** RT510086

APPLICATION / APLICACIÓN:

GM: Corsa 1.0 MPFI, Corsa Super 1.0 MPFI.

ALTERNATOR / ALTERNATOR:

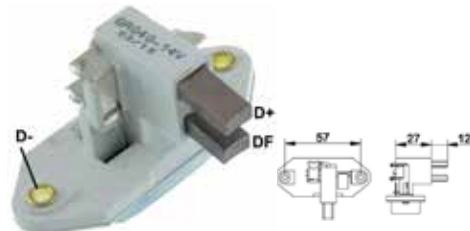
BOSCH: 9 120 080 500

RECTIFIER:

GA1089

BOSCH

GA040



FEATURES / CARACTERÍSTICAS: 14V / 85A, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 087 040, F 000 RS0 101; **Magneti Marelli:** RT510087

APPLICATION / APLICACIÓN:

VW: Gol Mi all (97>), Apolo, Logus, Parati, Pointer 1.6/ 1.8/ 2.0;

FORD: Escort, Royale, Verona, Versailles, F1000, Ranger;

GM: Corsa 1.0 MPFI, Corsa Super MPFI, Pick up S10, Silverado.

ALTERNATOR / ALTERNATOR:

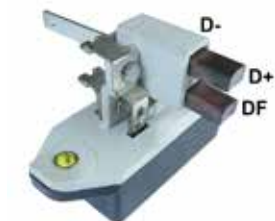
BOSCH: 9 120 080 212, 9 120 080 217, 9 120 080 226, 9 120 080 230, 9 120 080 232, 9 120 080 501, 9 120 080 502, F000 LD0-100

RECTIFIER:

GA1089 / GA1012 / GA1129 / GA1336

BOSCH

GA089



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 0 192 052 007, 0 192 052 010, 1 197 311 047, 9 191 337 311; **VW:** 043-903-803F, 043-903-803G; **Mobiletron:** VR-B220; **Transpo:** IB371; **Cargo:** 130013

APPLICATION / APLICACIÓN:

VOLKSWAGEN: Beetle H4 1.6 1975>1979, Super Beetle H4 1.6 1975>1980

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 489 565, 0 120 489 566, 0 120 489 583, 0 120 489 584;

VALEO: 436184

BOSCH

GA090



FEATURES / CARACTERÍSTICAS: 14V CP

REPLACES / REEMPLAZA:

Bosch: 1197311090, 0192052003, 0192052018, 1197311000, 1197311001, 1197311002, 1197311090;**Regitar:** VRB193ML, VRB193, **Cargo:** 130676, 133095, 133501, **WAI/Transpo:** IB348, IB350, IB351, IB370(A), **AS-Poland:** ARE0020, ARE0001, ARE0019, **Huco/Hitachi:** 130507, 130501

APPLICATION / APLICACIÓN:

AUDI: 100 Series, 4000

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 300 552, 0 120 300 560, 0 120 339 503, 0 120 339 504, 0 120 339 505, 0 120 339 506, 0 120 339 509, 0 120 339 510, 0 120 339 511, 0 120 339 512, 0 120 339 513, 0 120 339 514, 0 120 339 515, 0 120 339 516, 0 120 339 517, 0 120 339 518, 0 120 339 519, 0 120 339 520, 0 120 339 521, 0 120 339 522, 0 120 339 523, 0 120 339 531, 0 120 339 532, 0 120 339 533, 0 120 339 534, 0 120 339 535, 0 120 339 536, 0 120 339 539, 0 120 339 542, 0 120 339 543, 0 120 339 544, 0 120 339 545, 0 120 339 546, 0 120 469 500, 0 120 469 501, 0 120 469 506, 0 120 469 510, 0 120 469 511, 0 120 469 512, 0 120 469 513, 0 120 469 514, 0 120 469 517, 0 120 469 522, 0 120 469 524, 0 120 469 525, 0 120 469 528, 0 120 469 530, 0 120 469 531, 0 120 469 533, 0 120 469 534, 0 120 469 535, 0 120 469 536, 0 120 469 537, 0 120 469 551, 0 120 469 552, 0 120 469 553, 0 120 469 554, 0 120 469 555, 0 120 469 556, 0 120 469 557, 0 120 469 558, 0 120 469 570, 0 120 469 573, 0 120 469 574, 0 120 469 577, 0 120 469 578, 0 120 469 688, 0 120 488 203, 0 120 489 001, 0 120 489 002, 0 120 489 003, 0 120 489 004, 0 120 489 005, 0 120 489 006, 0 120 489 007, 0 120 489 008, 0 120 489 009, 0 120 489 010, 0 120 489 011, 0 120 489 014, 0 120 489 015, 0 120 489 016, 0 120 489 017, 0 120 489 019, 0 120 489 021, 0 120 489 024, 0 120 489 028

BOSCH

GA208



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 512, 1 197 311 240, 1 197 311 241, 1 197 311 551, 1 197 311 552, 1 197 311 553; **Regitar:** VRB200H, VRB240H;**Cargo:** 138108; **WAI/Transpo:** IB512; **AS-Poland:** ARE0017, ARE0006, **Huco/Hitachi:** 130555; **Mobiletron:** VR-B200H

APPLICATION / APLICACIÓN:

ALFA ROMEO: 156 2.5 1997>2001, 166 3.0 1998>2000; **CITROËN:** Berlingo 1.8 1997>2003, Evasion 2.0 1994>2002, Xantia 1.4 1998>2000, Xantia 1.8 1995>2001, Xantia 2.0 1994>2001, Xsara 1.4 1997>2000, Xsara 1.8 1997>2000, Xsara 2.0 1997>2000, ZX 2.0 1996>1997; **FORD:** Escort 1.8 1996>2002; **NISSAN:** Terrano 2.7 1993>2006; **PEUGEOT:** 106 1.0 1992>2005, 206 1.4 2004>2009, 206 1.6 1999>2008, 306 1.6 1993>2000, 306 1.8 1993>2007, 306 2.0 1993>2002, 405 1.8 1992>2006, 405 2.0 1992>2004, 406 2.0 1996>2004, 605 2.0 1994>1999, 806 2.0 1994>2002, Partner 1.8 1997>2003, Partner 1.9 1999>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 335 006, 0 120 335 007, 0 120 335 011, 0 120 335 012, 0 123 110 007, 0 123 110 009, 0 123 310 010, 0 123 310 011, 0 123 310 012, 0 123 310 013, 0 123 320 068

BOSCH

GA211



FEATURES / CARACTERÍSTICAS: 14V / 100A, 'A' Circuit, With Resistor

REPLACES / REEMPLAZA:

Bosch: 1 197 311 211, 1 197 311 213, 1 197 311 217, 1 197 311 219; **Regitar:** VRB201H; **Cargo:** 134761; **WAI/Transpo:** IB387;**AS-Poland:** ARE007; **Mobiletron:** VR-B261

APPLICATION / APLICACIÓN:

MERCEDES BENZ;**VOLVO;****VW:** Corrado, Passat.

ALTERNATOR / ALTERNATOR:

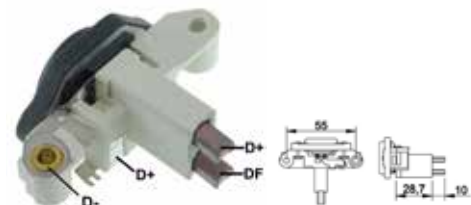
BOSCH: 0 120 485 011, 0 120 485 012, 0 120 485 022, 0 120 465 004, 0 120 465 015, 0 120 465 017, 0 123 315 005, 0 123 320 041, 0 123 335 002, 0 123 335 003, 0 123 510 101, 0 123 520 012, 0 123 540 004

RECTIFIER:

GA1510

BOSCH

GA212



FEATURES / CARACTERÍSTICAS: 14V / 100A, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 212, 1 197 311 225, 1 197 311 530, 1 197 311 175, 1 197 311 232, 1 197 311 220, 1 197 311 238, 1 197 311 224,**1 197 311 500; Regitar:** VRB222, VRB200H; **Cargo:** 137183, 134687; **WAI/Transpo:** IB388, IB385, IB389; **AS-Poland:** ARE0006, ARE0011; **Magneti Marelli:** RT510112

APPLICATION / APLICACIÓN:

GM: Corsa 1.0, 1.4;**ALFA ROMEO:** Alfa ISS 2.0 T.S;**AUDI:** A4;**NISSAN:** Primera;**VW:** Bus, Golf, Passat, Vento.

ALTERNATOR / ALTERNATOR:

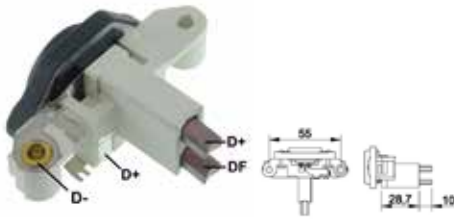
BOSCH: 0 120 485 015, 0 120 485 018, 0 120 485 019, 0 120 485 020, 0 120 485 023, 0 120 485 025, 0 120 485 026, 0 120 485 029, 0 120 485 034, 0 120 485 036, 0 123 100 002, 0 123 310 016, 0 123 310 026

RECTIFIER:

GA1561

BOSCH

GA214



FEATURES / CARACTERÍSTICAS: 14V / 120A, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 214; **Regitar:** VRB200H; **Cargo:** 134687; **WAI/Transpo:** IB385; **AS-Poland:** ARE0006; **Magneti Marelli:** RT510118

APPLICATION / APLICACIÓN:

ALFA ROMEO: Alfa 164 2.0 V6 Turbo, 164 3.0 V6 12V (92>98);

GM: Astra 1.8i, 2.0i, 2.0i 16V without AC (10.98 a 09.99), Corsa 1.6 GSi 16V, Pick-up 1.6 EFI, Sedan 1.6 MPFI (after 03.95), Omega/Suprema 3.0i e 4.1i with AC (after 09.92), Vectra CD 2.0 16V, GLS 2.0, GSi 2.0 16V e GLS 2.0i without AC (10.93>09.99)

ALTERNATOR / ALTERNATOR:

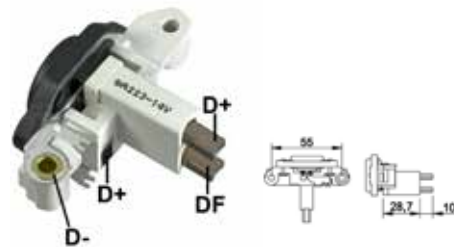
BOSCH: 0 120 465 028, 0 123 120 00, 0 123 310 042, 0 123 505 002, 0 123 510 063, F010 LD0-202

RECTIFIER:

GA1560 / GA1740

BOSCH

GA223



FEATURES / CARACTERÍSTICAS: 14V / 120A, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 223, 1 197 311 500, 1 197 311 530, 1 197 311 548, 1 197 311 531; **Regitar:** VRB200H, VRB222; **Cargo:** 134687, 137183; **WAI/Transpo:** IB385, IB388; **AS-Poland:** ARE0006, ARE0011; **Magneti Marelli:** RT510120

APPLICATION / APLICACIÓN:

VW: Gol/ Parati 1.0Mi e 1.0Mi 16V without AC, Gol, Parati/ Saveiro 1.6Mi, 1.8Mi, 2.0Mi/ 2.0Mi 16V with AC, Golf GL 2.0/ GLX, Golf III 1.8, Golf III 1.8 Passat/ Variant 1.8i/ 2.0i with AC, Polo Classic 1.6Mi, 1.8Mi (AP), Van 1.6Mi without AC, Santana/ Quantum 1.8Mi, 2.0Mi with AC, Saveiro 1.6Mi, 1.8Mi (AP) with AC;

AGRALE: Micro Bus Marcopolo Volare;

SEAT: Cordoba Ibiza 1.8;

IVECO: Daily 98>99 / 96>99

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 310 019, 0 123 310 020, 0 123 315 500, 0 123 320 001, 0 123 320 002, 0 123 320 007, 0 123 320 026, 0 123 320 030, 0 123 320 034, 0 123 510 001, 0 123 515 016; **VW:** 037903025C

RECTIFIER:

GA1852 / GA1667 / GA1560 / GA1734

BOSCH

GA523



FEATURES / CARACTERÍSTICAS: 14V / 120A, 'A' Circuit, 2 Contacts

REPLACES / REEMPLAZA:

Bosch: 1 197 311 523; **Regitar:** VRB222; **Cargo:** 137183; **WAI/Transpo:** IB388; **AS-Poland:** ARE0011; **Magneti Marelli:** RT510164

APPLICATION / APLICACIÓN:

FORD: Fiesta 1.0, 1.3, KA without AC. Escort SW GL/GLX 1.8i, Escort GL 1.8i 16V, Escort GLX 1.8i 16V (all with motor Zetec);

AUDI: Cabriolet;

SEAT: Cordoba 1.9 diesel, 1.9 SDI, 1.9 TDI.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 310 023, 0 123 320 050

RECTIFIER:

GA1570

BOSCH

GA190



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 041 002; **Transpo:** IB 501; **Unipoint:** YRV10; **Mobiletron:** VR-B250; **AS-Poland:** ARE0033

APPLICATION / APLICACIÓN:

NISSAN: Tsuru (Mexico)

ALTERNATOR / ALTERNATOR:

BOSCH: 9 127 045 300

BOSCH

GA063



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals IG-L

REPLACES / REEMPLAZA:

Bosch: F 00M 255 200, F 00M 255 201, F 00M 255 202; **Regitar:** VRB394; **Cargo:** 235460; **WAI/Transpo:** IB200; **AS-Poland:** ARE0055

APPLICATION / APLICACIÓN:

BMW: (2004-99) Land Rover (2008-03)

ALTERNATOR / ALTERNATOR:

Bosch IRLC Water Cooled Alternators.

BOSCH

GA064



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 0 122 9AA 0X0; **Cargo:** 235528; **Transpo:** IB201; **Mobiletron:** VR-B257; **Regitar:** VRB257

APPLICATION / APLICACIÓN:

MERCEDES: C200 2200 2000>2003, C200/C220 CDI 2.2 2000>2003, C270 2700 2000>2007, E200/E220 2.2 1999>2000, E270 CDI 2.7 1999>2001, E320 CDI 3.2 1999>2000, G400 CDI 4.0 2000>2015, S320 CDI 3.2 1999>2002, ML270 2700 2000>2005, ML270 CDI 2.7 2000>2005, S400 CDI 4.0 1999>2005

ALTERNATOR / ALTERNATOR:

BOSCH: 0 122 0AA 0B0, 0 122 0AA 0D0, 0 122 0AA A0R0, 0 122 0AA 1A0, 0 122 0AA 2A0;

MERCEDES BENZ: A0001500650, A0001502050

BOSCH

GA273



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 139872; **AS-Poland:** ARE0062; **Transpo:** IB510; **Mobiletron:** VR-B510; **Regitar:** VRB510

APPLICATION / APLICACIÓN:

TOYOTA: Avensis T22 1600/1800 1997>2000, Carina E 1600/1800, Corolla 1600 1992>1999

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 325 002, 0 123 325 012, 0 123 325 014, 9 123 325 002;

TOYOTA: 27060-02060, 27060-02061, 27060-02100

BOSCH

GA308



FEATURES / CARACTERÍSTICAS: 28V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 0 272 221 008

APPLICATION / APLICACIÓN:

CATERPILLAR: Backhoe 140K, Backhoe 160K, Backhoe 120K

ALTERNATOR / ALTERNATOR:

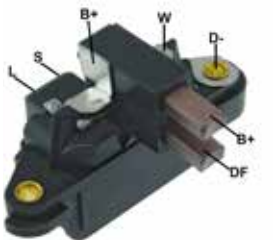
BOSCH: 0 124 655 297, 0 124 655 120, 0 124 655 076

RECTIFIER:

GA1488

BOSCH

GA391



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 067 016, 9 190 067 017, 9 190 067 019, 9 190 067 020; **Regitar:** VRB391; **Cargo:** 136554; **WAI/Transpo:** IB391;

AS-Poland: ARE0049

APPLICATION / APLICACIÓN:

FORD: Ford Mercury Capri, Thermoking Units, Holden Commodore

ALTERNATOR / ALTERNATOR:

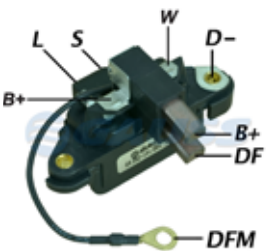
BOSCH: 0 124 215 001, 0 124 215 002, 0 124 215 003, 0 124 215 004, 0 124 215 005, 0 124 225 016, 0 124 225 026, 0 124 225 027, 0 124 415 015, 0 124 325 009, 0 124 325 028, 0 124 415 011, 0 124 415 012

RECTIFIER:

GA1425

BOSCH

GA392



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 067 018; **Cargo:** 36555; **Regitar:** VRB392; **WAI/Transpo:** IB392; **AS-Poland:** ARE0050

APPLICATION / APLICACIÓN:

Thermo King Mice: Equipment

Thermo King Trailer: Unit

John Deere Crawlers: 650H 4.5L Diesel 1998-2007)

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 060 027, 9 120 060 023, 9 120 060 027; **PIC:** 220344, 220344A, 220344C

RECTIFIER:

GA1067 / GA1347

BOSCH

GA216



FEATURES / CARACTERÍSTICAS: 14V, S. POINT: 14,5V, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 255, F 00M 145 361, F 00M 145 410; **Transpo:** IB255; **Cargo:** 233508

APPLICATION / APLICACIÓN:

Ford - Europe Car: Transit Box 2.4 2000>2006, Transit Bus 2.4 2000>2006

Ford - Europe Van: Tourneo Connect 2.4 2000>2015

Ford LCV - Europe Van: Transit VI 2.4 2000>2015

ALTERNATOR / ALTERNATOR:

...

BOSCH
GA220

FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:
Bosch: F 00M 145 220, F 00M 145 349, F 00M A45 206; **Regitar:** VRB255, VRB256, VRB252; **Transpo:** IB206, IB220, IB231

APPLICATION / APLICACIÓN:
FIAT: Palio 1.0 99>01 / 05>06, 1.3 03>05, 1.4 05>07, 1.5 98>00 / 02>04, 1.8, Palio Weekend 1.4 05>, 1.5 02>04, Strada 1.4 05>, 1.5 99>04, 1.8 8V, Idea 1.4 05>, Siena 1.0 05>06, 1.4 05>, 1.5 02>04, Brava, Bravo, Multipla, Marea. Uno 1.0 98>03 / 05>, Furgoneta 1.5 00>04, Mille 98>03; **FORD:** Fiesta 04/02>, 1.0 09/06, 1.6 04/06 >, Fiesta Sedan 1.0 09/06>, 1.6 09/04>; **ALFA ROMEO:** 147, 156 02>05, Spider 1.8 98>00 e 2.0 00>06

ALTERNATOR / ALTERNATOR:
BOSCH: 0 124 215 001, 0 124 215 002, 0 124 215 003, 0 124 215 004, 0 124 215 005, 0 124 225 016, 0 124 225 026, 0 124 225 027, 0 124 415 015, 0 124 325 009, 0 124 325 028, 0 124 415 011, 0 124 415 012

RECTIFIER:

GA1425 / GA1426

BOSCH
GA222

FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:
Bosch: F 00M 144 153, F 00M 144 154, F 00M 144 175, F 00M 145 261, F 00M 145 296, F 00M 145 315, F 00M 145 333, F 00M 145 341, F 00M 145 344, F 00M 145 383, F 00M 145 396, F 00M 145 397, F 00M 145 862, F 00M 145 876, F 00M 145 891, F 00M A45 300, F 00M A45 303, F 00M 144 152; **Audi/VW:** 6F-903-803, 06F-903-803B, 070-903-803E, 070-903-803EX, 078-903-803E, 078-903-803EX, 06F-903-803A; **Transpo:** IB261, IB5225, IB5225HD, IB861; **Mobiletron:** VR-B271, VR-B296; **Regitar:** VRB271, VRB296; **Cargo:** 13925, 235156; **AS-Poland:** ARE0144

APPLICATION / APLICACIÓN:
AUDI: A3 MK 2 HATCH 3-Door/5-Door 1.8 TFSI 2006>2013 / 1.8 TFSI quattro 2008>2013 / 2.0 TFSI 2004>2013 / 1.8 TFSI quattro 2004>2013, A4 MK 2 SALOON/AVANT/ESTATE 1.6 2000>2004 / 1.8T, 1.8T quattro 2000>2004 / 2.0 2000>2004 / 2.0 FSI 2002>2004, A4 CONVERTIBLE 1.8 T 2002>2009 / 1.8 T quattro 2003>2009 / 2.0 2004>2005 / 2.0 TFSI 16V 2006>2009 / A4 MK 3 SALOON/AVANT/ESTATE 1.6 2004>2008 / 1.8 T 2004>2008 / 1.8, 2.0 T quattro 2004>2008 / 2.0 TFSI 2004>2008 / 2.0 TFSI quattro 2004>2008, A6 MK 2 SALOON/AVANT/ESTATE 2.0 2001>2005, TT COUPE MK 2/ TT ROADSTER CABRIO MK 2 1.8 TFSI 2008>2014 / 2.0 TFSI 2006>2010 / 2.0 TFSI quattro 2008>2010;

SEAT: ALHAMBRA 1.8 TSI 12> / 2.0 TSI 2010>, ALTEA MPV 1.8 TFSI 2007>, ALTEA XL MPV 1.8 TFSI 0207> / 2.0 TFSI 4x4 2009>, EXEO/EXEO ST 1.6 2009>2010 / 1.8 T 2008>2010 / 2.0 TFSI 2009>, LEON MK 2 HATCH 1.8 TSI 2007>2012 / 2.0 TFSI 2009>2012, TOLEDO MK 3 MPV 1.8 TFSI 2007>2009;

SKODA: OCTAVIA MK 2 HATCH 1.8 TSI 2007>2013 / 2.0 RS 2005>2013, OCTAVIA MK 2 ESTATE 1.8 TSI 2007>2013 / 1.8 TSI 4x4 2008>2013 / 2.0 RS 2005>2013, SUPERB MK 2/ESTATE 1.8 TSI 2008>2015 / 1.8 TSI 4x4 2008>2015 / 2.0 TSI 10>15, YETI 1.8 TSI 4x4 2009>;

VW: Beetle/ Convertible 2.0 TSI 2011>, EOS Convertible 2.0 TFSI 2006>2015 / 2.0 TSI 2009>2015, GOLF VI 1.8 TSI 2009>2011 / 2.0 GTI 2009>2012, GOLF VI Variant 2.0 TSI 2009>2013, GOLF VI Convertible 2.0 GTI 2011>, JETTA MK 3 SALOON 2.0 TFSI 2005>2010, JETTA IV 2.0 TSI 2010>, PASSAT MK 6 SALOON/ESTATE 1.8 TSI 2007>2011 / 2.0 FSI 2005>2010, PASSAT ALLTRACK 1.8 TSI 2012>2014, PASSAT CC SALOON 1.8 TSI 2008>2012 / 2.0 TSI 2008>2012, CC 1.8/2.0 TSI 2011>, PASSAT/PASSAT Variant 1.8 TSI 2010>2014, SCIROCCO MK 3 COUPE 2.0 TSI 2008>, SHARAN 2.0 TSI 2010>, TIGUAN TFSI 4Motion 2007>, TIGUAN TSI 4Motion 2011>;

MERCEDES: CLK320 3200 V6 1997>2003, CLK320 3200, V6 1997>2003, E240 2600 V6 2002>2009, E280 2800 1996>2003, E320 3200 1997>2002, Vaneo 3200 V6 2004, Vaneo 3500 V6 2004>2007

ALTERNATOR / ALTERNATOR:
BOSCH: 0124525088; **Audi/VW:** 06B 903 016 AB, 06B903016ABX, 06B903019E, 06B903019EX; **MERCEDES BENZ:** 011-154-27-02, 011-154-92-02, 011-154-94-02, 012-154-00-02, 012-154-03-02, 012-154-09-02, 012-154-13-02, 012-154-83-02, 013-154-80-02, 013-154-82-02, 013-154-84-02, 013-154-85-02, 013-154-86-02, 014-154-01-02, A011-154-27-02, A011-154-94-02, A0111549202, A0121540002, A0121540302, A0121540902, A0121541302, A0131548002, A0131548202, A0131548502, A0131548602, A0141540102

RECTIFIER:

GA1447

BOSCH
GA224

FEATURES / CARACTERÍSTICAS: 14V, S. POINT: 14,5V, A Circuit

REPLACES / REEMPLAZA:
Bosch: F 00M 145 875, F 00M 145 332, F 00M 145 391; **Transpo:** IB875

APPLICATION / APLICACIÓN:
Toyota: Yaris 1.4 2005>2010

ALTERNATOR / ALTERNATOR:
BOSCH: 0124225055; **TOYOTA:** 27060-0N011

BOSCH

GA225



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 225, F 00M 144 136, F 00M 145 350, F 00M 144 137, F 00M 145 244, F 00M 145 356, F 00M 144 143, F 00M 145 287, F 00M 145 372; **VW:** 038903803; **Regitar:** VRB254, VRB414, VRB244; **Cargo:** 139925; **WAI/Transpo:** IB5225; **AS-Poland:** ARE0008, ARE0124, ARE0168; **Mobiletron:** VR-B414, VR-B254, VR-B244; **Magneti Marelli:** RT510121; **Transpo:** IB5356; **Cargo:** 235536, 236820; **AS-Poland:** ARE0168

APPLICATION / APLICACIÓN:

AUDI: A3, A1 1.4 TFSI 2011, A1 Sportback 1.4 TFSI 2011, A3 1.4 TFSI 2007>2012, A3 Convertible 1.4 TFSI 2011>2013, A3 Sportback 1.4 TFSI 2007>2013;

SEAT:

VW: Bora, Golf 4, New Beetle, Gol 1.0 Mi 16V/8V, Parati II 1.0 16V, Gol III 1.0 Mi e 1.0 Mi 16V e 1.0 16V Turbo, Parati III 1.0 Mi e 1.0 Mi 16V, Golf 4 1.9 TDI e SDI e 2.3, Sagitar 1.4 Turbo 2011>2013, Beetle Convertible 1.4 TSI 2011, Golf V 1.4 TSI 2005>2008, Golf VI Convertible 1.4 TSI 2011, Jetta IV 1.4 TSI 2011>2014, Passat 1.6 FSI 2005>2010, Passat Variant 1.6 FSI 2005>2010, Tiguan 1.4 TSI 2011

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 215 006, 0 124 215 012, 0 124 315 001, 0 124 315 002, 0 124 315 003, 0 124 315 004, 0 124 315 005, 0 124 315 006, 0 124 315 007, 0 124 315 008, 0 124 315 011, 0 124 315 012, 0 124 315 013, 0 124 315 018, 0 124 315 020, 0 124 315 021, 0 124 315 022, 0 124 325 001, 0 124 325 002, 0 124 325 003, 0 124 325 004, 0 124 325 011, 0 124 325 012, 0 124 325 013, 0 124 325 014, 0 124 325 015, 0 124 325 016, 0 124 325 021, 0 124 325 022, 0 124 325 032, 0 124 325 033, 0 124 325 034, 0 124 325 035, 0 124 325 041, 0 124 325 042, 0 124 325 043, 0 124 515 010, 0 124 515 012, 0 124 515 022, 0 124 515 026, 0 124 515 035, 0 124 515 038, 0 124 515 039, 0 124 515 042, 0 124 515 045, 0 124 515 046, 0 124 515 056, 0 124 515 057, 0 124 515 073, 0 124 525 074, 0 124 525 093, 0124325077, 0124515012, 0124615025, 0124615046, 0124625006; **AUDI/ VW:** 03C903023A, 03C903023AX

RECTIFIER:

GA1424 / GA1425

BOSCH

GA226



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 144 109, F 00M 144 160; **Transpo:** IB160; **Regitar:** VRB160; **Cargo:** 332132, 333273

APPLICATION / APLICACIÓN:

OPEL: Astra H Hatch 1.6 2006>2014, Astra H GTC hatch 1.6 2006>2010, Astra H Saloon 1.6 2007>2014, Astra H Estate 1.6 2006>2014, Zafira B MPV 1.6 2005>;

CHEVROLET: Impala - Monte Carlo 3.5L 3.9L GMC

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 325 163, 0 124 325 171, 0 124 325 172, 0 124 325 221, 0 124 425 050, 0 124 425 057, 0 124 425 058, 0 124 425 059, 0 124 425 060, 0 124 425 084, 0 124 425 085, 0 124 425 086, 0 124 425 087, 0 124 425 096, 0 124 425 097

BOSCH

GA227



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 207, F 00M 145 347, F 00M A45 228; **Cargo:** 231130; **AS-Poland:** ARE0059; **Hitachi / Hüco:** 130614;

Mobiletron: VR-B267; **Regitar:** VRB267; **Transpo:** IB347

APPLICATION / APLICACIÓN:

Mitsubishi: Space Star 1300/ 1600 1998>2006

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 325 008, 0 124 325 010, 0 124 515 041

BOSCH

GA228



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F00M145265, F00M144171, F00M145228, F00M145283, F00M145371; **Opel:** 9193765, 93176049; **Transpo:** IB283;

Regitar: VRB371; **Mobiletron:** VR-B371

APPLICATION / APLICACIÓN:

OPEL: Astra G hatch/ saloon/ estate/ coupe/ convertible/ van 2.0/ 2.2 1998>2005, Signum 2.0/2.2 2003>, Speedster 2.0/2.2 2000>, Vectra B hatch/saloon/estate 2.2i 16v 2000>2003, Vectra C hatch/saloon/estate 2.0/2.2 2002>, Zafira A MPV 2.0/2.2 1999>2005

ALTERNATOR / ALTERNATOR:

BOSCH: 0124415009, 0124415025, 0124415026, 0124425004, 0124425019, 0124425048, 0124515032, 0124515033, 0124515095, 0124515096

BOSCH

GA229



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F00M145229, F00M145351; **Regitar:** VRB221, **Cargo:** 237267, 335029; **WAI/Transpo:** IB229, IB229HD, **AS-Poland:** ARE0041; **Mobiletron:** VR-B221, VR-B369

APPLICATION / APLICACIÓN:

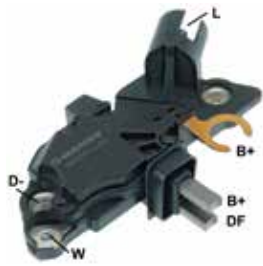
VOLVO: S80 1999-2000 2.8L 120A, S80 1999-2001 2.9L 120A, S60 2001 2.3L, 2.4L 120A, Cross Country 2001 2.4L 120A

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 515 017, 0 124 515 054, 0 124 525 001, 0 124 525 014

BOSCH

GA230



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: F00M145232, F00M145243, F00M145252, F00M145270, F00M145427, F00M145674, F00M144189; **Fiat:** 9949367, 60672342, 60673305, 71716671; **Peugeot/Citroën:** 5761A8, 5705 4F, 5705AA, 96217914, 96408787; **Alfa Romeo:** 60672342; **Suzuki:** 3140068D02; **Regitar:** VRB263; **Cargo:** 232193; **WAI/Transpo:** IB252; **AS-Poland:** ARE0052

APPLICATION / APLICACIÓN:

ALFA ROMEO: 147, 156, 166, Spider, GT; **FIAT:** Scudo, Ulysse (Diesel and Gasolina); **CITROËN:** Berlingo, Xsara, C5, C8 (Diesel - Europa); **LANCIA:** Zeta (Diesel); **PEUGEOT:** 206, 307, 406, Boxer, 607, 806 (Diesel - Europa)

ALTERNATOR / ALTERNATOR:

BOSCH: 0124515087, 0124515090, 0124615002, 0124615027; **FIAT:** 60672342; **LUCAS:** LRA02035; **ALFA ROMEO:** 60672342

BOSCH

GA231



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 144 177, F 00M 145 201, F 00M 145 231, F 00M 145 282, F 00M 145 370; **Regitar:** VRB252; **Cargo:** 139044; **WAI/Transpo:** IB231; ARE0012

APPLICATION / APLICACIÓN:

GM: Celta, Astra 1.8i /2.0i, Corsa 1.0 /1.4 /1.6 /1.6i /Gsi 1.6 /16V, Corsa 1.6 10/99>04/00;

VOLKSWAGEN: 13.180 Mot 6.10 TCA;

FORD: Cargo C 815 E Eletronic Interact 4 150; Cargo C 1317 E Eletronic Interact 4 170; Cargo C 1517 E Eletronic Interact 4 170; Cargo C 1717 E Eletronic Interact 4 170; Cargo C 1722 E Eletronic Interact 6; Cargo C 2422 E Eletronic Interact 6; Cargo C 2428 E Eletronic Interact 6; Cargo C 2622 E Eletronic Interact 6; Cargo C 2628 E Eletronic Interact 6; 1722 - 422, Cummins Interact 6, 5,9 ltrs; F 250 3.9 mot. Cummins Max Power

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 225 001, 0 124 225 028, 0 124 325 109, 0 124 325 115, 0 124 325 118, 0 124 325 136, 0 124 325 211

RECTIFIER:

GA1423

BOSCH

GA232



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F00M145245, F00M145251, F00M145360, F00MA45236; **BMW:** 7501752, 12317501595, 12317501597, 12317501599, 12317501690, 12317501755; **Regitar:** VRB360; **Cargo:** 235549, 234263, 335025; **WAI/Transpo:** IB251; **AS-Poland:** ARE0051;

Mobiletron: VR-B360

APPLICATION / APLICACIÓN:

BMW: BMW (2001 -2006)

ALTERNATOR / ALTERNATOR:

BOSCH: 0124515050

BOSCH

GA233



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 286, F 00M 145 394; **Regitar:** VRB270; **Cargo:** 234770; **WAI/Transpo:** IB286; **AS-Poland:** ARE0057

APPLICATION / APLICACIÓN:

MITSUBISHI: Pajero /Montero 3.2

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A003T08699, A003T09699, A003TB1299, A3T08699, A3T09699, A3TB1299, ME200696, ME200698, ME202971

BOSCH

GA234



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 214, F 00M 145 348, F 00M 144 183; **Regitar:** VRB253; **Cargo:** 139334; **WAI/Transpo:** IB214;

Magneti Marelli: RT510123

APPLICATION / APLICACIÓN:

CUMMINS: F250, F350, F4000;

MWM;

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 315 019, 0 124 415 006

BOSCH

GA235



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 144 183, F 00M 145 214, F 00M 145 215, F 00M 145 235, F 00M 145 348, F 00M 145 672; **Cargo:** 235537; **WAI/Transpo:** IB235; **AS-Poland:** ARE0040; **Magneti Marelli:** RT510124

APPLICATION / APLICACIÓN:

FORD: Fiesta, Ka, Courier

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 225 021

RECTIFIER:

GA1412 / GA1430

BOSCH

GA237



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M A45 235

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Pad Mount - Bus 14V 80/150A

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 525 145

BOSCH

GA238



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 144 190

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Auto Bus 14V 125A

ALTERNATOR / ALTERNATOR:

BOSCH: 6 004 ML0 012

BOSCH

GA239



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 239, F 00M 145 404, F 00M 144 111, F 00M 144 181, F 00M A45 237; **Regitar:** VRB242, VRB251; **Cargo:** 230624; **WAI/Transpo:** IB239; **AS-Poland:** ARE0018; **Mobiletron:** VR-B242

APPLICATION / APLICACIÓN:

RENAULT: Clio II 99-07, Kangoo 98>, Megane, Grandtour 99>, Scenic 98>, Symbol 03>, Thalia II 99-07, Logan 04>, Laguna 97-03, Master 2.5 Dci

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 325 024, 0 124 325 184, 0 124 325 185, 0 124 325 031, 0 124 415 007, 0 124 415 013, 0 124 415 014, 0 124 415 041, 0 124 415 043, 0 124 525 133

RECTIFIER:

GA1425

BOSCH

GA240



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 240, F 00M 145 206, F 00M 145 346; **Regitar:** VRB255; **Cargo:** 139933; **WAI/Transpo:** IB206; **AS-Poland:** ARE0013

APPLICATION / APLICACIÓN:

HONDA: Civic 01 a 06, Fit >03, Acord 01-06

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 225 039, 0 124 225 042, 0 124 225 007, 0 124 325 006

RECTIFIER:

GA1425

BOSCH

GA261



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 206, F 00M 145 240, F 00M 145 346, F 00M A45 238, F 00M A45 303; **Transpo:** IB206; **Mobiletron:** VR-B254; **Regitar:** VRB254 **Cargo:** 333280

APPLICATION / APLICACIÓN:

VW: Trucks 13 150, 9 150; **MERCEDES BENZ:** 1214, 710

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 225 039, 0 124 225 042, 0 124 325 006, 0 124 325 007

RECTIFIER:

GA1424 / GA1425 / GA1428

BOSCH

GA264



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 144 155, F 00M 145 266, F 00M 145 365, F 00M 145 883; **Mobiletron:** VR-B883; **Regitar:** VRB883; **AS-Poland:** ARE0066; **Cargo:** 234771; **Transpo:** IB266; **Era:** 215955

APPLICATION / APLICACIÓN:

MERCEDES BENZ: E220D 2200 2002>2010, E270D 2700 2002>2005, E320D 3200 Cdi 2002>2010

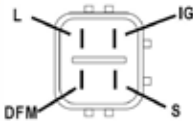
ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 625 019;

MERCEDES BENZ: 0121545902, 0121549802, A0121545902, A0121549802; **NEW HOLLAND:** 125432565845

BOSCH

GA265



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 873, F 00M 145 236, F 00M 145 305, F 00M 145 324, F 00M 145 865; **Regitar:** VRB243; **Cargo:** 233587; **WAI/Transpo:** IB236

APPLICATION / APLICACIÓN:

TOYOTA: Corolla, Fielder 99-08, Hilux, SW4 05-, L200, Camry 02-06, Avenys

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 000 023, 0 120 000 024, 0 120 000 025, 0 120 000 033, 0 120 000 034, 0 125 325 071, 0 125 325 086, 0 125 325 123, 0 125 325 165, 0 125 325 167, 0 124 315 029, 0 124 315 040, 0 124 OAC 5HB, 0 124 OAC 30B

RECTIFIER:

GA1425 / GA1438

BOSCH

GA266



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit. BSS - ID 20

REPLACES / REEMPLAZA:

Bosch: F 00M 145 880, F 00M 145 312; **Transpo:** IB262; **Mobiletron:** VR-B880; **Regitar:** VRB880; **Cargo:** 236455; **AS-Poland:** ARE0078

APPLICATION / APLICACIÓN:

BMW: 318i 2.0 Non-Turbo 2004>2012, 320i 2.0 Non-Turbo 2005>2012, 520Li 2.0 Non-Turbo 2010, 520Li 2.5 Non-Turbo 2011

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 525 059, 0 124 525 045, 0 124 525 561, 0 124 525 524; **BMW:** 12317532965, 12317532966, 12317532969, 12317533270

RECTIFIER:

GA1437

BOSCH

GA267



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit. LIN - ID 8

REPLACES / REEMPLAZA:

Bosch: F 00M 144 150; **Mobiletron:** VR-B150; **Regitar:** VRB150; **AS-Poland:** ARE0081; **Cargo:** 235809; **Transpo:** IB6150

APPLICATION / APLICACIÓN:

MERCEDES BENZ: LCV - Europe Van Sprinter 209 2100 2006>2010

ALTERNATOR / ALTERNATOR:

MERCEDES BENZ: 646-154-00-02, A6461540002

BOSCH

GA268



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit. BSS - ID 12

REPLACES / REEMPLAZA:

Bosch: F 00M 144 132, F 00M 144 108; **Mobiletron:** VR-B132; **Regitar:** VRB132; **AS Poland:** ARE0076; **Cargo:** 237736; **Transpo:** IB6132

APPLICATION / APLICACIÓN:

MERCEDES BENZ: C200 2200 2003>2007

ALTERNATOR / ALTERNATOR:

MERCEDES BENZ: 012-154-99-02, 013-154-00-02, A0131540002, A0141540702

BOSCH**GA272****FEATURES / CARACTERÍSTICAS:** 14V, 'B' Circuit. LIN**REPLACES / REEMPLAZA:****Bosch:** F 00M A45 301; **Cargo:** 333345; **AS-Poland:** ARE0166**APPLICATION / APLICACIÓN:**

MERCEDES BENZ: Viano W639 2003>2015, Viano W639 2005>2015, Viano W639 2003>2015, Viano W639 2010>2015, Viano W639 2010>2015, Sprinter 210 2009>2015, Sprinter 211 2006>2015, Sprinter 213 2006>2015, Sprinter 213 2006>2015, Sprinter 215 P 2006>2015, Sprinter 215 P 2006>2015, Sprinter 215 P 2006>2015, Sprinter 216 P 2006>2015, Sprinter 310 2009>2015, Sprinter 310 2009>2015, Sprinter 311 2013>2015, Sprinter 311 2006>2015, Sprinter 313 2006>2015, Sprinter 313 2006>2015, Sprinter 315 2006>2015, Sprinter 315 2006>2015, Sprinter 316 2009>2015, Sprinter 316 2009>2015, Sprinter 411 2013>2015, Sprinter 413 2006>2015, Sprinter 415 2009>2015, Sprinter 415 2009>2015, Sprinter 415 2009>2015, Sprinter 415 2009>2015, Sprinter 415 2009>2015, Sprinter 416 2009>2015, Sprinter 510 09>2015, Sprinter 513 2006>2015, Sprinter 513 2006>2015, Sprinter 513 2006>2015, Sprinter 515 2006>2015, Sprinter 515 2006>2015, Sprinter 515 2006>2015, Sprinter 515 2006>2015, Sprinter 516 2006>2015, Sprinter 516 2006>2015, Vito 110 2010>2015, Vito 111 P 2007>2015, Vito 111 P 2007>2015, Vito 111 P 2007>2015, Vito 113 HP 2010>2015, Vito 116 HP 2010>2015, Vito/Mixto 110 2007>2015, Vito/Mixto 110 2007>2015, Vito/Mixto 110 2007>2015, Vito/Mixto 110 2010>2015, Vito/Mixto 113 2010>2015, Vito/Mixto 116 2010>2015

ALTERNATOR / ALTERNATOR:**BOSCH:** 0 124 425 077**BOSCH****GA278****FEATURES / CARACTERÍSTICAS:** 14V, 'A' Circuit**REPLACES / REEMPLAZA:****Bosch:** F 00M 145 210, F 00M 145 230, F 00M 145 352, F 00M A45 207; **Volvo:** 9459746-5; **Transpo:** IB230; **Cargo:** 230994;**AS-Poland:** ARE0154; **Mobiletron:** VR-B221; **Era:** 215235**APPLICATION / APLICACIÓN:**

VOLVO: C70 L5 2.3L / 2.4L 2000>2004, S60 L5 2.4L 2001, S70 L5 2.3L / 2.4L 1999>2000, V70 L5 2.3L / 2.4L 1999>2004, S40 I 1600/1800/1900/2000 1999>2004, S80 2000/2400 Turbo 2000>2004, S80 2500 Turbo 2003>2004, V40 1600/1800/1900/2000 1999>2004, XC70 cross country T3 2.4 T XC AWD 2000>2002

ALTERNATOR / ALTERNATOR:**BOSCH:** 0 124 325 117, 0 124 515 018, 0 124 515 019; **VOLVO:** 8601841-0, 8601841-3, 9459038, 9459077, 9459077-0, 9459077-5**BOSCH****GA281****FEATURES / CARACTERÍSTICAS:** 14V 'A' Circuit**REPLACES / REEMPLAZA:****Bosch:** F 00M 145 257, F 00M 145 362; **Cargo:** 234779; **WAI/Transpo:** IB257; **AS-Poland:** ARE0088; **Mobiletron:** VR-B252; **Magneti Marelli:** RT510137**APPLICATION / APLICACIÓN:**

GM: Corsa 1.0 00>05, Corsa Sedan 1.0 00>05 and 01/06, Celta 1.0 05>06, Astra 2.0 04>, Astra Sedan 1.8 05/01, 2.0 04/04, Omega 3.0/4.1, Vectra 2.0 05, 2.4 05, S 10, Zafira 2.0 04>;

FIAT: Fiat Stilo, Strada 1.8 04>, Palio 1.8R 04>**ALTERNATOR / ALTERNATOR:**

BOSCH: 0 124 215 002, 0 124 215 004, 0 124 215 005, 0 124 225 016, 0 124 225 026, 0 124 225 027, 0 124 325 009, 0 124 325 028, 0 124 325 046, 0 124 415 011, 0 124 415 012, 0 124 415 015, 0 124 515 091, 0 124 615 015

RECTIFIER:

GA1425 / GA1426 / GA1427 / GA1436 / GA1446

BOSCH**GA282****FEATURES / CARACTERÍSTICAS:** 14V 'A' Circuit**REPLACES / REEMPLAZA:****Bosch:** F 00M 144 231, F 00M 145 282, F 00M 145 370, F 00M 144 142, F 00M 145 418, F 00M 144 139, F 00M 145 248, F 00M 145 358;**Regitar:** VRB252, VRB264; **Cargo:** 139044; **WAI/Transpo:** IB231; **Mobiletron:** VR-B264; **Magneti Marelli:** RT510138**APPLICATION / APLICACIÓN:**

CHEVROLET: Astra 1.8i, 2.0i, Corsa 1.0, 1.4, 1.6, 1.6i, Gsi 1.6 16V, Corsa 1.6 10/99>04/00, Corsa Pickup 1.6, Sedan 1.6 MPFI, Vectra 11/97>10/99, 2.0 CD 16V, 2.2i 16V, Zafira 1.6, 1.8, 2.0 DTL 16V; **FIAT:** Palio 1.0 03/99>05/01 1.5 98>00, Palio Weekend 1.6 98>, Ducato 00>05; **FIAT ALLIS:** FB100.0 01/03>, FB 80.2 01/03>, Genesis 5.0; **IVECO:** Daily 10 12/00>; **MERCEDES BENZ:** Classe A 97>, Accelo 715C 2003>2005, Sprinter 311CDI 2001>2004, Sprinter 313CDI 2001>2012, Sprinter 413CDI 2001>2012; **BMW:** 740 94>99, 840 94>99; **TROLLER:** Troller 2010>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 215 001, 0 124 215 003, 0 124 225 001, 0 124 225 002, 0 124 225 004, 0 124 225 009, 0 124 225 018, 0 124 225 022, 0 124 225 023, 0 124 225 024, 0 124 225 025, 0 124 325 023, 0 124 415 001, 0 124 415 002, 0 124 415 005, 0 124 415 008, 0 124 415 010, 0 124 515 004, 0 124 515 005, 0 124 515 006, 0 124 515 023, 0 124 515 031, 0 124 515 061, 0 124 515 079, 0 124 325 173, 0 124 325 039, 0 124 325 093, 0 124 515 064, 0 124 515 114, 0 124 515 186, 0 124 615 019; **GM:** 94721926

RECTIFIER:

GA1421 / GA1424 / GA1425

BOSCH**GA283****FEATURES / CARACTERÍSTICAS:** 28V, 'B' Circuit**REPLACES / REEMPLAZA:****Bosch:** F 00M 144 125, F 00M 145 343; **Transpo:** IB125**APPLICATION / APLICACIÓN:**

FORD: Cargo C 1319 2012>, Cargo C 1317 >2011, Cargo C 1517 >2011, Cargo C 1719 2012>, Cargo C 1723 2012>, Cargo C 1832 E 2010>2011, Cargo C 1932 R 2011>, Cargo C 1932 Tractor 2011>, Cargo C 1933 2012>, Cargo C 2422 >2011, Cargo C 2423 2012>, Cargo C 2428 >2011, Cargo C 2429 2012, Cargo C 2623 2012, Cargo C 1717 >2011, Cargo C 1722 >2011

ALTERNATOR / ALTERNATOR:**BOSCH:** 0 124 555 029, F 000 BL0 771**FORD:** 6C4510300AA

BOSCH

GA284



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 144 182, F 00M A45 258; **Transpo:** IB679; **AS-Poland:** ARE0202

APPLICATION / APLICACIÓN:

CASE NEW HOLLAND: T8 Agricultural Machinery (Engines Kobelco)

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 625 137, 0 124 625 058, 0 124 325 207

BOSCH

GA294



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS - ID 20

REPLACES / REEMPLAZA:

Bosch: F 00M A45 302, F 00M 145 651; **Transpo:** IB5302

APPLICATION / APLICACIÓN:

PORSCHE: 911 3.6 Carrera 2004>, 911 3.6 Carrera 4 2004>, 911 3.6 GT 2 2007>, 911 3.6 Turbo 2006>, 911 3.6 Turbo 2006>, 911 3.8 Carrera 4S 2004>, 911 3.8 Carrera 4S 2004>, 911 3.8 Carrera 4S 2005>, 911 3.8 Carrera 4S 2005>, 911 3.8 Carrera S 2004>, 911 3.8 Carrera S 2004>, 911 3.8 Carrera S 2005>, 911 3.8 Carrera S 2005>, 911 3.8 GT3 2009>, 911 3.8 GT3 2009>, 911 3.8 GT3 RS 2009>, 911 4.0 GT3 RS 2011>, 911 4.0 GT3 RS 2011>, 911 Conversivel 3.6 Carrera 2005>, 911 Conversivel 3.6 Carrera 4 2005>, 911 Conversivel 3.6 Turbo 2007>, 911 Conversivel 3.6 Turbo 2007>, 911 Conversivel 3.8 Carrera 4S 2005>, 911 Conversivel 3.8 Carrera 4S 2005>, 911 Conversivel 3.8 Carrera S 2005>, 911 Targa 3.6 Carrera 4 2006>, 911 Targa 3.8 Carrera 4S 2006>, 911 Targa 3.8 Carrera 4S 2006>, Boxster 2.7 2006>, Boxster 2.7 2006>, Boxster S 3.4 2006>, Boxster S 3.4 2006>, Boxster S 3.4 2008>, Boxster Spyder 3.4 RS 60 2007>, Cayman 2.7 2006>, Cayman 2.7 2006>, Cayman S 3.4 Sport 2008>, Cayman S 3.4 2005>, Cayman S 3.4 2005>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 525 106

BOSCH

GA297



FEATURES / CARACTERÍSTICAS: 28V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 144 103, F 00M 144 119, F 00M 145 246, F 00M A45 247, F 00M 144 119, F 00M A45 251; **Regitar:** VRB268; **Cargo:** 233117;

Transpo: IB297, IB120

APPLICATION / APLICACIÓN:

VOLVO: B12B, FH12, FM12, FH16, FH400, FH440, FH480, FH520, FM9, FM360, FM400, FM440, FM480, NH12 Series, 9700/9900 09>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 555 009, 0 124 555 017, 0 124 555 020, 0 124 555 028, 0 124 655 052, 0 124 655 057, 0 124 655 075, 0 124 655 103

RECTIFIER:

GA1433 / GA1448

BOSCH

GA298



FEATURES / CARACTERÍSTICAS: 28V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M A45 253, F 00M 145 256, F 00M 145 298, F 00M 145 302, F 00M 145 307, F 00M 145 423, F 00M 144 107, F 00M 144 123; **Cargo:** 235703; **Magneti Marelli:** RT510251

APPLICATION / APLICACIÓN:

MERCEDES BENZ: 1938;

VOLVO: FH

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 000 018, 0 124 355 001, 0 124 355 002, 0 124 555 001, 0 124 555 002, 0 124 555 004, 0 124 555 007, 0 124 555 008, 0 124 555 011, 0 124 555 012, 0 124 555 015, 0 124 555 016, 0 124 555 021, 0 124 555 023, 0 124 555 025, 0 124 555 032, 0 124 555 042, 0 124 555 044, 0 124 555 045, 0 124 555 046, 0 124 655 001, 0 124 655 002, 0 124 655 004, 0 124 655 007, 0 124 655 016, 0 124 655 023, 0 124 655 038, 0 124 655 042, 0 124 655 069; **LESTER:** 12387, 12389

RECTIFIER:

GA1423 / GA1490

BOSCH

GA300



FEATURES / CARACTERÍSTICAS: 26V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: F 00M 145 300, F 00M 144 122, F 00M 144 124, F 00M 144 106, F 00M 145 294, F 00M A45 254, F 00M A45 252;

Cargo: 237569; **Transpo:** IB5300; **AS-Poland:** ARE0086

APPLICATION / APLICACIÓN:

SCANIA: 113 F, HL, DS, DSC 04> /114 97-05 /K, R, T 12404-05 /124R06>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 555 013, 0 124 555 014, 0 124 555 034, 0 124 555 056, 0 124 555 553, 0 124 655 009, 0 124 655 011, 0 124 655 025, 0 124 655 026, 0 124 655 047

RECTIFIER:

GA1423

BOSCH**GA331****FEATURES / CARACTERÍSTICAS:** 14V, 'A' Circuit**REPLACES / REEMPLAZA****Bosch:** F 00M 144 138, F 00M 144 146, F 00M 145 247, F 00M 145 331, F 00M 145 357, F 00M 145 382; **Transpo:** IB247**APPLICATION / APLICACIÓN:****MERCEDES BENZ:** CLK 55 1999>2002, E 430 1997>2002, E 430 T 1997>2003, E 430 T 4-matic 1999>2003**ALTERNATOR / ALTERNATOR:****BOSCH:** 0 124 325 108, 0 124 325 157, 0 124 325 158, 0 124 515 055, 0 124 515 131, 0 124 615 008, 0 124 615 012, 0 124 615 013, 0 124 615 020, 0 124 615 044, 0 124 615 047, 0 124 625 005, 0 124 625 007**BOSCH****GA353****FEATURES / CARACTERÍSTICAS:** 14V, 'A' Circuit. BSS - ID 12**REPLACES / REEMPLAZA****Bosch:** F 00M 144 147, F 00M 145 272, F 00M 145 293, F 00M 145 385; **Transpo:** IB293; **Cargo:** 237270; **Mobiletron:** VR-B385;**Regitar:** VRB385; **AS-Poland:** ARE0075**APPLICATION / APLICACIÓN:****MERCEDES BENZ:** C160 1800 Kompressor 2005>2008, C180 1800 2002>2007, C180 2000 2002>2004, C200 1800 Kompressor 2002>2008, C230 1800 Kompressor 2002>2005, CLK200 1800 Kompressor 2002>2006, E200 1800 2006>2010, SLK200 1800 Kompressor 2004>2010, C230 L4 1.8 2003>2005, Vaneo 2100 2004>2010, Vito 109D/111D/115D 2100 2003>2010**ALTERNATOR / ALTERNATOR:****BOSCH:** 0 124 515 088, 0 124 615 028, 0 124 625 017, 0 124 625 022; **MERCEDES BENZ:** A2711540202, A2711540802**BOSCH****GA354****FEATURES / CARACTERÍSTICAS:** 14V, 'B' Circuit. LIN - ID 24**REPLACES / REEMPLAZA****Bosch:** F 00M 144 197, F 00M 144 180; **VW:** 07K 903 080 3; **Transpo:** IB6197; **Cargo:** 333556**APPLICATION / APLICACIÓN:****AUDI:** A4 L4 2.0 10>12, A4 L4 2.0 CAEB 2009, A4 Quattro L4 2.0 09>12, A5 L4 2.0 10>13, A5 Quattro L4 2.0 10>12, S4 V6 3.0 2010, Q5 L4 2.0 11>12, A4 FV7183 1.8T 08>12, A4 FV7183 1.8T CVT 08>12, A4 FV7203 2.0T CVT 08>12, A4 FV7323 3.2 CVT 08>12, Q5 FV6461ATG 2.0T AMT 10>15, Q5 FV6461ATG 2.0T DSG 10>15, Q5 FV6461HBQ 2.0T AMT 10>15, Q5 FV6461HCQ 2.0T AMT 10>15, A5 1800, Turbo, CABA CABB 08>12, A5 1800, Turbo, CABD CDHB 07>12, A5 2000, Turbo, CDNB CDNC 08>12, A5 2000, Turbo, TFSi CAEB CDNC 08>12**ALTERNATOR / ALTERNATOR:****BOSCH:** 0 124 525 113, 0 124 525 226; **VW:** 06H 903 016L, 06H 903 016LX**BOSCH****GA356****FEATURES / CARACTERÍSTICAS:** 14V, 'B' Circuit. BSS - ID 31**REPLACES / REEMPLAZA****Bosch:** F 00M 145 317, F 00M 145 881, F 00M A45 222; **BMW:** 12317540657; **Transpo:** IB5881; **AS-Poland:** ARE0138**APPLICATION / APLICACIÓN:****BMW:** 323i L6 2.5 2006>2007, 325i L6 3.0 2006, 325xi L6 3.0 2006, 550i V8 4.8 2006, 650i V8 4.8 2006, 750i V8 4.8 2006, 750Li V8 4.8 2006, Z4 L6 3.0 2006>2008, 130i 3000, N52 B30 2005>2007, 325 2500, N52 B25 2005>2007, 330 3000, N52 B30 2005>2007, 525 2500, N52 B25 2005>2007, 530 3000, N52 B30 2005>2010, 630 3000, N52 B30 2004>2007, Z4 3000, N52B30 2006>2010**ALTERNATOR / ALTERNATOR:****BOSCH:** 0 124 525 083, 0 124 525 524; **BMW:** 12314487081, 12317542529, 12317543083**BOSCH****GA357****FEATURES / CARACTERÍSTICAS:** 14V, 'B' Circuit. LIN - ID 24**REPLACES / REEMPLAZA****Bosch:** F 00M 144 157, F 00M 145 309, F 00M 145 377, F 00M 145 885; **MERCEDES BENZ:** 003-154-61-06; **Transpo:** IB885;**Cargo:** 333276**APPLICATION / APLICACIÓN:****MERCEDES BENZ:** C230 2500 05>09, C280 3000, V6 05>12, C350 3000, V6 07>12, CLK280 3000, V6 05>10, CLK350 3500, V6 05>10, SLK280 3000, V6 05>10, SLK350 3500, V6 04>10, C230 V6 2.5 06>09, C280 V6 3.0 06>07, C300 V6 3.0 2008, C350 V6 3.5 06>11, CLK350 V6 3.5 06>09, E350 V6 3.5 10>11, E350 V6 3.5 10>11, SLK280 V6 3.0 06>08, SLK300 V6 3.0 09>11, SLK350 V6 3.5 05>09**ALTERNATOR / ALTERNATOR:****BOSCH:** 0 124 525 054, 0 124 525 055; **MERCEDES BENZ:** A272-154-00-02**BOSCH****GA358****FEATURES / CARACTERÍSTICAS:** 14V, 'B' Circuit. LIN - ID 32**REPLACES / REEMPLAZA****Bosch:** F 00M 144 158, F 00M 145 378; **MERCEDES BENZ:** A003-154-75-06, A004-154-01-06; **Transpo:** IB5378; **Cargo:** 333324**APPLICATION / APLICACIÓN:****MERCEDES BENZ:** Sprinter 2500 V6 3.5 07>08, Sprinter 3500 V6 3.5 07>08, Sprinter 2500 V6 3.5 07>08, Sprinter 3500 V6 3.5 07>08, E280 3000 05>09, E350 3500 04>09, E350 V6 3.5 2006, R350 V6 3.5 2006, ML350 V6 3.5 2006**ALTERNATOR / ALTERNATOR:****BOSCH:** 0 124 625 023; **MERCEDES BENZ:** A272-154-01-02

BOSCH

GA359



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. BSS - ID 20

REPLACES / REEMPLAZA

Bosch: F 00M 145 278, F 00M 145 678, F 00M A45 218; **BMW:** 12317515811; **Transpo:** IB678; **Cargo:** 236707;

AS-Poland: ARE0079; **Mobiletron:** VR-B280; **Regitar:** VRB280

APPLICATION / APLICACIÓN:

BMW: 325i L6 2.5 2004>2006, 325i L6 2.5 2004>2005, 325xi L6 2.5 2004>2005, 330Ci L6 3.0 2004>2005, 330Ci L6 3.0 M54 Eng 2006, 330i L6 3.0 2004>2005, 330i L6 3.0 M54 Eng 2006, 330xi L6 3.0 2004>2005, 330xi L6 3.0 M54 Eng 2006, 530i L6 3.0 2004, X3 L6 2.5 2004>2006, X3 L6 3.0 2004>2006, 520 2200, M54 2003>2005, 525 2500, M54 2003>2010, 530 3000, M54 30 6S 3 2003>2005, 730 3000, M54 2003>2005, X3 2500, M54 25 6S 5 2005>2006, X3 3000, M54 30 6S 3 2004>2006

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 525 026, 0 124 525 080, 0 124 525 523; **BMW:** 12317519721, 12317519723, 12317521135, 12317541694, 12317541696, 12317546284, 12317546285

BOSCH

GA368



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS - ID 12

REPLACES / REEMPLAZA

Bosch: F 00M 145 289, F 00M 145 316, F 00M 145 258, F 00M 145 656, F 00M 145 882, F 00M A45 223; **BMW:** 12317540655, 7540655, 7523065; **Transpo:** IB5289; **Cargo:** 234038; **AS-Poland:** ARE0074

APPLICATION / APLICACIÓN:

BMW: X1 2.0L Turbo 2012, X1 2.0L Non-Turbo 2012>2013, 316 i 2002>2005, 318 i 2007>2011, 320 i 2006>2011

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 325 087, 0 124 325 116; **BMW:** 12317521488, 12317521489, 12317532964, 12317532968, 12317533268, 12317533272

BOSCH

GA369



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN

REPLACES / REEMPLAZA

Bosch: F 00M A45 212, F 00M 145 379, F 00M 145 311; **Transpo:** IB5379; **Regitar:** VRB379; **Cargo:** 330587;

Mobiletron: VR-B379

APPLICATION / APLICACIÓN:

VOLVO: S60 Saloon 2.0/2.4/2.5 2000>2010, S80 MK1 Saloon 2.0/2.4/2.5 1998>2006, V70 MK2 Estate 2.0/2.4/2.5 1999>2008, XC70 MK1 Estate 2.4/2.5 1997>2007, XC90 SUV 2.5T/D5AWD/D3-D5 2002>2014

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 525 060, 0 124 525 061, 0 124, 0 124 525 521, 0 124 625 024, 0 124 625 025; **VOLVO:** 30658065, 30658085, 30667787, 30667894, 8603262, 8603262-0, 8603263

BOSCH

GA370



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS - ID 9

REPLACES / REEMPLAZA

Bosch: F 00M 145 321, F 00M 144 131, F 00M 145 304; **Transpo:** IB321; **Cargo:** 237816; **AS-Poland:** ARE0082;

Mobiletron: VR-B131; **Regitar:** VRB131

APPLICATION / APLICACIÓN:

RENAULT: Clio III 1400 16V 2005>2010, Clio III 1500 2005>2010, Clio III 1600 16V 2005>2010, Modus 1400 16V 2005>2010, Modus 1500 2004>2010, Modus 1600 16V 2005>2010

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 425 011, 0 124 425 013, 0 124 425 018, 0 124 425 029, 0 124 425 034, 0 124 425 037, 0 124 425 038, 0 124 425 039, 0 124 425 042, 0 124 425 045, 0 124 425 046, 0 124 425 047, 0 124 425 069, 0 124 425 070, 0 124 425 074, 0 124 425 075, 0 124 425 110

RENAULT: 8200325823

BOSCH

GA532



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS ID-22

REPLACES / REEMPLAZA

Bosch: F 00M 145 322, F 00M 145 308; **Transpo:** IB5290

APPLICATION / APLICACIÓN:

CITROËN: C4 2.0 2004>2013, C4 Grand Picasso 2.0 16V 2006>2013, C4 Lounge 2.0 2013>2016, C4 Pallas 2.0 16V 2007>2013, C4 Picasso 2.0 2007>2013, C5 2.0 16V 2004>; **PEUGEOT:** 307 2.0 2000>2012, 407 2.0 16V 2005>2010, 407 SW 2.0 16V 2005>2011

ALTERNATOR / ALTERNATOR:

CITROËN: 5705CA, 5702E9, 5702F9, 5705EK 9646452480, 9649846780; **BOSCH:** 0 124 525 063, 0 986 048 360; **TRANSP:** 20005N; **CARGO:** 115541

RECTIFIER:

GA1532

BOSCH

GA317



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-88

REPLACES / REEMPLAZA

Bosch: 0 272 220 817

APPLICATION / APLICACIÓN:

BMW: 328i 2011>2018, 328i xDrive 2012>2016, 328i Touring 2012>2015

ALTERNATOR / ALTERNATOR:

BOSCH: 0 125 812 026; **BMW:** 12317645044

RECTIFIER:

GA1517

BOSCH

GA321



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-88

REPLACES / REEMPLAZA:

Bosch: 0 272 220 921; **Seg:** 0272220921

APPLICATION / APLICACIÓN:

FORD: Ka 1.0 12V 2014>, Ka 1.5 16V 2014>2018, Ka Sedan 1.0 12V 2014>, Ka Sedan 1.5 16V 2014>2018

ALTERNATOR / ALTERNATOR:

FORD: E4B5-10300-DB, **BOSCH:** F 000 BL0 670, F 000 BL0 67A

RECTIFIER:

GA1483

BOSCH

GA323



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-88

REPLACES / REEMPLAZA:

Bosch: 0 272 220 823; **Delco:** DA2947, DRA1837

APPLICATION / APLICACIÓN:

VOLVO: S60 2.0 2016>2018, V40 2.0 2017>2018, V60 2.0 2014>2015, XC40 2.0 2018>2020, XC60 2.0 2010>2021

ALTERNATOR / ALTERNATOR:

BOSCH: 0 125 812 038, 0 125 812 075, 0 125 812 076, 0 125 812 077; **VOLVO:** 30644945, 31489212, 36011427, 36012360

RECTIFIER:

GA1496

BOSCH

GA324



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-32

REPLACES / REEMPLAZA:

Mopar: 52208831; **SEG Automotive:** F00M435227, F000BL07Y8

APPLICATION / APLICACIÓN:

JEEP: Renegade 2021>

ALTERNATOR / ALTERNATOR:

MOPAR: 52208831; **SEG:** F000BL07Y8

RECTIFIER:

GA1497

BOSCH

GA337



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-32

REPLACES / REEMPLAZA:

Bosch: 0 272 220 907

APPLICATION / APLICACIÓN:

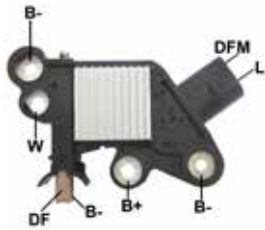
FORD: EcoSport Storm 2.0 2018>2020

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 71M; **FORD:** GN15/10300/EB

BOSCH

GA338



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 0 272 220 765

APPLICATION / APLICACIÓN:

FIAT: Argo 1.8 2017>, Cronos 1.8 2018>, Toro 1.8 2016>2021;

JEEP: Renegade 1.8 2015>

ALTERNATOR / ALTERNATOR:

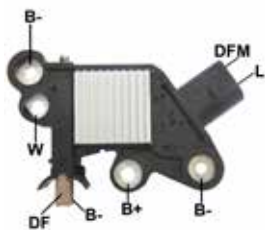
BOSCH: F 000 BL0 7P3; **FIAT:** 51993773

RECTIFIER:

GA1493

BOSCH

GA339



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 907 107 613, 1 275 105 104; **AS-Poland:** ARE0109

APPLICATION / APLICACIÓN:

FIAT: Palio Adventure /Punto /Siena /Strada /Idea /Palio 1.6 16V 2012, Linea Punto - All /1.6 16V E-Tork 2010>, Palio Weekend 2010-2011

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 51839616, 51845735; **BOSCH:** F 000 BL0 609, F 000 BL0 700

RECTIFIER:

GA1417

BOSCH

GA342



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 0 272 220 703, 0 272 220 741, 0 272 220 684, 1 275 200 003

APPLICATION / APLICACIÓN:

FIAT: Uno / Palio / Siena / Strada >2010

ALTERNATOR / ALTERNATOR:

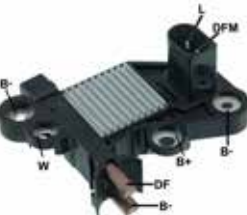
BOSCH: F 000 BL0 600

RECTIFIER:

GA1418

BOSCH

GA343



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: F 000 BL9 012; **VW:** 0272220701, 1275200001

APPLICATION / APLICACIÓN:

VW: Gol, Voyage, Saveiro (All V), Polo, Golf, Fox, Kombi 2006

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 300, F 000 BL0 418; **VW:** 5U0903025E

RECTIFIER:

GA1416 | GA1492 | GA1442 | GA1413

BOSCH

GA344



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 0 272 220 706, 0 272 220 707, 0 272 220 736

APPLICATION / APLICACIÓN:

RENAULT: Duster 1.6 16V Hi-Flex 2011>2016, Duster 1.6 16V Sce 2017>, Logan 1.6 16V Hi-Flex 2007>2013, Logan 1.6 Hi-Power 2007>2018, Logan 1.6 SCe 2016>, Sandero 1.6 16V Hi-Flex 2007>2014, Sandero 1.6 Hi-Power 2007>2016, Symbol 1.6 16V Hi-Flex 2009>2013, Symbol 1.6 Hi-Torque 2009>2013

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 4L1, F 000 BL0 4K9; **RENAULT:** 231002299R, 231007175R

RECTIFIER:

GA1491

BOSCH

GA345



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-24

REPLACES / REEMPLAZA:

Bosch: 0 272 220 809, 0 272 220 839; **Mercedes-Benz:** 0041544006, 0041544106, A0041544006, A0041544106; **Transpo:** IB0839; **AS Poland:** ARE0200

APPLICATION / APLICACIÓN:

MERCEDES BENZ: GLK-CLASS 250 4-matic 2013>2015, GLK-CLASS 250 2013>2015, GLK-CLASS 200 2013>2015, E-CLASS E 200 2013>2016, CLA 250 2013>2019, CLA 180 2013>2019, C 180 T-Model 2012>2014, C 180 2008>2014, B 250 Sports Tourer 2012>2018, B 180 Sports Tourer 2011>2018, A 250 4-matic 2013>2018, A 250 2012>2018, A 180 2012>2018;

INFINITI: Q50 2.0 T 2014>

ALTERNATOR / ALTERNATOR:

BOSCH: 0125711030, 0125711032, 0125711055, 0125711075, 0125711076, 0125711080, 0125711093, 0125711094, 0125711163, 0125711164; **VOLVO:** 30659580

BOSCH

GA347



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-64

REPLACES / REEMPLAZA:

VW: 06H 903 803 D; **Bosch:** F 00M 346 164

APPLICATION / APLICACIÓN:

AUDI: A4 2.0 2006>2015, A4 1.8 2014>2016, A4 Avant 2.0 2008>2015, A4 Avant 1.8 2015>2016, A5 2.0 2009>2016, A5 1.8 2014>2016, Q5 2.0 2013>2017, Q5 3.0 2013>2017, S4 3.0 2011>2014, S5 3.0 2011>2015, SQ5 3.0 2014>2018

ALTERNATOR / ALTERNATOR:

BOSCH: 0 125 711 090; **VW:** 06H 903 017 T

BOSCH

GA351



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-8

REPLACES / REEMPLAZA:

Bosch: 0 272 220 810, 0 272 220 840; **Transpo:** IB840

APPLICATION / APLICACIÓN:

RENAULT: Clio III 1.2 16V 2005>2014, Clio III Grandtour 1.2 16V 2008>2014, Clio III Grandtour 1.2 16V Hi-Flex 2008>2014, Clio IV 1.2 16V 2012>, Clio IV Grandtour 1.2 16V 2013>; **NISSAN:** Kicks 1.6 XTRONIC CVT 2017

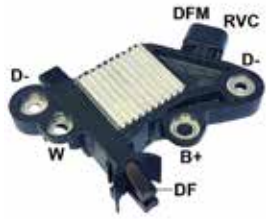
ALTERNATOR / ALTERNATOR:

NISSAN: 23100 5RA0A; **BOSCH:** F 000 BL0 4M0

RECTIFIER:

GA1494

BOSCH



GA352



FEATURES / CARACTERÍSTICAS: RVC

REPLACES / REEMPLAZA

Bosch: 0 272 220 776; **Mobiletron:** VR-B776

APPLICATION / APLICACIÓN:

GM: Prisma/ Onix 1.0/1.4 with ECO Automatic and Manual engine 2012>, Cobalt 1.8 LTZ 2016>, S10 2.5 Flex 2017>

ALTERNATOR / ALTERNATOR:

...

BOSCH



GA362



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-16

REPLACES / REEMPLAZA

Bosch: 0 272 220 815, 0 272 220 845; **AS Poland:** ARE0182S

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Sprinter 513 CDI 2006>2016

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 732; **MERCEDES BENZ:** 000 906 04 22, A0009060422

RECTIFIER:

GA1419

BOSCH



GA364



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-24

REPLACES / REEMPLAZA

VW: 054903803B; **Bosch:** 0 272 220 804, 0 272 220 824, 0 272 220 854, 0 272 220 891; **Mobiletron:** VR-B854; **Transpo:** IB6067

APPLICATION / APLICACIÓN:

AUDI: A1 1.8 TFSI 15>, A1 Sportback TFSI 15>, A3 Sportback/Limousine/Convertible 1.8 TFSI / 1.8 TFSI quattro / S3 quattro 12>, Q3 2.0 TFSI quattro 14>, TT / TT Roadster 2.0 TFSI / 2.0 TFSI quattro 14>;

SEAT: Leon/Leon SC 1.8 TSI / 2.0 Cupra 2013>;

SKODA: Octavia III 1.8 TSI / 2.0 TSI RS 2012>;

VW: Golf 2.0 GTI 2013>

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 803, F 000 BL0 800, F 000 BL0 8A0; **VW:** 06J 903 023G

RECTIFIER:

GA1495

BOSCH



GA382



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-209

REPLACES / REEMPLAZA

Bosch: 0 272 220 890; **Toyota:** 27700-OL100

APPLICATION / APLICACIÓN:

TOYOTA: Hilux 2.8 2015>, Hilux SW4 2.8 2016>

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 132, F 000 BL0 131, F 000 BL0 1A1, F 000 BL0 1A3; **TOYOTA:** 27060-OL150, 27060-OL150-B

RECTIFIER:

GA1482

BOSCH



GA385



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-32

REPLACES / REEMPLAZA:

Bosch: 0 272 220 901

APPLICATION / APLICACIÓN:

LADA: Xray 1.8 2016>

ALTERNATOR / ALTERNATOR:

RENAULT: 23 10 000 57R; **BOSCH:** F 000 BL0 7AV, F 000 BL0 7ZV, F 000 BL0 7YD

RECTIFIER:

GA1419/ GA1491

BOSCH



GA393



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-32

REPLACES / REEMPLAZA:

Bosch: 0 272 220 909

APPLICATION / APLICACIÓN:

JEEP: Renegade 1.8 2018; **FIAT:** Argo 1.8 Flex 2017>, Toro 1.8 2016>2021, Cronos 1.8 2018>

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 7P0, F 000 BL0 7P1, F 000 BL0 7P3; **FIAT:** 51978345, 51993773

RECTIFIER:

GA1493

BOSCH

GA396



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-88

REPLACES / REEMPLAZA:

Bosch: 0 272 220 867, 0 272 220 828; **Transpo:** IB867; **AS Poland:** ARE0195; **Mobiletron:** VR-B867

APPLICATION / APLICACIÓN:

FORD: Ranger 2.2 TDCi 4x4 2011>

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 6BJ; **FORD:** DB39-10300-AC

RECTIFIER:

GA1414

BOSCH

GA556



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-16

REPLACES / REEMPLAZA:

VW: 054 903 803 C; **Bosch:** 0 272 220 826, 0 272 220 856

APPLICATION / APLICACIÓN:

AUDI: A1 1.0 TFSI 2015>2018, A1 1.4 TFSI 2014>2018, A1 1.4 TSI 2014>2018, A1 25 TFSI 2018>, A1 30 TFSI 2018>, A1 35 TFSI 2018>, A1 City Carver 25 TFSI 2019>, A1 City Carver 30 TFSI 2019>, A1 City Carver 35 TFSI 2019>, Q2 1.0 TFSI 2016>, Q2 1.4 TFSI 2016>, Q2 35 TFSI 2018>;

SEAT: Arona 1.0 TGI 2018>, Arona 1.0 TSI 2017>, Arona 1.5 TSI 2017>, Arona 1.6 SRE 2017>, Arona 1.6 TDI 2017>, Ateca 1.0 TSI 2016>, Ateca 1.4 TSI 2016>, Ateca 1.5 TSI 2018>, Ibiza 1.0 2015>, Ibiza 1.0 TSI 2015>, Ibiza 1.2 TSI 2015>2017, Ibiza 1.4 TSI 2015>2017, Ibiza 1.0 MPI 2018>, Ibiza 1.0 TGI 2017>, Ibiza 1.5 TSI 2017>, Ibiza 1.6 2017>, Ibiza 1.6 TDI 2017>, Leon 1.0 TSI 2015>, Leon 1.2 TSI 2012>, Leon 1.4 TGI 2013>, Leon 1.4 TSI 2012>, Leon 1.5 TGI 2018>, Leon 1.5 TSI 2018>, Mii 1.0 2011>2019, Tarraco 1.5 TSI 2018>, Toledo 1.0 TSI 2017>2019, Toledo 1.2 TSI 2015>2017, Toledo 1.4 TSI 2015>2019, Toledo 1.6 2015>2019;

SKODA: Citigo 1.0 2011>2019, Fabia 1.0 2014>, Fabia 1.0 TSI 2014>, Fabia 1.2 TSI 2014>, Fabia 1.4 TSI 2018>, Fabia 1.6 2015>, Kamiq 1.0 TGI 2019>, Kamiq 1.0 TSI 2019>, Kamiq 1.5 TSI 2019>, Kamiq 1.6 SRE 2019>, Karoq 1.0 TSI 2017>, Karoq 1.5 TSI 2017>, Kodiaq 1.4 TSI 2016>, Kodiaq 1.5 TSI 2018>, Octavia 1.0 TSI 2016>, Octavia 1.2 TSI 2012>, Octavia 1.4 TSI G-TEC 2013>, Octavia 1.4 TSI 2012>, Octavia 1.5 TSI 2017>, Octavia 1.6 2014>, Octavia 1.6 SRE 2020>, Rapid 1.0 TSI 2017>2019, Rapid 1.2 TSI 2015>2019, Scala 1.0 TGI 2019>, Scala 1.0 TSI 2019>, Scala 1.5 TSI 2019>, Scala 1.6 SRE 2019>;

VW: Caddy 1.0 TSI 2015>, Caddy 1.2 TSI 2015>, Caddy 1.4 TGI 2015>, Caddy 1.4 TSI 2015>, Golf 1.0 TSI 2015>, Golf 1.2 TSI 2012>, Golf 1.4 TGI 2013>, Golf 1.4 TSI 2012>, Golf 1.5 TSI 2017>, Golf 1.5 TGI 2018>, Golf 1.4 TSI MultiFuel 2013>2017, Polo 1.0 TSI 2014>, Polo 1.2 TSI 2014>, Polo 1.4 TSI 2014>, Polo 1.0 2017>, Polo 1.0 MPI 2018>, Polo 1.0 TGI 2017>, Polo 1.5 TSI 2018>, Polo 1.6 TDI 2017>, Tiguan 1.4 TSI 2016>, Tiguan 1.5 TSI 2018>2019, Touran 1.2 TSI 2015>, Touran 1.4 TSI 2015>, Touran 1.5 TSI 2018>, T-Cross 1.0 TSI 2018>, T-Cross 1.5 TSI 2020>, T-Cross 1.6 TDI 2018>, T-Roc 1.0 TSI 2017>, T-Roc 1.5 TSI 2017>, UP! 1.0 2011>2020, UP! 1.0 EcoFuel 2012>, UP! 1.0 TSI 2016>2018, UP! 1.0 GTI 2017>, Load UP 1.0 2014>2019, Load UP 1.0 EcoFuel 2014>2020

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 7DK; **SEG:** F000BL06Z7

BOSCH

GA581



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-8

REPLACES / REEMPLAZA:

Bosch: 0 272 220 881; **AS Poland:** ARE0201; **Mobiletron:** VR-B881

APPLICATION / APLICACIÓN:

SEAT: Ibiza 1.0 2015>2017; **SKODA:** Fabia 1.0 2014>; **VW:** Polo 1.0 2014>

ALTERNATOR / ALTERNATOR:

SEG: F 000 BL0 4D3

BOSCH

GA668



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-88

REPLACES / REEMPLAZA:

Bosch: 0 272 220 868

APPLICATION / APLICACIÓN:

FORD: Ranger 2.5 16V 2012>

ALTERNATOR / ALTERNATOR:

SEG: F 000 BL0 6EZ

BOSCH

GA271



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN

REPLACES / REEMPLAZA:

Bosch: F 00M 346 006, F 00M 346 020, F 00M 346 036, F 00M 346 048, F 00M 346 081, F 00M 349 831; **Cargo:** 235822;

AS-Poland: ARE0108; **Transpo:** IB6020; **Mobiletron:** VR-B020; **Regitar:** VRB020

APPLICATION / APLICACIÓN:

MERCEDES BENZ: S550 V8 5.5L 2011

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 000 025, 0 121 813 001, 0 121 813 002, 0 121 813 003, 0 121 813 005, 0 121 813 006, 0 121 813 014, 0 121 813 020, 0 121 813 023, 0 121 813 101, 0 121 813 102, 0 121 813 103, 0 121 813 105, 0 121 813 106, 0 121 813 114, 0 121 813 120, 0 121 813 123

BOSCH

GA274



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN

REPLACES / REEMPLAZA:

Bosch: F 00M 346 139; **Cargo:** 333575; **AS-Poland:** ARE0129; **Mobiletron:** VR-B092; **Regitar:** VRB092

APPLICATION / APLICACIÓN:

AUDI: A3 1.6L TDI 2015>2017

ALTERNATOR / ALTERNATOR:

AUDI: 03G-903-016L, 03G-903-016LX, 03G-903-016N, 03G-903-016NX, 03L-903-023D, 03L-903-023DX, 059 903 016 P, 059 903 016 PX, 059-903-018E, 059-903-018EX, 059-903-018K, 06E-903-016T, 06E-903-016TX, 06E-903-018H, 06E-903-018HX

BOSCH

GA340



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit.

REPLACES / REEMPLAZA:

Bosch: F 00M 346 340, F 00M 346 102, F 00M 346 011, F 00M 346 030; **Cargo:** 333277; **Transpo:** IB6011

APPLICATION / APLICACIÓN:

CITROËN: C6 2006>2010, C6 2.7 2008>2009, C6 2006>2010;**PEUGEOT:** 407 2005>2010, 407 2.7 2005, 407 2005>2010, 607 2.7 2005, A2 2.7 2004

ALTERNATOR / ALTERNATOR:

BOSCH: 0 121 715 001

BOSCH

GA341



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 88

REPLACES / REEMPLAZA:

Bosch: F 00M 346 005, F 00M 346 019, F 00M 346 056, F 00M 346 097, F 00M 346 122; **Volvo:** 300667453, 30667453; **Ford:** 1435647, 145494, 1455494, 1790385, 6G9N-10300-ADA, 6G9N-10300-ADB, RE6G9N-10300-ADB; **Cargo:** 330116; **Mobiletron:** VRB056; **Transpo:** IB6056

APPLICATION / APLICACIÓN:

FORD: GALAXY (WA6) 2.2 TDCi 2008>2012, Mondeo IV 2000 2007>2012, Mondeo IV 2200 2008>2012, MONDEO IV (BA7) 2.0 TDCi 2007, MONDEO IV (BA7) 2.0 TDCi 2007, MONDEO IV (BA7) 2.2 TDCi 2008>2010;**LAND ROVER:** Europe Truck Freelander II 2200 2006>2010;**VOLVO:** S80 V8 4.4L 2007>2010, XC90 V8 4.4L 2009>2011, S80 II S 4.4 V8 2006, XC90 I S V8 AWD 2005>2006

ALTERNATOR / ALTERNATOR:

FORD: CN1510300AB; **VOLVO:** 30795169, 36000798; **BOSCH:** 0 120 000 003, 0 120 000 029, 0 121 615 005, 0 121 615 006, 0 121 615 007, 0 121 615 008, 0 121 615 009, 0 121 615 014, 0 121 615 021, 0 121 615 028, 0 121 715 002, 0 121 715 008, 0 121 715 024, 0 121 715 032, F 000 BLO 639, F 000 BLO 6AK, F 000 BLO 6B7, F 000 BLO 6Z0, F 000 BLO 643, 0 121 615 005, 0 121 615 006, 0 121 615 007, 0 121 615 008, 0 121 615 009, 0 121 615 014, 0 121 615 021, 0 121 615 028, 0 121 615 105, 0 121 615 108, 0 121 615 114, 0 121 615 121, 0 121 615 128, 0 121 715 002, 0 121 715 008, 0 121 715 024, 0 121 715 032

BOSCH

GA346



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN

REPLACES / REEMPLAZA:

Bosch: F 00M 346 012, F 00M 346 023, F 00M 346 057, F 00M 346 098, F 00M 346 165; **Transpo:** IB6165

APPLICATION / APLICACIÓN:

FORD: Ranger 3.2 2013;**LAND ROVER:** LR2 L6 3.2L 3192cc 2008-2010; Freelander II 3200, Si6 2006-2010;**VOLVO:** S60 L5 2.5L 2521cc 2012; S60 L6 3.0L 2953cc 2011-2013; S60 L6 3.0L 2953cc 180cid 2011-2013; S80 L6 3.0L 2953cc 2008-2013; S80 L6 3.0L 2953cc 180cid 2010-2011; S80 L6 3.2L 3192cc 2007-2010; V70 L6 3.2L 3192cc 2008-2010; XC70 L6 3.0L 2953cc 2009-2010; XC70 L6 3.2L 3192cc 2008-2010; XC60 L6 3.0L 2953cc 2010; XC60 L6 3.0L 2953cc 180cid 2010; XC60 L6 3.2L 3192cc 2010; XC60 L6 3.2L 3192cc 195cid 2010; XC90 L6 3.2L 3192cc 2007-2013; XC90 L6 3.2L 3192cc 195cid 2010; S80 Mk2 3200, B6324S 2006-2010; V70 Mk3 3000, B6304T2 2007-2012; V70 Mk3 3200, B6324S 2007-2012; XC70 Mk2 3200, B6324S 2007-2012; XC90 3200, B6324S 2006-2010

ALTERNATOR / ALTERNATOR:

BOSCH: 0 121 715 009

BOSCH

GA348



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS - ID 6

REPLACES / REEMPLAZA:

Bosch: F 00M 346 089, F 00M 346 013, F 00M 346 033, F 00M 346 024; **BMW:** 12317561924, 12317561939; **Transpo:** IB6024;**AS-Poland:** ARE0135; **Mobiletron:** VR-B033; **Regitar:** VRB033; **Cargo:** 330676, 333738

APPLICATION / APLICACIÓN:

BMW: 128i L6 3.0L 2008>2013, 323i L6 2.5L 2007>2009, 328i L6 3.0L 2007>2013, 328i xDrive L6 3.0L 2009>2013, 328xi L6 3.0L 2007>2008, 330i L6 3.0L 2006, 330xi L6 3.0L 2006, 528i L6 3.0L 2008>2010, 528i xDrive L6 3.0L 2009>2010, 528xi L6 3.0L 2008, X3 L6 3.0L 2007>2010, X5 L6 3.0L 2007>2008, X5 L6 3.0L GAS 2009>2010, 325i 2.5L Non-Turbo 2008>2012

ALTERNATOR / ALTERNATOR:

BOSCH: 0 121 715 012, 0 121 715 016, 0 121 715 017, 0 121 715 018, 0 121 715 112, 0 121 715 116, 0 121 715 117, 0 121 715 118**BMW:** 12317550968, 12317551254, 12317551256, 12317555926, 12317542351, 12317550469, 12317558219, 12317558220, 12317560985, 12317560986

RECTIFIER:

GA1444

BOSCH

GA349



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS - ID 7

REPLACES / REEMPLAZA

Bosch: F 00M 346 135; **Transpo:** IB6135; **AS-Poland:** ARE0110; **Mobiletron:** VR-B135; **Regitar:** VRB135

APPLICATION / APLICACIÓN:

BMW: Mini One 1400/1600 16V 2010>2012, Cooper L4 1.6L 2011>2016, Cooper L4 1.6L 2011>2014, Cooper Countryman L4 1.6L 2011>2016, Cooper Countryman L4 1.6L 2011>2014, Cooper Paceman L4 1.6L 2013>2016, Countryman L4 1.6L 2011>2013

ALTERNATOR / ALTERNATOR:

BOSCH: 0 125 711 011, 0 125 711 078 **BMW:** 12317604782, 12317613445

RECTIFIER:

GA1445

BOSCH

GA361



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS

REPLACES / REEMPLAZA

Bosch: F 00M 346 080, F 00M 346 047, F 00M 346 037, F 00M 346 021, F 00M 346 008; **Transpo:** IB6037; **Cargo:** 332016; **Mobiletron:** VR-B021

APPLICATION / APLICACIÓN:

MERCEDES BENZ: E350 V6 3.5L 2006, S550 V8 5.5L 2007, C63 AMG V8 6.3L 2008>2015, CLK63 AMG V8 6.3L 2007>2009, CLS63 AMG V8 6.3L 2007>2011, E63 AMG V8 6.3L 2007>2011, R63 AMG V8 6.3L 2007, SL63 AMG V8 6.3L 2009, SL63 AMG V8 6.3L 2011>2012, ML63 AMG V8 6.3L 2007>2011

ALTERNATOR / ALTERNATOR:

BOSCH: 0 121 715 006, 0 121 715 007, 0 121 715 011, 0 121 715 014, 0 121 715 015, 0 121 715 029, 0 121 715 107, 0 121 715 114, 0 121 715 115, 0 121 715 129; **MERCEDES BENZ:** 013-154-35-02, A013-154-56-02, 013-154-70-02, 013-154-90-02, 156-154-01-002, 272-154-08-02, A013-154-70-02

BOSCH

GA363



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA

Bosch: F 00M 346 010, F 00M 346 015, F 00M 346 026, F 00M 346 063, F 00M 346 087, F 00M 346 136, F 00M 346 137, F 00M 346 027, F 00M 346 054, F 00M 346 096, F 00M 346 007, F 00M 346 028; **Cargo:** 330331, 330949, 330805; **Transpo:** IB6026, IB6137; **Mobiletron:** VR-B026, VR-B137; **AS-Poland:** ARE0061, ARE0167, ARE0120; **Regitar:** VRB137

APPLICATION / APLICACIÓN:

VW: Gol, Voyage, Saveiro G5 (without AC) - only with alternator Bosch F000BL0400, can not be used GA343, CC 2.0 TDI 2011, Crafter 2.5 TDI 2008>2011, Passat 2.0 TDI 2010>2014, Passat alltrack 2.0 TDI 2012>2014, Passat CC 2.0 TDI 2008>2011, Passat variant 2.0 TDI 2010>2014

SKODA: SUPERB 2.0 TDI 16V 2009>2015, SUPERB 1.6 TDI 2010>2015, SUPERB Estate 1.6/2.0 TDI 2010>2015, YETI 2.0 TDI 4x4 2009

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 400, 0 121 715 103, 0 121 715 003, 0 121 715 042, 0 121 715 047, 0 121 715 103, 0 121 715 142, F 00M 346 027; **VOLKSWAGEN:** 070 903 024 F, 070-903-024B, 070-903-024F, 070-903-024F, 070-903-139B, 070-903-139BX, 03G903023, 03G903023F, 03G903023FX, 03G903023X; **SKODA:** 03G903023, 03G903023F

BOSCH

GA371



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS ID-1

REPLACES / REEMPLAZA

BMW: 1231757245; **Bosch:** F 00M 346 066, F 00M 346 061

APPLICATION / APLICACIÓN:

PEUGEOT: 3008 1.6 THP 2012>2016, 408 1.6 THP 2012>2016;

BMW: M1, M3, M5, 316, 318, 320, 323, 324, 325, 328, 518, 524, 525, 530, 535, 730, 735;

MINI: One 2011>2013, Cooper 2007>2010, Cooper S 2007>2013, John Cooper Works 2008>2013

ALTERNATOR / ALTERNATOR:

BOSCH: 0 121 615 027, 0 121 615 127, F 00M 314 001, F 00M 314 004, F 00M 314 029, F 00M 349 922; **BMW:** 12317575650, 12317575872, 12317575873, 12317576550; **CITROËN/ PEUGEOT:** 5702L3, 5705KF

RECTIFIER:

GA1411

BOSCH

GA387



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA

Bosch: F 00M 346 087, F 00M 346 010, F 00M 346 015, F 00M 346 026; **Transpo:** IB6026

APPLICATION / APLICACIÓN:

FORD: Transit Box 2.3 16V 2006>2014

ALTERNATOR / ALTERNATOR:

BOSCH: 0 121 615 001, 0 121 615 002, 0 121 615 003, 0 121 615 048, 0 121 615 049, 0 121 615 101, 0 121 615 103, 0 125 711 017, 0 125 711 018, 0 125 711 049, 0 125 711 059

BOSCH**GA395**

FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-32

REPLACES / REEMPLAZA:

Bosch: F 00M 346 063, F 00M 346 169

APPLICATION / APLICACIÓN:

FORD: Ecosport 2.0 2017>

ALTERNATOR / ALTERNATOR:

FORD: GN15-10300-EA; **BOSCH:** F 000 BL0 71D

RECTIFIER:

GA1495

BOSCH**GA558**

FEATURES / CARACTERÍSTICAS: 28V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 1 197 311 558, 1 197 311 554; **Cargo:** 234522; **Casco:** CRE10612AS; **CQ:** CQ1010021; **Mobiletron:** VR-B558B;

Powermax: 1113963, 81113963; **Transpo:** IB558; **Woodauto:** VRG46492; **AS-Poland:** ARE0056

APPLICATION / APLICACIÓN:

MAN: Trucks

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 325 500, 0 123 525 501, 0 123 525 504

BOSCH/WAPSA**GA007**

FEATURES / CARACTERÍSTICAS: 14V / 55A, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 007; **Wapsa:** RWA-, T-5; **VW:** 040 903803.2; **Regitar:** VR-B102

APPLICATION / APLICACIÓN:

VW: Brasília and Kombi gas./alcohol. (Dec/83) - Gol and Saveiro all models gas/alcohol with AC, Sedan 1300/1500/1600.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 450 998, 9 120 450 999

RECTIFIER:

GA1522

BOSCH/WAPSA**GA008**

FEATURES / CARACTERÍSTICAS: 90A, 'B' Circuit, Short protection

REPLACES / REEMPLAZA:

Bosch: 9 190 457 008; **Wapsa:** RWA-, T-22; **Regitar:** GR540A; **Cargo:** 130506; **WAI/Transpo:** F540

APPLICATION / APLICACIÓN:

FORD: Truck Cargo 1218, 1415, 1418, 1519, 1521, 1618, 1621, 2218, 2319, 2321, 3021, 3223 with motor FORD 6.6 / 7.8L.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 456 004, 9 120 456 005, 9 120 456 013, 9 120 456 024, 9 120 456 025

With adjustable voltage regulation / tiene tensión de regulaje variable.

RECTIFIER:

GA1065 / GA1529

BOSCH/WAPSA**GA008N**

FEATURES / CARACTERÍSTICAS: 14V / 90A, 'B' Circuit, Short protection

REPLACES / REEMPLAZA:

Bosch: 9 190 457 008; **Wapsa:** RWA-, T-22

APPLICATION / APLICACIÓN:

FORD: Truck Cargo 1218, 1415, 1418, 1519, 1521, 1618, 1621, 2218, 2319, 2321, 3021, 3223 with motor FORD 6.6 / 7.8L.

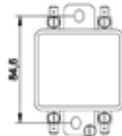
ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 456 004, 9 120 456 005, 9 120 456 013, 9 120 456 024, 9 120 456 025

Without adjustable voltage regulation / no tiene tensión de regulaje variable.

RECTIFIER:

GA1065 / GA1529

BOSCH/WAPSA**GA057**

FEATURES / CARACTERÍSTICAS: 14V / 55A, 'B' Circuit, Lamp circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 455 001, 9 190 455 009; **Wapsa:** RWA - W5, RWA - W7; **Magneti Marelli:** RT510091

APPLICATION / APLICACIÓN:

FORD: Corcel II, Belina II, Del Rey, Scala, Pampa (until 10.82). F-1000 /2000 /4000 /7000, F75 /100, F350 /600 /750;

DODGE: Dart. ST. RT. Charger. Trucks D100 /400 /700 /900;

VW: Trucks E11. E13. E21 6x4 Alcohol

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 450 045, 9 120 450 076, 9 120 450 097, 9 120 450 098, 9 120 450 099, 9 120 450 103, 9 120 450 111, 9 120 450 112, 9 120 450 114, 9 120 450 116, 9 120 450 117, 9 120 450 991, 9 120 450 992, 9 120 450 993

BOSCH/WAPSA

GA014



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 456 007

APPLICATION / APLICACIÓN:

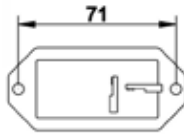
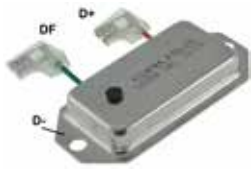
VW: Brasília, Kombi, Sedan

ALTERNATOR / ALTERNATOR:

Wapsa

BOSCH/WAPSA

GA058



FEATURES / CARACTERÍSTICAS: 14V / 65A, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 006; **Wapsa:** RWA - T1; **Regitar:** VRB213; **Cargo:** 131297; **WAI/Transpo:** IB400, IB359B;

AS-Poland: ARE0071; **Magneti Marelli:** RT510092

APPLICATION / APLICACIÓN:

FORD: Corcel II, Del Rey, Belina after 10.82, F1000 / F2000 / 4000 / 11000 / 13000 / 14000 / 19000 / 22000 with motor MWM 4/ 6 cil.;

VW: Trucks 6.80 (Perkins), 6.90, 7.90, 7.110, 11.130, 11.140, 12.140, 13.130 (motor MWM);

AGRALE: Tractors T4100 and T4200 (motor M790).

ALTERNATOR / ALTERNATOR:

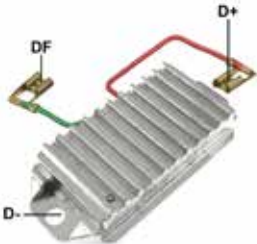
BOSCH: 9 120 450 044, 9 120 450 071, 9 120 450 077, 9 120 450 085, 9 120 450 090, 9 120 450 092, 9 120 450 100, 9 120 450 102, 9 120 450 105, 9 120 450 107, 9 120 450 113, 9 120 450 115, 9 120 450 118, 9 120 450 119, 9 120 450 131

RECTIFIER:

GA1006

BOSCH/WAPSA

GA058R



FEATURES / CARACTERÍSTICAS: 14V / 120A, 'B' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 006; **Wapsa:** RWA - T1; **Regitar:** VRB213; **Cargo:** 131297; **WAI/Transpo:** IB400, IB359B;

AS-Poland: ARE0071; **Magneti Marelli:** RT510092

APPLICATION / APLICACIÓN:

For adaptations vehicles for alternators until 120A

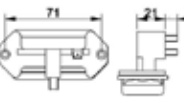
Para hacer adaptación en autos alternadores hasta 120A

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 450 044, 9 120 450 071, 9 120 450 077, 9 120 450 085, 9 120 450 090, 9 120 450 092, 9 120 450 100, 9 120 450 102, 9 120 450 105, 9 120 450 107, 9 120 450 113, 9 120 450 115, 9 120 450 118, 9 120 450 119, 9 120 450 131

BOSCH/WAPSA

GA059



FEATURES / CARACTERÍSTICAS: 14V / 65A, 'A' Circuit

REPLACES / REEMPLAZA:

Bosch: 9 190 457 002, **Wapsa:** RWA - T2; **Regitar:** VRB213; **Cargo:** 131297; **WAI/Transpo:** IB400;

Magneti Marelli: RT510093

APPLICATION / APLICACIÓN:

FORD: Escort L, GL, XR3, Guía with/without AC Del Rey, Pampa, Corcel II, Scala, Trucks Cargo 1218, 1415, 1418, 1618, 2218 with motor Ford 6.6;

VW: Santana, Gol, Saveiro, Voyage, Parati, Passat, Kombi Diesel, Trucks 13.210, 14.210, 15.210, 16.210, 22.210, 14.170, 16.170. All with Cummins C;

FIAT: Panorama, 147;

NEW HOLLAND: Combine 8040/ 8055.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 450 041, 9 120 450 043, 9 120 450 073, 9 120 450 078, 9 120 450 084, 9 120 450 086, 9 120 450 087, 9 120 450 088, 9 120 450 089, 9 120 450 094, 9 120 450 096, 9 120 450 125, 9 120 450 126, 9 120 450 129, 9 120 450 133, 9 120 450 134

RECTIFIER:

GA1574

CHERY

GA106



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

CHERY: Tiggo 2.0 2011>

ALTERNATOR / ALTERNATOR:

CHERY: JFZ1110

CHERY

GA601



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Chery: Fora, M11, Tiggo

ALTERNATOR / ALTERNATOR:

Chery: JFZ1992

RECTIFIER:

GA1605

CHERY

GA602



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

CHERY: 11143, JFZ1753

APPLICATION / APLICACIÓN:

Chery: QQ/Face 1.1 16V

ALTERNATOR / ALTERNATOR:

Chery: S11-3701110BA, JFZ1753, 3701AAJ

RECTIFIER:

GA1602

CHERY

GA603



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit - Terminals B+, D+, D-, DF, IG, L

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Chery: QQ; Face; QQ3

ALTERNATOR / ALTERNATOR:

Chery: S12-3701110BB, 3701AAA, JFZ1721

RECTIFIER:

GA1603

CHERY

GA608



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

JAC: J6 Diamont 2.0 16V, Refine

ALTERNATOR / ALTERNATOR:

Chery: JFZ1929D

RECTIFIER:

GA1608

CHERY

GA616

FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Chery: B113701110BB, 3701AAG, JFZ1915, JFZ191; **Ford:** B1137-01110-BB; **PSH:** 245.531.110.200; **Prestolite:** A1110

APPLICATION / APLICACIÓN:

...

ALTERNATOR / ALTERNATOR:

CHERRY: 3701AAG, JFZ1125

RECTIFIER:

GA1606

CHERY

GA898



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

CHERY: JA500C03801

APPLICATION / APLICACIÓN:

JAC Motors

Effa Motors: EFFA 2006

ALTERNATOR / ALTERNATOR:

EFFA: JFZ171 JFZ1826 JFZ1826C

CITROËN

GA759



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. BSS ID-167

REPLACES / REEMPLAZA:

Transpo: IM499; **AS Poland**: ARE5112; **Mobiletron**: VR-H2009-160; **Regitar**: VRH2009-160

APPLICATION / APLICACIÓN:

CITROËN: C2 1.4 2006>2015

ALTERNATOR / ALTERNATOR:

CITROËN/ PEUGEOT: 5705EG, 5705KW, 9660055080, 9666030280

DAEWOO

GA400



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 234306; **AS-Poland**: ARE1052; **Transpo**: D404; **Era**: 215102

APPLICATION / APLICACIÓN:

CHEVROLET: Lacetti 1.8 2005, Lacetti estate 1.8 2005, Rezzo 2.0 2005>2008;

DAEWOO: Leganza 2.2 1999>2002, Leganza 2.0 2000 16V 1997>2002, Nubira saloon 2.0 16V 1997>2002, Nubira wagon 2.0 16V 1997>2002, Rezzo 1.8/2.0 2000>2005, Tacuma 2000 2000>2005

ALTERNATOR / ALTERNATOR:

Chevrolet/ Daewoo: 96206871, 96341300

DAEWOO

GA940



FEATURES / CARACTERÍSTICAS: 14V / 65A, 'A' Circuit

REPLACES / REEMPLAZA:

Daewoo: 271710, 93740796; **Cargo**: 139468; **Transpo**: D910

APPLICATION / APLICACIÓN:

DAEWOO: Matiz; **GM**: Mercury Marine V8

ALTERNATOR / ALTERNATOR:

DAEWOO: 219170

DELCO: 219292

DELCO

GA109



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 7.073.864

APPLICATION / APLICACIÓN:

HYUNDAI: Mini-escavator R80;

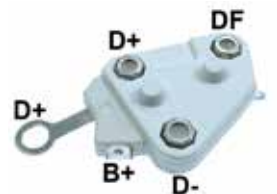
VARIOUS: Bulldozer Doosan

ALTERNATOR / ALTERNATOR:

HYUNDAI: rk390114, k1010702, 30090100034, A00001

DELCO

GA198



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: A564796A; **Mobiletron**: VR-D674H; **Regitar**: D674; **AS-Poland**: ARE1009; **Cargo**: 132930; **Transpo**: DE605

APPLICATION / APLICACIÓN:

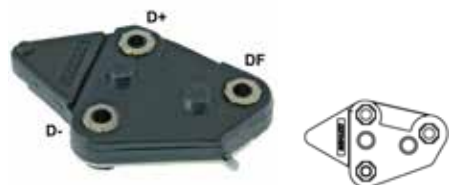
OPEL: Astra Mk3 1400 1992>1995, Corsa B 1200 X12SZ 1993>1994

ALTERNATOR / ALTERNATOR:

OPEL: 1204217, 1204218, 1204219

DELCO

GA199



FEATURES / CARACTERÍSTICAS: 14V / 55A, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 7.073.864

APPLICATION / APLICACIÓN:

FIAT: Uno, Prêmio, Fiorino, Fiat 147

ALTERNATOR / ALTERNATOR:

DELCO: Several

DELCO

GA200



FEATURES / CARACTERÍSTICAS: 14V / 55A, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 1116380, 1116384, 1116385, 1116387, 1116423, 1116392; **GM:** 94.655.898, 93.345.333; **Regitar:** D689, D689L; **Cargo:** 130668, 233738, 233931; **WAI/Transpo:** DE607, D10, D101, D101HD, D101HDB200, D10AC, D10AC132, D10SE12, D10SE132, D10SE138; **AS-Poland:** ARE1001; **Huco/Hitachi:** 130001; **Magneti Marelli:** RT510108

APPLICATION / APLICACIÓN:

GM: Opala, Caravan (75>84), Marajó, Chevy, Chevette with Alternator Delco / Arno until 55A.

ALTERNATOR / ALTERNATOR:

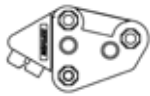
DELCO: 347.2004, 347.2008, 347.2014, 347.2018, 347.2022, 347.2023, 347.2024, 347.2026, 347.10SI, 347.12SI, 347.15SI, 347.17SI, 347.27SI

RECTIFIER:

GA1312

DELCO

GA201



FEATURES / CARACTERÍSTICAS: 14V / 65A, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 94.648.534; **GM:** D673; **Regitar:** D671; **Cargo:** 130666; **WAI/Transpo:** DE609; **Magneti Marelli:** RT510109

APPLICATION / APLICACIÓN:

GM: Monza, Opala, Kadett, Chevette, Utilitários S., All with Alternator Delco / Arno until 65A.

ALTERNATOR / ALTERNATOR:

DELCO: 7982674, 7982675, 7982698, 7982699, 7982703, 7982704, 7982705, 7982707, 7982710, 7982720, 7982763, 7982811, 7982812, 7982822, 7982988, 7982994, 7982995, 93153009, 93153026

RECTIFIER:

GA1311

DELCO

GA202



FEATURES / CARACTERÍSTICAS: 14V / 55A, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 94.652.566; **Regitar:** D100; **Cargo:** 233737; **WAI/Transpo:** DE608; **AS-Poland:** ARE1022; **Magneti Marelli:** RT510110

APPLICATION / APLICACIÓN:

GM: Chevette with alternator Delco 28/32/55A (after 85), Opala/ Utilities S and C10 with Alternator Delco.

ALTERNATOR / ALTERNATOR:

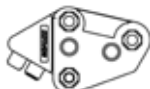
DELCO: Several

RECTIFIER:

GA1312

DELCO

GA203



FEATURES / CARACTERÍSTICAS: 14V / 65A, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 94632541, 94648534; **Regitar:** D673; **Cargo:** 131044; **WAI/Transpo:** DE606; **AS-Poland:** ARE1010; **Huco/Hitachi:** 130004; **Magneti Marelli:** RT510111

APPLICATION / APLICACIÓN:

GM: Monza with Alternator Delco.

ALTERNATOR / ALTERNATOR:

DELCO: 347.2020, 347.021, 347.028, 347.032, 347.033, 347.037, 347.038, 347.042, 347.048, 347.2051, 347.052, 347.053, 347.058, 347.059, 347.060, 347.061, 347.049, 347.050

RECTIFIER:

GA1311

DELCO

GA205



FEATURES / CARACTERÍSTICAS: 14V / 55A, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 1116435, 1116389, 1116433, D669; **Regitar:** D583, D686, D680; **Cargo:** 139637, 134750; **WAI/Transpo:** D102HD, D102HD1, D22AC1, D27, D27A; **AS-Poland:** ARE1034; **Mobiletron:** VR-D583, VR-D680, VR-D686, VR-D669C, VR-D718

APPLICATION / APLICACIÓN:

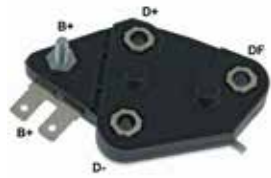
GM; Imported: Bobcat, Bowers, Case, Caterpillar, Cummins, Hyster, IHC, Navistar, John Deere, Mack Truck, Massey Ferguson, New Holland, Versatile, Western Star, White; **CAMECO:** Sugar Cane Harvester; **CUMMINS:** Series C and K; Encava engine 6CTAA front; **ENCAVA:** Engine Cummins 6CTAA front; **INGERSOLL RAND:** Ingersoll Rand with engines Cummins B and C; **INTERNATIONAL:** Trucks series 4000 and 9000; Trucks series 9000 with engine Cummins M11; **AGRALE:** Bus CIV and EPA185 ISB; **MACK:** Trucks Pinnacle, TerraPro, Granite. Fix PAD with 4 square tabs; **VOLVO:** Trucks VN, VNL 430, VNL 630, VNL 730, VNM 430, VHD squared with 4 assembling PADs; **NAVISTAR:** Trucks Prostar, Transtar squared with 4 assembling PADs; Workstar 7300, 7400, 7600, Paystar, Durastar 4200 - 4300, 4400 squared with 4 assembling PADs; **FREIGHTLINER:** M2 106, M2 112, Cascadia, Coronado (8600203 STD original), Severe Duty, FCC Walk in Van, FCCC Shuttle Bus - Fix PAD 4 squared with 4 assembling PADs

ALTERNATOR / ALTERNATOR:

DELCO: 10SI 116, 20SI, 22SI, 27SI 200, 30SI, 35SI, 40SI, 10459004, 10459008, 10459009, 10463072, 10463074, 10497177, 1100072, 1100073, 19010196, 19011154, 19011169, 19011224, 19011225, 19011226, 19011231, 19011233, 19011246, 19011247, 19011255, 19011258, 19011260, 19011261, 19011262, 19011263, 19011264, 19011265, 19011266, 19011267, 19011268, 19011269, 19011272, 19011273, 19011275, 19011276, 19011277, 19020304, 19020305, 19020801, 19020803, 19020804, 8600060, 8600071, 8600072, 8600073, 8600159, 8600160, 8600161, 8600162, 8600178, 8600197, 8600202, 8600203, 8600221, 8600244, 8600246, 8600247, 8600248, 8600252, 8600362, 8600337, 8600367, 8600341, 8600409, 8600427, 8600428, 8600472, 8600488

DELCO

GA206



FEATURES / CARACTERÍSTICAS: 28V / 110A, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 1105510, 1116388, 1984287, 1987518, 1116404, 1116405, 1894460; **Regitar:** D687, D688; **Cargo:** 134751, 130510, **WAI/Transpo:** 13650D, D30, D30A, D30S, D104HD, D104HD1; **AS-Poland:** ARE1002, **Huco/Hitachi:** 130018

APPLICATION / APLICACIÓN:

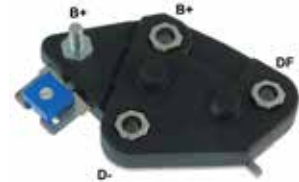
Vehicles with 28V Delco Alternators; 20 SI, Atlas Copco XAMS355 and XAS400; **CATERPILLAR:** 508, 518, 528, 561D, 571G, 572G, 583K, 589, 591, 594H, 814, 814B, 815, 815B, 816, 816B, 824B, 824C, 825, 825C, 826, 916, 920, 926, 930, 936, 941B, 943, 950B, 951, 953, 955L, 963, 966C, 966D, 966F, 973, 977L, 980B, 980C, 983, 983B, 3208, 3304, 3306, 3406, 3408, 3412, 3508, 3516, D10N, D4D, D4E, D4H, D5, D5B, D6C, D6D, D6H, D7G, D7H, D8K, D8L, D8N, D9H, D9L, D9N, IT 14B, IT 18B, IT 28B; **CUMMINS series:** 855, B, C, K, L and V; **CUMMINS 21 SI alternators:** C and K series; **TIMBERJACK:** 608, 618, 628, 2618, 2628

ALTERNATOR / ALTERNATOR:

DELCO: 10S1TYPE116, 1100077, 1100078, 11000211, 1101285, 1102916, 1102918, 1102919, 102934, 1103123.

DELCO

GA207



FEATURES / CARACTERÍSTICAS: 32V, 'A' Circuit, Ajustable

REPLACES / REEMPLAZA:

Delco: 10474943; **Cargo:** 235671; **WAI/Transpo:** D32S

APPLICATION / APLICACIÓN:

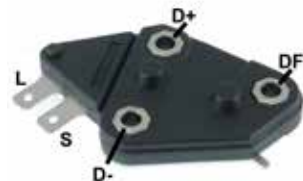
32V alternators, railway application; Caterpillar; Cummins

ALTERNATOR / ALTERNATOR:

DELCO: 1117733, 1117747, 30SI 32V

DELCO

GA209



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 1116439; **Regitar:** D682; **Cargo:** 139637, 233204; **WAI/Transpo:** D21N, D21N1

APPLICATION / APLICACIÓN:

BLUE BIRDS BUS: All Models (By Engine) Caterpillar 3116 & 3126 1992-1996;

CHEVROLET MEDIUM/HEAVY TRUCK: B60 8 Cyl. 8.2L 501cid DD 8.2L (N, T) 1992-1993, B60 V8 8.2L 501cid DD 8.2L (N, T) 1989-1991, C50 Caterpillar 3116 1991-1993, C5500 Kodiak Caterpillar 3116 1990-1993, C60 Kodiak L6 6.6L 403cid Caterpillar 3116 1990-1993, C6500 Kodiak Caterpillar 3116 1990-1993, C70 Kodiak L6 6.6L 403cid Caterpillar 3116 1990-1993, C7500 Kodiak Caterpillar 3116 1990-1993, C80 Caterpillar 3116 1990-1993, Kodiak C8500 Caterpillar 3116 1990-1993, P6000 DD 8.2L (N, T) 1989-1993, S7 V8 8.2L 501cid 1989-1990, S7 Series GM 8.2L (N, T) Dsl 1991-1993, B7 6 Cyl. 6.6L 403cid Caterpillar 3116 1999-2002, B7 L6 6.6L 403cid Caterpillar 3116 1994-1998, B7 L6 7.2L 441cid Caterpillar 3126 1998-2002, C4500 Kodiak Caterpillar 3116 1997-2002, C4500 Kodiak Caterpillar 3126 1998-2002, C4500 Kodiak Caterpillar C7 1997-2002, C50 Caterpillar 3116 1994-2002, C50 Caterpillar 3126 1998-2002, C5500 Kodiak Caterpillar 3116 1994-2002, C5500 Kodiak Caterpillar 3126 1998-2002, C5500 Kodiak Caterpillar C7 1997-2002, C60 Caterpillar 3116 1994-1996, C60 Caterpillar 3126 1998-2002, C60 Kodiak Caterpillar C7 1997-1999, C60 Kodiak L6 6.6L 403cid Caterpillar 3116 1994-1996, C6500 Kodiak 6 Cyl. 7.2L 441cid Caterpillar 3126 1998, C6500 Kodiak 6 Cyl. 7.2L 441cid Caterpillar C7 1997-1998, C6500 Kodiak L6 6.6L 403cid Caterpillar 3116 1997-1998, C6500 Kodiak L6 7.2L 441cid Caterpillar 3126 1999-2002, C6500 Kodiak L6 7.2L 441cid Caterpillar C7 1999-2002, C70 Caterpillar 3116 1994-2002, C70 Caterpillar 3126 1998-2002, C70 Kodiak L6 6.6L 403cid Caterpillar 3116 1994-1996, C7500 Kodiak 6 Cyl. 7.2L 441cid Caterpillar 3126 1998, C7500 Kodiak Caterpillar 3116 1994-1996, C7500 Kodiak Caterpillar 3116 2001-2002, C7500 Kodiak L6 6.6L 403cid Caterpillar 3116 1997-1998, C7500 Kodiak L6 7.2L 441cid Caterpillar 3126 1999-2002, C7500 Kodiak L6 7.2L 441cid Caterpillar C7 2001-2002, C80 Caterpillar 3116 1994-2000, C80 Caterpillar 3126 1998-2002, F6 Series Caterpillar 3116 1997-1998, F7 Series Caterpillar 3116 1997-1998, Kodiak C8500 Caterpillar 3116 1994-2002, Kodiak C8500 Caterpillar 3126 1998-2002, Kodiak C8500 Caterpillar C7 1997-2002, P6000 L6 6.6L 403cid Caterpillar 3116 1995-1996, T5500 Caterpillar 3116 1997-1998, T5500 Caterpillar 3126 1997-2002, T6500 L6 6.6L 403cid Caterpillar 3116 1997-1998, T6500 L6 7.2L 441cid Caterpillar 3126 1998-2002, T7500 6 Cyl. 7.2L 441cid Caterpillar 3126 1997, T7500 L6 6.6L 403cid Caterpillar 3116 1997-1998, T7500 L6 7.2L 441cid Caterpillar 3126 1998-2002, T8500 Series Caterpillar 3116 1997-1998, T8500 Series Caterpillar 3126 1997-2002, C4500 Topkick Caterpillar C7 1997-2002, C5000 Caterpillar 3116 1994-2002, C5000 Caterpillar 3126 1998-2002, C5500 Topkick Caterpillar 3116 1994-2002, C5500 Topkick Caterpillar 3126 1998-2002, C5500 Topkick Caterpillar C7 1997-2002, C6000 Caterpillar 3116 1994-2002, C6000 Caterpillar 3126 1998-2002, C6000 Topkick L6 6.6L 403cid Caterpillar 3116 1994-1996, C6500 Topkick 6 Cyl. 6.6L 403cid Caterpillar 3116 1994-1996, C6500 Topkick 6 Cyl. 6.6L 403cid Caterpillar 3116 1999-2002, C6500 Topkick 6 Cyl. 7.2L 441cid Caterpillar 3126 1997-1998, C6500 Topkick L6 6.6L 403cid Caterpillar 3116 1997-1998, C6500 Topkick L6 7.2L 441cid Caterpillar 3126 1999-2002, C7000 Caterpillar 3116 1994-2002, C7000 Caterpillar 3126 1998-2002, C7000 Topkick L6 6.6L 403cid Caterpillar 3116 1994-1996, C7500 Topkick 6 Cyl. 7.2L 441cid Caterpillar 3126 1998, C7500 Topkick 6 Cyl. 7.2L 441cid Caterpillar C7 1997-1998, C7500 Topkick Caterpillar 3116 1994-1996, C7500 Topkick L6 6.6L 403cid Caterpillar 3116 1997-1998, C7500 Topkick L6 7.2L 441cid Caterpillar 3126 1999-2002, C7500 Topkick L6 7.2L 441cid Caterpillar C7 1999-2002, P6500 L6 6.6L 403cid Caterpillar 3116 1995-1996, T6500 6 Cyl. 7.2L 441cid Caterpillar 3126 1997, Topkick C8500 Caterpillar 3116 1994-2002, Topkick C8500 Caterpillar 3126 1998-2002, Topkick C8500 Caterpillar C7 1997-2002;

CHEVROLET VAN: P20 DD 8.2L (N, T) 1989, P30 Caterpillar 3116 1991-1993, P30 DD 8.2L (N, T) 1989-1993;

GMC MEDIUM/HEAVY TRUCK: B6000 8 Cyl. 8.2L 501cid DD 8.2L (N, T) 1992-1993, B6000 V8 8.2L 501cid DD 8.2L (N, T) 1989-1991, C5000 Caterpillar 3116 1991-1993, C5500 Topkick Caterpillar 3116 1990-1993, C6000 Topkick L6 6.6L 403cid Caterpillar 3116 1990-1993, C6500 Topkick Caterpillar 3116 1990-1993, C7000 Topkick L6 6.6L 403cid 1990-1993, C7500 Topkick Caterpillar 3116 1990-1993, C80 Caterpillar 3116 1990-1993, P6500 DD 8.2L (N, T) 1989-1993, S7 GM 8.2L (N, T) Dsl 1989-1993, Topkick C8500 Caterpillar 3116 1990-1993;

GMC VAN: P2500 DD 8.2L (N, T) 1989, P3500 Caterpillar 3116 1991-1993, P3500 DD 8.2L (N, T) 1989-1993;

FREIGHTLINER MEDIUM/HEAVY TRUCK: Argosy Caterpillar C15 1999-2012, Argosy Cummins ISX15 1999-2012, Argosy L6 11.1L 11096cc 677cid 2000-2012, Argosy L6 11.1L 11096cc 677cid DD60 1999;

PETERBILT HEAVY DUTY: 362 Series Cummins N14 14.0L 1995-2012, 377 A/E Cummins N14 14.0L 1996-2012

ALTERNATOR / ALTERNATOR:

DELCO: 19010112

CUMMINS: 3675156RX, 3675157RX, 3675159RX, 3675225RX, 4083445.

RECTIFIER:

GA1798

DELCO

GA210



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 7934605, 7982614, 7982866; **Transpo:** DE604; **Regitar:** D670; **Cargo:** 130664

APPLICATION / APLICACIÓN:

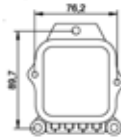
DELCO: Delco Alternators

ALTERNATOR / ALTERNATOR:

-

DELCO

GA204



FEATURES / CARACTERÍSTICAS: 14V / 55A, 'B' Circuit, Short protection

REPLACES / REEMPLAZA:

Delco: 1119506, 119512, 1119515, D635, D663; **Regitar:** D635; **Cargo:** 130505; **WAI/Transpo:** D9212, D9212S;

Magneti Marelli: RT510112

APPLICATION / APLICACIÓN:

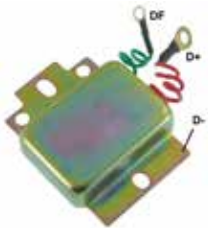
GM: Opala/ C-10 Cil. until 74, C-10 - 6 Cil. D-10 and D-70 all

ALTERNATOR / ALTERNATOR:

DELCO: 10 DN / 20 DN Séries, 1100558, 1100568, 1100567, 1100569, 1100570, 1100571, 1100572, 1100590, 1100591, 1100600, 1100605, 1100615.

DELCO

GA236



FEATURES / CARACTERÍSTICAS: 28V / 35A, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1117236; **Caterpillar:** 2P1699, 952329, 6N3821; **Regitar:** VRP393; **Cargo:** 131687; **WAI/Transpo:** P8393, P8393A

APPLICATION / APLICACIÓN:

CATERPILLAR: Tractors, Loaders, Motor Graders.

ALTERNATOR / ALTERNATOR:

2P1204.

DELCO

GA408



FEATURES / CARACTERÍSTICAS: 14V, LRC: 2.5S, Terminals: PLFS, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116408, 116428, D675, D699; **Regitar:** D675; **Cargo:** 131904; **WAI/Transpo:** 351171, D408XHD; **Magneti Marelli:** RT510150

APPLICATION / APLICACIÓN:

GM: Monza, Omega - alternators Delco CS130 / CS 144, Pick-up.

ALTERNATOR / ALTERNATOR:

DELCO: Series CS 130/CS 144, 10456319, 10456332, 10463069, 10463071, 10463446, 10479843, 10480011, 10480012, 10480033, 10480034, 10480131, 10481034.

RECTIFIER:

GA1802

DELCO

GA409



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116412, 1116434, D678, D684, 19009712; **Regitar:** D412; **Cargo:** 131906; **WAI/Transpo:** D412, D712; **AS-Poland:** ARE1013

APPLICATION / APLICACIÓN:

BUICK: Riviera, Cadillac Allante;

OLDSMOBILE: Aurora

ALTERNATOR / ALTERNATOR:

DELCO: 10463070, 10463409, 10463606, 10463646, 10463689, 10463691, 10464435, 10480018, 10480019, 10480120, 10480177, 10480186, 10480204, 10480276, 10480279, 10480282, 1101133, 1101270, 1101295, 1101330, 1101574, 101591, 1101850, 3211029, 3211071, 3211106, 321368, 321485; **LESTER:** 7863, 78632, 7942, 7986, 8113, 811311, 8174, 8183, 81835, 81915; **PIC:** 2405402, 2405405, 2405420, 2405464, 2405473

DELCO

GA410



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116413, 1116430, D600A, D681, 413; **Cargo:** 133582; **WAI/Transpo:** D445XHD

APPLICATION / APLICACIÓN:

CADILAC; GM: Omega with AC.; Delco CS 130/ CS 144 Alternators

ALTERNATOR / ALTERNATOR:

DELCO: 10463096, 10463108, 10463119, 10463121, 10463122, 10463189, 10463190, 10463201, 10463295, 10463442, 10479884, 10479995, 10479996, 10480008, 10480009, 10480048, 10480116, 10480172, 10880227, 1101284, 1101296, 1101350, 1101490, 1101518, 1101519, 1101578, 1101579, 1101623, 1101847, 3211006, 321387, 321399, 321410, 321412, 321413, 321481, 321482, 321492, 321580, 321581; **LESTER:** 7806, 79185, 79422, 79662, 79692, 8127, 812711, 8131, 8132, 8170, 817011, 81897; **PIC:** 2405225, 2405415, 2405418, 2405440, 2405458, 2405460, 2405470, 2405472, 2405474

DELCO

GA411



FEATURES / CARACTERÍSTICAS: 14V, LRC: 2.5S, Terminals: P.L.I.G.S, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116411, 1116429, 1116436, 1116437, D411, D677, D685, D698; **Regitar:** D694HD; **Cargo:** 131905; **WAI/Transpo:** D411HD; **AS-Poland:** ARE1003; **Magneti Marelli:** RT510153

APPLICATION / APLICACIÓN:

GM: Monza, Omega, Kadett;
DAEWOO; SATURN; TOYOTA; JEEP

ALTERNATOR / ALTERNATOR:

DELCO: CS121, CS130, CS144, 10430484, 10456300, 10456301, 10456302, 10456303

RECTIFIER:

GA1658

DELCO

GA412



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116425, 13148399, D683, 425, DE125; **Cargo:** 133581; **WAI/Transpo:** D425XHD

APPLICATION / APLICACIÓN:

Delco: CS144 alternators, RV, Industrial

ALTERNATOR / ALTERNATOR:

DELCO: 10463126, 10463140, 10463144, 10463145, 10463151, 10463183, 10463197, 10463199, 10463210, 10463300, 10463535, 10463620, 10479852, 10479959, 10479976, 10480022, 10480023, 10480062, 10480088, 10480089, 10480093, 10480098, 10480099, 10480156, 10480192, 10480267, 10480269, 1101478, 1101480, 1101482, 1101561, 1101566, 1101571, 1101625, 1101806, 1101818, 1102605, 1102616, 1102635, 3211039, 3211040, 3211045, 3211065, 3211083, 3211116, 321417, 321431, 321435, 321436, 321442, 321475, 321489, 321491, 321498, 321501, 321586

DELCO

GA413



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116440; **Regitar:** D440; **Cargo:** 233203; **WAI/Transpo:** D440; **AS-Poland:** ARE2012

APPLICATION / APLICACIÓN:

TOYOTA: 89-91 Geo Prizm 1.6, 91-93 Toyota Camry, Corolla 1.6 & 1.8 L w/Cs121 units.

ALTERNATOR / ALTERNATOR:

DELCO: 2405190, 2405191, 2405192, 2405193, 2405550, 2405551; **TOYOTA:** 2706002050, 2706074200

DELCO

GA414



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116445; **Regitar:** D445; **Cargo:** 133582; **WAI/Transpo:** D445, D445XHD; **AS-Poland:** ARE1014

APPLICATION / APLICACIÓN:

BUICK;
OLDSMOBILE;
PONTIAC;

ALTERNATOR / ALTERNATOR:

DELCO: 10464079, 10464088, 10480055, 10480205, 10480227, 10480265, 10480278, 10480296, 10480297, 10480310, 10480311, 10480347, 10480363, 3211427; **LESTER:** 8213, 82137, 8226, 8248; **PIC:** 2405389, 2405395, 2405443B

DELCO

GA415



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116446, D602A; **Regitar:** D602R; **Cargo:** 232413; **WAI/Transpo:** D446XHD

APPLICATION / APLICACIÓN:

BUICK;
OLDSMOBILE;
PONTIAC;

ALTERNATOR / ALTERNATOR:

DELCO: 10480135, 10480171; **LESTER:** 81925, 81935; **PIC:** 2405499, 2406201

DELCO

GA416



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 276010; **Regitar:** D276; **Cargo:** 139467; **WAI/Transpo:** D403; **AS-Poland:** ARE1012

APPLICATION / APLICACIÓN:

Korea Daewoo

ALTERNATOR / ALTERNATOR:

DELCO: 96224431, 96224432

DELCO

GA424



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116424; **Regitar:** D424; **Cargo:** 134343; **WAI/Transpo:** D424; **Magneti Marelli:** RT510159

APPLICATION / APLICACIÓN:

OPEL: Astra F 1.8i / 2.0i, Omega 1.8 / 2.0, Vectra 1.8 / 2.0, Kadett 2.0i, Gsi, Frontera 2.0i;**VAUXHALL:** Carlton 1.8, 2.0i

ALTERNATOR / ALTERNATOR:

DELCO: 1101551, 1101196

DELCO

GA432



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 1116432; **Regitar:** D432; **Cargo:** 133589; **WAI/Transpo:** D432; **AS-Poland:** ARE1017; **Magneti Marelli:** RT510160

APPLICATION / APLICACIÓN:

GM: Monza, Omega CD 4.1, Kadett, Vectra, S10;**DAEWOO;****PONTIAC:** Le mans;**OPEL;****SUZUKI;**

ALTERNATOR / ALTERNATOR:

DELCO: 10463134, 1101219, 321425; **LESTER:** 7954; **PIC:** 2405532

RECTIFIER:

GA1658 / GA1714

DELCO

GA701



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 19009701, 10475019, 10479914, 10479923, 10479947, 10479955, 1204270; **GM:** 140475019; **Opel:** 1204270, DE 701;**Regitar:** D701; **Cargo:** 135336; **WAI/Transpo:** DE701; **AS-Poland:** ARE1005; **Magneti Marelli:** RT510175

APPLICATION / APLICACIÓN:

GM: Omega, Corsa Wind, Vectra after 95, Astra, Frontera, Tigra.

ALTERNATOR / ALTERNATOR:

DELCO: Series IR/IF / 10479914/ 923/ 947/ 955, QY6J5, 3493814, 3493823, 3493847, 3493855, 6204002, 6204006, 6204007, 6204008.

RECTIFIER:

GA1714

DELCO

GA718



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19009708; **Opel:** 1204288; **GM:** 10493240; **Regitar:** D711; **Cargo:** 231796; **WAI/Transpo:** DE708

APPLICATION / APLICACIÓN:

GM

ALTERNATOR / ALTERNATOR:

GM: 90543910, 6204072

DELCO

GA702



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit, LRC: 2,5S, Terminals: P.L.I.G.S

REPLACES / REEMPLAZA:

Delco: 19009702; **Cargo:** 135547; **Regitar:** D702; **Cargo:** 235614, 135547, 233776; **WAI/Transpo:** D702SE, D720XHD;**Mobiletron:** VR-D702H; **Magneti Marelli:** RT510176

APPLICATION / APLICACIÓN:

GM: Omega (with AC.), Corsa, Vectra.

ALTERNATOR / ALTERNATOR:

DELCO: Series CS121D /CS130D, 10463407, 10463443, 10463654, 10470119, 10479981, 10479984, 10480017, 10480052.

RECTIFIER:

GA1758

DELCO

GA703



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19009705; **Regitar:** D709R; **Cargo:** 231184; **WAI/Transpo:** D705XHD

APPLICATION / APLICACIÓN:

BUICK: Skylark;**CHEVROLET:** Cavalier, Pontiac Grand-Am, Sunfire

ALTERNATOR / ALTERNATOR:

DELCO: 10480074, 10480076, 10480079, 10480184, 10480191, 10480207, 10480217, 10480218, 10480251, 10480252, 10480299,10480301; **LESTER:** 819011, 8197, 81977, 8222, 8223, 8224, 8229, 8230, 8231, 8233, **PIC:** 2406140, 240615

DELCO

GA704



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19009703; **Regitar:** D703; **Cargo:** 231183; **WAI/Transpo:** D703; **AS-Poland:** ARE1019

APPLICATION / APLICACIÓN:

GM: S10, Pick-up;

RENAULT: Clio, Kangoo, Twingo

ALTERNATOR / ALTERNATOR:

DELCO: 10463630, 10463966, 10464075, 10480043, 10480182, 10480264, 3211048, 3211310; **LESTER:** 81585, 8200, 820011;

PIC: 2406137, 2406138, 2406180

RECTIFIER:

GA1758

DELCO

GA706



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19009706; **Regitar:** D706; **Cargo:** 231185; **WAI/Transpo:** D706

APPLICATION / APLICACIÓN:

CHEVROLET: P Series Step Van, GMC Series Step Van

ALTERNATOR / ALTERNATOR:

DELCO: 10480170, 3211130; **LESTER:** 8216

DELCO

GA707



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19009719; **Regitar:** D702; **Cargo:** 235614; **WAI/Transpo:** D702SE

APPLICATION / APLICACIÓN:

GM: Vehicles

ALTERNATOR / ALTERNATOR:

DELCO: 10464407, 10464457, 10480343, 15757624

RECTIFIER:

GA1758

DELCO

GA708



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19009734; **Regitar:** D709R; **Cargo:** 231184; **WAI/Transpo:** D705XHD

APPLICATION / APLICACIÓN:

GM: Vehicles

ALTERNATOR / ALTERNATOR:

DELCO: 10464415, 10464423, 10464431, 10464432, 10480320, 10480346, 10480361, 10480362, 3211759; **LESTER:** 8228, 8275,

8276 **PIC:** 2406140B, 2406144A, 2406173A

DELCO

GA709



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19009734; **Cargo:** 231183; **WAI/Transpo:** D734; **AS-Poland:** ARE1019

APPLICATION / APLICACIÓN:

CHEVROLET: Camaro, **PONTIAC:** Firebird

ALTERNATOR / ALTERNATOR:

DELCO: 10464409, 10480307, 3211756; **LESTER:** 8200L; **PIC:** 2406135

DELCO

GA710



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19009761; **Cargo:** 233251; **WAI/Transpo:** D749XHD

APPLICATION / APLICACIÓN:

BUICK: Regal, Pontiac Grand Prix

ALTERNATOR / ALTERNATOR:

DELCO: 10464413, 10464424, 10464427, 10464437, 10464462, 10480288, 10480318, 10480331, 10480336, 10480378, 3211757;

LESTER: 8243, 8270, 8271, 8272, 8283; **PIC:** 2406137B, 2406181, 2406405, 2406450, 2406451

DELCO

GA711



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19009749; **WAI/Transpo:** D749XHD

APPLICATION / APLICACIÓN:

CHEVROLET: Malibu V6 3.1L;

OLDSMOBILE: Cutlass V6 3.1L

ALTERNATOR / ALTERNATOR:

DELCO: 10464414, 10480317; **LESTER:** 8249; **PIC:** 2406122

RECTIFIER:

GA1758

DELCO

GA712



FEATURES / CARACTERÍSTICAS: 'B' Circuit. RVC

REPLACES / REEMPLAZA:

GM: 13582947, 222725, LRC25D

APPLICATION / APLICACIÓN:

GM: S10 Flex 2012>, S10 Diesel 2013>, Sonic 2012>, Cruze 2012>, Tracker 2013>, Trail Blazer 2014>

ALTERNATOR / ALTERNATOR:

GM: 13579666, 13579677, 13579661

RECTIFIER:

GA1755 / GA1757

DELCO

GA713



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 10514474, 10526697

APPLICATION / APLICACIÓN:

MACK: Series CH, CL, CT/CTP, CV, CX, DM/DMM, FDM, Granite, MR, RB, RD 99>08;

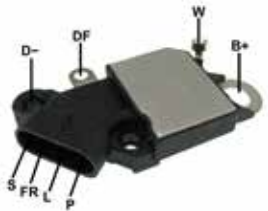
VOLVO: Series VHD, VNM 01>07

ALTERNATOR / ALTERNATOR:

DELCO: 8600009, 8600018, 86000019, 86000032, 86000068, 86000096, 86000100, 86000102, 86000142, 86000143, 86000151, 86000152, 86000153, 86000154, 86000165, 86000166, 86000167, 86000168, 86000403, 86000900, 86000901, 86000902, 86000903

DELCO

GA714



FEATURES / CARACTERÍSTICAS: 28V, "B" Circuit, B+, D-, DF, W, P, L, IG and S

REPLACES / REEMPLAZA:

DELCO: 10521828, 10526698; **WAI/Transpo:** 13708D, D4476; **AS-Poland:** ARE1024

APPLICATION / APLICACIÓN:

CATERPILLAR: Wheel Loader 924H, 938H

ALTERNATOR / ALTERNATOR:

DELCO: 8600016, 8600017, 8600020, 8600154, 8600360

DELCO

GA715



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit, B+, D-, DF, W, L

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

Chevrolet: Opra 20L 2004-2008; **Suzuki:** Forenza 20L 2001-2008, Suzuki Reno 20L 2005-2008; **GM:** Aveo (con estactor ativo)

ALTERNATOR / ALTERNATOR:

Delco: 96408588; **GM:** 96540542, 96838439, 96954113; **Suzuki:** 31400-85Z00, 31400-85Z01, 31400-85Z02

DELCO

GA716



FEATURES / CARACTERÍSTICAS: 14V

REPLACES / REEMPLAZA:

DELCO: 22007; **TRANSPO:** D2262

APPLICATION / APLICACIÓN:

GM: Aveo

ALTERNATOR / ALTERNATOR:

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DELCO

GA721



FEATURES / CARACTERÍSTICAS: 14V

REPLACES / REEMPLAZA:

Delco: 19009715; **WAI/Transpo:** D9715; **Regitar:** D712; **Cargo:** 232074

APPLICATION / APLICACIÓN:

Acura: CL V6 3.0 1997>1999;

Honda: Accord V6 3.0 1998>1999

ALTERNATOR / ALTERNATOR:

HONDA: 06311P8C505RM, 31100P8AA01, 31100P8AA02, 31100P8CA02, 31100P8CA02RM

DELCO

GA724



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Caterpillar: 3583367; **Delco:** 8600313, 8600308, 8600223, 8600315, 8600307, 8600417, 8600312, DR10527709, 10527709, 8600261, 8600316, 8600311, 8600314

APPLICATION / APLICACIÓN:

VOLVO: FH 460 2012>, FH 500 2008>, FH 540 2008>

ALTERNATOR / ALTERNATOR:

DELCO: 8600307, 8600417, 8600415, 8600315, 8600311

RECTIFIER:

GA1746

DELCO

GA499



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

AS-Poland: ARE1030; **Transpo:** D3588; **Era:** 216153

APPLICATION / APLICACIÓN:

OPEL: Astra 1.7 2007>2014, Corsa 1.7 2006>2014, Meriva 1.7 2006>2017, Zafira 1.7 2007>2015

ALTERNATOR / ALTERNATOR:

OPEL: 98031154; **DELCO:** 8400157, 8400158, 8400221, 8980311541, 98031154CR, 98042873CU, 8980428730

DELCO

GA621



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 00512, JFZ1621-530

APPLICATION / APLICACIÓN:

GEELY: Free Cruiser 1.3 16V, Free Cruiser 1.5 16V

ALTERNATOR / ALTERNATOR:

HYUNDAI / KIA: 3730041750, 3730041751; **VALEO:** 600820

DELCO

GA722



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 10458199, 19054622; **Transpo:** D200XHD; **Regitar:** D235SEL; **Cargo:** 232665

APPLICATION / APLICACIÓN:

BUICK TRUCK: Rainier V8 5.3 2006

CADILLAC TRUCK: Escalade EXT V8 6.0 2003>2004

CHEVROLET TRUCK: Avalanche 1500 V8 5.3 2002>2004, Silverado 1500 V6 4.3 2003

CHEVROLET VAN: Express 1500 V6 4.3 2001>2004

GMC TRUCK: Envoy V8 5.3L 2005>2006, Sierra 1500 V6 4.3 2003>2004

ISUZU TRUCK: Ascender V8 5.3 2003>2005

SAAB TRUCK: 9-7x V8 5.3 2005>2006

ALTERNATOR / ALTERNATOR:

DELCO: 10464476, 15754097, 15754097A

DELCO

GA723



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 07C12A0887, 10517755; **Transpo:** D3587; **AS-Poland:** ARE1043; **Mobiletron:** VR-D755

APPLICATION / APLICACIÓN:

CHEVROLET: Avalanche V8 5.3 2007>2010, Avalanche V8 6.0 2007>2009, Colorado V8 5.3 2009, Silverado 1500 V6 4.3 2007>2010, Silverado 1500 V8 4.8/5.3/6.0/6.2 2007>2010, Silverado 2500 V8 6.0 2010;

GMC: Canyon V8 5.3L 2009>2010, Sierra V8 5.3L 2007>2010, Sierra V8 6.2L 2008>2010, Yukon V8 4.8L 2007>2009, Yukon V8 5.3L 2008>2010;

HUMMER TRUCK: H3 V8 5.3L 2008>2009

ALTERNATOR / ALTERNATOR:

CHEVROLET: 10392759, 15093928, 15093929, 15225928, 15263858, 15857608, 15857609, 15905871, 15905872, 15905874, 20881337, 20989651, 25869451, 25877026; **DELCO:** 10392759, 15093928, 15093929, 15200268, 15225928, 15263858, 15857608, 15857609, 15905871, 15905872, 20989651, 25869451, 25877026, 8400078, 8400105, 8400226, 8400240; **ISUZU:** 8152259280; **SAAB:** 15-22-5928

DELCO

GA726



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 235844; **AS-Poland:** ARE1041; **Transpo:** D2206; **Mobiletron:** VR-D717; **Era:** 216093

APPLICATION / APLICACIÓN:

CHEVROLET: Aveo L4 1.6 2004>2008, Lacetti 1.4 16V 2005, Lacetti estate 1.6 2005>2011, Lacetti saloon 1.4/1.6 2005>2013, Nubira estate 1.6/1.8 2005, Nubira saloon 1.4/1.6/1.8 2005;

SUZUKI: Swift+ L4 1.6 2004>2008

ALTERNATOR / ALTERNATOR:

CHEVROLET: 96540542, 96838439, 96954113;

SUZUKI: 31400-85Z00, 31400-85Z01, 31400-85Z02

DELCO

GA752



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 10510911, 10527282; **Transpo:** D1282

APPLICATION / APLICACIÓN:

FREIGHTLINER: 108SD L6 6.7L 408cid 2012>2016, 108SD L6 8.3L 8268cc 504cid 2012, 114SD L6 8.3L 8268cc 504cid 2013>2014, B2 L6 6.7L 408cid 2013>2016, Business Class M2 L6 8.3L 8268cc 504cid 2008>2012, MB Line L6 6.7L 408cid 2015>2016, MT45 L6 6.7L 408cid 2013>2017, MT55 L6 6.7L 408cid 2013>2017, S2C L6 6.7L 408cid 2015>2016, XC Lowered Rail L6 6.7L 408cid 2013>2015, XC Modular Rail L6 6.7L 408cid 2013>2015, XC Modular Rail L6 8.3L 8268cc 504cid 2013, XC Raised Rail L6 6.7L 408cid 2013>2015, XC Raised Rail L6 8.3L 8268cc 504cid 2013>2014, XC Straight Rail L6 6.7L 408cid 2013>2015;

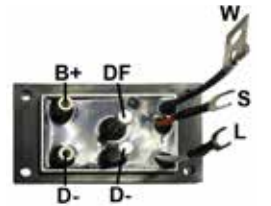
WESTERN STAR: 4700SB, 4700SF, 4800SB, 4800SF, 4900EX, 4900FA, 4900SA, 5700XE, 6900XD

ALTERNATOR / ALTERNATOR:

DELCO: 8600078, 8600201, 8600253, 8600422, 8600424

DELCO

GA937



FEATURES / CARACTERÍSTICAS: 28V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 19020406; **Mobiletron:** VR-D406B

APPLICATION / APLICACIÓN:

VOLKSWAGEN: Bus Queops Evolution (18320 EOT) with engine Cummins ISC 8.3L Diesel

ALTERNATOR / ALTERNATOR:

DELCO: 8600054, 8600534; **VW:** 2Z0903015C

RECTIFIER:

GA1794

DELCO

GA941



FEATURES / CARACTERÍSTICAS: 'B' Circuit. RVC

REPLACES / REEMPLAZA:

Delco: 94753743; **Transpo:** D2024

APPLICATION / APLICACIÓN:

GM: Cobalt 1.4 2012>2017, Cobalt 1.8 2012>2017, Onix 1.0 2013>2021, Onix 1.4 2013>2021, Prisma 1.0 2013>2021, Prisma 1.4 2013>2021, Spin 1.8 2013>2016

ALTERNATOR / ALTERNATOR:

DELCO: 94751298, 94751297, 94767674

RECTIFIER:

GA1756



DELCO

GA942



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 271850; **WAI/Transpo:** D850

APPLICATION / APLICACIÓN:

OTHERS: Maritima REG 5SI

ALTERNATOR / ALTERNATOR:

DELCO: 19020704, 19020707;

MERCURY: 875286AA, 875286T, 881247A1, 889956

DELCO

GA943



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit, Terminals P, L, IG, S.

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

CUMMINS: Equipaments with Cummins motors

ALTERNATOR / ALTERNATOR:

DELCO: 8600365

DELCO

GA944



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals P, L, IG, S.

REPLACES / REEMPLAZA:

Delco: 220198

APPLICATION / APLICACIÓN:

CUMMINS: 11 SI 70-95 Amperes;

CATERPILLAR: Tractors

ALTERNATOR / ALTERNATOR:

DELCO: 19020204, 19020207, 19020208; **CUMMINS:** 3972730; **CASE:** 87038475

DELCO

GA945



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Delco: 271840; **WAI/Transpo:** D840

APPLICATION / APLICACIÓN:

OTHERS: Marítima REG 5SI

ALTERNATOR:

DELCO: 19020703, 19020706;

MERCURY: 857006T, 875285T1, 881248T, 889955, 889955A03

DELCO

GA947



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Daewoo: 271710, 271940; **Cargo:** 233975; **Transpo:** D940; **Mobiletron:** VR-D740; **Regitar:** D740

APPLICATION / APLICACIÓN:

Mercuriser Engine - Marine: Model 350,454 Mag MPI;

Mercuriser Stern Drive: Model MX 6.2L

ALTERNATOR:

DELCO: 19020601, 19020604, 19020608, 19020609, 19020612, 19020614, 19020615

DELCO

GA948



FEATURES / CARACTERÍSTICAS: 28V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 10514591, 10535656; **Transpo:** DE1338

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Actros 1996>2004, Econic, Axor, Axor 2, Atego, Atego 2

ALTERNATOR:

DELCO REMY: 18SI, 19070007, 19070008, 19070009, 19070013, 19070014, 19070015, 19070016, 19070019, 19070021, 19070022

RECTIFIER:

GA1948

DELCO

GA960



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Delco: 235542; **Iskra:** 235542

APPLICATION / APLICACIÓN:

PORSCHE: Cayenne 2003>2006; **VW:** Touareg 2002>2007

ALTERNATOR:

Delphi: 10480485, 10480500; **Porsche:** 94860301503; **VW:** 070903021K

RECTIFIER:

GA1403

DELPHI

GA717



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

SSANGYOUNG: Kiron 2.7 diesel - Actyon 2.0 Diesel

ALTERNATOR / ALTERNATOR:

Delphi: A 664 154 0102; **Ssangyong:** A 664 154 0102

RECTIFIER:

GA1402

FIAT

GA179



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - 156

REPLACES / REEMPLAZA:

Fiat: 51984063; **Denso:** 104211-9230; **Mopar:** BA1042119230

APPLICATION / APLICACIÓN:

FIAT: Argo 1.0 2017>, Argo 1.3 2017>, Uno 1.3 2016>2021, Cronos 1.3 2018>, Toro 1.3 2021>, Pulse 1.0 2022>, Pulse 1.3 2022>

ALTERNATOR:

FIAT: 51984063; **DENSO:** 104211-9230

RECTIFIER:

GA1141

FD

GA113



FEATURES / CARACTERÍSTICAS: 14V

REPLACES / REEMPLAZA:

FD: DNC12-2; **TOYOTA:** 27700-22010, 30010, 31010, 40025; **NEW ERA:** AVR-551

APPLICATION / APLICACIÓN:

TOYOTA: Corolla 3RC, 8RC, 18RC, Corona MKII, Stout, Hilux, Corolla 1100/ 1200/ 1600, Celica, Carina 65>75

ALTERNATOR:

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FORD

GA811



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Ford: E43F-10316-AA, E43Z-10316-B, E63F-10316-AA, E63F-10316-BB; **Motorcraft:** GR-784, GR-784B; **Regitar:** GR784M; **Cargo:** 131907; **WAI/Transpo:** F784

APPLICATION / APLICACIÓN:

FORD: Mustang, Taurus, Mercury Sable 3.0L, 3.8L.

ALTERNATOR / ALTERNATOR:

FORD: FD3U-10300-CA, F4DU-10300-CA, F4DU-10300-DA, G1310.

RECTIFIER:

GA1202

FORD

GA812



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Ford: F3AU-10316-AA, F3AZ10316A, F3AZ10346A, F3RU10316AA; **Regitar:** GR811B; **Cargo:** 135854; **WAI/Transpo:** F785

APPLICATION / APLICACIÓN:

FORD: Mondeo 1.8, Crown, Victoria w / Police option, Lincoln Town Car

ALTERNATOR / ALTERNATOR:

FORD: F3AU10300CA, F5AU10300AA, F6PU10300AA, F6PU10300AAA

RECTIFIER:

GA1202

FORD

GA813



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Ford: F50U100359AA, F50Y-10316-A, F50Y-10316-A; **Regitar:** GR815; **Cargo:** 138663; **WAI/Transpo:** F796

APPLICATION / APLICACIÓN:

FORD: Lincoln Continental

ALTERNATOR / ALTERNATOR:

FORD: F50U10300FC, F5DU10300DB, F5OU10300FA, F5OU10300GS, F5OY10346A, F6OU10300AA, F6OU10300AB, F6OY10346AA, F68U10300AD, F68U10300AF, F68U10300AS, F68Z10346AD, F6DU10300BB, F6DU10300BD, F6DU10300DB, F6DU10300DC, F6DU10300DD, F6DZ10346B, F6DZ10346BRM, F6DZ10346D, F6DZ10346DRM, F6OU10300AA, F6OY10346AA, F78U10300AA, F78Z10346AA, F78Z10346AARM, F8OU10300CA, F8OU10300CB, F8OZ10346CA, F8OZ10346CA, XW7U10300AA, XW7U10300AD, XW7Z10346AA, XW7Z10346AARM, YF1Z10346E; **LESTER:** 7773, 7780, 7780, 7786; **MOTORCRAFT:** GL354, GL355, GL383, GL384, GL406, GL434, **PIC:** 250246, 250246A, 250270, 250270A, 250275

RECTIFIER:

GA1203

FORD

GA814



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: I, D, A

REPLACES / REEMPLAZA:

Ford: F6DU-10C359-AA, F6DY-10316-A; **Regitar:** GR817; **Cargo:** 230066; **WAI/Transpo:** F798

APPLICATION / APLICACIÓN:

FORD: Lincoln Continental

ALTERNATOR / ALTERNATOR:

FORD: 1L2U-10300-AA, 1L2U-10300-AB, 1L2Z-10346-AB, F6LU-10300-CA, F6LU-10300-CC, F6LU-10300-CD, F6LY-10346-A, F6ZU-10300-BB, F6ZU-10300-BC, F6ZU-10300-BE, F6ZU-10300-BG, F6ZZ-10346-B, F77U-10300-AB, F77U-10300-AC, F77Z-10346-AB, GL-357, GL-363, GL-423, GL-433, GL-454, GL-613, XL2U-10300-AA, XL2Z-10346-AA, XL3U-10300-AA, XL3U-10300-AB, XL3Z-10346-AA

RECTIFIER:

GA1203

FORD

GA839



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: FR, SIG, A

REPLACES / REEMPLAZA:

Ford: VPF1U-10C359AA, VP4L3U-10C359AA, XW4U-10C359AB; **Cargo:** 233232;

APPLICATION / APLICACIÓN:

MAZDA: TRIBUTE;

FORD: LINCOLN, SCAPE 3.0 V6 2001, WINDSTAR, WITH ALTERNADOR MOTORCRAFT 12V. 105A. F601, XW4U-10C359-AB, SEÑALES AS - RC - L

ALTERNATOR / ALTERNATOR:

FORD: XF2U-10300BC, XW4U-10300CE, 1L8Z-10346AB, XF2Z-10346BA, XW4Z-10346CC, 98AB-10300FC, XR8Z-10346AA, XF2U-10300AB, XW4U-10300CD, 1L8U-10300AC, XF2Z-10346AARM, XW4Z-10346BARM, 98AB-10300EB, XR8U-10300CE, GL462, XW4U-10300CC, 1L8U-10300AB, XF2Z-10346AA, XW4Z-10346BA, 3W1Z-10346BARM, XR8U-10300AF, GL456, XW4U-10300BA, XF2Z-10346AA, XW4Z-10346AARM, 3W1U-10300BB, XR8U-10300AE, 98AZ-10346FA, XW4U-10300AA, XF2U-10300BD, XW4Z-10346AA, 1S41-10300BB, XF2Z-10346BARM, XW4Z-10346CCRM, 98AZ-10346EA, XR8Z-10346CE;

FORD

GA846



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: I, FR, A

REPLACES / REEMPLAZA:

Ford: XR2U-10C359-AB, XS7U-10C359-AC; **Regitar:** GR920; **Cargo:** 233233; **WAI/Transpo:** F602; **Mobiletron:** VR-F920

APPLICATION / APLICACIÓN:

FORD: F250 2008>, CONTOUR, MERCURY, COUGAR, MYSTIQUE, WITH ALTERNADOR MOTORCRAFT SERIE 6G 12V.

ALTERNATOR / ALTERNATOR:

Ford 6G Series IR/IF Alternators

FORD

GA847



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: I, D, A

REPLACES / REEMPLAZA:

Ford: F8WU-10C359AB; **Cargo:** 230065; **Regitar:** GR900; **WAI/Transpo:** F600

APPLICATION / APLICACIÓN:

FORD: CROWN VICTORIA, MUSTANG V6, LINCOLN, MERCURY, WITH ALTERNADOR MOTORCRAFT 12V F600, F8WU-10C359-AB, SEÑALES I - D - A REGULADOR

ALTERNATOR / ALTERNATOR:

FORD: F81U-10300EB, F81Z-10346EA, XR3U-10300AA, F81U-10300DC, F81Z-10346DA, F81U-10300DB, F81Z-10346CA, F81U-10300CC, F81Z-10346BA, F81U-10300BC, F81U-10300GA, F81Z-10346GA, XR3Z-10346AA;

FORD

GA892



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, brush holder assembly.

REPLACES / REEMPLAZA:

Ford: F3AU-10316-AA, F3AZ10316A, F3AZ10346A, F3RU10316AA; **Regitar:** GR811B; **Cargo:** 135854; **WAI/Transpo:** F785

APPLICATION / APLICACIÓN:

FORD: Crown Victoria 4.6 V8 93>95, Mondeo 1.8;

LINCOLN: Town Car 4.6 V8 93>95

ALTERNATOR / ALTERNATOR:

FORD: F3AU10300CA, F5AU10300AA, F6PU10300AA, F6PU10300AAA

RECTIFIER:

GA1202

FORD

GA995



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-F818; **AS-Poland:** ARE9010; **Cargo:** 138185; **Transpo:** F786

APPLICATION / APLICACIÓN:

FORD: Contour L4 2.0 1989>1995, Cougar 2500 V6 1998>2002, Mondeo I 2500, V6 Duratec 1993>2000, Mondeo estate 2.5 1995>1996, Mondeo II saloon 2.5 24V 2000;

MERCURY: Mystique L4 2.0 1989>1995, Cougar V6 2.5 2450 1999

ALTERNATOR / ALTERNATOR:

FORD: 94BB-10300AE, F4PU-10300AA, F5RU-10300BA, F6AZ-103004

GAUSS

GA015



FEATURES / CARACTERÍSTICAS: 28-42V, 'B' Circuit - Potentiometer to adjust the voltage

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

For railway purposes. For applications in general

ALTERNATOR / ALTERNATOR:

-

HITACHI

GA215



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Hitachi: GD002642A; **Isuzu:** 8970749370; **Transpo:** IH251

APPLICATION / APLICACIÓN:

ISUZU: Amigo L4 2.3 1993>, Amigo L4 2.6 1993>1994, Pickup L4 2.3 1992>1995, Pickup L4 2.6 1993>1995

ALTERNATOR / ALTERNATOR:

HITACHI: LR150711, LR160725, LR160725B, LR160725C, LR160726, LR160726B, LR170742, LR170742C

HITACHI

GA217



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 234701; **AS-Poland:** ARE2035; **Transpo:** IH253

APPLICATION / APLICACIÓN:

NISSAN: Patrol 3.3 D 1985>1990, Patrol 3.2 D 1985>1989

ALTERNATOR / ALTERNATOR:

HITACHI: LR235402, LR235403E, LR235403S, LR235403T, LR235404C, LR235404S, LR235404T, LR235405, LR235405S, LR235405T;

NISSAN: 2310003T06, 2310010T09, 2310011T18, 23100C8604

HITACHI

GA221



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-H2000-64; **Regitar:** VRH2000-64; **AS-Poland:** ARE2032; **Cargo:** 238691; **Transpo:** IH669

APPLICATION / APLICACIÓN:

OPEL: Astra H 1700 2004>2007, Corsa D 1700 16V 2006>2010, Corsa/Combo II 1700 6V 2004>2010

ALTERNATOR / ALTERNATOR:

HITACHI: LR1110-502, LR1110-503, LR1110-503B, LR1110-503C, LR1110-503E, LR1110-503F;

CHEVROLET: 97363832;

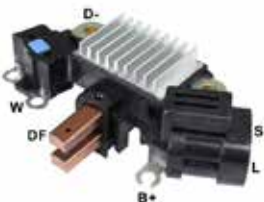
ISUZU: 8973638320, 8973638321, 8973638322, 8973638330, 8973695081, 8980564390;

OPEL: 6204252, 897369-5080, 93189496;

VAUXHALL: R1530090, R1530091

HITACHI

GA737



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

AS Poland: ARE2065; **Mobiletron:** VR-H2000-45; **Transpo:** IH737

APPLICATION / APLICACIÓN:

NISSAN: Sentra 1.8 2002>2006

ALTERNATOR / ALTERNATOR:

HITACHI: LR180-769, LR180-769B, LR180-769F, LR180-769R

HITACHI

GA742



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: GD109868-A; **Isuzu:** 8-97182-957-0; **AS-Poland:** ARE2018; **Mobiletron:** VR-H2000-48; **Transpo:** IH772

APPLICATION / APLICACIÓN:

HONDA: Passport 2.6 1996

ALTERNATOR / ALTERNATOR:

HITACHI: LR160-729C, LR160-730, LR160-730C, LR160-730CR, LR160-731, LR170-755, LR190-743

HITACHI

GA241



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: S, L

REPLACES / REEMPLAZA:

Hitachi: L1805340, L1808315; **Nissan:** 2321564J01; **Regitar:** VRH2000-18; **WAI/Transpo:** IH762

APPLICATION / APLICACIÓN:

NISSAN: PATHFINDER WITH HITACHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

HITACHI: LR1100704B, LR160723, LR170734, LR170734B, LR170739, LR180725, LR180725A, LR180725C, LR180725D;
NISSAN: 23100-64J01;

HITACHI

GA242



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: S, L

REPLACES / REEMPLAZA:

Hitachi: L1805340, L1808315; **Nissan:** 2321564J01;

APPLICATION / APLICACIÓN:

NISSAN: PATHFINDER 3.0, STANZA 2.4, SENTRA 2.0, WITH HITACHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

HITACHI: LR160724, LR160727, LR170739B, LR170740, LR170740B, LR170741, LR180733B, LR180734B, LR180734C, LR180736B, LR180737, LR180737B, LR180737C, LR190716B, LR190717B, LR190718, LR190719, LR190720; **NISSAN:** 23100-64J00, 23100-80G08, 23100-12G02;

HITACHI

GA243



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: S, L

REPLACES / REEMPLAZA:

Hitachi: 23133F6100, GD310547B, L1803315, L1807315; **Nissan:** 2313316E05, 2313326E60, 23133-F6100; **Cargo:** 132990; **Huco:** 132953

APPLICATION / APLICACIÓN:

NISSAN: MAXIMA WITH HITACHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

HITACHI: LR170-721, LR170-713, LR170-704, LR190-709, LR190-704, LR180-704;

HITACHI

GA244



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: S, L

REPLACES / REEMPLAZA:

Hitachi: L1100G8340, L1110G53402; **Nissan:** 23215-0L701; **Regitar:** VRH2000-46; **WAI/Transpo:** IH774; **AS-Poland:** ARE2019

APPLICATION / APLICACIÓN:

NISSAN: MAXIMA 3.0 1995-97, INFINITIY 98 -01, WITH HITACHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

HITACHI: LR1110-707G, LR1100-711B, LR1110-709B;

HITACHI

GA245



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: S, L

REPLACES / REEMPLAZA:

Fiat/Marelli: 940038070; **Hitachi:** 2313358S00, 2313358S01, 23133D4400, L16043154, L17013151, L17053151, L1708315; **Nissan:** , 2313358S00, 2313358S01, 23133D4400, 23133D4401; **Regitar:** VRH2000-5H; **WAI/Transpo:** IH242; **AS-Poland:** ARE2012

APPLICATION / APLICACIÓN:

NISSAN: V16, 200SX, 240X, SUNNY, PULSAR, SENTRA, WITH HITACHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

HITACHI: LR160715, LR170714, LR170715, LR170715B, LR170716, LR170716B, LR170717, LR170719, LR180711B, LR180711E, LR180712, LR180712B, LR180714, LR180714B, LR180715, LR180716, LR180718, LR180719;

HITACHI

GA246



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: 23133D0200, 23133Q4601, 23133W1601, 23133W1606, 23133W7101, L15043151, L15063151, L15073301, LR15043151, Q4601, W1606, W7101; **Regitar:** VRH2000-37; **Cargo:** 130832; **WAI/Transpo:** IH203

APPLICATION / APLICACIÓN:

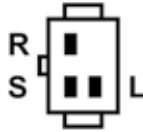
NISSAN

ALTERNATOR / ALTERNATOR:

HITACHI: LR150101B, LR150125B, LR150132B, LR15098E, LR15099B, LR160105, LR160109C, LR160130, LR16085B, LR17010

HITACHI

GA247



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, S-IG-L Terminals

REPLACES / REEMPLAZA:

WAI/Transpo: IH204

APPLICATION / APLICACIÓN:

LUV L4 2.2 82-81; **ISUZU:** L4 2.2 81

ALTERNATOR / ALTERNATOR:

HITACHI: LR15078B; **ISUZU:** 8942214501

GM: 94246956, 94246957

HITACHI

GA248



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: 2352805E06, 2352818G01, L15063601, L15093155, L16023153, L16063153; **Magneti Marelli:** 940 038 069; **Cargo:** 133543, 137189; **Regitar:** VRH2000-30; **Cargo:** 137189; **WAI/Transpo:** IH205; **AS-Poland:** ARE2001; **New Era:** IVR-808

APPLICATION / APLICACIÓN:

FORD: Maverick 2.7TD;

MITSUBISHI: Colt III 1.6 GTi 16V, Galant IV 2.0, Galant IV 2.0 GTi 16V, Galant IV Stufenheck 2.0, Lancer IV 1.8;

NISSAN: Patrol, Terrano, Vanette Bus, Urvan, Bluebird

ALTERNATOR / ALTERNATOR:

HITACHI: LR140415B, LR140419, LR140419T, LR140421, LR140421T, LR140422, LR140422T, LR140436, LR140436S, LR150425, LR150425B, LR150428, LR150428S, LR150428T, LR150430m, LR150430S, LR150435S, LR150443S, LR160414, LR160417, LR160421C, LR160421E, LR160421F, LR160422B, LR160426S, LR160426T, LR160427S, LR160436S, LR160436T, LR160437S, LR160437T, LR170405, LR170406B, LR170406C, LR170406E, LR170406F, LR170406T, LR170407S, LR170407T, LR170408S, LR170408T, LR170412S, LR170412T, LR170413, LR170414B, LR170414C, LR170414E, LR170417B, LRT150430T

HITACHI

GA249



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: FA8065A, L170-G1315; **Regitar:** VRH2000-40, VRH2000-47; **Cargo:** 137841; **WAI/Transpo:** IH254V; **AS-Poland:** ARE2006

APPLICATION / APLICACIÓN:

OPEL: Astra 1.7, Corsa B 1.5, Vectra A 1.7td, Corsavan 1.7, Cavalier Mk

ALTERNATOR / ALTERNATOR:

HITACHI: LR160412B, LR170420, LR170420B

HITACHI

GA250



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: 8941674100, 8970260520, L15033155, L160G1315; **Regitar:** VRH2000-29; **Cargo:** 133544; **WAI/Transpo:** IH252; **AS-Poland:** ARE2004

APPLICATION / APLICACIÓN:

ISUZU: Trooper 2.8 TD, Midi 2.0, 2.2;

OPEL: Campo 2.5/ 3.1, Monterey 3.1TD

ALTERNATOR / ALTERNATOR:

HITACHI: LR150-431, LR150-432, LR150-439, LR150-439B, LR170-401, LR170-410, LR170-410B, LR170-418, LR170-418B, LR170-418C

HITACHI

GA251



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: L170G-3319, L170G-6308, L170G-7315, LR170G-7315; **Regitar:** VRH2000-41; **Cargo:** 139980; **WAI/Transpo:** IH776; **AS-Poland:** ARE2009; **Mobiletron:** VR-H200041

APPLICATION / APLICACIÓN:

OPEL: Astra Mk3 1.7 96>98, Corsa B 1.5/1.7 96>00, Corsa B Box 99>00, Vectra B 1.7 95>96, Astra Van 1.7 96>98, Corsa/Combo 1.7 96>01; **Vauxhall:** Vectra B/Vectra B Hatchback 95>96

ALTERNATOR / ALTERNATOR:

HITACHI: L170G3319, L170G6308, LR170G7315, LR170-505, LR170-505B

HITACHI

GA252



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: L180G2340, L180G6340, L165G2315, 2321585L00; **Regitar:** VRH2000-16; **Cargo:** 135021; **WAI/Transpo:** IH761; **AS-Poland:** ARE2015

APPLICATION / APLICACIÓN:

NISSAN: Primera 1.6 stationcar 90-94, Sunny 1.4i 90-95, Sunny 1.4i Stationcar 90-95, Sunny 1.6i

ALTERNATOR / ALTERNATOR:

HITACHI: LR165-708C, LR170-738C, LR170-744, LR180-731B

RECTIFIER:

GA1760

HITACHI

GA253



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: L170-33152, LR170-33152; **Regitar:** VRH2000-14; **Cargo:** 135027; **WAI/Transpo:** IH760, IH748; **AS-Poland:** ARE2014

APPLICATION / APLICACIÓN:

NISSAN: 100NX 1.6, Primera 1.6 stationcar, Sunny 1.4i, Sunny 1.6i stationcar, Pulsar, Sentra

ALTERNATOR / ALTERNATOR:

HITACHI: LR170-738, LR170-738B

RECTIFIER:

GA1768

HITACHI

GA254



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: L190 G33 401; **Regitar:** VRH2000-44; **Mobiletron:** VR-H2000-44; **Cargo:** 234314, 235659, 234612; **WAI/Transpo:** IH738; **AS-Poland:** ARE2025

APPLICATION / APLICACIÓN:

NISSAN: 1998-02, Nissan Frontier 2.4L 1999-01, Nissan Frontier 3.3L 2000-02, Nissan Xterra 2.4L 2000-01, Nissan Xterra 3.3L

ALTERNATOR / ALTERNATOR:

HITACHI: LR1100-709, LR1100-709B, LR170-757B

HITACHI

GA255



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: 50R 004 244-001; **Regitar:** VRH2000-50; **Cargo:** 232443; **WAI/Transpo:** IH769; **Mobiletron:** VRH200050; **AS-Poland:** ARE2008

APPLICATION / APLICACIÓN:

Opel: 1999> Astra, Vectra 1.7L 1999>, Corsa 1.7L with A/C

ALTERNATOR / ALTERNATOR:

HITACHI: LR1100502E, LR1100502F, LR170509E

HITACHI

GA256



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: L185G2340, **Subaru:** 23815-AA050; **Regitar:** VRH2000-27, VRH2000-52; **Cargo:** 235144; **WAI/Transpo:** IH765; **Mobiletron:** VR-H2000-27

APPLICATION / APLICACIÓN:

NISSAN: 240SX 2.4 95>98;

SUBARU: Legacy 2.2/2.5 95>98

ALTERNATOR / ALTERNATOR:

HITACHI: LR180-742, LR185-701, LR185-701H, LR185-702, LR190-724, **SUBARU:** 23700-AA210, 23700-AA210F, 23700-AA211, 23700-AA211F, 23700-AA34A

HITACHI

GA257



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: L1100G3340, L1100G53402, L1100G8340, L1110G9340; **Regitar:** VRH2000-28; **Cargo:** 138717; **WAI/Transpo:** IH766; **AS-Poland:** ARE2011

APPLICATION / APLICACIÓN:

NISSAN: Maxima V6 3.0L, QX V6 2.0/ 3.0L, Murano V6 3.5L;

INFINITI: i30 V6 3.0L, Q45 V8 4.1L

ALTERNATOR / ALTERNATOR:

HITACHI: LR1110-705, LR1110-705B, LR1110-707, LR1110-707E, LR1125-702, LR1125-702B; **NISSAN:** 23100-31U01, 23100-31U02, 23100-40U00, 23100-6P000, 23100-6P005

HITACHI

GA258



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: J134, L170G6315, L180G23401; **Nissan:** 22020-85M10, 23215-0M000, 23215-0M800, 23215-0M801, 23215-0M810; **Regitar:** VRH2000-38; **Cargo:** 138727; **WAI/Transpo:** IH767; **AS-Poland:** ARE2071

APPLICATION / APLICACIÓN:

NISSAN: Altima, 200SX, Pickup

ALTERNATOR / ALTERNATOR:

HITACHI: LR160-727, LR170-745, LR170-748, LR170-748B, LR180-741, LR180-741H, LR180-741S, LR180-744; **NISSAN:** 23100-0M003, 23100-0M005, 23100-0S200, 23100-0S300, 23100-1E800, 23100-4B400

HITACHI

GA259



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: L185G-2340; **Subaru:** 23815-AA050; **Regitar:** VRH2000-27, VRH2000-52; **Cargo:** 234311; **WAI/Transpo:** IH768;

Mobiletron: VR-H2000-52

APPLICATION / APLICACIÓN:

SUBARU: Forester 2.0, Impreza 1.6, 1.8, Impreza 2.0 GT Turbo, Legacy 2.0, 2.2;

KIA: Sephia 1.8L, Spectra 1.8L, Sportage 2.0L

ALTERNATOR / ALTERNATOR:

KIA: OK012-18-300, OK241-18-300

HITACHI

GA260



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: S, L

REPLACES / REEMPLAZA:

Mobiletron: VR-H2000-62; **Regitar:** VRH2000-62; **Transpo:** IH744

APPLICATION / APLICACIÓN:

SUBARU: LEGACY;

IZUSU: RODEO 3.2 1998>2000;

SAMSUNG;

NISSAN: WITH HITACHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

HITACHI: LR190-744; **ISUZU:** 89720-43320, 29027-68300;

HITACHI

GA262



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: S, D, IG, L

REPLACES / REEMPLAZA:

Hitachi: GD211509A, L170-23152; **Subaru:** 23815-AA010; **Cargo:** 135024;

APPLICATION / APLICACIÓN:

SUBARU: Legacy H4 2.2L, Legacy 1.8/ 2.0/ 2.2L

ALTERNATOR / ALTERNATOR:

HITACHI: LR170-732C, LR170-732B; **SUBARU:** 23700-AA090;

HITACHI

GA263



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: 01E18Z

APPLICATION / APLICACIÓN:

ASIA MOTORS: Towner, Effa, Hafei, Chana

ALTERNATOR / ALTERNATOR:

Hitachi: 1105 02312 498

RECTIFIER:

GA1763

HITACHI

GA285



FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Transpo: IH785; **Mobiletron:** VR-H2000-94B

APPLICATION / APLICACIÓN:

ISUZU: NRP 4HF1,4HG1, 4HJ1 1998

ALTERNATOR / ALTERNATOR:

HITACHI: LR250-511B

ISUZU: 8-97186-551-1

HITACHI

GA879



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: TR1Z-28; **Nissan:** 23215-F2500, 23215-B9800, 23215-P2500, 23215-Q4601, 23215-Q4602; **Bosch:** 0 986 192 026; **Lucas:** 21511113; **Subaru:** 49575-7101, 49575-7301; **Motorcraft:** EGR255; **Cargo:** 130832; **WAI/Transpo:** IH211

APPLICATION / APLICACIÓN:

NISSAN: Bluebird 1.8, Cherry 1.0, 1.3, 1.5, Patrol 2.8, Prairie 1.8,2.0, Stanza 1.6, 1.8, Sunny 1.5, Terrano 2.4, Vanette 1.5, 2.4i; **SUBARU:** 1800 Hatchback, 1800 Limousine 4WD, 1800 Station, 1800 Turismo Hatchback 4WD

ALTERNATOR / ALTERNATOR:

HITACHI: LR135123, LR135130, LR13531, LR13532, LR13541B; LR13561, LR13561B, LR13801, LR150101B, LR150125, LR150140, LR150177, LR150194, LR150194B, LR150197, LR150197B, LR150218, LR15030B, LR16078C, LR16082, LR16082B, LR16084, LR16084B, LR16093, LR17002B, LR17010, LR17014

HITACHI

GA830



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Terminals BSRLFE

REPLACES / REEMPLAZA:

Hitachi: TR1Z-43, TR1Z-53, TR1Z-62, TR1Z-64; **Nissan:** 23125-W1700, 23125-W1701; **Regitar:** VRH2000-3; **Cargo:** 136284; **WAI/Transpo:** IH212

APPLICATION / APLICACIÓN:

ISUZU: Pick up Diesel;

NISSAN: Maxima Diesel, Sentra, Pick up

ALTERNATOR / ALTERNATOR:

HITACHI: LR140130B, LR140130P, LR140131, LR140131B, LR140138, LR150-55B, LR150-133, LR150-133B; **ISUZU:** 8-94155-308-5, 8-94234-987-2, 8-94234-987-3, 8-94238-453-2, 8-94246-956-0, 8-94246-956-1

HITACHI

GA880



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Terminals BSLFE

REPLACES / REEMPLAZA:

Hitachi: TR1Z-27, TR1Z-33, TR1Z-34, TR1Z-47, TR1Z-48, TR1Z-56, TR1Z-65; **Nissan:** 23125-F2500, 23215-B9800, 23215-P2500, 23215-Q4601, 23215-Q4602; **Bosch:** 0 986 192 026; **Lucas:** 21511113; **Motorcraft:** EGR255; **Subaru:** 49575-7101, 49575-7301; **Regitar:** VRH2000-1; **Cargo:** 130834; **WAI/Transpo:** IH210

APPLICATION / APLICACIÓN:

NISSAN: Bluebird 1.8, Cherry 1.0, 1.3, 1.5, Patrol 2.8, Prairie 1.8,2.0, Stanza 1.6, 1.8, Sunny 1.5, Terrano 2.4, Vanette 1.5, 2.4i;

SUBARU: 1800 Hatchback, 1800 Limousine 4WD, 1800 Station, 1800 Turismo Hatchback 4WD

ALTERNATOR / ALTERNATOR:

HITACHI: LR135-44, LR135-61, LR135-61B, LR138-01, LR150-125, LR150-125B, LR150-163, LR150-177, LR150-194, LR150-194B, LR150-197, LR150-197B, LR150-30, LR150-30B, LR150-31, LR150-35, LR150-36, LR150-46, LR150-50, LR150-51, LR150-52, LR150-53, LR150-58, LR150-94B, LR150-98, LR150-98B, LR150-99, LR150-99B, LR155-15, LR155-15B, LR155-15C, LR155-17, LR155-18, LR155-23, LR155-24, LR155-25, LR160-104, LR160-109, LR160-109C, LR160-121, LR160-124, LR160-137, LR160-138, LR160-140, LR160-140B, LR160-151, LR160-151R, LR160-166, LR160-20, LR160-36, LR160-39, LR160-42, LR160-422B, LR160-42B, LR160-46, LR160-47, LR160-57, LR160-61, LR160-62, LR160-74, LR160-75, LR160-78, LR160-78B, LR160-78C, LR160-82, LR160-82B, LR160-84, LR160-84B, LR160-93, LR160-14, LR160-18, LR160-21, LR160-22, LR185-02

HITACHI

GA881



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Terminals RSBFE

REPLACES / REEMPLAZA:

Hitachi: TR1Z-46; **Isuzu:** 8 9422 3 9670; **Regitar:** VRH2000-22; **Cargo:** 131528; **WAI/Transpo:** IH214

APPLICATION / APLICACIÓN:

ISUZU: Diesel

ALTERNATOR / ALTERNATOR:

HITACHI: LR140112; **ISUZU:** 8-94221-4514

HITACHI

GA882



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Terminals RRLDFE

REPLACES / REEMPLAZA:

Hitachi: L13513152, TR1Z-44, TR1Z-49, TR1Z-63; **Regitar:** VRH2000-2; **Cargo:** 132434; **WAI/Transpo:** IH215

APPLICATION / APLICACIÓN:

Mustang Skid Steer Loader: 920 Yanmar, 930 Yanmar, 930A Yanmar, 940A Yanmar

Yanmar Tractor: Various models 3T72HL Engine

ALTERNATOR / ALTERNATOR:

HITACHI: LR120-15, LR120-15C, LR120-23, LR125-34, LR135-105, LR135-116, LR135-126, LR135-127, LR135-58, LR135-58B, LR135-86, LR135-86C, LC135-86F, LR135-91, LR135-95, LR135-95B, LR150-165, LR155-20, LR155-20B, LR155-29, LR165-01, LR165-01C, LR165-03; **ISUZU:** 1705877200, 5001810100, 5812003381, 5812003410, 5812003411, 5812003470, 5812003580, 8944179240, 8944237560; **NISSAN:** 23100-95004, 23100-95009, 23100-95013

HITACHI

GA883



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit, Terminals RRLFE

REPLACES / REEMPLAZA:

Hitachi: tr2z-47; **Nissan:** 23500-99008; **Isuzu:** 5 8125 1 0160; **Cargo:** 135026; **Regitar:** VRH2000-2B; **WAI/Transpo:** IH707

APPLICATION / APLICACIÓN:

ISUZU: Industrial;

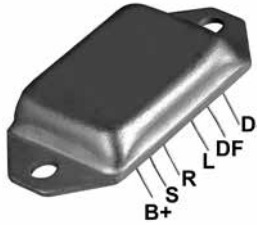
NISSAN;

ALTERNATOR / ALTERNATOR:

HITACHI: LR21523, LR21524, LR21550, LR22023, LR22024, LR22584T, LR22585, LR22586B, LR22589, LR23560C, LR23561C, LR23562, LR23565, LR23568, LR23569, LR23572B, LR23576, LR23580, LR24019C, LR24020C, LR24021, LR24022E, LR24025, LR24026, LR24029B, LR24031E, LR24032

HITACHI

GA884



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit, Terminals BSRLF

REPLACES / REEMPLAZA:

Hitachi: TR2Z-37, TR2Z-49; **Regitar:** VRH2000-3A; **Cargo:** 132292; **WAI/Transpo:** IH716

APPLICATION / APLICACIÓN:

ISUZU: Industrial;

NISSAN;

ALTERNATOR / ALTERNATOR:

HITACHI: LR225403, LR225407, LR225408B, LR225408C, LR225408E, LR225409B, LR225410, LR225412, LR225412T, LR225413E, LR225413T, LR225414, LR225414T, LR225415B, LR225418B, LR225418B, LR22565P, LR22567P, LR22568B, LR22580, LR22580B, LR235401, LR235402, LR235403E, LR235403T, LR235404C, LR235404T, LR235405, LR235405T, LR235406, LR23558, LR23570, LR23570B, LR23575C, LR23578, LR24034, LR24035, LR240401, LR240402, LR240403B, LR240404B, LR240404C, LR26018, LR26018B, LR26020B, LR26020C, LR27002B, LR27003B, LR27003C

ISKRA

GA401



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Iskra: 11 125 019, 11 125 053, 11 125 054, 11 125 056, 11 125 065, 11 125 085, 16 905 323, AER 1401, AER 1406, AER 1505, AER 1506, AER 1510; **Zastava:** 1301670; **Regitar:** VR-IK019; **Cargo:** 131811; **WAI/Transpo:** IK401; **AS-Poland:** ARE9007

APPLICATION / APLICACIÓN:

FIAT: 127 1.3L, 131 1.0, Panda 1.3L, Uno 1.3L, Uno 1.4L Dsl Turbo, Fiorino 1.3L

ALTERNATOR / ALTERNATOR:

ISKRA: 11201273, AAK1314; **LESTER:** 13225; **PIC:** 220188, 282100

ISKRA

GA402



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Iskra: 11125029, 11125047, 11125087, 16905304, AER1404, AER1504, AER1511; **Regitar:** VR-IK029; **Cargo:** 132857;

WAI/Transpo: IK404; **Magneti Marelli:** RT510149

APPLICATION / APLICACIÓN:

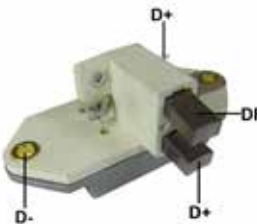
KHD: Tractors

ALTERNATOR / ALTERNATOR:

ISKRA: 11201050, 11201052, 11201066, 11201069, 11201087, 11201098, 11201107, 11201151, 11201162, 11201186, 11201201, 11201360, 11201522, 11201555, 11201557, 11201574, 11201586, 11201633, 11201635, 11201699, 1120170, 3120105, AAK1107, AAK1109, AAK1110, AAK1113, AAK1115, AAK1125, AAK1131, AAK1134, AAK1153, AAK1160, AAK1167, AAK1309, AAK1347, AAK1352, AAK1367, AAK3520, AAK3557, AAK4179, AAK4507, AAK4509, AAK4531, AAK4560

ISKRA

GA403



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Iskra: AER1528, 11125122; **Regitar:** VR-IK149; **Cargo:** 139513; **WAI/Transpo:** IK543; **AS-Poland:** ARE9008

APPLICATION / APLICACIÓN:

Fiat: Regata 1.3/ 1.5L, Ritmo 1.1/ 1.5/ 1.6L, Uno 1.5L

Lancia: Delta 1.5L, prisma 1.5L;

MF: Valmet, Lada;

ALTERNATOR / ALTERNATOR:

ISKRA: 11.201.205, 11.201.406

ISKRA

GA404



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Iskra: 11 125 263, AER1713

APPLICATION / APLICACIÓN:

VALMET: BM, BH 120A

ALTERNATOR:

ISKRA
GA405


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

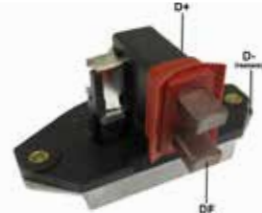
Iskra: 11 125 177, AER1560; **Cargo:** 139515

APPLICATION / APLICACIÓN:

VALMET: MF

ALTERNATOR:

-

ISKRA
GA406


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Iskra: 11.125.343; **Letrika:** 11.125.343

APPLICATION / APLICACIÓN:

Massey Ferguson: MF290, MF291, MF291K, MF292, MF6360

Valtra: BM, BH

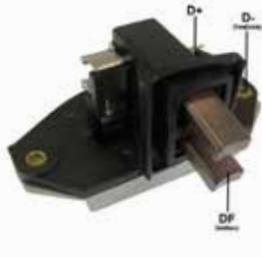
New Holland: TC57, 5090

ALTERNATOR / ALTERNATOR:

Iskra: 11203722, 11203517, 11203972, 11203540, 11203593, 11204311

RECTIFIER:

GA1329

ISKRA
GA407


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Iskra: 16915563; **Letrika:** 16915563; **Mahle:** MGX 840

APPLICATION / APLICACIÓN:

MASSEY FERGUSON: F200, MF250, MF255, MF262, MF275, MF283, MF290, MF291, MF400, MF415, MF4200, MF425, MF4265, MF4275, MF4283, MF4290, MF4291, MF4292, MF435, MF440, MF445, MF450, MF455, MF460, MF465, MF5300, MF5320, MF5200, MX720, MX750

ALTERNATOR / ALTERNATOR:

ISKRA: 11203130, 11203131, 11203634, 11203635; **LETRIKA:** 11.203.513, 11.203.270, 11.204.055, 11.204.111, 11.204.112, 11.204.113, 11.204.114, 11.204.124, 11.204.310, 11.204.318, 11.204.365; **MAHLE:** AAK4375, AAK4309, AAK3823, AAK3856, AAK3857, AAK3858, AAK3859, AAK3861, AAK3898, AAK4803, AAK4818

RECTIFIER:

GA1328

ISKRA
GA613


FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Iskra: 16915560

APPLICATION / APLICACIÓN:

CASE, NEW HOLLAND

ALTERNATOR / ALTERNATOR:

ISKRA: 11.204.352, 11.204.060, 11.204.319; **MAHLE:** AAK3828, AAK4804, AAK4813

RECTIFIER:

GA1613

ISKRA
GA434


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-IK02; **Regitar:** VR-IK02; **As-Poland:** ARE9070; **Cargo:** 231045; **Transpo:** IK403

APPLICATION / APLICACIÓN:

RENAULT: Ares 540/550 John Deere 3.9 Diesel 1997>2001, Ceres 65 DPSG-3029D Diesel 1993>1995, Ceres 75 John Deere 4039DRT 3.9 Diesel 1994>1998, Ceres 85 John Deere 4045DRT 4.5 Diesel 1994>2000, Ceres 95 John Deere 4039T 3.9 Diesel 1993>1995

MASSEY FERGUSON: MF-6110 1992-1997, MF-6120 A4.41 1992>1997, MF-6130 1004-4T 1992>1997, MF-6150 1004-4THR 1992, MF-6160 1006-6 1995>1997, MF-6235 1004.40T 1999>2000, MF-6270 1006-60T 1999>2000

CITROËN: Berlingo XUD7 1.8 1996, Berlingo XUD9 1.9 1996, Xantia D8B 1.9 DSI. Turbo 1993>1995, Xsara 161A 1.8 1997>2000, ZX D8A 1.9 DSI. Turbo 1992>1995, Jumper D8C 1.9 DSI. Turbo 1994>2002, Jumper DHX 1.9 DSI. 1994>2002

PEUGEOT: 306 XUD7 1.8 Dsl. 1993>1997, 405 XUD7TE 1.8 Dsl. Turbo 1993>1997, Partner I XUD7 1.8 Dsl. 1996>2002, Partner I XUD9 1.9 Dsl. 1996>2002, Boxer XUD9 1.9 1994

LANDINI: Globus 55 Perkins 903-272 2.3 0000, Globus 65 Perkins 1004-40 4.0 0000, Globus 75 Perkins 1004-42 4.0 0000, Mythos 100 Perkins 1004-40T 4.0 0000, Mythos 90 Perkins 1004-40T 4.0 0000

CASE: CS660 Cummins 8.3 TAA 209kW 2004, MXM120 6-456 Diesel 2002>2007, MXM190 6-456 Diesel 2002>2008

ALTERNATOR / ALTERNATOR:

AGCO SISU POWER: 3788 017 M92, 3821 976 M92, 3821 977 M91, 3821 978 M91, 3823 654 M2, 3909 794 M1, 4271 312 M91, 4279 541 M92; **CASE:** 87361085; **LANDINI:** 3564073M91, 3655838M91; **MASSEY FERGUSON:** 4271 312 M93; **CITROËN/**

PEUGEOT: 5.71E11, 5705J0, 5705T8, 5705Y1, 95667748; **RENAULT:** 7700071558, 7700036536, 7700068501

ISKRA

GA436



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 235509; **AS-Poland:** ARE9054

APPLICATION / APLICACIÓN:

DAEWOO: Heavy Industry

ALTERNATOR / ALTERNATOR:

ISKRA / LETRIKA: 11201708, 11201761, 11201762, 11201894, 11203061, 11203155, 11203215, 11203273, 11203278, 11203396, 11203399, 11203421, 11203570, 11203571, 11203573, 11203655, 11203893, 11204035, 11204040, 11204043, 11204044, 11204197, 11204412, AAK5120, AAK5134, AAK5135, AAK5170, AAK5334, AAK5376, AAK5517, AAK5531, AAK5532, AAK5565, AAK5568, AAK5576, AAK5714, AAK5715, AAK5717, AAK5734, AAK5767, AAK5792, AAK5797, AAK5801, AAK5802, AAK5816, AAK5832

ISKRA

GA444



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Iskra: 11 125 204, 11 125 165, AER1613; **Cargo:** 231044

APPLICATION / APLICACIÓN:

Combine and Tractors

ALTERNATOR / ALTERNATOR:

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ISUZU

GA904



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Isuzu: 897112646

APPLICATION / APLICACIÓN:

GM: GMC 7110

ALTERNATOR / ALTERNATOR:

...

JINBEI

GA903



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 2655006, 20071017, 20080622; **Transpo:** M563; **Regitar:** VRPR5011; **Mobiletron:** VR-PR5011

APPLICATION / APLICACIÓN:

KIA: Sorento V6, Van Sedona V6 2003>2005

ALTERNATOR / ALTERNATOR:

Hyundai: 37300-39400, 37300-39435, 37300-39435RU, 37300-39450, 37300-39450RU

KIA: 37300-39435, 37300-39435R

JOHN DEERE

GA046



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

John Deere: AT476305; **Letrika:** IA1730; **Mahle:** MG1115

APPLICATION / APLICACIÓN:

John Deere: Skid Steer Loaders 316G, 317G, 318G, 320G, 324G, 325G

ALTERNATOR / ALTERNATOR:

...

LADA

GA456



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Setpoint: 14.5±0.3V [6000RPM @25A load]

REPLACES / REEMPLAZA:

LADA: 57.3702, 94.3701

APPLICATION / APLICACIÓN:

LADA: 2110 (Russia)

ALTERNATOR / ALTERNATOR:

VAZ: 2110-3701010, 2112-3701010; **GAZ:** 32123771, 3212M3771

LADA

GA087



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

AS-Poland: ARE9087; Transpo: IK403

APPLICATION / APLICACIÓN:

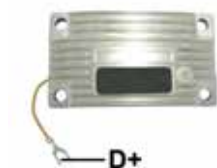
LADA: Niva 1700 1995>1997

ALTERNATOR / ALTERNATOR:

Lada: 9402370103, 9402370104, 94123701

LEECE-NEVILLE

GA600



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, D+, DF and D-

REPLACES / REEMPLAZA:

Leece-Neville: 79000, 102200

APPLICATION / APLICACIÓN:

Bluebird Bus; All Models (By Engine) Caterpillar C7 7.2L 04-06; All Models (By Engine) Cummins; ISC ; 8.3L 2000-2009

ALTERNATOR / ALTERNATOR:

Leece-Neville: 2300J, 2360J, 2500J, 2600J, 2670J, 2700J, 2800J, 2805J, 4800J, 4806J, 4860J, 4900J

LETRIKA

GA435



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Letrika: 16.915.735; Mahle: MGX 916; Transpo: IK735

APPLICATION / APLICACIÓN:

JCB

ALTERNATOR / ALTERNATOR:

JCB: 320/08648, 320/08649, 320/08719; Mahle: AAK5820, AAK5840, AAK5881, 11.204.215, 11.204.467, 11.204.893, MG 23;

Letrika: IA1484

LETRIKA

GA923



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-PR7736; Transpo: IP736; Cargo: 136910; Era: 215742; Paris Rhone: YV7736

APPLICATION / APLICACIÓN:

FARYMAN ENGINE - MARINE: A30M Diesel 0000, K34M Diesel 0000, L38M Diesel 0000, Various Models 0000

MOTOROLA ENGINE - MARINE: Various Models Various Engines 0000

RENAULT ENGINE - MARINE: RC100, D Single Bottom Mount 0000, RC106D, DS Single Bottom Mount 0000, RC140D Single Bottom Mount 0000, RC145DTS Single Bottom Mount 0000, RC160DS Single Bottom Mount 0000, RC180D Single Bottom Mount 0000, RC18D Single Bottom Mount 0000, RC25 Single Bottom Mount 0000, RC25D Single Bottom Mount 0000, RC36D Single Bottom Mount 0000, RC90DS Single Bottom Mount 0000; SABB ENGINE - MARINE: Various Models 0000

VOLVO PENTA: AQ100 4cyl Gas 1961>1963, AQ115A,B,C 4cyl Gas 1969>1977, AQ21A 0000, BB115A,B,C 4cyl Gas 1969>1977, MD5A,B,C 1cyl Diesel 1975>1982, MD7 2cyl Diesel 0000, TMD50A 6cyl Diesel 1965>1971, TMD70B,C 6cyl, 410ci, 6.7L Diesel 1972>1985

ALTERNATOR / ALTERNATOR:

LETRIKA: 11.205.070, 11.205.071; MOTOROLA: 9AR2775P, 9AR2775P; NANNI DIESEL: 48200932; PARIS RHONE: A13N234, A13N259, A13N259M, A13N285M; PERKINS ENGINE: 2871A453; PRESTOLITE: 66021151M, 66021151M, 66021151M; VALEO: 2541451, 2541451, 2541827, 439067, 439067, 439181, 439181, 439485, 510834, 510834, 510839, 518040, 518040, A13N147M, A13N147M, A13N1M, A13N234, A13N234, A13N234, A13N259, A13N259M, A13N259M, A13N285M, A13N285M, A13N285M, A13N2M, A13N2M, A13N57M, A13N57M, A14N1M; VOLVO: 3803260-3, 3803260-3, 8722357, 8722357; VOLVO PENTA: 3803227-2, 3803260-3, 872019-5, 872019-5, 872235-7, 872926-1, 873633, 873633, 873633, 873770, 873770, 873770

LIFAN

GA599



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Lifan: JFZ193L-600

APPLICATION / APLICACIÓN:

LIFAN: X60; GEELY: EC7

ALTERNATOR / ALTERNATOR:

LIFAN: LFB479Q-3701100A, JFZ193A

RECTIFIER:

GA1602

LUCAS

GA030



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Ford: 69EB-10316-BA; **Massey Ferguson:** 1887416M1, 1897383M1; **Lucas:** 37534, 37538, 37541, 37555, 37558, 37561; **Cargo:** 130637; **AS-Poland:** ARE4042; **Era:** 215477; **Mobiletron:** VR-LC100; **Transpo:** IL211

APPLICATION / APLICACIÓN:

BEDFORD ENGINE - MARINE: 220/230 0000; **AUSTIN:** Maxi H 1500 1980; **CARBODIES:** FX4R 2.25 22E 1982>1985; **FORD:** Escort II 1.1 1975>1980; **MORRIS:** Ital 1.3 1980>1984, Ital Station Wagon 1.3/1.7 1980>1984, Marina II Station Wagon 1300 1980; **BARBER GREENE:** SB110 Ford 2712E Engine 1972>1984, SB111 Ford 2712E Engine 1973-1984; **LAND ROVER:** Land Rover L6 2.6L 1972>1974, Range Rover V8 3.5L 1972>1974; **SUNBEAM:** Alpine L4 1.7L 1969>1970, Arrow L4 1.7L 1969>1970; **TRIUMPH:** TR250 L6 2.5L 1968; **PLYMOUTH:** Cricket L4 1.5L 1971>1973; **MASSEY FERGUSON:** MF-1200 1971>1972, MF-44B Wheel Loader 1971>1977

ALTERNATOR / ALTERNATOR:

LUCAS: 23554, 23562A, 23563, 23563A, 23565, 23565A;

FORD: 2400E-10346-C, 69ZB-10300-AA, D0RY-10346-A, D0RY-10346-B, D1RY-10346-D, D69ZB-10300-A;

MASSEY FERGUSON: 1096-462-M91, 3743-639-M91

LUCAS

GA172



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 37624, 37636, 37640, 37661, 37666, 37666A, 37666B, 37667, 37686, 37689, 37690, 37709, 60211172, UCB129, UCB133, UCB134, UCB137, UCB139, UCB142; **Mobiletron:** VR-LC200; **AS-Poland:** ARE4049; **Era:** 215480; **Transpo:** IL219

APPLICATION / APLICACIÓN:

AGCO WHITE TRACTOR: 6410/6510 Cummins 3.9L 1998>2000, 6710/6810 Cummins 6-359 1998>2000

AUSTIN: Montego 2.0 1984>1988, Montego Estate 1.9 1988>1992

CASE: 1394/1494 4-219 Diesel 1983>1988, 1594 6-329 Diesel 1983>1988, 695 4-239 Diesel 3.9 1991>1994, 995 4-268 Diesel 1991>1994

CATERPILLAR Ag. & Ind. GENERATOR SET: D25P1 Perkins 3.1524 Dsl. 2004>2007

CATERPILLAR Ag. & Ind. PAVING EQUIPMENT: BB621C C2.2, 2.216L Caterpillar Dsl. 2005-2010

J.C. BAMFORD EXCAVATOR: 811 Perkins 6-354 1985>1988, 812 Perkins 6-354 1985>1990, 820 Perkins 6-354 1985>1990

J.C. BAMFORD LIFT TRUCK: 926 Perkins 1004 1989>1998, 930 Perkins 4-243 1986>2007, 940 Perkins 4-243 1992>2007

LAND ROVER - EUROPE TRUCK: 109 3500 1979>1985, Range Rover 2400 1986>1988, Range Rover 3500 V8 1976>1984

PERKINS GENERATOR: Various Models 1000 1992>2006, Various Models 3.152 1979, Various Models 903-27 3cyl Engine 0000

MAHINDRA Ag. and Id. TRACTOR: 2810 10 Series 2002>2006, 4025 25 Series 2008>2012, 5500 00 Series 2002>2008, 6530 30 Series 2008>2012

JAGUAR: XJ6 3400 1982>1986, XJ6 4200 1982>1986

MASSEY FERGUSON AGRICULTURAL TRACTOR: MF-194-4 1979>1992, MF-274-4 Perkins AD4-236 Diesel 1982>1986, MF-294-4 Perkins 6-358 Diesel 1982>1986

ALTERNATOR / ALTERNATOR:

LUCAS: 23865, 23865A, 23876, 23876A/B, 23880, 23880A, 23929, 23967, 23967A, 23971, 23971A, 24019, 24019A, 24022, 24022A, 24026, 24037, 24037A, 24037A/B; **CASE:** 92281C1, 92292C1, 92293C1, K307720, K311696, K311697, K311698; **FORD:** 75AB-10300-UA, 78BB-10300-AA, 78GB-10300-BA, 86FB-10300-AA; **JAGUAR:** AEU-1929, AEU-1929E, AEU-1929N, AEU-1930N, DAC-3378, JLM-153, JLM-153E, JLM-276, JCB 714/20400; **LAND ROVER:** ADU8880, ADU9548, ADU9750, AJU1957, ASU1693, RCT5053, RTC5053, YLE10067, YLE101570, YLE101580; **MAHINDRA:** 40001C01, 556267R91; **MASSEY FERGUSON:** 1447110R91, 1897-264-M91, 3473-639-M91

LUCAS

GA148



FEATURES / CARACTERÍSTICAS: 14V / 75A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: UCB148, UCB150, UCB151, 37701, 37703, 37705, 37707, 54205986, 54206177, 5420448, 5420467, 5420645; **Regitar:** VR1C111; **Cargo:** 131277; **WAI/Transpo:** IL223, IL223B; **AS-Poland:** ARE4001, **Huco/Hitachi:** 130820

APPLICATION / APLICACIÓN:

FORD: Fiesta;

MF: Tractors;

JI CASE

ALTERNATOR / ALTERNATOR:

LUCAS: 24145, 24156, 24157, 24158, 24161, 24169, 24198, 24199, 24200, 24206, 24207, 24208, 24223, 24127

RECTIFIER:

GA1138

LUCAS

GA149



FEATURES / CARACTERÍSTICAS: 28V 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 54022415, 84 959, UCB155; **Regitar:** VR1C111B; **Cargo:** 135231; **WAI/Transpo:** IL225; **AS-Poland:** ARE4002

APPLICATION / APLICACIÓN:

Vehicles with alternators LUCAS

ALTERNATOR / ALTERNATOR:

LUCAS: NAB903, A127, 24299; **MAGNETI MARELLI:** 54022415, 54022578, 63324299, 63324406, NAB901, 24406

LUCAS

GA150



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Delco/Ford: E7NN10316AA, E7NNA4; **Ford:** E3NN10B376AD, E7NN10316AA; **Lucas:** 28006, 37735, UCB153;

APPLICATION / APLICACIÓN:

FORD: TRACTOR, MASSEY FERGUSON, EQUIPOS JCB, WITH LUCAS 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

FIAT/MARELLI: 54022310, 54022336, 54022337, 54022397, 54022420, 54022481, 63324256, 63324273, 63324274, 63324295, 63324311; **LUCAS:** 24246, 24246A, 24246B, 24256, 24256A/C, 24258, 24258A, 24273, 24273A, 24274, 24274A, 24276, 24277, 24278, 24278A, 24279, 24279A, 24295, 24295A, 29295, 29295A, 54022336;

LUCAS

GA695



FEATURES / CARACTERÍSTICAS: 14V / 55A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.695

APPLICATION / APLICACIÓN:

FORD: F100 and F4000;

Several Argentinean Vehicles

ALTERNATOR / ALTERNATOR:

LUCAS: 352.13.295, 352.13.740, 352.13.800, 352.13.855, 352.13.352, 352.14.090

LUCAS

GA720



FEATURES / CARACTERÍSTICAS: 14V / 85A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.720

APPLICATION / APLICACIÓN:

FORD: Escort, Verona, Orion 1.8;

VW: Pointer 1.8 Gol w/motor AP;

GM: D20

ALTERNATOR / ALTERNATOR:

LUCAS: 352.13.795, 352.13.940, 352.13.995, 352.14.100

LUCAS

GA901



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Magnetron: 136131, 443930134291, 443930136111, 443930136131; **Lucas:** UCB901; **Transpo:** MP291; **AS-Poland:** ARE9018;

Cargo: 133417; **Regitar:** VRMP134

APPLICATION / APLICACIÓN:

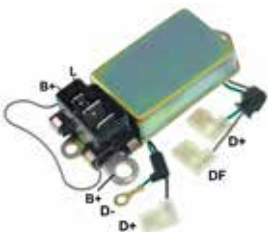
JOHN DEERE: Tractor: 1020, 1120, 1030, 1630, 1130, 1745F, 1845F, 1445F, 2345F, 1830, 2130, 2020, 2120, 2030, 2350, 3030, 3130, 3340, 920, 930, 1950N, 2355, 3140, 3055, 3255, 1350, 1530, 1850, 1750, 1850N, 1550, 1840, 1640, 1750V, 1850V, 1950, 1850F, 2040, 2040S, 2140, 2150, 2255, 2355N, 2155, 2240, 2250F, 2450, 2250, 2550, 2555, 2650F, 2450F, 2650, 2650N, 2850, 2750, 2855N, 2755, 2840, 2940, 2950, 2955, 3040, 3050, 3150, 3350, 3640, 3640S, 6100, 4045DL001, 4039TL001, 4045DL002, 6200, 6500, 6400L, 6500L, 6300L, 6200L, 4045TL002, 4039TL004, 4039TL007, 4045TL004, 6400, 6300, 4039TL006, 4045TL001, 4039TL003, 4045TL003, 820, 830, 840, 1040, 1140, 940, Backhoe loader: 315D, 300D, 310D, 315SE, 310SE, 310E, 4045TT050, 310G, 315SG, 310SG, 4045DT058, 4045TT081, 510D, 410D, 410G, 4045TT093, 710D, Bulldozer: 555G, 455G, 550H, 650H, 450H, Fork-lift: 486E, 488E, 485E, 4045DT050, Four wheel drive loader: 344G, 444G

ALTERNATOR / ALTERNATOR:

JOHN DEERE: AL35998, AL67176, AL81436, AT173624, AT173625, RE500502, RE506196, RE506197, RE57961, 443 113 516 610, 443 113 516 611, 443 113 516 614, 443 113 516 620, 443 113 516 623, 443 113 516 636, 443 113 516 660, 443 113 516 662, 443 113 516 668, 443 113 516 670, 443 113 516 673, 443 113 516 700, 443 113 516 701, 443 113 516 710, 443 113 516 711, 443 113 516 714, 443 113 516 720, 443 113 516 721, 443 113 516 730, 443 113 516 731, 443 113 516 733, 443 113 516 734, 443 113 516 738, 443 113 516 740, 443 113 516 741, 443 113 516 743, 443 113 516 744, 443 113 516 748, 443 113 516 750, 443 113 516 752, 443 113 516 760, 443 113 516 761, 443 113 516 762, 443 113 516 764, 443 113 516 765, 443 113 516 780, 443 113 516 781, 443 113 516 661, 443 413 516 630

LUCAS

GA540



FEATURES / CARACTERÍSTICAS: 14V / 65A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.540

APPLICATION / APLICACIÓN:

FORD: Escort 1.8 with motor AP1800 with AC., Escort Guaruja, Brasil, Versailles with or without AC., Galaxie Ghia Full with motor 1.8 827; **VW:** Santana 2.0 with motor Ap2000 with or without AC., Gacel, Carat, Senda, Gol CL, Gol GL (with motor VW 827 1.8), Gol BR.

ALTERNATOR / ALTERNATOR:

LUCAS: 352.13.790, 352.13.865, 352.13.970

RECTIFIER:

GA1273

LUCAS



GA610

FEATURES / CARACTERÍSTICAS: 14V / 70A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.610, 353.81.715

APPLICATION / APLICACIÓN:

SEVEL: Sevel; Fiat: Duna, Uno;
FORD: Truck F 350, Pick-Up, F 1000

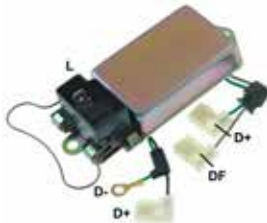
ALTERNATOR / ALTERNATOR:

LUCAS: 352.13.385, 352.13.415, 352.3.510, 352.14.075, 352.13.845, 91 TR-10300A

RECTIFIER:

GA1271

LUCAS



GA640

FEATURES / CARACTERÍSTICAS: 28V / 90A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.640

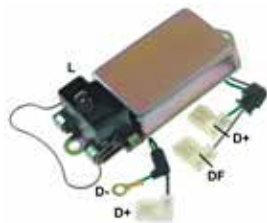
APPLICATION / APLICACIÓN:

EL DETALLE: Bus;
MERCEDES BENZ: Bus and Trucks;
SCANIA: Bus and Trucks, Agricultural Machinery

ALTERNATOR / ALTERNATOR:

LUCAS: MO 240 90R, MB 240 55R, MB 240 90R, 5C 240 55R, 5C 240 90R, 9120 456 003, B 0120 46 9001, B 9120 45 6034, 0 120 46 9920

LUCAS



GA645

FEATURES / CARACTERÍSTICAS: 14V / 100A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.645

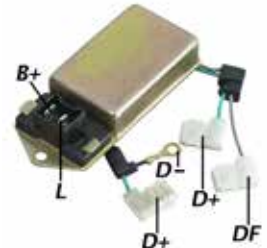
APPLICATION / APLICACIÓN:

MERCEDES BENZ: Bus e Trucks;
SCANIA: Bus, Trucks e Agricultural Machinery;
SEVEL: Engines Peugeot;
ZANELLO: Various

ALTERNATOR / ALTERNATOR:

LUCAS: 121 00R, 5C 121 00R, 9120 456 003

LUCAS



GA690

FEATURES / CARACTERÍSTICAS: 14V / 70A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 35381690, 35381715, 35313 680

APPLICATION / APLICACIÓN:

FORD: F-1000 (Emax 221 - alc. Gas.), Sierra XR4, Ghia, Rural 2.3 w/ AC, Sierra 2.3 with AC., F100 6 cil. Nafta (after 91);
RENAULT: Trafic Furgão Diesel TA12, TA52, T312 and T352 ,R9, R11, Trafic (w/ motor 1400). Diesel, R9, R11, R18, Break (w/ motor 1600)
R18, Fuego Trafic w/ motor 2000 (w/AC ou without AC.) R18, R21, Fuego (w/ motor 2200);
FIAT: Trucks Diesel (Argentinos) subs.

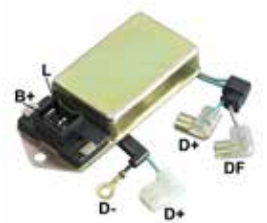
ALTERNATOR / ALTERNATOR:

LUCAS: 352.13.680, 352.13.845

RECTIFIER:

GA1271

LUCAS



GA700

FEATURES / CARACTERÍSTICAS: 14V / 90A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.700

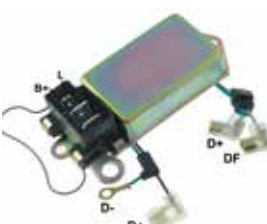
APPLICATION / APLICACIÓN:

RENAULT: Trafic Linea, TA52, T352 luxu with AC and engine 2000

ALTERNATOR / ALTERNATOR:

LUCAS: 352.13.685

LUCAS



GA705

FEATURES / CARACTERÍSTICAS: 14V / 55A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.705; Magneti Marelli: RT510179

APPLICATION / APLICACIÓN:

FORD: Escort Guarujá, Hobby L and GL w/ motor CHT 1.6 and 1.0, Escort Guarujá, Hobby L and GL w/ motor CHT 1.6 with AC;
VW: Gol 1000 CHT, Gol / Voyage / Saveiro 1.6 CHT , Gol, Voyage, Saveiro with AC.;

ALTERNATOR / ALTERNATOR:

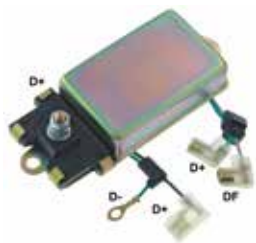
LUCAS: 352.13.725, 352.13.730

RECTIFIER:

GA1274

LUCAS

GA725



FEATURES / CARACTERÍSTICAS: 14V / 100A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.725

APPLICATION / APLICACIÓN:

DEUTZ: Bus;

FORD: Fiesta, Fiesta 1.4 with or without AC;

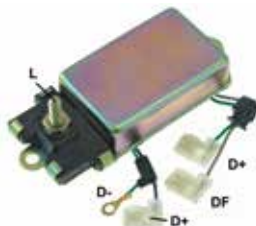
MERCEDES BENZ: Bus and Trucks

ALTERNATOR / ALTERNATOR:

LUCAS: 352.13.690, 352.14.305, 372.15.07250

LUCAS

GA760



FEATURES / CARACTERÍSTICAS: 14V / 70A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.760

APPLICATION / APLICACIÓN:

BORGWARD: Engines;

FORD: Trucks;

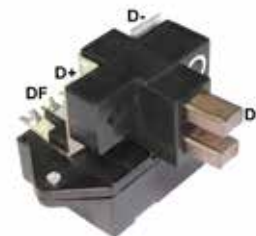
MERCEDES BENZ: Bus

ALTERNATOR / ALTERNATOR:

LUCAS: 352.14.390, 352.14.375, 352.14.560

LUCAS

GA964



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Cargo: 234744; **Mobiletron:** VR-LC112

APPLICATION / APLICACIÓN:

Motores Ashok Leyland Iveco TCL / KOEL, Indica SR60, INDICA, INDIGO, SUMO, M & M

ALTERNATOR / ALTERNATOR:

LUCAS: 2193818A, 26938161A, 26938181A, SR60

LUCAS

GA990



FEATURES / CARACTERÍSTICAS: 14V / 55A, 'A' Circuit

REPLACES / REEMPLAZA:

Lucas: 353.81.990; **Magneti Marelli:** RT510249

APPLICATION / APLICACIÓN:

Vehicles with alternators Lucas

ALTERNATOR / ALTERNATOR:

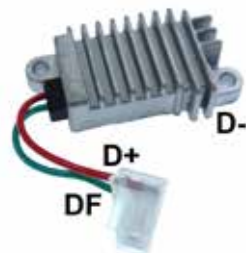
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RECTIFIER:

GA1273 / GA1274

MAGNETI MARELLI

GA102



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-F114A; **Regitar:** VRF114A; **Cargo:** 130652; **AS-Poland:** ARE4009; **Transpo:** IX106

APPLICATION / APLICACIÓN:

ALFA ROMEO: Alfetta 2.0 turbo 1979>1982;

BMW ENGINE - MARINE: Various Models D190 Diesel Engine 1982>1986;

BPM ENGINE - MARINE: 620SH 12.0L 1992

ALTERNATOR / ALTERNATOR:

ALFA ROMEO: 116760506000, 116760506100, AT050600108; **MAGNETI MARELLI:** 063305226010

MAGNETI MARELLI

GA164



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 130653; **Mobiletron:** VR-F114B; **Regitar:** VRF114B; **Transpo:** IX108

APPLICATION / APLICACIÓN:

FIAT-ALLIS CRAWLERS: 10C 8365 Diesel 1978>1993, 14C 8205 Diesel 1977>1982, 7D CO3 Diesel 1980>1983, 8B CO3 Diesel 1979>1982, FD-20 8215 Diesel 1981>1985;

FIAT-ALLIS EXCAVATOR: S-105B CP3 Diesel 1970>1977, S-11 CP3 Diesel 1976>1982, S-15 8205 Diesel 1970>1982, S-90 CO3 Diesel 1971>1978, SL-11 CP3 Diesel 1976>1982;

FIAT-ALLIS GRADER: 65B 8065 Diesel 1979>1981, 65B 8345 Diesel 1979>1995

ALTERNATOR / ALTERNATOR:

FIAT: 4717870, 4738563, 4738567, 4738568, 4738569, 4738570, 4738571, 4738572, 4786916, 4786918, 4786919, 4786920, 4808519, 5990966

MAGNETI MARELLI

GA116



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: 836 031 51010; **Seat:** SE1411903019A; **Lucas:** UCB811; **Cargo:** 138795; **WAI/Transpo:** IX112

APPLICATION / APLICACIÓN:

SEAT: Ibiza 1.2, 1.5;

Malaga 1.2, 1.5

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63320029010, 63321059010, 63320029, 63321059; **SEAT:** 021903020AX, SE021903020A, SE021903020AX, XO039532430, XO39415730, XO39521210

MAGNETI MARELLI

GA117



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: 797 074 41, RTT 119 B; **Fiat:** 8 190 407; **Lucas:** 21222126, UCB 806; **VL-Ducellier:** 592 968; **Regitar:** VRF119B; **Cargo:** 131286; **WAI/Transpo:** IX111; **AS-Poland:** ARE4006; **Huco/Hitachi:** 130795

APPLICATION / APLICACIÓN:

FIAT: Tractors

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 633 200 25, 633 200 52, 633 200 57, 633 201 18, 633 210 46, 633 210 47, 633 210 48, 633 210 49, 633 210 50, 633 210 52, 633 210 55, 633 210 63, 633 211 02, 633 211 04, 633 211 10; **PIC:** 20211

RECTIFIER:

GA1500

MAGNETI MARELLI

GA118



FEATURES / CARACTERÍSTICAS: 14V / 90A, 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: 648 081 82, 648 081 84, 648 082 41, 648 082 43, 836 070 41, 836 071 11, RTT 118 C, RTT 118 E, RTT 118J; **Regitar:** VRF118; **Cargo:** 133956; **WAI/Transpo:** IX118; **AS-Poland:** ARE4007; **Huco/Hitachi:** 130791; **Magneti Marelli:** RT510096

APPLICATION / APLICACIÓN:

RENAULT: Trafic;

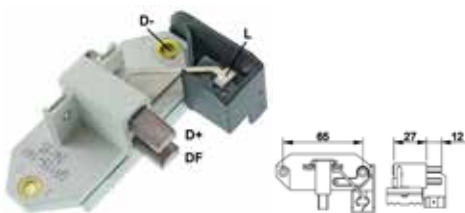
FIAT: Tipo, Tempra

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 063320027010, 063320039010, 063320041010, 063321057010, 063321081010, 063321083010, 063320027039, 063320027041, 063320027, 063320039, 063320041, 063321057, 063321081, 063321083

MAGNETI MARELLI

GA119



FEATURES / CARACTERÍSTICAS: 14V / 65A, 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: 79707161, 79707481, RTT 119A; **Fiat:** 83600151, 9939826, 9941193; **Regitar:** VRF119; **Cargo:** 131283; **WAI/Transpo:** IX110; **AS-Poland:** ARE4003; **Huco/Hitachi:** 130790; **Magneti Marelli:** RT510097

APPLICATION / APLICACIÓN:

FIAT: Uno, Tipo 1.6 / 2.0 Tempra with alternator Magneti Marelli, Elba, Fiorino.

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: AA125R, 633 211 05, 633 200 Séries, 633 210 Séries, 063300010010, 063320001010, 063320002010, 063320003010, 063320004010, 063320005010, 063320006010, 063320007010, 063320008010, 063320010010, 063320011010, 063320012010, 063320013010, 063320014010, 063320015010, 063320016010, 063320017010, 063320020010, 063320021010, 063320022010, 063320023010, 063320024010

RECTIFIER:

GA1501 / GA1504

MAGNETI MARELLI

GA120



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: RTT121A, 542 093 05, 836 142 51, 836 142 51010, 000 280 01, 58120056, 24TRB; **Regitar:** VRF121; **WAI/Transpo:** IX127; **AS-Poland:** ARE4008; **Huco/Hitachi:** 130796; **Magneti Marelli:** RT510098

APPLICATION / APLICACIÓN:

FIAT: Punto, Palio, Tempra;

LAND ROVER: 820 2.0 Diesel

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 054022375010, 054022437010, 054022443B010, 054022510010, 054022536010, 054022591010, 054022646010, 054022647010, 054022651010, 05402286010, 054022322010, 054022374010, 054022380010, 054022390010, 064022656010, 54022375, 54022437, 54022438, 54022443B, 54022510, 54022536, 54022591, 54022646, 54022647, 54022651, 54022653, 63324233, 63324286, 63324322, 63324374, 63324380, 63324390, 64022656, 64280325, 64280328

MAGNETI MARELLI

GA132



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

FIAT: 83614251; 99946065; **Regitar:** VRF121; **Cargo:** 138797; **WAI/Transpo:** IX127; **AS-Poland:** ARE4008; **Magneti Marelli:** RT510258

APPLICATION / APLICACIÓN:

CATERPILLAR: Tractors

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63320025, 63320052, 63320057, 63320118, 63321046, 63321047, 63321048, 63321049, 63321050, 63321052, 63321055, 63321063, 63321102, 63321104, 63321110, 63321429

MAGNETI MARELLI

GA133



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: 54209305, 83614251, RTM24TR; **Transpo:** IX127; **Regitar:** VRF121; **Cargo:** 138797; **AS-Poland:** ARE4008

APPLICATION / APLICACIÓN:

FIAT: Coupé 2000 16V 1995>1996

ALFA ROMEO: Coupé 155 2000 1992>1996

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63321231, 63321395, 46420963

RECTIFIER:

GA1307

MAGNETI MARELLI

GA123



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: 08556280100, 085562601010, 85562801, 85562541; **Cargo:** 230790; **Regitar:** VRF156; **Cargo:** 230790; **WAI/Transpo:** IX131, IX131HD; **AS-Poland:** ARE4011; **Huco/Hitachi:** 130771; **Magneti Marelli:** RT510101

APPLICATION / APLICACIÓN:

CUMMINS;

VW;

FORD: C-Max 1.6 TDCi 02.07>, 2.0 TDCi 02.07>, Fiesta V 1.6 TDCi 11.04>, Focus C-Max 1.6 TDCi 02.05>03.07, 10.03>03.07, 2.0 TDCi 10.03>03.07, Focus II 1.6 TDCi 01.05>, 11.04>, 2.0 TDCi 11.04>, II Cabriolet 2.0 TDCi 10.06>, II Stufenheck 1.6 TDCi 04.05>, 2.0 TDCi 04.05>, II Turnier 1.6/ 2.0 TDCi 11.04>, Focus 1.8, 2.0 00>05, Fusion 1.6 TDCi 11.04>;

MAZDA: 3 (BK14) 1.6 DI Turbo 06.04>;

VOLVO: C30 1.6 10.06>, 2.0 10.06>, S40 II (MS) 1.6 01.05>, 2.0 01.04>, V50 (MW) 1.6 01.05>, 2.0 04.04>.

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63321677, 63321678, 63321679, 63321746, 63341677, 63341679, 63341746; **FORD:** 98AB10300DI, 98AB10300GD; **VALEO (PARIS RHONE):** A1151;

RECTIFIER:

GA1303

MAGNETI MARELLI

GA123S



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit - Without sense function

REPLACES / REEMPLAZA:

Magneti Marelli: 08556280100, 085562601010, 85562801, 85562541; **Cargo:** 230790; **Regitar:** VRF156; **Cargo:** 230790; **WAI/Transpo:** IX131, IX131HD; **AS-Poland:** ARE4011; **Huco/Hitachi:** 130771

APPLICATION / APLICACIÓN:

CUMMINS;

VW;

FORD: C-Max 1.6 TDCi 02.07>, 2.0 TDCi 02.07>, Fiesta V 1.6 TDCi 11.04>, Focus C-Max 1.6 TDCi 02.05>03.07, 10.03>03.07, 2.0 TDCi 10.03>03.07, Focus II 1.6 TDCi 01.05>, 11.04>, 2.0 TDCi 11.04>, II Cabriolet 2.0 TDCi 10.06>, II Stufenheck 1.6 TDCi 04.05>, 2.0 TDCi 04.05>, II Turnier 1.6/ 2.0 TDCi 11.04>, Focus 1.8, 2.0 00>05, Fusion 1.6 TDCi 11.04>;

MAZDA: 3 (BK14) 1.6 DI Turbo 06.04>;

VOLVO: C30 1.6 10.06>, 2.0 10.06>, S40 II (MS) 1.6 01.05>, 2.0 01.04>, V50 (MW) 1.6 01.05>, 2.0 04.04>.

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63321677, 63321678, 63321679, 63321746, 63341677, 63341679, 63341746; **FORD:** 98AB10300DI, 98AB10300GD; **VALEO (PARIS RHONE):** A1151;

RECTIFIER:

GA1303

MAGNETI MARELLI

GA129



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: RTM151C; **Cargo:** 136432; **WAI/Transpo:** IX122; **Huco/Hitachi:** 130797; **Magneti Marelli:** RT510063

APPLICATION / APLICACIÓN:

GM: Corsa >03, Prisma >03, Celta >03 with alternators Denso;

FIAT: Palio, Palio Weekend, Uno, Mille, Strada, Siena, Punto, Linea, All with alternators Denso/M. Marelli 03

ALTERNATOR / ALTERNATOR:

DENSO: 93.390.879

RECTIFIER:

GA1302

MAGNETI MARELLI

GA131



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

DENSO: 126000-7320, 126600-7320

APPLICATION / APLICACIÓN:

TOYOTA: Corolla 1.6 2002>2008, Corolla 1.8 2008>2011, Auris 1.8 2009>2012, Avensis 1.8 2003>2008, Avensis 2.0 2006>2009

ALTERNATOR / ALTERNADOR:

TOYOTA: 27060-0D190, 27060-0T010, 27060-0T012, 27060-0D170; DENSO: 1012100890, 1012100910, 1012100912, 1022118500

RECTIFIER:

GA1309

MAGNETI MARELLI

GA103



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-F159; Regitar: VRF159; AS-Poland: ARE4022; Cargo: 239983; Transpo: IX595

APPLICATION / APLICACIÓN:

ALFA ROMEO: Mito 1.3 D MultiJet 2009, Mito 199B4.000 2011>2013

MINI: Cooper N12B16 2007>2012

OPEL: Astra H Z13DTH 2005>2010

VAUXHALL: Astra MkV Z13DTH 2005>2010

FIAT: 500 1.3 D MultiJet 2009, Doblo box body/estate 1.3 D MultiJet 2010, Fiorino box body/estate 1.3 D MultiJet, Punto Evo 1.3 D MultiJet 2009>2012, Qubo 1.3 D MultiJet 2009

ALTERNATOR / ALTERNADOR:

MAGNETI MARELLI: 063377409010, 063377495010, 63377495; FIAT: 51854912; CHEVROLET: 13117340, 13256928, 93169260;

OPEL: 1204434, 12759595, 13117236, 13153236, 13153237, 93169259, YZ13153237; VAUXHALL: 93190915

MAGNETI MARELLI

GA110



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

MAGNETI MARELLI: RTM300.01, 85563491; Transpo: IX491; Regitar: VRF157; Cargo: 238265; Mobiletron: VR-F157

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.4 2002>2005, Jumpy Box 1.9 1996>1998, Nemo Box 1.4 2008, Nemo Estate 1.4 2009, Xsara 1.4/1.6 2000>2005, Xsara Picasso 1.6 8V 2000>2006, Berlingo LCV 1.4/1.6/1.9 2000>2008, Dispatch 1.9 2001>2007, C-Elysee 1.6 2012, C2 1.4 2006>2010, C3 1.4 2005>2010, C3 1.6 16V 2003>2005, Saxo 1.0/1.1/1.4/1.6 1999>2004

PEUGEOT: 106 1.1/1.4/1.6 1999>2003, 206 1.1/1.4/1.6/1.9/2.0 1998>2010, 607 2.0 16V 2001>2005, Partner Combi 1.4/1.6/1.9 2001>2005

ALTERNATOR / ALTERNADOR:

MAGNETI MARELLI: 63321733, 63321828, 63341733, MAN1164

CITROËN: 57057F, 5705FA, 9638275780, 9638544580, 9642879680, 9642880180, 9649611880, 9656956280

PEUGEOT: 9633782580, 9634561280, 9635557780, 9637075380, 9638827580, 9641398480

MAGNETI MARELLI

GA114



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

MAGNETI MARELLI: RTM300.01, RTM300.07, 85562731, 85562881, 85562991; Regitar: VRF158; Cargo: 236579; Mobiletron: VR-F158, Transpo: IX599

APPLICATION / APLICACIÓN:

ALFA ROMEO: 159 1.8 2009>2011, Brera 1.8 2009>2016, Giulietta 1.8 2010>2016, Mito 1.4 2009>2016, Spider 1.8 2009>2016

FIAT: Stilo 1.8 16V 2001>2007, Doblo 1.2 2001>2005, Panda 1.1/1.2 2004>2006, Punto 1.1/1.2 1994>2003, Seicento 1.1 1994>2004, Fiorino 1.3 2008>2015;

LANCIA: Ypsilon 1.3 2006>2015, Kappa SW 2.4 1996>2001, Lybra 1.9/2.4 1999>2005, Musa 1.9D 2004>2012

OPEL: Agila A 1.3 2003>2008, Combo C 1.3 16V 2004>2015, Corsa C 1.3 2003>2006, Meriva A 1.3 2003>2010, Tigra B 1.3 2004>2015

SUZUKI: Ignis II 1.3 2003>2015

ALTERNATOR / ALTERNADOR:

MAGNETI MARELLI: 63321491, 63321858; ALFA ROMEO: 46445658, 51793678, 51817369, 51854898, 51854902; FIAT: 46231671, 46407647, 46420960, 46430529, 46430531, 46530060, 46530261, 46543023, 4670238, 46709067, 46740238, 46763532, 46765836, 46800158, 46813059, 46843091, 46843093, 51709133, 51714794, 51793678, 51817369, 51854898, 51854902, 60812535, 60812713, 60816760, 7781075, 7782314; LANCIA: 51817369, 51854898; OPEL: 1204436, 6204188, 93169032, 93169033, 93169258, 93180102, 9562209; SUZUKI: 13256930, BA13256930

MAGNETI MARELLI

GA115



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

MAGNETI MARELLI: RTM300.11; Denso: 126600-7200; AS-Poland: UD805135

APPLICATION / APLICACIÓN:

TOYOTA: Avensis 1.6/1.8 2000>2010, Corolla 1.4/1.6 1999>2010, Corolla Verso 1.6 2001>2004

ALTERNATOR / ALTERNADOR:

...

MAGNETI MARELLI

GA121



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: 581 200 5300, 581 200 5600, 836 113 61, 855 61291, 855 612 91010, RTM 121 A; **Regitar:** VRF151A; **Cargo:** 136432; **WAI/Transpo:** IX121; **AS-Poland:** ARE4004; **Huco/Hitachi:** 130797; **Magneti Marelli:** RT510099

APPLICATION / APLICACIÓN:

FIAT: Punto, Palio, Tempra, Selecta, Corsa, Celta, Prisma, Classic 95>09

ALTERNATOR / ALTERNATOR:

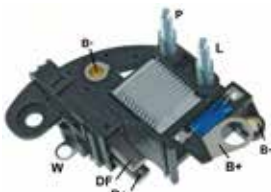
MAGNETI MARELLI: 063320203010, 063320204010, 063320219010, 063320227010, 063320238010, 63321205010, 63321234010, 63321235010, 63320200, 63320203, 63320204, 63320219, 63320227, 63320238, 63321205, 63321234, 63321235, 63321281; **GM:** 93260364, 93339575, 93390879

RECTIFIER:

GA1301 / GA1302

MAGNETI MARELLI

GA122



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: RTM153B, 083617181010, 083618371010, 085561921010; **Regitar:** VRF153A, VRF160; **Cargo:** 138789, 233636; **WAI/Transpo:** IX123, IX594; **AS-Poland:** ARE4005, ARE4013; **Huco/Hitachi:** 130799; **Magneti Marelli:** RT510100; **Mobiletron:** VR-F160

APPLICATION / APLICACIÓN:

FORD: Escort, Scorpio, Transit, Fiesta;

LAND ROVER: Range Rover 3.9, Discovery 2.5, Discovery Country, Discovery Luxury;

MAZDA: 121 III;

Tractors: New Holland, Massey Ferguson;

Engines: Perkins;

SMART: Cabrio (450) Eng.M 160 E6AL B03, M 160.920 0.6 (S1OLA1, 450.441, 450.442, 450.443) 40kw M 160, Cabrio (450) Eng.M 160.910 0.7 (450.433) 55kw M 160.910 2003>2004, City Coupe (450) Eng.M 160 E6AL B03, M 160.920 0.6 (S1CLA1, 450.341) 40kw M 160 E6AL B03; M 160.920 1999>2003, Fortwo Cabrio (450) Eng.M 160.910 0.7 (450.433) 55kw M 160.910 2004>2007, Roadster (452) Eng.M 160.922 0.7 (452.434) 60kw M 160.922 2003-2005, Smart City-Coupe 0.7L (450.336, 450.352, 450.353) 2004

ALTERNATOR / ALTERNATOR:

FORD: 5026722, 91FF10300JA, 91FF10300JB, 95FF10300AA, 95FF10300AB, 95FF10300AC, A002TA2292, R91FF10300JA, 95GB10300MA, 95GB10300MB, R95GB10300MA, R95GB10300MB, 1058821, 7312901; **MAGNETI MARELLI:** 54022669010, 54022549010, 63320228010, 63321240010, 63341345010, 63321352, 63320281010, 63320243010, 63321244010, 63341346010, 63321353, 63320287010, 63320335010, 63321257010, 63341347010, 63321666, 63320288010, 63320336010, 63321321010.; **MERCEDES BENZ:** A1601540301, A1601540401, A1601540501, A1601540601; **SMART:** 0002801V005, 0002801V006, 0003250V009, 0003250V010, 0003250V011

RECTIFIER:

GA1301

MAGNETI MARELLI

GA122R



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Magneti Marelli: RTM153B, 083617181010, 083618371010, 085561921010; **Regitar:** VRF153A; **Cargo:** 138789; **WAI/Transpo:** IX123; **AS-Poland:** ARE4005; **Huco/Hitachi:** 130799; **Magneti Marelli:** RT510100

APPLICATION / APLICACIÓN:

NEW HOLLAND: Harvester TC59C, Tractors 8010 /8160 /8360 /8560

ALTERNATOR / ALTERNATOR:

FORD: 5026722, 91FF10300JA, 91FF10300JB, 95FF10300AA, 95FF10300AB, 95FF10300AC, A002TA2292, R91FF10300JA, 95GB10300MA, 95GB10300MB, R95GB10300MA, R95GB10300MB, 1058821, 7312901; **MAGNETI MARELLI:** 54022669010, 54022549010, 63320228010, 63321240010, 63341345010, 63321352, 63320281010, 63320243010, 63321244010, 63341346010, 63321353, 63320287010, 63320335010, 63321257010, 63341347010, 63321666, 63320288010, 63320336010, 63321321010, 63321347; **DENSO:** 82001259, 82002329

RECTIFIER:

GA1301

MAGNETI MARELLI

GA151



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Fiat: 7088205; **Magneti Marelli:** RTM151C; **Cargo:** 136432, **WAI/Transpo:** IX122, **AS-Poland:** ARE4004, **Huco/Hitachi:** 130797

APPLICATION / APLICACIÓN:

FIAT: Idea Atravete 2011>, Fiorino 2014>, Novo Palio 1.0 /1.4 2012>, Novo Uno 1.0 /1.4 2012>, Strada 2009>, Palio /Siena Fire 1.0 /1.4 2009>

ALTERNATOR / ALTERNATOR:

FIAT: 51876424, 51848611, 518469540; **DENSO:** MS101210-1360, MS101210-1590, MS101210-1620, MS101210-1600

RECTIFIER:

GA1302

MANDO



GA417

FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mercury: A11883; **Mando:** 809163, 811883, A500C0111; **Transpo:** IM288; **Regitar:** VRH2009-75; **Cargo:** 136742;

AS-Poland: ARE5099

APPLICATION / APLICACIÓN:

MERCURISER ENGINE MARINE: 420 GM 7.4 1987>1989, 465 GM 8.2 1990>1992

DIVERSOS: Mercury Marine

ALTERNATOR / ALTERNATOR:

MANDO: A000B0331, AC155603

MERCURY: 8171192

MANDO



GA418

FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mando: TA500C02001A, TA500C02701; **Transpo:** IY794; **Regitar:** VRH2009-116; **Cargo:** 236638

APPLICATION / APLICACIÓN:

KIA: Sephia L4 1.6L 1994>1995, Europe Car Mentor 1.5 1996>2001, Shuma 1.5/1.8 1999>2001;

MAZDA : 323 1.6 1989>1994, MX3 1.6 1991>1994

ALTERNATOR / ALTERNATOR:

MANDO: AB170036, AB170066, AB180092, AB180085

MANDO



GA419

FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Bobcat: 6677489; **Mando:** TA500C09001

APPLICATION / APLICACIÓN:

BOBCAT: 5600 Bobcat A220, A300, A300 V3300DI, S130 V2203DI, S175 V2203EB, S185 V2203TEB, S220 V3300DI, S250 V3300DI,

S300 V3300T, T190 V2003TEB, T200 BF4M1011F, T300 V3300, X331 V2203EB

HYUNDAI: Accent 1.5L, 1.6 2000-2002, ELANTRA 2.0L 2001-2002

ALTERNATOR / ALTERNATOR:

Mando: AB180128; **Hyundai:** 37300-23600

RECTIFIER:

GA1219

MANDO



GA421

FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Regitar: VRH2009-86; **Cargo:** 138204; **WAI/Transpo:** IY058; **AS-Poland:** ARE9006

APPLICATION / APLICACIÓN:

HYUNDAI: Accent w/1.5L w/DOHC 1997-98, Hyundai Elantra w/1.8L 1996-98, Hyundai Elantra w/2.0L 1999-00, Hyundai Tiburon w/1.8L

1997-98, Hyundai Tiburon w/2.0L 1997-00

ALTERNATOR / ALTERNATOR:

MANDO: AB190058, 3730022200; **LESTER:** 13702; **PIC:** 203304

MANDO



GA422

FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Regitar: VRMD01; **Cargo:** 139669; **WAI/Transpo:** IY422; **AS-Poland:** ARE9002

APPLICATION / APLICACIÓN:

HYUNDAI: 100 Diesel

ALTERNATOR / ALTERNATOR:

HYUNDAI: 3730042017, 3730042114, 3730042116, 3730042202, 3730042203, 3730042206, 3730042303, 3730042802,

3730042804, 3730042Q00, 3730042Q10; **LUCAS:** LRA01499, LRA1499; **MANDO:** AD165202, AD165320, AD165320Q, AD165321

MANDO



GA429

FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mando: TA500C07101; **Transpo:** IY126; **Regitar:** VRH2009-106; **Cargo:** 235702

APPLICATION / APLICACIÓN:

HYUNDAI: Santa Fé I 2.4 16V 4x4 2000>2006, Sonata IV 2.0 16V 1998>2005, Trajet 2.0 2000>2008

KIA: Magentis 2.0 2001>2005

ALTERNATOR / ALTERNATOR:

HYUNDAI: 37300-38310, 37300-38700, 37300-38710

MANDO: AB195125, AB195126, AB195141

VALEO: TA000A50701

MANDO

GA431



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Transpo: IY510

APPLICATION / APLICACIÓN:

HYUNDAI: H100 Bus/Kasten 2.5 D/TD 1993>2004, Galloper I 2.5 TD intercooler 1991>1998, Porter Kasten 2.5 TD 1994>2004

ALTERNATOR / ALTERNATOR:

MANDO: AD165202, AD165320, AD165320Q, AD165321, AB175051, AR175AA

HYUNDAI: 37300-42017, 37300-42114, 37300-42116, 37300-42200, 37300-32510, 37300-32511

MANDO

GA433



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Transpo: IY146; **Regitar:** VRMD08; **Cargo:** 235206

APPLICATION / APLICACIÓN:

HYUNDAI: XG 30/350 1998>2005, Genesis Coupé 3.8 V6 2008

KIA: Opirus 3.5 2003, Sedona V6 3.5 2002>2003

ALTERNATOR / ALTERNATOR:

MANDO: AB112145

KIA: 37300-39600

MANDO

GA908



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mando: TA500C07101; **Transpo:** IY126C; **Regitar:** VR-H2009-89; **Cargo:** 235702

APPLICATION / APLICACIÓN:

HYUNDAI: Santa Fé I 2.4 16V 4x4 2000>2006, Sonata IV 2.0 16V 1998>2005, Trajet 2.0 2000>2008

KIA: Magentis 2.0 2001>2005

ALTERNATOR / ALTERNATOR:

HYUNDAI: 37300-38310, 37300-38700, 37300-38710

MANDO: AB195125, AB195126, AB195141

VALEO: TA000A50701

MITSUBISHI

GA423



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866T00670, A866T01970, A866T02570, A866T02770, A866T03270, A866T09370, MD607372, MD607570; **Regitar:** VRH2009; **Cargo:** 130835; **WAI/Transpo:** IM204; **AS-Poland:** ARE5001

APPLICATION / APLICACIÓN:

MITSUBISHI: L200 1.8, Lancer 1.2, 1.4, Colt 1.2, 1.4T Pajero 2.6 83-86;

MAZDA: 121, 626, 929LRX7, 323;

SUZUKI: SJ710

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A001T23283, A001T24571, A001T32471, A002T16371, A002T40277, A003732877, A1T23377, A2T12371, A2T16371, A2T31677, A3T21278, A3T32772

MITSUBISHI

GA425



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866T18270, A866T03070, A866T03470, MD607619, MD618302; **Regitar:** VRH2009-18; **Cargo:** 131290; **WAI/Transpo:** IM205; **AS-Poland:** ARE5002

APPLICATION / APLICACIÓN:

MITSUBISHI: L200 2.3D, L200 2.5D 4WD 86-96, Pajero 2.3TD 82-86, Colt 1.8D, Galant 1.8D, Lancer 1.8D, Canter

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A1T32084, A1T32009, A1T32176, A1T33576, A2T01077, A2T07677, A2T07777, A5T15584, A5T15684

MITSUBISHI

GA761



FEATURES / CARACTERÍSTICAS: 14V, S. POINT: 14.5V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866T00870, A866T02270, A866T02970; **Cargo:** 131289; **AS-Poland:** ARE5032; **Transpo:** IM225;

Mobiletron: VR-H2009-3; **Regitar:** VRH2009-3

APPLICATION / APLICACIÓN:

Nissan: Micra L4 1.2 1984>1987

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A001T22971, A002T14472, A002T24371, A002T24971, A002T24972, A002T40971, A002T40972, A003T33772, A003T40672, A005T20972, A005T21871, A005T21897

MITSUBISHI

GA789



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X08971, A866X23972, A866X09871; **Mitsubishi Motors:** ME700799, ME701260; **Regitar:** VRH2009-69; **WAI/ Transpo:** IM294

APPLICATION / APLICACIÓN:

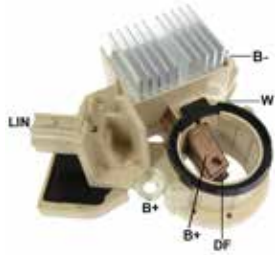
MITSUBISHI: Fuso Trucks (Diesel), Fuso Medium Duty FK L6 6.6L 400cid 6D14-2AT, 6D14-2AT2 1986~1991, FK L6 7.5L 460cid 6D16-1AT4 1992~1995, FM L6 6.6L 400cid 6D14-2AT 1986~1991, FM L6 7.5L 460cid 6D16-1AT2, 6D16-1AT4 1992~1995, Fuso Medium/Heavy Truck FH L6 5.0L 300cid 6D31-0AT 1988~1992, FH L6 5.0L 300cid 6D31-1AT2 1993~1995

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A4T25599, A4T25699, A4T25788, A6T25188; **MITSUBISHI Motors:** ME015164, ME017599, ME077046, ME087651, ME017688, ME077230, ME087563, ME077420, A4T25788, A4T25888, A4T25399, A4T25488, A4T25688, A4T25699, A4T25599

MITSUBISHI

GA144



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. LIN - ID 29

REPLACES / REEMPLAZA:

Mitsubishi: 31150-R1A-A01

APPLICATION / APLICACIÓN:

Honda: Civic 2012>, Fit 1.5 16V 2012>, HR-V 2016>

ALTERNATOR / ALTERNATOR:

Honda: A5TJ0191ZC, AHGA81, 31100-R1A-A01;

Mitsubishi: A5TJ0191ZC

RECTIFIER:

GA1344

MITSUBISHI

GA194



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VRH2009-164; **AS-Poland:** ARE5119; **Era:** 216191; **Cargo:** 330521; **Transpo:** IM548

APPLICATION / APLICACIÓN:

RENAULT: Laguna 2.0 2007>2012, W91 K9K 2006

DACIA: Dokker 1.5 2012, Lodgy 1.5 2012>2015, Sandero II 2012>2013

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A004TJ0581, A004TJ0582, A004TJ0281, A004TJ0282, A004TJ0582ZC, A004TJ0582ZE

MITSUBISHI

GA426



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X49872; **Regitar:** VRH2009-105; **Cargo:** 235450; **AS-Poland:** ARE5038

APPLICATION / APLICACIÓN:

CITROËN: C4 1400 16V 2004-2010; C4 1600 16V 2004-2010; C4 2000 16V 2004-2010; C5 1800 16V 2001-2010; C5 2000 16V 2001-2010; C8 2000 16V 2002-2010; C8 2200 16V 2002-2010; Xsara Picasso 1800 16V 2000-2010;

CITROËN VAN: Berlingo - LCV 1400 2008-2012; Berlingo - LCV 1600 16V 2008-2012;

CITROËN LCV VAN: Berlingo 1600 16V 2008-2012;

PEUGEOT: 207 1400 16V KFU 2006-2010; 207 1600 16V, NUF 2006-2010; 307 2000 16V 2001-2010; 407 2200 16V 2004-2010; 607 2200 16V 2000-2005; 807 2000 16V 2002-2005, 807 2200 16V 2002-2010;

PEUGEOT VAN: Partner Tepee 1600 16V 2008-2012;

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5TA6292, A5TA6391, A5TA6291, A2TA6392C, 9640088080, A003TB2691

RECTIFIER:

GA1396 / GA1335

MITSUBISHI

GA427



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminal L, S and W

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

NISSAN: Sentra 1.6, Tiida 1.6, Livina 1.6/1.8, Frontier 2008-2012, Pathfinder 2.5 DCI

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2TG0881ZC, A2TG0891ZC, A2TG11081ZT, A2TG1081ZT, A3TG2681AE, A003TG2681, A003TG2681AE;

NISSAN: 23100EL010, 23100EB310, 23100EB31A, 23100EB1071A, 23100EB71A

MITSUBISHI

GA428



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866T06670; **Transpo:** IM213; **Regitar:** VRH2009-12; **Cargo:** 131517; **AS-Poland:** ARE5062

APPLICATION / APLICACIÓN:

CATERPILLAR: Excavator mitsubishi 4D30

VARIOUS: Chrysler, Hyundai, Mazda, Mitsubishi

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5T70383, A005T70383

MITSUBISHI

GA430



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X22472, A866X23072; **Nissan/ Infiniti:** 23215-64J13, 23215-OP611; **Cargo:** 137182; **AS-Poland:** ARE5034;

Mobiletron: VR-H2009-45; **Regitar:** VRH2009-45; **Transpo:** IM292

APPLICATION / APLICACIÓN:

INFINITI: J30 V6 3.0L 1993>1996;

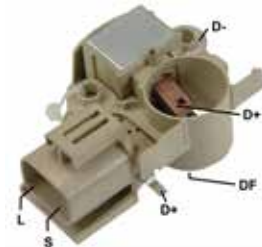
NISSAN: 300ZX V6 3.0L VIN/ TURB 1996, 300ZX V6 3.0L Turb 1994>1995

ALTERNATOR / ALTERNATOR:

Mitsubishi: A002T33593, A002T33593A

MITSUBISHI

GA470



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals S-L

REPLACES / REEMPLAZA:

Mitsubishi: A866X03470, A866X06471, A866X08070, A866X08071; **Hitachi:** 2321517B10, 2331308515; **Lucas:** 21513126, UCJ233;

Regitar: VRH2009-8; **Cargo:** 132102; **WAI/Transpo:** IM263; **AS-Poland:** ARE5026

APPLICATION / APLICACIÓN:

NISSAN

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T47794; **NISSAN:** 23100-51S10

MITSUBISHI

GA471



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mazda: GY01-18-W70;

Mitsubishi: 465, A866X46572

APPLICATION / APLICACIÓN:

MAZDA: 6 L4 2.3L 2260cc 2003-2005;

MAZDA - EUROPA: 6 1800 2002-2008, 6 2000 2002-2008, 6 2300 2002-2008;

MAZDA VAN: MPV V6 2.5L 2497cc 2000-2001

ALTERNATOR / ALTERNATOR:

MAZDA: GY01-18-300E, GY01-18-300H, GY01-18-300J, GY01-18-300R, GY01-18-W9XA, L813-18-300, LF18-18-300, LFY8-18-300R;

MITSUBISHI: A003TG0081, A003TG0081A

MITSUBISHI

GA472



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

MITSUBISHI: A866X35472; **Regitar:** VRH2009-66; **Cargo:** 138872; **WAI/Transpo:** IM345; **AS-Poland:** ARE5019

APPLICATION / APLICACIÓN:

MAZDA: Protege L4 1.5/ 1.6/ 1.8/ 2.0L, 323 1.3/ 1.5/ 1.8L, 626 1.8/ 2.0L, Demio 1.5L, Premacy 1.8/ 2.0L, 3 L4 2.0/ 2.3L, 5 L4 2.3L, RX-8 R2 1.3L

KIA: Sephia L4 1.8L

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2TB0091, A2TB0191 /B /C, A2TB2391, A3TG1391 /A; **MAZDA:** FP3418300 /A/B /C, LF5018300, Z59918300A, Z5A118300

MITSUBISHI

GA679



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Iveco: YR-5979, 504028095, 500315943, 504065776, 2995980, 504349338; **Mitsubishi:** A004TA0592, A4TA0592;

Bosch: F 042 303 078, 0 123 525 502; **Delco:** DR8600498, 10522893; **Iskra:** 11209754, AAN5795

APPLICATION / APLICACIÓN:

IVECO: Stralis 380 2005>2012, Stralis 740 2008>2012, Stralis 490 2008>2012

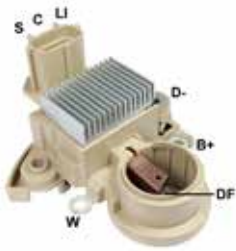
ALTERNATOR / ALTERNATOR:

BOSCH: F 042 303 078, **DELCO:** DR8600498; **IVECO:** 504028095, 500315943, 504065776; **ISKRA:** 11209754, AAN5795,

MITSUBISHI: A004TA0592, A4TA0592

MITSUBISHI

GA719



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: 6963X25T, 6964806C; Transpo: IM631

APPLICATION / APLICACIÓN:

FORD: Fusion 2.0/2.5 2013>2016

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002TX2681ZC, A2TX2681ZC; FORD: DS7T-10300-HA

RECTIFIER:

GA1323

MITSUBISHI

GA728



FEATURES / CARACTERÍSTICAS: 14V, S. POINT: 14,4V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X12682, MD160671; Mobiletron: VRH2009-30; Transpo: IM282; Cargo: 136549; AS-Poland: ARE5030

APPLICATION / APLICACIÓN:

MITSUBISHI: Shogun/Pajero/Montero Mk2 2.4 1991>1999, L300 Minibus 2.0/2.4 1986>2004, L300 Flatbed 2.0 1994>2000

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002T36578, A003T01871, A003T01872, A003T01877, A003T01877A, A003T04177, A003T04178, A003T04199

MITSUBISHI

GA734



FEATURES / CARACTERÍSTICAS: Capacitor: 0,47µF

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

CHRYSLER: PT Cruiser 2.4 2004>2010

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2TG0791ZC

MITSUBISHI

GA755



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 234620; AS-Poland: ARE5043

APPLICATION / APLICACIÓN:

HYUNDAI: Terracan 2900 2003>2010;

KIA: Sedona 2900 2001>2006

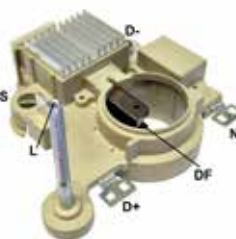
ALTERNATOR / ALTERNATOR:

HYUNDAI / KIA: 37300-4X000, 37300-4X001, 37300-4X002, 37300-4X500, 37300-4X501, 37300-4X502, 37300-4X503;

MANDO: TA000A61201

MITSUBISHI

GA756



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VRH2009-151B; Cargo: 237134; Regitar: VRH2009-151B

APPLICATION / APLICACIÓN:

Scania Heavy Duty - Europe Medium/Heavy Truck: 114 Series DC11 1996>2004

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A4TR5188, A4TR5191, A4TR5191, A4TR5191ZT;

SCANIA: 1516176, 1525447

MITSUBISHI

GA757



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 134088; AS-Poland: ARE5015; Transpo: IM277; Mobiletron: VR-H2009-26; Regitar: VRH2009-26

APPLICATION / APLICACIÓN:

KIA: Sportage L4 2.0 1995>2002, Sportage 2000 16V 1994>2003;

FORD: Escort L4 1.8 1991;

MAZDA: 323 L4 1.6 1992>1992;

SUBARU: SVX H6 3.3 1992>1997

ALTERNATOR / ALTERNATOR:

KIA: 0K011-18-300B, 0K011-18-300C, 0K011-18-300D, 0K011-18-300B, 0K011-18-300C, 0K011-18-300D; MAZDA: B366-18-300G, B61P-18-300, B61P-18-300C, B61P-18-300D, B64J-18-300A, B64J-18-300R, BP02-18-300A, E285-18-300B, F285-18-300C, F288-18-300A, F288-18-300B, F288-18-300D, F290-18-300, F290-18-300A, F290-18-300B, F2F8-18-300, F2F8-18-300B, F2F8-18-300C, F2F8-18-300D, N350-18-300, N350-18-300A, N350-18-300B, N350-18-300R, N350-18-300R-00; SUBARU: 23700-AA190

MITSUBISHI

GA758



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X17170, A866X17171, A866X17172; **Cargo:** 134026; **AS-Poland:** ARE5033; **Transpo:** IM279; **Mobiletron:** VR-H2009-24; **Regitar:** VRH2009-24

APPLICATION / APLICACIÓN:

MAZDA: 323 1.6/1.8 1990>1991, Protege 1.8 1990>1991, 323 1300 1991>1994, 323 1600 1989>1994, MX5 1600 1990>1998;

FORD: Escort 1.8 1991

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002T34377, A005T00877, A005T02777; **MAZDA:** B36618300, B36618300C, B36618300E, B36618300R00, BP0218300; **FORD:** F0CZ10346B, FOCZ10346B

MITSUBISHI

GA762



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. BSS - ID 165

REPLACES / REEMPLAZA:

AS-Poland: ARE5136; **Mobiletron:** VR-H2009-189

APPLICATION / APLICACIÓN:

NISSAN: NV400 Bus, NV400 Box;

RENAULT: Fluence 1.6 dCi, Master III Bus;

OPEL: Movano B Bus

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A003TX0481; **NISSAN:** 23100-1822R, 23100-00Q3F; **RENAULT:** 231001822R, 231008137R, 7485121829; **OPEL:** 04420658, 93168346

MITSUBISHI

GA763



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A822T29570; **Mobiletron:** VR-H2009-85; **Regitar:** VRH2009-85; **AS-Poland:** ARE5115; **Cargo:** 235078

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 2.0 Hdi 4x4 2002>2005, Berlingo 2.0 Hdi 1999>2002, Dispatch 1900 DW8 1999>2001, Dispatch 2000 1999>2006, Relay 2000 2001>2006

PEUGEOT: 206 1900/2000 1998>2005, 306 1900/2000 1999>2002, 406 1800/2000 16V 2000>2002, 607 2200 16V 2000>2005, 806 2000 1999>2002, 806 2000 16V 2000>2002, Partner Combi 1900/2000 2001>2005, Boxer 2000/2200 2002>2010, Expert 1900/2000 1999>2006

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002TB2291, A003TB0891A; **CITROËN/ PEUGEOT:** 9623727380, 9623727880, 9635772880

MITSUBISHI

GA764



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-H2009-49; **Regitar:** VRH2009-49; **AS-Poland:** ARE5012; **Cargo:** 139043; **Transpo:** IM232

APPLICATION / APLICACIÓN:

CITROËN: Xantia 1.9 Turbo 1996>1998, BX 159A 1.9 1984>1986, BX 161A 1.7 1985>1988, BX171A 1.6 1982>1984, Visa 161A 1.7 1984>1991, Visa 180A 1.6 1985>1986

PEUGEOT: 205 1.6 1983>1990, 305 1.6 1982>1990, 305 1.9 1982>1990, 309 1.6 1985>1993, 405 1.6 1987>1992

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T13391C, A2T14591, A2T14592, A2T17491, A2T28792, A2T32692, A2T34591, A2T37091A, A2T37691, A2T81891, A2TA2292, A2TA2392, A2TA2492, A2TA2591, A4T00991, A4T00991C, A4T00991D, A4T03392, A4T03492;

CITROËN/ PEUGEOT: 555724, 557024, 570580, 570598, 5705G7, 5705R2, 95619191, 96157360

MITSUBISHI

GA765



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-H2009-105SE; **Regitar:** VRH2009-105SE; **Cargo:** 239735; **AS-Poland:** ARE5061; **Transpo:** IM498

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.4 2002>2005, C1 1.4 2005>2014, C5 1.8/2.0 16V 2001>2004, C8 2.0/2.2 2002, Xsara break/coupe 1.6 16V 2000>2004, Xsara picasso 1.8 16V 2000>2006

PEUGEOT: 206 1100/1400/1600 1998>2005, 206 1600/1900 2000>2010, 607 2000 16V 2001>2005, Bipper Tepee 1400 2008>2012, Partner Combi 1400 2003>2005, Partner Tepee 1600 16V 2008>2012

ALTERNATOR / ALTERNATOR:

CITROËN/ PEUGEOT: 9633782680, 9638275680, 9638275980, 9641398680, 9642880080, 9649611580, 5705GP, 9640088080, 9656956380

MITSUBISHI

GA767



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 235541; **AS-Poland:** ARE5048; **Mobiletron:** VR-H2009-203; **Regitar:** VRH2009-203

APPLICATION / APLICACIÓN:

MITSUBISHI: Pajero 2.5 TD 1990>2000, L200 2.5 TD 1996>2007, L300 2.5 D 1986>2000

ALTERNATOR / ALTERNATOR:

MITSUBISHI: MD366050, A2T82899AT

RECTIFIER:

GA1326

MITSUBISHI

GA768



FEATURES / CARACTERÍSTICAS: S. POINT: 2400Ω, OBS: Capacitor 2,2μF

REPLACES / REEMPLAZA:

Regitar: TB-M001; **Mobiletron:** TB-M001; **Transpo:** 39-8305

APPLICATION / APLICACIÓN:

Dodge: Journey 2.4/2.4 ECO+ 16V Gasoline 09>;

Fiat: Freemont 2.4 16V Gasoline

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002TX0281ZC, A2TX0281ZC

MITSUBISHI

GA769



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A2TX4381ZC; **Nissan:** 231003RZ1A

APPLICATION / APLICACIÓN:

NISSAN: Sentra 2.0 2014>2019, Frontier 2014>, March 2013>2015, N200 2.0 2014>2021

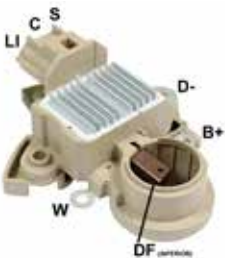
ALTERNATOR / ALTERNATOR:

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PS.: If there is no communication, it will charge in "stand Alone" mode, regulating around 14.30V, as long as the alternator rotation reaches 4000 RPM.

MITSUBISHI

GA770



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: 6224Y12N, 6224Z04A, 62259204-01432; **Transpo:** IM622

APPLICATION / APLICACIÓN:

FORD: Focus 2.0 2010, Fusion 2.5 2010>2012, Ecosport XLT 2.0 automática 2009

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002TX0191ZC, A2TX0191ZC;

FORD: 8S4T-10300-AA, 8S4T-10300-AC, 8S4T-10300-AD, 8S4Z-10346-A

MITSUBISHI

GA771



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: 5475922304691, A866X54772, A866X68272; **Mobiletron:** VR-H2009-130; **Regitar:** VRH2009-130; **Transpo:** IM547; **AS-Poland:** ARE5110

APPLICATION / APLICACIÓN:

NISSAN: 350Z V6 3.5L 2007>2009, 370Z V6 3.7L 2009>2010, 370 Z Roadster 3.7 2009>2010;

INFINITI: EX35 V6 3.5L 2008>2010, FX35 V6 3.5L 2009>2010, G35 V6 3.5L 2007>2008, G37 V6 3.7L 2008>2010, Q50 V6 3.7L 2014>2015, Q70 V6 3.7L 2014>2018

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002TJ0581, A002TJ0581ZE, A002TJ0591, A002TJ0591ZE, A003TJ0591, A003TJ0691, A003TJ0781, A003TJ1791, A003TJ1791A, A003TJ1791B, A003TJ1791ZC, A003TJ1991, A003TJ1991A, A003TJ3691, A003TJ3691ZC, A2TJ1291ZD;

NISSAN/ INFINITI: 231001AA1A, 23100EG010, 23100JA11A, 23100JA11AR, 23100JK01A, A3TJ1991, A3TJ1791B

MITSUBISHI

GA772



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X47272; **Subaru:** 23815-AA160; **Transpo:** IM472; **Regitar:** VRH2009-109; **Mobiletron:** VR-H2009-109

Cargo: 235897; **AS-Poland:** ARE5106

APPLICATION / APLICACIÓN:

SUBARU: Forester 2.0 1998>2002, 2.0 S Turbo AWD 1998>2001, Impreza Stufenheck 1.6i, 2.0i, Impreza Station Wagon 1.6i, 2.0i 1992>2000, Legacy III 2.0, 2.5 1998>2003, Outback 2.5 1998>2003

ALTERNATOR / ALTERNATOR:

Mitsubishi: A2TB2891, A002TB3091, A002TG0391, A003TB1891, A003TG0491, A003TG0591, A003TG4291; **SAAB:** 32-01-0646, 32-01-0647; **SUBARU:** 23700-AA370, 23700-AA380, 23700-AA401, 23700-AA510, 23700-AA520, 23700-AA521, 23700-AA540, 23700-AA541, 23700-AA570

MITSUBISHI

GA774



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, *Rectifier without triode, activated stator. SETPOINT 14,5V

REPLACES / REEMPLAZA:

APPLICATION / APLICACIÓN:

MITSUBISHI: Pajero GLS Turbo montero 2000, Pajero Full, Forklifts;

CHRYSLER: 300 (2001 - 2009)

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3TB1999, A3TB1999KD, A3TA6098A, A7TA0377, A7TA3377, A007TA3377

MITSUBISHI

GA775



FEAURES / CARACTERÍSTICAS: 14,5V, 'A' Circuit, Terminals S-L

REPLACES / REEMPLAZA:

Hyundai: 37370-47301; **Transpo:** IY702

APPLICATION / APLICACIÓN:

HYUNDAI: H100, Starex (H1) 1997>, H200 Box and Bus 1997>, H1 Flated 2000-2005, Porter 1997-2004

ALTERNATOR / ALTERNATOR:

Hyundai: 37300-42354, 37300-42355, 37300-42356, 37300-42357, 37300-42358; **Mando:** AF111364; **Magneti Marelli:** 063532608010

MITSUBISHI

GA776



FEATURES / CARACTERÍSTICAS: 28,5V, 'A' Circuit, short circuit protection - Brush holder diameter: Ø 24mm

REPLACES / REEMPLAZA:

Mitsubishi: A866X57672

APPLICATION / APLICACIÓN:

SCANIA: Serie 4, Series P, G, R, T 2004>

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A004TA8391, A004TA8591, A004TA8691

RECTIFIER:

GA1386

MITSUBISHI

GA777



FEATURES / CARACTERÍSTICAS: 14,5V, 'A' Circuit

REPLACES / REEMPLAZA:

Regitar: VRH2009-112; **Mobiletron:** VR-H2009-112; **Cargo:** 235547; **AS-Poland:** ARE5037

APPLICATION / APLICACIÓN:

RENAULT: Mégane 2002-2008 1.5 dCi Alternador, Sandero, Logan, Clio II, Scénic I, Mégane I, Cabriolet I All 1.4/1.6 16V

ALTERNATOR / ALTERNATOR:

MITSUBISHI: AZTB6481 4, A001TA3792; **RENAULT:** 8200660052

MITSUBISHI

GA779



FEATURES / CARACTERÍSTICAS: 14,5V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: 23815AA140 ; **Regitar:** VRH2009-107; **Cargo:** 235102; **WAI/Transpo:** IM848

APPLICATION / APLICACIÓN:

Saab: 9-2x h4 2.5L;

SUBARU: Forester H4 2.5L, Impreza H4 2.5L, Legacy H4 2.5L, Outback H4 2.5L, Baja H4 2.5L

ALTERNATOR:

MITSUBISHI: A2TB2891, A2TB2991; **SUBARU:** 23700AA370, 23700AA390.

MITSUBISHI

GA780



FEATURES / CARACTERÍSTICAS: 14,5V, 'A' Circuit, Terminals C, S, L, FR. *Uses rectifier without diode trio, stator activated

REPLACES / REEMPLAZA:

Mitsubishi: MD619268, A866X34172; **Regitar:** VRH2009-70; **Cargo:** 138340; **WAI/Transpo:** IM341

APPLICATION / APLICACIÓN:

MITSUBISHI: LS XLS All V6 2007-2008, Dodge Mitsubishi 97-05, L200 Triton, Galant, Pajero Full 2005-2008, Outlander 3.0 ES, Triton 3.2 2008>

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3TG4491, A3TG4491ZC, A5TG0379ZT, A2TB0892

MITSUBISHI

GA781



FEATURES / CARACTERÍSTICAS: 14,5V, 'A' Circuit. Active lamp and ignition

REPLACES / REEMPLAZA:

Mitsubishi: A866X27872, A866X28472, MM502585; **Regitar:** VRH2009-64M; **Cargo:** 333325; **WAI/Transpo:** IM295

APPLICATION / APLICACIÓN:

NEW HOLLAND: Ford Cub Cadet Compact tractors AG & Industria

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5TA0991ZC, A5TA3591, ME10997D; **HONDA:** 31100P2EA01, 31100P2EA02, 31100P73A01

MITSUBISHI

GA782



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals S-L

REPLACES / REEMPLAZA:

Mitsubishi: A866X17072, A866X17082, A866X21072; **Regitar:** VRH2009-33; **Cargo:** 135032; **WAI/Transpo:** IM280

APPLICATION / APLICACIÓN:

FORD

ALTERNATOR / ALTERNATOR:

FORD: F2JY-10346A; **MAZDA:** JF07-18-300, JE28-18-300, JE15-18-300A, JE27-18-300; **MITSUBISHI:** A5T00777, A2T18177, A2T19877, A2T13977, A2T18277, A2T32899, A2T18874, A2T19677, MD150657

MITSUBISHI

GA783



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

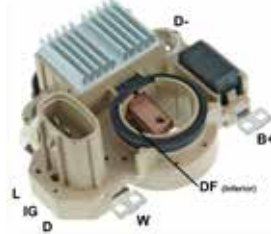
CHRYSLER: PT Cruise, Dodge Neon II 1996>

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2TB1491, A2TB2791

MITSUBISHI

GA784



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. Ps.: This voltage regulator is applied to alternators without diode trio

REPLACES / REEMPLAZA:

GM: 91174657; **Mitsubishi:** A866X42572; **Delco/Ford:** 91174657; **Suzuki:** 3250066D00; **Regitar:** VRH2009-90; **Cargo:** 235279; **WAI/Transpo:** IM381

APPLICATION / APLICACIÓN:

HONDA: Civic 1.6 (1996~2000), Suzuki (1999~2003); **CHEVROLET:** Truck Tracker L4 2.0L 122cid 1999~2003, Tracker L4 2.0L 1995cc 122cid 1999~2003; **SUZUKI:** Truck Vitara L4 2.0L 2000cc 1999~2003

ALTERNATOR / ALTERNATOR:

GM: 30020754, 30021755, 30026055, 30026056, 30027273; **MITSUBISHI:** A5TA3891, A5TA3891A, A5TA4291, A5TA4291ZC, A5TA4891, A5TA4891ZC; **SUZUKI:** 3140065D00, 3140065D01, 3140066D00, 3140066D01, 3140067D01, 3140065D02; **DELPHI:** RM3763; **LUCAS:** LRA01896

MITSUBISHI

GA785



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: 132, A866X13272, A866X15170, A866X17470, A866X19172, A866X20782, A866X21472, A866X21482; **Nissan:** 2321535F10, 2321564J11, 2321564J12; **Delco/Ford:** E9PZ10316A, F02Z10316B, GRE796, GRE804; **Ford:** E9PZ10316A, F02Z10316B, GRE796, GRE804; **Regitar:** VRH2009-15; **Cargo:** 135030; **WAI/Transpo:** IM284

APPLICATION / APLICACIÓN:

NISSAN: 300ZX Turbo, Bluebird, Stanza

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002T14694, A002T18792, A2T18792, A003T05192, A2T14694, A2T18792, A3T05192, A002T27594A, A2T27594, A2T27594A, A2T27594T, A002T27594A, A2T02394, A2T02394B, A2T13894, A2T14694, A2T48195, A2T48195A, A2T48195B, A3T00491, A3T00491MA, A3T00896, A3T00896MA, A3T05192, A3T12691, A3T12792; **NISSAN/INFINITI:** 2310015P11, 2310031P10, 2310031P10R, 2310035F10, 2310052F10, 2310052F11, 2310065E10; **DELPHI:** RM3679, RM3680; **LUCAS:** LRA01757, LRB00340, LRA01529; **VALEO:** VA455; **AC DELCO:** 3341171; **BOSCH:** AL2353N; **DELCO/FORD:** E9DF10300B, E9DZ10300BB, E9DZ10346A

MITSUBISHI

GA786



FEATURES / CARACTERÍSTICAS: 14,5V, 'A' Circuit. Terminals S, C, LI. *Uses rectifier without diode trio, stator activated

REPLACES / REEMPLAZA:

Mitsubishi: A866X50372; **Regitar:** VRH2009-102; **Cargo:** 235843; **WAI/Transpo:** IM503

APPLICATION / APLICACIÓN:

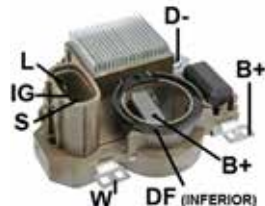
FORD: Fiesta 1.4 Gasoline/ Diesel 2001>, Fusion 1.4 /1.6 Diesel/ Gasoline 2002>

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5TA7792; **FORD:** 1140139, 2S6T10300DB, 2S6U10300GB

MITSUBISHI

GA787



FEATURES / CARACTERÍSTICAS: 'A' Circuit. Terminals L, IG, S. *Uses rectifier without diode trio, stator activated

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

IVECO: Stralis 380 /410, Euro Star LD440 1999-2002

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A004TA8492, A004TA0592; **IVECO:** 504028095

MITSUBISHI

GA788



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. Terminals IG, C, L, FR. *Uses rectifier without diode trio, stator activated

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

HONDA: CRV 2.0 2002-2006, FR 2005>, Stream 2005>, Acura RS-X 2.0L 2002-2006

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002TC1391ZC, A002TC1391ZE, A2TC1391, A2TC1391ZC, A2TC1391ZE; **HONDA:** 31100PLMA01, 31100PND004, AHGA67

MITSUBISHI

GA790



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: DF, L

REPLACES / REEMPLAZA:

Mitsubishi: A5TA2591, A005TA2591, A002T82091, A2T82091; **Ford:** 97MF10300AA/AB

APPLICATION / APLICACIÓN:

FORD: FIESTA 1.2 1995-2002, FIESTA 1.4 1998, FOCUS 1.4/1.6 1999, PUMA 1.7, WITH MITSUBISHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

A5TA2591, A005TA2591, A002T82091, A2T82091; **FORD:** 97MF10300AA/AB

MITSUBISHI

GA791



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit - Door brush diameter: Ø 27,8mm

REPLACES / REEMPLAZA:

WAI/Transpo: IM691

APPLICATION / APLICACIÓN:

SCANIA: Series P, G, R, T

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A004TR5691, A4TR5691, A004TR5491; **SCANIA:** 1 777 299, 1 884 268

RECTIFIER / RECTIFICADOR:

GA1342

MITSUBISHI

GA792



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X13272, A866X15170, A866X17470, A866X19172; **Nissan:** 2321535F10, 2321564J11, 2321564J12;

Regitar: VRH2009-15; **Cargo:** 135030; **WAI/Transpo:** IM284

APPLICATION / APLICACIÓN:

Nissan: 300 ZX V6 3.0L, 200 SX 1.8L, Silvia 1.8L, Stanza L4 2.4L

ALTERNATOR / ALTERNATOR:

FORD: F2JY-10346A; **MAZDA:** JF07-18-300, JE28-18-300, JE15-18-300A, JE27-18-300; **MITSUBISHI:** A2T18874, A2T19677, A5T00777, A2T18177, A2T19877, A2T13977, A2T18277, A2T32899; **MITSUBISHI Motors:** MD150657;

MITSUBISHI

GA793



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A2T2094B

APPLICATION / APLICACIÓN:

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ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2TA2094, A2TA1994, A2TA0592, A2TA1981, A2TA0591, A2TA2094B, A2TA2091;

MITSUBISHI

GA794



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A 866 X 26070; A 866 X 26072; ME701302; **Regitar:** VRH2009-77; **Cargo:** 333354; **WAI/Transpo:** IM843

APPLICATION / APLICACIÓN:

MITSUBISHI: Industrial Applications Mitsubishi, Fuso Trucks

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A004T40286, A004T40289, A004T40386, A004T40389, A004T70086, A004T70099, A004T70189, A004T95099, A004TU3088, A004TU3186, A4T40286, A4T40289, A4T40386, A4T40389, A4T70078, A4T70086, A4T70099, A4T70186, A4T70189, A4TU3085, A4TU3088, A4TU3186, A4TU3586, A9TU3099, A9TU3199, ME011886, ME017632, ME077788, ME077789, ME077790, ME077869, ME092899, ME093245, ME093246, ME093256, ME151217, ME151974, ME160917, ME160918, ME163230

MITSUBISHI

GA795



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A 866 X 40371; **Regitar:** VRH2009-82; **Cargo:** 230985; **WAI/Transpo:** IM757

APPLICATION / APLICACIÓN:

FORD: Transit LCV

LAYLAND DAF VANS: Convoy 2.5L Ford Engine

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3TN1791; **FORD:** 98VB10K359BB

MITSUBISHI

GA796



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X26172; **Mazda:** S5SN18W70; **Regitar:** VRH2009-63; **Cargo:** 138309; **WAI/Transpo:** IM290

APPLICATION / APLICACIÓN:

Hyster Lift truck: Various Models Mazda FE Engine;**Sumitomo** Yale Lift Truck: DB FE Engine, DB HA Engine;**Yael** Lift Truck: Various Models FE Engine, Various Models HA Engine, Various Models XA Engine

ALTERNATOR / ALTERNATOR:

FORD: F3XA-10300AC; **MITSUBISHI:** A3T12991, A2T38391, A2T38491, A2T39992, A2T35092, A2T38291, A3TA0791, A2T34991, A2T34992, A2T38891, A3T11591, A3T13191, A2T36392, A2T34892, A2T36391, A3T13091, A2T35091, A3T13291, A2T38892;

MITSUBISHI Motors: MD198648, MD194466, MD198649, MD189659, MD191402, MD184281, MD196858, MD190812, MD177244, MD196857, MD189658, MD190819, MD184279, MD175810, MD175811, MD184280, MD191578, MD184278; **NISSAN:** 23100-OB00

MITSUBISHI

GA797



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X25572, MD618735, MD619167, A866X24472, A866X24972, RGF1-18-W70; **Regitar:** VRH2009-67; **Cargo:** 137075;**WAI/Transpo:** IM847; **Magneti Marelli:** RT510189; **Mobiletron:** VR-H2009-67

APPLICATION / APLICACIÓN:

MITSUBISHI: Fuso Canter, Delica, L300, Montero

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T37976, A2TN0076, A2TN0199, A2TN0299, A2TN0399, A2TN0499, A2TN0599, A3T11678, A3TN0078, A3TN0199, A3TN0299, A3TN0399, A3TN0499, A3TN0699, A3TN15099, MD192135, MD30984, MD309844; **UNIPOINT:** ALT-V018

RECTIFIER:

GA1387

MITSUBISHI

GA798



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X14072, A866X14070; **Ford:** E8PZ10313A, E8PZ10316A, GRE792; **Motorcraft:** GRE317; **Regitar:** VRH2009-11; **WAI/Transpo:** IM270

APPLICATION / APLICACIÓN:

FORD: Thunderbird

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3T01496, A3T01496MA; **FORD:** E8SF10300AA, E8SZ10346A; **LESTER:** 13189; **MOTORCRAFT:** GLE254; **PIC:** 203325

MITSUBISHI

GA799



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866T06870, ME700635; **Regitar:** VRH2009-47; **Cargo:** 137396; **WAI/Transpo:** IM212; **New Era:** IVR-926

APPLICATION / APLICACIÓN:

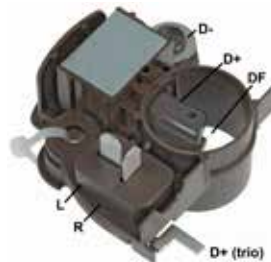
MITSUBISHI: Canter FE431, Canter FE444, Trucks, Mitsubishi Fuso in USA

ALTERNATOR / ALTERNATOR:

MITSUBISHI: 34468-25100, A2T72483, A2T72986, A2T72987, A2T72999, A2T73387, ME049175, ME049177, ME070120, ME087508

MITSUBISHI

GA800



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, R-L

REPLACES / REEMPLAZA:

Mitsubishi: A866X04872, A866X05471, A866X05472; **Regitar:** VRH2009-4; **Cargo:** 131524; **WAI/Transpo:** IM216

APPLICATION / APLICACIÓN:

CHRYSLER; HYUNDAI; MAZDA; MITSUBISHI; ASIA: Towner; **DODGE; FORD;**

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A001T33474, A001T33874, A001T34472, A001T34572, A001T34672, A001T40391, A001T40491, A001T40791, A001T40891

MITSUBISHI

GA801



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: S-L.

REPLACES / REEMPLAZA:

Mitsubishi: A866 X 05270, A866 X 05272, A866 X 09071, A866 X 09072, A866 X 09771, A866 X 09782, A866 X 12472, MD611432, A866 X 25472, MD618569, MD618696; **Regitar:** VRH2009-37; **Cargo:** 136649; **WAI/Transpo:** IM832; **Mobiletron:** VR-H2009-37; **Magneti Marelli:** RT510192

APPLICATION / APLICACIÓN:

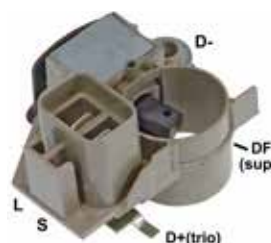
FORD; MITSUBISHI; NISSAN; HYSTER: Forklifts XM, GLP, GTP, GP

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002T34892, A002T34991, A002T34992, A002T35091, A002T36391, A002T36392, A002T38291, A002T38391, A002T38491, A002T38891, A002T38892, A002T39991, A002T39992, A002T40092, A002T80591, A002TA0991, A002TA3491, A003T11591, A003T12991, A003T13091, A003T13191, A003T13291, A003T14491, A003TA0791, A003TA1191, A003TA1391, A005T05091, A005T07592, A2T34991, A2T34992, A2T35091, A2T36391, A2T36392, A2T38291, A2T38391, A2T38491, A2T38891, A2T38892, A2T80591, A2T80591ZC, A2T81791, A3T11591, A3T12491, A3T12991, A3T13091.

MITSUBISHI

GA802



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866 X 05270, A866 X 05272, A866 X 09071, A866 X 09072, A866 X 09771, A866 X 09782, A866 X 12472, MD611432, MD611565, MD611588, MD611710, MD618483; **Regitar:** VRH2009-6; **Cargo:** 131523; **WAI/Transpo:** IM217

APPLICATION / APLICACIÓN:

MITSUBISHI: L200 1.8b/ 2.0/ 2.4/ 2.6, Pajero 2.4b/ 2.6b, Starion 2.0 EX Turbo, L300 2.0/ 2.0 4X4/ 2.4 4X4, Colt 1.3i/ 1.5i, Galant 2.0/ 2.4, Lancer 1.2/ 1.3/ 1.5, Sapporo 2.4i, Space Wagon 1.8;

NISSAN;

DODGE;

ALTERNATOR / ALTERNATOR:

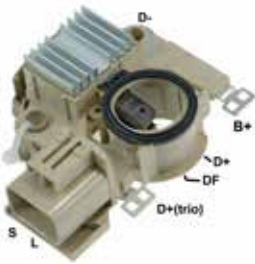
MITSUBISHI: A2T02271, A2T02471, A2T03, A2T477, A2T03972, A2T04271, A2T06871, A2T07292, A2T07292A, A2T09392, A2T09493, A2T09691, A2T09792, A2T09792ZC, A2T14792, A2T14972, A2T17692, A2T48176, A2T48176A, A2T48176B, A2T48195, A2T48195A, A2T18195B, A2T48691, A2T48791, A2T49972, A2T49977, A2T49992, A3T00692, A3T00792, A3T02193, A3T02198, A3T03392, A3T03393, A3T03471, A3T03492, A3T03493, A3T03493ZC, A3T04292, A3T04493, A3T08293, A3T41876, A3T45693, A3T45694, A5T41094B, MD102084, MD102085, MD102088, MD105339, MD106713, MD108230, MD108509, MD108809, MD110318, MD111148, MD111233, MD112322, MD112323, MD114620, MD116418, MD116427, MD117156, MD125096, MD125569, MD126796, MD133171, MD134315, MD136838, MD136839, MD140247, MD141855, MD149750, MD153843, MD166174, MD169683, MD169683D

RECTIFIER:

GA1391

MITSUBISHI

GA803



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X20472, A866X20572, A866X20972, A866X22772, A866X24072, A866X27772; **Regitar:** VRH2009-22; **Cargo:** 135233; **WAI/Transpo:** IM830

APPLICATION / APLICACIÓN:

MAZDA: 626 1.8i/ 2.0, MX6 2.0i, 323 1.3 8V/16V, 323 1.8i, GT, 323 1.8i, turbo, MX3 1.6i, MX5 1.5i;**FORD:** Probe, Thunderbird;**KIA:** Sephia

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T33191, A2T33891, A2T33892, A2T33991, A2T35177, A2T39091, A2T39391, A2TA3991, A2TA5891, A3T07592, A3T08491, A3T08491ZC, A3T08591, A5T03391

MITSUBISHI

GA804



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866T09780, A866T09782, VR425; **Regitar:** VRH2009-78; **Cargo:** 131523, 234229; **WAI/Transpo:** IM831

APPLICATION / APLICACIÓN:

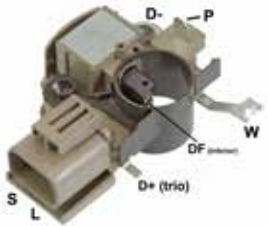
HYUNDAI: Elantra, Mando Marine, Atos;**MITSUBISHI:** Eclipse, Sonata

ALTERNATOR / ALTERNATOR:

HYUNDAI: 37300-33010, 37300-33013, 37300-33030, 37300-33100, 37300-33101, 37300-33103, 37300-33110;**LESTER (OLD):** 13516, 13517, 13518; **MANDO:** AB160108

MITSUBISHI

GA805



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X12770, A866X12772, A866X12780, A866X12782, A866X12980, A866X29272, B67518W70; **Regitar:** VRH2009-7; **Cargo:** 132101; **WAI/Transpo:** IM265

APPLICATION / APLICACIÓN:

MAZDA: 323 1.3, 1.5, 1.6, 626 2.0i 16V, 626 2.0i 16V stationcar, 626 2.2i, 626 2.2i stationcar;**FORD:** Tracer, Probe 2.2 turbo intercooler

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T05772, A2T05892, A2T05893, A2T05893ZC; **LESTER:** 13183

MITSUBISHI

GA806



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: MD618957, A866X28572; **Regitar:** VRH2009-73; **Cargo:** 234313; **WAI/Transpo:** IM845

APPLICATION / APLICACIÓN:

MITSUBISHI: Eclipse, Eagle Talon

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T82791, A2T82791ZC, A2T82792, A2T82792ZC, A2TA0891, A2TA0892, A2TA0892ZC, A2TA5393ZC, A2TA5394, A5TA0291, MD310997, MD313392, MD314373, MD327513, MD327535, MD354784, MD357737, MD363639; **LESTER:** 13691, 13693

RECTIFIER:

GA1394 / GA1388

MITSUBISHI

GA807



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. SETPOINT 14,5V

REPLACES / REEMPLAZA:

Mitsubishi: A866X13970, A866X28572; **Regitar:** VRH2009-10N; **WAI/Transpo:** IM268

APPLICATION / APLICACIÓN:

MITSUBISHI: Tempo, Mercury, Topaz

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3T01596, A3T01596MA, A3T01598, A3T01598MA, A3T10598, E3T0598, E3T01596MA; **FORD:** E83F-1300-AA, E83F-10300-AB, E83F-10300-BA, E83Z-10346-A, E83Z-10346-BRM, E8DF-10300-AB, E8DF-10300-BA, E8DZ-10346-A, F73J-10346-AA, GLE-250, GLE-251, GLE-439

RECTIFIER:

GA1373

MITSUBISHI

GA808



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X28372, ME701399; **Regitar:** VRH2009-80B; **Cargo:** 234304; **WAI/Transpo:** IM846

APPLICATION / APLICACIÓN:

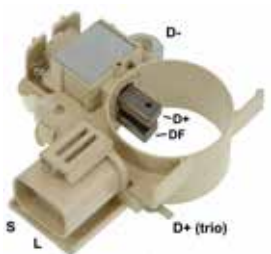
MITSUBISHI: Fuso Canter

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3T75883, A3TN5188, A3TN5288, ME017615

MITSUBISHI

GA809



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X09171, A866X09170, MD611481; **Regitar:** VRH2009-28; **Cargo:** 131471; **WAI/Transpo:** IM281;

Magnetì Marelli: RT510197

APPLICATION / APLICACIÓN:

MITSUBISHI: Pajero 2500 Diesel, Delica 2300 Van Diesel, Mirage 1800 Diesel, Galant 1800 Diesel, Sava 1800 Diesel, Shariot 1800 Diesel.

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3T75883, A3TN5188, A3TN5288, ME017614

MITSUBISHI

GA815



FEATURES / CARACTERÍSTICAS: 14V. Ps.: This voltage regulator is applied to alternators with diode trio

REPLACES / REEMPLAZA:

Mitsubishi: 3188414R; **Regitar:** VRH2009-62; **Cargo:** 234541; **WAI/Transpo:** IM318

APPLICATION / APLICACIÓN:

HONDA: Civic

ALTERNATOR / ALTERNATOR:

HONDA: 31100-P2F-CO1, 31100-P2F-CO2, AHGA27, AHGA39;

MITSUBISHI: A5TA1191, A5TA1191ZC

MITSUBISHI

GA825



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: B+, DF, L, P, R, B-

REPLACES / REEMPLAZA:

Delco/Ford: E7GZ10316A, F0BZ10316A; **Fiat/Marelli:** 940038086; **Ford:** E7GZ10316A, F0BZ10316A, GRE788; **Lucas:** 21513133;

Mazda: BF1462, FE6518W70, FE8518W70; **Mitsubishi:** A866X07570; **Motorcraft:** GRE800;

APPLICATION / APLICACIÓN:

MAZDA: 323 1987>, B2000, WITH MITSUBISHI 12V ALTERNATORS

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T04677, A5T16471, A5T30977, A5T31177, A5T31671, A5T31971, A5T31971A, A5T32571; **FORD:** E8BZ-10346B, FOCZ-10346B, F0BZ-10346A, E8BZ-10346A, E7GZ-10346A; **MAZDA:** F651-18-300B, B101-18-300, B603-18-300, B603-18-300A, FE85-18-300, B10-18-300A;

MITSUBISHI

GA835



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: D, IG, L

REPLACES / REEMPLAZA:

Honda: 04314P08014, 31150PM50040; **Mitsubishi:** A866T38570, A866X13670, A866X13671, A866X22072, A866X22081; **Cargo:** 135064

APPLICATION / APLICACIÓN:

HONDA: CIVIC, CRX, WITH MITSUBISHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A1T02291, A1T02292, A1T02292ZC, A1T04891, A1T04892;

MITSUBISHI

GA836



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: D, IG, L

REPLACES / REEMPLAZA:

Mitsubishi: A866X23772, A866X23773, **Cargo:** 139667; **Transpo:** IM834

APPLICATION / APLICACIÓN:

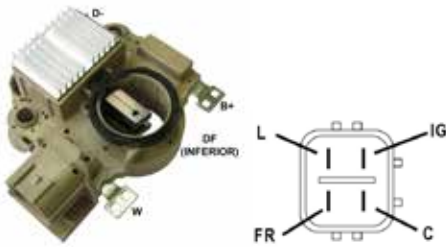
SUZUKI: SWIFT 1.3, VITARA 1995>, SIDERICK 16V 1996>, WITH MITSUBISHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5T07091ZC, A5T07092ZC, A7T00191, A7T01874, A7T02471, A7T02491A

MITSUBISHI

GA837



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X48782; **Regitar:** VRH2009-94; **Cargo:** 235278; **WAI/Transpo:** IM851

APPLICATION / APLICACIÓN:

HONDA: Civic 1.7 2001-2004

ALTERNATOR / ALTERNATOR:

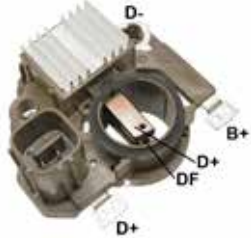
MITSUBISHI: A5TA7091, A2TB7591; **HONDA:** 31100PLMA01

RECTIFIER:

GA1383

MITSUBISHI

GA838



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: C, FR, IG, L

REPLACES / REEMPLAZA:

Cargo: 230260; **Honda:** 31150P2EA01;

APPLICATION / APLICACIÓN:

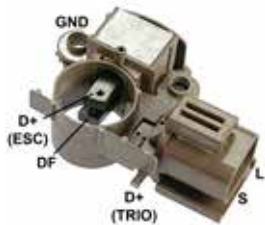
HONDA: CIVIC, CIVIC DEL SOL, WITH MITSUBISHI 12V ALTERNATOR

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5TA0991, A5TA0991ZC, ME10997D;

MITSUBISHI

GA848



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X08470, A866X08471, A866X08472, A866X12071, A866X8472; **Nissan:** 23125-58S10, 23215-58S10; **Cargo:** 132936; **Huco:** 132919; **Regitar:** VRH2009-23; **WAI/Transpo:** IM274

APPLICATION / APLICACIÓN:

NISSAN: (1986-88) Nissan

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5T41592B, A5R41592, A5T41592; **NISSAN:** 23100-53A11, 23100-53A10;

MITSUBISHI

GA849



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Honda: 04314-P08-014; **Mitsubishi:** 220, A866T38570, A866X22081; **Regitar:** VRH2009-40; **Cargo:** 135064; **WAI/Transpo:** IM839

APPLICATION / APLICACIÓN:

HONDA: (1992-95) Honda

ALTERNATOR / ALTERNATOR:

HONDA: 31100-008-014; **MITSUBISHI:** A5T04092

MITSUBISHI

GA856



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X37272, A866X47672, 476; **Nissan:** 23215AG010; **Regitar:** VRH2009-99; **Cargo:** 231510; **WAI/Transpo:** IM476; **Mobiletron:** VR-H2009-99

APPLICATION / APLICACIÓN:

GM: Omega Australiano 3.8 V6; **KIA:** Sephia

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A003TB0191, A3TA8291, A3TB0191, A3TA8291RR

MITSUBISHI

GA857



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X27572, ME70136, ME701363; **Regitar:** VRH2009-79; **Cargo:** 139110; **WAI/Transpo:** IM854

APPLICATION / APLICACIÓN:

MITSUBISHI: Pajero 2.8D 94-98, Canter;

NISSAN: King Van;

Obs: application with GA1398 (alternator with Trio Diode)

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2TA3098, A3TA3098, A3TA6098, A3TO9199, A3TO9698, A3TO9699, A3TO9799

RECTIFIER:

GA1398 / GA1399

MITSUBISHI
GA858


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. Terminals S, L. *Uses rectifier without diode trio, stator activated

REPLACES / REEMPLAZA:

Bowers: BAO3249; **Kubota:** 3M760-64010, 3M760-64011; **Mitsubishi:** MD350608, **Nissan:** 23100-7B000

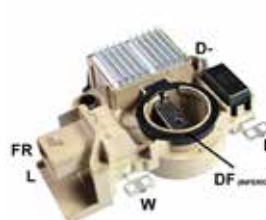
APPLICATION / APLICACIÓN:

NISSAN: 99/2002;

MITSUBISHI: Pajero3.0, Montero Sport 3.0 3,5L 1998-2004

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3TA0791A, MD330608, MD313395, MD350608, A003TA0791

MITSUBISHI
GA859


FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit.

REPLACES / REEMPLAZA:

Mitsubishi: 866X54572; **Transpo:** IM545

APPLICATION / APLICACIÓN:

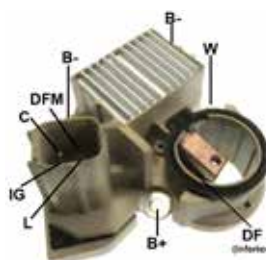
PONTIAC: GTO V8 6.0 2005>2006

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A003TG1581, A003TG1991

RECTIFIER:

GA1245

MITSUBISHI
GA867


FEATURES / CARACTERÍSTICAS: A-Circuit; Terminals B+, DF, IG, L, W, B-, C, DFM

REPLACES / REEMPLAZA:

Mobiletron: VRH2009-139; **Transpo:** IM569; **Mitsubishi:** 6050921F; **Honda:** 31150-RB0-004

APPLICATION / APLICACIÓN:

HONDA: New Fit 1.3/1.5 2008>, City 1.3/1.5 2009>

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5TJ0091ZD, AHGA77; **HONDA:** 31100RB0004, 31100RB00041, 31100RB0A0243

MITSUBISHI
GA868


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit | SETPOINT 14,5V

REPLACES / REEMPLAZA:

Transpo: IM853HD; **Mobiletron:** VR-H2009-152; **AS-Poland:** ARE5113

APPLICATION / APLICACIÓN:

Honda: Civic L4 1.6L 1999>, HR-V (GH) 1.6 16V (4WD), Logo 1.3

ALTERNATOR / ALTERNATOR:

Mitsubishi: A5TA4591, A5TB0291ZT; **Honda:** AHGA58

RECTIFIER:

GA1343

MITSUBISHI
GA869


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit | SETPOINT 14,6V. LIN - ID 29

REPLACES / REEMPLAZA:

Honda: 31150-R3R-E01; **AS-Poland:** ARE5192S

APPLICATION / APLICACIÓN:

HONDA: Fit 2014>2016, City 2014>2016, Civic 2014>

ALTERNATOR / ALTERNATOR:

HONDA: AHGA91; **MITSUBISHI:** A5TJ0391ZT

RECTIFIER:

GA1338


MITSUBISHI
GA871


FEATURES / CARACTERÍSTICAS: 14V, "A" Circuit, Terminals LI, RC, S. SETPOINT 14,2V

REPLACES / REEMPLAZA:

Mitsubishi: A866T52970;

WAI/Transpo: IM529; **Regitar:** VRH2009-98

APPLICATION / APLICACIÓN:

FORD: Fusion 2.3 2005>, Edge 2008>

ALTERNATOR / ALTERNATOR:

Mitsubishi: A4TJ0181, A4TJ0182, A003TJ0891ZC, 4W7Z10346AC, 6E5T10300AD, 6E5Z10346AA, 6W7Z10346AA, 7E5T10300AA, 7E5T10300AB

RECTIFIER:

GA1359

MITSUBISHI

GA874



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

VOLVO: VM 210, 240, 260

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002TA8891; VOLVO: 20498749

RECTIFIER:

GA1340

MITSUBISHI

GA877



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: 5648111D; Regitar: VRH2009-148; Cargo: 235836; WAI/Transpo: IM564

APPLICATION / APLICACIÓN:

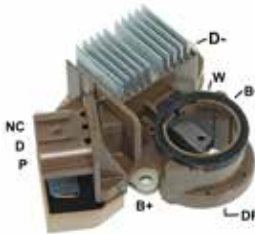
Nissan: Sentra 2007>2010, Versa 2007>2011, NV200 2013>2014, Qashqai 2007>2014, X-Trail 2007>2009

ALTERNATOR / ALTERNATOR:

Nissan: A2TJ0281ZC

MITSUBISHI

GA878



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X50572; Regitar: VRH2009-114; Cargo: 331633; WAI/Transpo: IM505

APPLICATION / APLICACIÓN:

MAZDA: 6 L4 2.3L 2260cc 2008, 6 L4 2.3L 2260cc wo/Turbo 2006~2007, 6 L4 2.3L 2260cc 138cid 2008, 6 L4 2.3L 2260cc 138cid wo/Turbo 2006~2007, 6 L4 2.5L 2488cc 152cid 2009, MX-5 Miata L4 2.0L 2000cc 122cid 2006~2008, 6 1800 2008~2012, 6 2000 2008~2012, MX5 Mk3 2000, 16V 2005-2008, Van MPV V6 3.0L 183cid 2002~2006

ALTERNATOR / ALTERNATOR:

MAZDA: AJ5118300, AJ5118300A, AJ5118300R, AJ5718300, AJ5718300A, AJ5718300B, L33G18300, L33G18300A, L33G18300R00, L33G18300R0A, L3M618300A, L3M618300B, L3M618300C, L3M618300R0A, L3P918300A, L3P918300B, L3P918300C, L3P918300R, L3P918300R0C, LFB618300; MITSUBISHI: A3TJ0191, A3TJ0291, A2TJ0391, A2TJ0391A, A2TJ0391B, A2TJ0391C

MITSUBISHI

GA887



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X11870, A866X11872; Cargo: 135033; AS-Poland: ARE5093; Mobiletron: VR-H2009-14N;

Regitar: VRH2009-14; Transpo: IM275

APPLICATION / APLICACIÓN:

HONDA: Civic V Hatchback 1.5i/ 1.6i 16V 1991>1995, Civic V Stufenheck 1.5i/ 1.6 16V Vtec 1991>1995, Civic V Coupé 1.5i/ 1.6i 1993>1996, Civic VI Stufenheck 1.6i Vtec 1995>2001, Civic VI Coupé 1.6 i Vtec 1996>2000, Civic VI Aerodeck 1.8 16V 1998>2001, CRX III 1.6 Esi 1992>1998

ALTERNATOR / ALTERNATOR:

Mitsubishi: A5T04292, A1T03191, A7T02491

MITSUBISHI

GA888



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X26641, A866X26682; Transpo: IM835; Regitar: VRH2009-50; Mobiletron: VR-H2009-50; Cargo: 138296

APPLICATION / APLICACIÓN:

HONDA: Civic V Hatchback 1.5, 1.6 1991>1995, Stufenheck 1.5/ 1.6 1991>1995, Coupe 1.5/ 1.6 1993>1996, Civic VI Stufenheck 1.6i Vtec 1995>2001, Coupe 1.6 i Vtec 1996>2000, Aerodeck 1.8 16V 1998>2001, CRX III 1.6 Esi 1992>1998

ALTERNATOR / ALTERNATOR:

Mitsubishi: A5T06491, A5T06491ZC, A005T04292, A5TA3591, A5T06391, 04314P08004

MITSUBISHI

GA889



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Honda: 04314P0GA02; Transpo: IM844; Regitar: VRH2009-88

APPLICATION / APLICACIÓN:

HONDA: Accord VI Coupe 3.0 V6 24V 1997>2003, Accord V6 2.7 1995>1997

ALTERNATOR / ALTERNATOR:

Mitsubishi: A2TA2191

GAUSS
GA893


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X22472, A866X23072, 231002J011; **Transpo:** IM362; **Regitar:** VRH2009-118; **Cargo:** 230043; **AS-Poland:** ARE5040; **Mobiletron:** VR-H2009-118; **Transpo:** IM362; **Era:** 216126

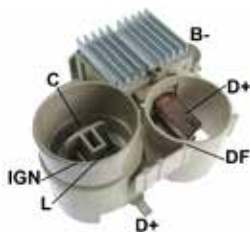
APPLICATION / APLICACIÓN:

NISSAN: 300 ZX 3.0 Twin Turbo 1989>2000

INFINITI: J30 V6 3.0 1997

ALTERNATOR / ALTERNATOR:

mitsubishi: A2T33593B, A2T82491A, A3TA2699B, A5T06891A, A2TA40923A

GAUSS
GA896


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X08270, A866X08271; **Honda:** 31150-PE0-927; **Transpo:** IM267; **Regitar:** VRH2009-32; **Mobiletron:** VR-H2009-32; **Cargo:** 134087

APPLICATION / APLICACIÓN:

HONDA: Civic 1.3 1.5 1983->1988, Integra, Shuttle 1.4 / 1.5 1984>1990

ALTERNATOR / ALTERNATOR:

Mitsubishi: A001T01691, A001T01591, A1T40191, A1T02191, A1T04791

Honda: 31100-PE0-906

GAUSS
GA899


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

VOLVO: Engine Volvo Penta Series D1/D2/D4/D6/D9

ALTERNATOR / ALTERNATOR:

Mitsubishi: A003TR0091, A003TR0093

Volvo: 3840181

GAUSS
GA900


FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X08871, A866X19972; **Transpo:** IM286; **Regitar:** VRH2009-69B; **Cargo:** 235884

APPLICATION / APLICACIÓN:

MITSUBISHI FUSO MEDIUM/HEAVY TRUCK: The Great 8DC11 1988

MITSUBISHI ENGINES INDUSTRIAL: 6D2 Diesel 1992>2007, 6D22/6D22T Diesel 1989

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A004T58987, A004T58989, A004T58999, A4T66786

GAUSS
GA978


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mitsubishi: A866X09270, A866X09271, MD611502; **Transpo:** IM287; **Regitar:** VRH2009-185

APPLICATION / APLICACIÓN:

MITSUBISHI: Colt MK2 hatch 1.8 GL Diesel 1984>1988, Lancer MK3 Saloon/ Estate 1.8 Diesel 1984>1988

ALTERNATOR / ALTERNATOR:

MITSUBISHI: MD099621, MD099621R, MD105606, A002T49577, A2T49577

GAUSS
GA979


FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Valeo: 2655734; **Mobiletron:** VR-H2005-91, VR-H2009-128; **Regitar:** VRH2009-128, **AS-Poland:** ARE3079; **Cargo:** 235551, **WAI/Transpo:** IY727

APPLICATION / APLICACIÓN:

HYUNDAI: HR, H-1 2500 D4CB 2003>2006, Starex 2500 D4CB 2002>2007; **KIA:** Sorento 2500 D4CB 2002>2009

ALTERNATOR / ALTERNATOR:

VALEO: TA000A64201, TA000A62401; **KIA:** 37300-42711, 37300-42474, 37300-4A112

RECTIFIER:

GA1879

MITSUBISHI

GA420



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Regitar: VRMD07; **WAI/Transpo:** IY094; **AS-Poland:** ARE9020; **Kia:** 0K2A218W63; **Valeo:** 231425

APPLICATION / APLICACIÓN:

KIA: Rio 1.3 2000>2005, Rio 1.5 2002>2005, Sephia 1.5 1996>1997, Sephia 1.6 1993>1997, Sephia 1.8 1995>1997, Shuma 1.5 1996>2001, Shuma 1.6 2001>2004, Shuma 1.8 1997>2004; **MAZDA:** MX-3 1.6 1991>1993, Xedos 6 1.6 1992>1994

ALTERNATOR / ALTERNATOR:

KIA: OK2A218300, OK30D18300, RK30D18300U; **MANDO:** AB170094, AB180140, AB190110, AB190111; **VALEO:** TA000A28801

MOTORCRAFT

GA810



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Ford: F5DU-10316-AA, F0DU-10316-AA, 1GR-80, E9DF-10316-AA, F0DZ-10316-A; **Motorcraft:** GR-801, GR-798; **Regitar:** GR786M; **Cargo:** 136230; **WAI/Transpo:** F794; **Magneti Marelli:** RT510198

APPLICATION / APLICACIÓN:

FORD: Escort, Explorer, Taurus, Tempo, Continental, Thunderbird, Sable, Topaz, Mercury Cougar, Tracer, Lincoln Town Car, F 1000, Ranger, F350.

ALTERNATOR / ALTERNATOR:

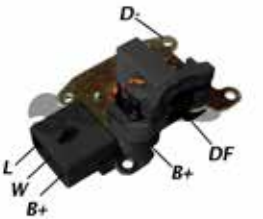
FORD: 3G SERIES, 1160931-FD, F02Z-10346-c, F07U-10300-AC, F09F-10300-AA, F0CF-10300-AA.

RECTIFIER:

GA1201

MOTORCRAFT

GA890



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, brush holder assembly.

REPLACES / REEMPLAZA:

Ford: F5DU-10316-AA, F0DU-10316-AA, 1GR-80, E9DF-10316-AA, F0DZ-10316-A; **Motorcraft:** GR-801, GR-798; **Regitar:** GR786M; **Cargo:** 136230; **WAI/Transpo:** F794

APPLICATION / APLICACIÓN:

FORD: Escort, Explorer, Taurus, Tempo, Continental, Thunderbird, Sable, Topaz, Mercury Cougar, Tracer, Lincoln Town Car, F 1000, Ranger, F350.

ALTERNATOR / ALTERNATOR:

FORD: 3G SERIES, 1160931-FD, F02Z-10346-c, F07U-10300-AC, F09F-10300-AA, F0CF-10300-AA.

RECTIFIER:

GA1201

MOTOROLA

GA607



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

Motorola: 9RC6145M; **Transpo:** MP300, MP300225

APPLICATION / APLICACIÓN:

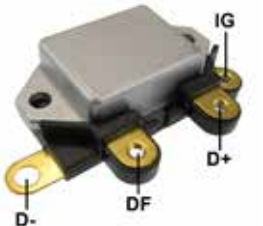
THERMO KING MISC. EQUIPMENT: Super II 30 / MAX Thermo King 2.2L 1991>2003;**THERMO KING TRAILER UNIT:** SB-190 Isuzu 2.2L 1999, SB-200 Yanmar 486 Diesel 1999, SB-200 30 Yanmar TK486 1999>2007, SB-300 Yanmar 486 Diesel 1999, SB-II Isuzu 2.0L Diesel 1991, SB-II MAX Isuzu 2.2L Dsl 1991, SB-III 30 Thermo King 2.2L Dsl. 1991>2003, Super II Isuzu 2.2L Dsl 1991, Super II TC Yanmar 486 Diesel 1999

ALTERNATOR / ALTERNATOR:

THERMOKING: 1E32215G01, 1E51760G01, 1E32215901, 41-6780, 41-7912, 41-5458, 44-9571, 44-8950;**PRESTOLITE:** 66021606

NIKKO

GA100



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit | SETPOINT 28,3V

REPLACES / REEMPLAZA:

Cargo: 234999; **Isuzu:** 1812600150; **Nikko:** 0375190150, 0375190151; **Komatsu:** 6008255120; **Transpo:** IZ229

APPLICATION / APLICACIÓN:

Komatsu: Machines and Tractors PC200, PC220, PC300, WA200, WA220, GD655, GD555, D61, D41

ALTERNATOR / ALTERNATOR:

Isuzu: 1-81200-469-4, 1-81200-470-3, 1-81200-500-0, 1-81200-507-0, 1-81200-509-0, 1-81200-626-0, 8-97136-809-0, 8-97188-026-0, 8-97220-298-0; **Komatsu:** 600-825-5120, 600-825-5210, 600-825-5220, 600-825-6250

NIPPONDENSO

GA104



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-7240, MS126600-7240; **Mobiletron:** VR-F161; **Regitar:** VRF161; **AS-Poland:** ARE4019; **Cargo:** 330299; **Transpo:** IX138

APPLICATION / APLICACIÓN:

OPEL: Corsa D 1.2 2009>2011, Corsa 1.4 2006

ALTERNATOR:

DENSO: 101210-0940, 101210-0950, 101210-0951, 101210-0960, 101210-0961, 101210-0970;**OPEL:** 13222929, 13222934, 13222935, 13222936, 13256932, 13256933

NIPPONDENSO

GA171



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Fiat: 7091945

APPLICATION / APLICACIÓN:

FIAT: Mobi 1.0 2014> all with air conditioner, Strada Work 1.4, Strada Working plus 1.4, Strada hard working 1.4, Strada work 1.4 CE/CD flex all 2014>

ALTERNATOR:

DENSO: 101210-1601; **FIAT:** 51846954

RECTIFIER:

GA1322

NIPPONDENSO

GA531



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. PWM Technology 125Hz

REPLACES / REEMPLAZA:

Denso: 126600-7270

APPLICATION / APLICACIÓN:

FORD: C-MAX 1.6 2007>2010, Fiesta 1.25 2005>2008, Fiesta 1.4 2003>2008, Fiesta 1.6 2003>2008, Focus 1.4 1998>2011, Focus 1.6 2003>2012, Fusion 1.25 2005>2012, Fusion 1.4 2003>2012, Fusion 1.6 2003>2008

ALTERNATOR:

DENSO: 102211-8040, 102211-8041, 102211-8342, 102211-8350, 102211-8351, 102211-8352, 102211-8353, 102211-8354, 102211-8355, 102211-8356, DAN588;

FORD: 1070806, 1073090, 1090085, 1111967, 1126499, 1127001, 1138231, 1511220, 1708472, 1748637, 1305962, 1322573, 1361258, 1361259, 1426014, 1511220, 1708472, 1748637, YS4D-10300-AA, YS4D-10300-AB, YS4D-10300-AC, YS4D-10300-AD, YS4D-10300-AE, YS4D-10300-AF, YS4D-10300-AG, YS4D-10300-AH, YS4D-10300-AJ 3N11-10300-AA, 3N11-10300-AB, 3N11-10300-AC, 3N11-10300-AD, 3N11-10300-AE, 3N11-10300-AF, 3N11-10300-AG, R98AB-10300-GG, R98AB-10300-GG1, RE3N11-10300-AF;

MAGNETI MARELLI: 63377407

NIPPONDENSO

GA124



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-3430

APPLICATION / APLICACIÓN:

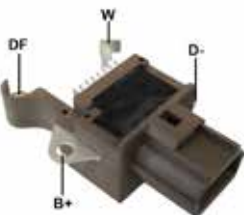
FORD: Focus TDCi

ALTERNATOR / ALTERNATOR:

DENSO: 104210-3511, 104210-3512, 104210-3513, 104210-3521, 104210-3522, 104210-3523, 104210-3761, 104210-3762, 104210-5630, 104210-5631, 104210-5632, 104210-6100, 104210-6101, 104210-6102

NIPPONDENSO

GA130



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-3640; **Regitar:** VRH2005-96; **Cargo:** 330843; **WAI/Transpo:** IN6343

APPLICATION / APLICACIÓN:

FORD: New Focus /2.0 - automatic / manual

ALTERNATOR / ALTERNATOR:

DENSO: 3 M5T 10300 LD, 3 M5T 10300 VD, 3 M5T 10300 XD, 104210-5800

NIPPONDENSO

GA134



FEATURES / CARACTERÍSTICAS: S. POINT: 2400Ω, Capacitor 2,2μF

REPLACES / REEMPLAZA:

Transpo: 46-82207

APPLICATION / APLICACIÓN:

DODGE: Journey 2.7 V6 2010>, Grand Caravan V6 3.6L 2011>

ALTERNATOR:

DENSO: 4210000770, 4210000641

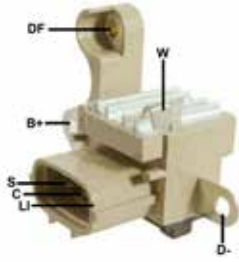
DODGE: P04801624AD, 4801482AB

RECTIFIER:

GA1149 / GA1150

NIPPONDENSO

GA135



FEATURES / CARACTERÍSTICAS: 14,6V 'B' Circuit, Terminals: LI, C, S.

REPLACES / REEMPLAZA:

Denso: 1266003490; **Regitar:** VRH2005-150; **Cargo:** 333034; **WAI/Transpo:** IN6349, IN6349HD

APPLICATION / APLICACIÓN:

LAND ROVER: Discovery III 4.4 2004>, Range Rover 4.2 /4.4 2005>, Range Rover Sport 4.2 /4.4 2005>

ALTERNATOR / ALTERNATOR:

DENSO: 104210369; **LAND ROVER:** YLE 500390, YLE 500190

NIPPONDENSO

GA136



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Transpo: IN6342; **AS-Poland:** ARE6099S; **Mobiletron:** VR-H2005-142; **Regitar:** VRH2005-142; **Cargo:** 330289; **Era:** 216134

APPLICATION / APLICACIÓN:

LAND ROVER: Discovery III 2700 V6 2004>2009, Discovery III 4400 V8 4.4 2004>2009, Range Rover Sport 2700, V6 2005>2009, Range Rover Sport 4200 V8 2005>2009

ALTERNATOR:

DENSO: 104210-3710, 104210-3690, 104210-4010, 104210-4011, 104210-4012; **LAND ROVER:** YLE500190, YLE500190E, YLE500200, YLE500340, YLE500390, YLE500440

RECTIFIER:

GA1147

NIPPONDENSO

GA137



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

AS-Poland: ARE6048; **Cargo:** 235831, 333029; **Mobiletron:** VR-H2005-99; **Regitar:** VRH2005-99; **WAI/Transpo:** IN6004, IN6315

APPLICATION / APLICACIÓN:

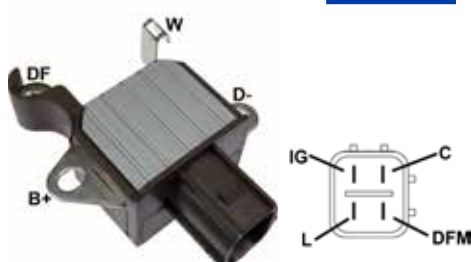
HONDA: Acura car TL V6 3.2 2004>, Acura Truck MDX V6 3.5 2003>2004

ALTERNATOR / ALTERNATOR:

Nippondenso: 1042103100, 1042103500, 1042103730, 1042103731, 1042103732, 1042103911, 1042104300, 1042104301, 1042104480, 1042104481, 1042104690, 1042104860

NIPPONDENSO

GA138



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Nippondenso: 1266003660; **WAI/Transpo:** IN6366; **Regitar:** VRH2005-148; **Cargo:** 333033

APPLICATION / APLICACIÓN:

Honda: Accord Mk8 Saloon 2.4i 08>15; **Acura:** TSX L4 2.4 09>14

ALTERNATOR / ALTERNATOR:

DENSO: 1042105890; **HONDA:** 31100R40A01; **ACURA:** 06311-R50-505RM, 31100-R40-A01, CSF89

NIPPONDENSO

GA139



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 104210-7020, 104211-4040; **Fiat:** 51984064; **Toyota:** 27060-0T320

APPLICATION / APLICACIÓN:

Fiat: Argo 1.0 2017>, Argo 1.3 2017>, Cronos 1.3 2018>, Mobi 1.0 2017>, Novo Uno 1.0 2016>, Novo Uno 1.3 2016>, Pulse 1.0 2021>;

Toyota: Corolla 1.8 16V 2015>, Corolla 2.0 16V 2015>

ALTERNATOR:

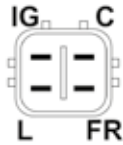
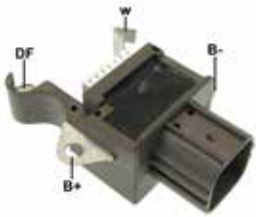
DENSO: 104210-7020; **TOYOTA:** 27060-0T320

RECTIFIER:

GA1144

NIPPONDENSO

GA140



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-3350, 126600-0140; **Honda:** 31150-RAA-A010M, 31150-RAA-A030M; **Regitar:** VRH2005-90; **Cargo:** 237650; **WAI/Transpo:** IN6335; **AS-Poland:** ARE6047

APPLICATION / APLICACIÓN:

HONDA: Accord, Acura, CR-V 2006>, New Civic 2012>

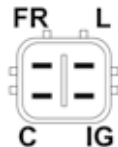
ALTERNATOR / ALTERNATOR:

DENSO: 104210-329, 104210-473, 104210-5370;

HONDA: 31100-RAA-A01, 31100-RAA-A03, 31100-RAA-A04, 31100-RAA-A05, 31100-RTA-003, 31100-RTA-013, 31100-RTA-023

NIPPONDENSO

GA141



FEATURES / CARACTERÍSTICAS: 14V 'B' Circuit

REPLACES / REEMPLAZA:

AS-Poland: ARE6048; **Cargo:** 235831, 333029; **Mobiletron:** VR-H2005-99; **Regitar:** VRH2005-99; **WAI/Transpo:** IN6004, IN6315

APPLICATION / APLICACIÓN:

HONDA: Acura Truck MDX /Pilot /Van V6 3.5L 2001>2004

ALTERNATOR / ALTERNATOR:

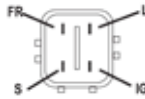
HONDA: 31100-PGK-A01, 31100-PGK-A02, 31100-PGK-A03, 31100-PGK-A03RM

RECTIFIER:

GA1308

NIPPONDENSO

GA142



FEATURES / CARACTERÍSTICAS: 14,3V, 'B' Circuit, Terminals: IG, S, L, FR

REPLACES / REEMPLAZA:

Denso: 1266000150, 0150; **Regitar:** VRH2005-91A; **WAI/Transpo:** IN6015; **AS-Poland:** ARE6075, ARE6100;

New Era: IVR-5017

APPLICATION / APLICACIÓN:

HONDA: CR-V

TOYOTA: Toyota Hilux Pit Bull 07>

LEXUS: GX470 V8 4.7, LX470 V8 4.7, GS430 V8 4.3, LS430 V8 4.3

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1042109010, 1042101050, 1042109011, 1042103380, 1042103390, 1042103440, 1042103441, 1042103460, 1042103930, 1042104000, 1042104510, 1042105110, 1042108020, 9664219338, 9664219339, 9664219344, 9664219451

JOHN DEERE: RE202767; **LEXUS:** 27060-50320, 27060-50320-84, 27060-50330, 27060-50340, 27060-50340-84, 27060-50360, 27060-50360-84; **TOYOTA:** 27060-0F040, 27060-0F040-84, 27060-0F050, 27060-0F050-84, 27060-0F080, 27060-0F080-84, 27060-30050, 27060-50320, 27060-50320-84, 27060-50330, 27060-50360, 27060-50360-84

NIPPONDENSO

GA143



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 132

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

FORD: Ka SE/PLUS 1.0 motor Ti Vct

ALTERNATOR:

Denso: BC104210-7001, BC104210-7002;

Ford: E3B5-10300-AB, E3B5-10300-AC

RECTIFIER:

GA1143

NIPPONDENSO

GA145



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 244

REPLACES / REEMPLAZA:

Denso: 3970-05R06; **Mobiletron:** VR-H2005-190; **Regitar:** VRH2005-190

APPLICATION / APLICACIÓN:

HONDA: CR-V IV 2.0 2012>, CR-V IV2.0 AWD 2012>

ALTERNATOR:

Denso: 104210-1530, 104210-1540, 1042101650, 104210-5370, 1042118280;

Honda: 31100-R1P-H01

RECTIFIER:

GA1145

NIPPONDENSO

GA146



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 50

REPLACES / REEMPLAZA:

Denso: 126600-7511, IFX1 7511; Transpo: IN6376

APPLICATION / APLICACIÓN:

BMW: 1 125 i 2012>2017, 1 125 i 2012>2017, 1 125 i 2013>, 1 125 i 2011>2019, 2 Conversivel 220 i 2014>2016, 2 Conversivel 228 i 2014>, 2 Coupé 220 i 2013>, 2 Coupé 228 i 2014>, 3 320 i 2012>2018, 3 320 i xDrive 2012>2018, 3 328 i 2011>2018, 3 328 i xDrive 2012>2016, 3 Gran Turismo 320 i 2013>2016, 3 Gran Turismo 320 i 2013>2016, 3 Gran Turismo 320 i xDrive 2012>2016, 3 Gran Turismo 320 i xDrive 2013>2016, 3 Gran Turismo 328 i 2013>2016, 3 Gran Turismo 328 i xDrive 2013>2016, 3 Touring 320 i 2012>2015, 3 Touring 320 i 2012>2015, 3 Touring 320 i xDrive 2013>2015, 3 Touring 320 i xDrive 2013>2015, 3 Touring 328 i 2012>2015, 3 Touring 328 i xDrive 2013>2016, 4 Conversivel 420 i 2014>2016, 4 Conversivel 420 i 2014>2016, 4 Conversivel 420 i 2014>2016, 4 Conversivel 428 i 2013>2017, 4 Conversivel 428 i xDrive 2014>2016, 4 Coupé 420 i 2013>2017, 4 Coupé 420 i 2013>2017, 4 Coupé 420 i xDrive 2013>2016, 4 Coupé 420 i xDrive 2013>2016, 4 Coupé 428 i 2013>2017, 4 Coupé 428 i xDrive 2013>2016, 4 Gran Coupe 420 i 2014>2017, 4 Gran Coupe 420 i 2014>2017, 4 Gran Coupe 420 i xDrive 2014>2016, 4 Gran Coupe 420 i xDrive 2014>2016, 4 Gran Coupe 428 i 2014>2016, 4 Gran Coupe 428 i xDrive 2014>2016, 5 520 i 2011>2016, 5 520 i 2011>2016, 5 520 i 2013>2016, 5 528 i 2011>2016, 5 528 i xDrive 2011>2016, 5 Touring 520 i 2010>2017, 5 Touring 520 i 2011>2017, 5 Touring 528 i 2011>2017, 5 Touring 528 i xDrive 2011>2017, X1 sDrive 16 i 2013>2015, X1 sDrive 20 i 2011>2015, X1 xDrive 20 i 2011>2015, X1 xDrive 28 i 2011>2015, X3 sDrive 20 i 2014>2017, X3 sDrive 20 i 2014>2017, X3 sDrive 20 i 2011>2017, X3 xDrive 28 i 2012>2017, Z4 Roadster sDrive 18 i 2013>2016, Z4 Roadster sDrive 20 i 2011>2016, Z4 Roadster sDrive 20 i 2011>2016, Z4 Roadster sDrive 28 i 2011>2016

ALTERNATOR / ALTERNATOR:

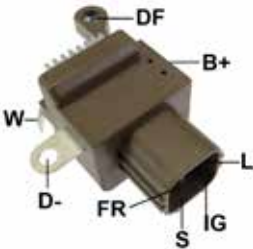
BMW: 7605 473-05; **DENSO:** 104210-639, 104210-6390, 104210-6391, 104210-6392, 104210-6393, 104210-6394, 104210-6395

RECTIFIER:

GA1145

NIPPONDENSO

GA147



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 1266003010, 1266003040, 1266003390, 2770020090, 2770020100; **Regitar:** VRH2005-85A, VRH2005-146A; **Mobiletron:** VR-H2005-85, VR-H2005-146; **Cargo:** 236329; **WAI/Transpo:** 107301, IN6301; **AS-Poland:** ARE6039, ARE6090

APPLICATION / APLICACIÓN:

TOYOTA: Corolla 2008>, Camry 2008>, RAV4 2005>

ALTERNATOR / ALTERNATOR:

DENSO: 104210-5481, 104210-3780, 104210-2802, 104210-2801, 104210-2803;**TOYOTA:** 27060-37081, 27060-37041, 27060-28260

RECTIFIER:

GA1317

NIPPONDENSO

GA152



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 1266003080, 1266003830; **Transpo:** IN6308; **Regitar:** VRH2005-152H; **Mobiletron:** VR-H2005-152

APPLICATION / APLICACIÓN:

SATURN TRUCK: Vue V6 3.5L 2006>2007, Vue V6 3.5L 2004>2005, Vue V6 3.5L 2004

ALTERNATOR / ALTERNATOR:

Denso: 1042103770, 1042105810**Honda:** 31100-RDM-A01, 31100-RDM-A01RM

NIPPONDENSO

GA153



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-3570; **Transpo:** IN3570

APPLICATION / APLICACIÓN:

LAND ROVER: Discovery 4 2009, Range Rover Sport LS 2005>2013

ALTERNATOR:

DENSO: 104210-1470, 104210-2420, 104210-2421, 104210-2422, 104210-5050, 104210-5360, 104210-5361, 104210-5362, 104210-5363, 104210-6120, 104210-6360, 104210-6361, 104210-6420, 104210-6421, 104210-6480, 104210-6481, 104210-6482, 104210-6483;

LAND ROVER: 8W83-10300-AB, 8W83-10300-AC, 8W83-10300-BA, AH22-10300-AB, LR013847; **DELCO:** DRA1437

RECTIFIER:

GA1147

NIPPONDENSO

GA154



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-3910

APPLICATION / APLICACIÓN:

FIAT: 500 L4 1.4L 2012>2016

ALTERNATOR:

DENSO: 104210-1750;**FIAT:** P5602958AB, K5602958AB

NIPPONDENSO

GA155



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. LIN - ID 50

REPLACES / REEMPLAZA:

Denso: IFX1 7590; **Transpo:** IN7541

APPLICATION / APLICACIÓN:

BMW: 550i 4.4 2012>, 550i xDrive 4.4 2012>, M5 4.4 2011>, 650i 4.4 2011>, 650i xDrive 4.4 2011>, M6 4.4 2012>, 750i 4.4 2012>2015, 750i xDrive 4.4 2009>2015, X5 xDrive 50i 4.4 2013>

ALTERNATOR:

BMW: 12317606628, 12317616126, 7606628, 7616126;

DENSO: 104210-6440, 104210-6441, 104210-6442, 021080-1250, DAN1138

NIPPONDENSO

GA156



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. PWM

REPLACES / REEMPLAZA:

Toyota: 373003C510; **Denso:** 104210-2870

APPLICATION / APLICACIÓN:

HYUNDAI: Santa Fé 3.5 2010>2013

ALTERNATOR:

DENSO: 104210-2870; **TOYOTA:** 373003C510

NIPPONDENSO

GA158



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

JEEP: Renegade

ALTERNATOR:

Denso: 104211-3210

RECTIFIER:

GA1142

NIPPONDENSO

GA159



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-3240, 126600-3440, 126600-4310; **Transpo:** IN6324; **AS-Poland:** ARE6079; **Mobiletron:** VR-H2005-101; **Regitar:** VRH2005-101

APPLICATION / APLICACIÓN:

CHEVROLET: S10 2.5 Sidi Ecotec Flex 2015>, Cruze 1.4 Turbo 2017

ALTERNATOR:

CHEVROLET: 13592810, 13587309; **DENSO:** 104210-1902, 104210-200, 104210-2000, 104210-2001, 104210-3191, 104210-3260, 104210-3261, 104210-3320, 104210-4220, 104210-4330, 104210-4340, 104210-4350, 104210-4360, 104210-4370, 104210-4420, 104210-4430, 104210-5390, 104210-5990, 104210-6000, 104210-6001, 104210-6110, 104210-6160, 104211-3720

RECTIFIER:

GA1141 / GA1149

NIPPONDENSO

GA160



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit - RVC SYSTEM

REPLACES / REEMPLAZA:

Transpo: IN6329; **Mobiletron:** VR-H2005-163; **Cargo:** 333807

APPLICATION / APLICACIÓN:

GM: Impala 3.8 V6 1999>2005, Monte Carlo V6 3.9L 2006

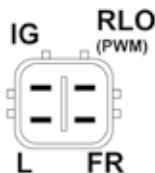
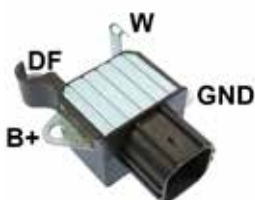
ALTERNATOR:

DENSO: 021080-0170, 104210-2160, 104210-2890, 104210-4560, 104210-5070, 104210-5380, 104210-5410;

CHEVROLET: 10335498, 15826299, 15846253, 20841889, 25862643, 96673483

NIPPONDENSO

GA162



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-3020, 126600-3220, 126600-3320, 126600-3800; **Mobiletron:** VR-H2005-95; **Regitar:** VRH2005-95; **AS-Poland:** ARE6068, ARE6071; **Cargo:** 330529; **Transpo:** IN6302, IN3191

APPLICATION / APLICACIÓN:

TOYOTA: RAV4 2.4 2005>2013, RAV4 3.5 2006>2012, Estima 3.5 2006, Camry 2.4 2001>2006, Avensis 2.0 2006>2009, Avensis 2.2 2005>2009, Corolla 2.2 2005>2006, Verso 2.0 2009>2015, Verso 2.2 2009>2015; **LEXUS:** RX350 3.5 2008>2015, LS460 4.6 2007>2012

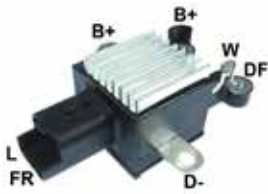
ALTERNATOR:

TOYOTA: 27060-0G011, 27060-0G021, 27060-26081, 27060-28300, 27060-28301, 27060-31090, 27060-31091, 27060-31100, 27060-31101, 27060-31102, 27060-38040, 27060-38041;

DENSO: 104210-2080, 104210-2090, 104210-2091, 104210-209RT, 104210-4520, 104210-4521, 104210-4590, 104210-4591, 104210-4740, 104210-4750, 104210-4790, 104210-4791, 104210-6130, 104210-6131, 104211-8121

NIPPONDENSO

GA163



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-H2005-83; **Regitar:** VRH2005-83; **AS-Poland:** ARE6037; **Cargo:** 235457; **Transpo:** IN317; **Era:** 215667

APPLICATION / APLICACIÓN:

ALFA ROMEO: 159 2400 2006>2010, 159 Sportwagon 2.4 2006>2011, Brera 2400 2006>2010, Spider 2400 2007>2012

FIAT: Croma 2400 2006>2010

ALTERNATOR:

DENSO: 104210-2780, 104210-3170, 104210-3240, 104210-4240, 104210-4241, 104210-5020

FIAT: 50500728, 51734825

NIPPONDENSO

GA165



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-137

REPLACES / REEMPLAZA:

Toyota: 273600L140; **Denso:** TG1042107060, 270600L110; **Mobiletron:** VRH2005225

APPLICATION / APLICACIÓN:

TOYOTA: Hilux 2.8 D 2016>

ALTERNATOR:

DENSO: 270600L110, TG1042107060

NIPPONDENSO

GA169



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit. PWM Technology

REPLACES / REEMPLAZA:

Nippondenso: 126600-3460, 126600-7140

APPLICATION / APLICACIÓN:

FORD: C-MAX 1.6 2007>2009, C-MAX 2.0 2007>2010, Fiesta 1.6 2004>2008, Focus 1.6 2004>2007, Focus 2.0 2003>2007, Fusion 1.6 2004>2009; **VOLVO:** C30 1.6 2006>2011, C30 2.0 2006>2010, C70 2.0 2008>2009, S40 1.6 2005>2012, V50 1.6 2005>2010, V50 2.0 2004>2010

ALTERNATOR:

DENSO: 104210-3510, 104210-3511, 104210-3512, 104210-3530, 104210-3531, 104210-3532, DAN1119, DAN1023; **FORD:** 3M5T-10300-PB, 3M5T-10300-PC, 3M5T-10300-PD, 3M5T-10300-PE, 1477737, 1692417; **LAND ROVER:** LR008862, YLE500240, YLE500240E, YLE500410; **MAZDA:** Y601-18-300; **VOLVO:** 30667067, 30667069, 30667072, 30795422, 30795495, 31285594, 31285594, 36000598, 8603182, 8666581

NIPPONDENSO

GA170



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 26

REPLACES / REEMPLAZA:

Denso: 126600-7510, IFX1 7510; **Transpo:** IN6376

APPLICATION / APLICACIÓN:

BMW: 1 114 i 2012>2015, 1 116 i 2011>2015, 1 118 i 2011>2015, 1 118 i 2015>2015, 1 120 i 2015>2016, 1 114 i 2011>, 1 116 i 2011>, 1 118 i 2012>, 1 118 i 2015>, 1 120 i 2015>, 3 316 i 2012>2016, 3 320 i 2012>2016, 3 Touring 316 i 2013>2015

ALTERNATOR:

DENSO: 104210-6330, 104210-6331, 104210-6332, 104210-6333, 104210-6334, 104210-6335

NIPPONDENSO

GA174



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 244

REPLACES / REEMPLAZA:

Denso: 126600-4180, 4180, GC8 4180; **Transpo:** IN4180

APPLICATION / APLICACIÓN:

HONDA: Civic X 1.5 VTEC 2017>, CR-V 1.5 VTEC 2017>

ALTERNATOR:

DENSO: 104211-4340, **HONDA:** 31100-5PA-A01, 31100-5PA-A01-RM, CSP71

RECTIFIER:

GA1174

NIPPONDENSO

GA177



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-255

REPLACES / REEMPLAZA:

Suzuki: 31400-61M00; **Denso:** 3140061M0, MS1042113400

APPLICATION / APLICACIÓN:

SUZUKI: S-CROSS 1.6 2015>2016

ALTERNATOR:

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NIPPONDENSO

GA178



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

FIAT: Argo 1.3 2017>, Cronos 1.3 2018>

ALTERNATOR:

FIAT: 51984062; **DENSO:** 1042119240

RECTIFIER:

GA1141

NIPPONDENSO

GA183



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 26

REPLACES / REEMPLAZA:

Denso: IFX 7551

APPLICATION / APLICACIÓN:

BMW: 335i 2012>2015, 335i GT xDrive 2014>2016, 435i 2014>2016, 435i xDrive 2015>2016, M235i xDrive 2014>

ALTERNATOR:

DENSO: 104210-6752; **BMW:** 12317638337, 12317638338

RECTIFIER:

GA1183

NIPPONDENSO

GA185



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 761611901, 1042106501, 7616119, 7616121, 12317616121, 12317616119

APPLICATION / APLICACIÓN:

BMW: SERIE 1 3.0 2013>2015, SERIE 2 3.0 2014>2021, SERIE 4 3.0 2015>2016, SERIE 5 3.0 2010>2013, X3 3.0 2014>2017, X4 3.0 2014>2018, X5 3.0 2010>2019, X6 3.0 2015>2021

ALTERNATOR:

DENSO: 761611901, 1042106501, 7616119, 7616121, 12317616121, 12317616119

NIPPONDENSO

GA186



FEATURES / CARACTERÍSTICAS: 14V, Capacitor

REPLACES / REEMPLAZA:

Denso: 126220-0180; **AS-Poland:** ARE6086S; **Transpo:** INP421

APPLICATION / APLICACIÓN:

CHRYSLER: Voyager 2.4 2001>2003; **DODGE:** Caravan 2.4 2001>2003

ALTERNATOR:

CHRYSLER: 04727324AB, 04868429AC, 04868429AD, 04868430AB, 04868430AC, 04868430AD, 04868430AE, 04868430AF, 04868430AH, 04868431AB, 04868431AC, 04868431AD, 04868431AF, 04868431AG, 4686430AF, 4727324AB, 4868429AC, 4868429AD, 4868430AB, 4868430AC, 4868430AD, 4868430AE, 4868430AF, 4868430AH, 4868431AB, 4868431AC, 4868431AD, 4868431AF, 4868431AG, RL868430AH, RX868429AD;

DENSO: 421000-0011, 421000-0012, 421000-0013, 421000-0021, 421000-0022, 421000-0023, 421000-0024, 421000-0025, 421000-0026, 421000-0027, 421000-0028, 421000-0030, 421000-0081, 421000-0082, 421000-0086, 421000-0222, 421000-0223, 421000-0225, 421000-0492, 421000-0493

NIPPONDENSO

GA193



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 34

REPLACES / REEMPLAZA:

Denso: IFX 7740

APPLICATION / APLICACIÓN:

BMW: 430

ALTERNATOR:

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RECTIFIER:

GA1193

NIPPONDENSO

GA195



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-4210, 126600-3600, 126600-3960; Transpo: IN6368; AS-Poland: ARE6173S

APPLICATION / APLICACIÓN:

FORD: Fusion 1.5 2014>2016, Fusion 1.6 2013>2014, Fusion 2.0 2013>2020, Fusion 2.5 2013>2020, Taurus 2.0 2013>2017, Edge 2.0 2015>2020, Explorer 2.0 2013>2015, Explorer 2.3 2016>2019, Galaxy 1.5 EcoBoost 2016>2018, Mondeo 2.0 EcoBoost 2014>2016, S-Max 1.5 EcoBoost 2016>2018;

LINCOLN: MKZ 2.0 2013>2020, MKC 2.0 2013>2019, MKC 2.3 2015>2019, MKT V6 3.5 2013>2019, MKT V6 3.7 2013>2019

ALTERNATOR:

FORD: DG1T-10300-BF; DENSO: 104210-6561

RECTIFIER:

GA1195

NIPPONDENSO

GA196



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-1890; AS Poland: ARE6096; Transpo: IN6385; New Era: IVR-5020

APPLICATION / APLICACIÓN:

ISUZU: D-Max 2.5 DiTD 2002>2016

ALTERNATOR:

DENSO: 104210-9030, 104210-9031, 104210-9032, 104210-9033, 104210-9840, TG104210-9031, TG104210-9032, TG104210-9033, TG104210-9840

NIPPONDENSO

GA440



FEATURES / CARACTERÍSTICAS: 14V, Capacitor

REPLACES / REEMPLAZA:

Denso: 126220-0190, 126220-0191; AS Poland: ARE6134S; Mobiletron: TB-ND098; Transpo: INP420

APPLICATION / APLICACIÓN:

CHRYSLER: 300M V6 3.5 2002>2004

ALTERNATOR:

CHRYSLER: 04606622AA, 04608826AA, 04896803AA, 04896805AB, 04896805AC, 05037198AA, 4606622AA, 4608826AA, 4896803AA, 4896805AA, 4896805AB, 4896805AC, 5037198AA, 56029914AC, 56029700AA, 56029700AC, 56029701AA, 56029701AB, 56029701AD, 56029914AA, 56029915AA, 56029915AB, RL606622AA; DENSO: 421000-0041, 421000-0051, 421000-0100, 421000-0103, 421000-0111, 421000-0113, 421000-0120, 421000-0121, 421000-0122, 421000-0150, 421000-0151, 421000-0180, 421000-0190, 421000-0191, 421000-0200, 421000-0201, 421000-0251, 421000-0252, 421000-0260, 421000-0261, 421000-0262, 421000-0264, 421000-0332, 421000-0340, 421000-0342, 421000-0343, 421000-0344, 421000-0600, 5-121000-348

NIPPONDENSO

GA441



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. Capacitor

REPLACES / REEMPLAZA:

AS Poland: ARE6152S; Transpo: 46-82207

APPLICATION / APLICACIÓN:

DODGE: Durango V6 3.7L 226cid 2007

ALTERNATOR:

CHRYSLER: 04801252AD, 04801624AD, 04801779AG, 04801833AB, 04801866AB, 04896805AD, 04896805AE, 05033759AB, 05033759AC, 4801251AD, 4801252AD, 4801624AD, 4801778AF, 4801778AI, 4801779AG, 4801833AB, 4801834AB, 4801865AC, 4801865AE, 4801866AB, 4801866AC, 4896803AB, 4896805AD, 4896805AE, 5033759AB, 5033759AC, 56029700AD, 56029914AD, 56029914AG, 6602914AD, 68272108AA, 68272108AB, 68272108AC, 68272108AD, P04801624AD, P04801778AF, P04801779AG, P04801833AB, P04801834AB, P04801865AC, RL801624AD, RL801779AG; DENSO: 421000-0390, 421000-0430, 421000-0440, 421000-0460, 421000-0470, 421000-0530, 421000-0590, 421000-0591, 421000-0620, 421000-0621, 421000-0630, 421000-0750, 421000-0770, 421000-0771, 421000-0800, 421000-702, 421000-7020, 421000-7021, 421000-703, 421000-7030, 421000-7031, 421000-7040, 421000-7041, 421000-705, 421000-7050, 421000-7051, MX421000-7041, TN421000-0750, TN421000-0800, TN421000-7021, TN421000-7031

NIPPONDENSO

GA442



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. Capacitor

REPLACES / REEMPLAZA:

AS Poland: ARE6101S; Mobiletron: TB-ND165; Transpo: 46-82208

APPLICATION / APLICACIÓN:

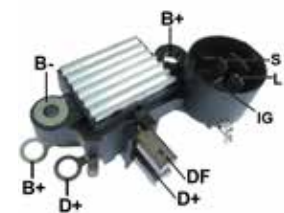
CHRYSLER: Town & Country V6 3.3 2008>2010

ALTERNATOR:

CHRYSLER: 04727865AB, 04801304AA, 04801304AC, 04801311AD, 04801480AB, 05033756AB, 4727865AB, 4801304AA, 4801304AC, 4801311AD, 4801311AE, 4801313AD, 4801313AE, 4801480AB, 5033756AB, 56028697AE, 56028697AG, 56028697AH, 56028697AM, 56028697AP, 56044380, 56044380AI, 56044380AJ, P04801311AE, P04801313AD, R4727865AB; DENSO: 021080-1540, 421000-0380, 421000-0410, 421000-0480, 421000-0510, 421000-0512, 421000-0513, 421000-0521, 421000-050, 421000-0541, 421000-0542, 421000-0550, 421000-0552, 421000-0560, 421000-0580, 421000-0660, 421000-0700, 421000-0730, 421000-0731, 421000-7160, MX021080-1540, TN421000-0513, TN421000-0730, TN421000-0731

NIPPONDENSO

GA213



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Hitachi: GD312184-A, L150-73155; **Isuzu:** 8-94462-849-0, 8944103350; **Transpo:** IH244; **Mobiletron:** VR-H2000-9

APPLICATION / APLICACIÓN:

ISUZU: Amigo L4 2.3L/2.6L 1989>1992, Pickup L4 2.3L/2.6L 1988>1991, Rodeo L4 2.6L 1991>1992, Trooper L4 2.3L 1986>1987, Trooper L4 2.6L 1988>1991

ALTERNATOR:

HITACHI: LR150-704, LR150-704H, LR160-718, LR160-718H, LR160-725;

ISUZU: 2-91276-336-0RM, 2912763360, 2912769200, 2912769300, 2912769320, 8943367300, 8943367310, 8944367300, 8944492650, 8944492660, 8970630260, 8970845790

NIPPONDENSO

GA107



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

CATERPILLAR: Agricultural machinery

ALTERNATOR / ALTERNATOR:

...

NIPPONDENSO

GA447



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Denso: 126000-2520; **Transpo:** IN9252

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Sprinter 2500 2.7 2003

ALTERNATOR / ALTERNATOR:

DELCO: 8600127; **DENSO:** 101211-8020, 101211-8070, 101211-8080, 101211-8090, 101211-8100, 101211-8110, 101211-8120, 101211-8250, 101211-8260, 101211-8290, 101211-8320, 101211-8360, 101211-8380, 101211-8390, 101211-8421, 101211-8431

NIPPONDENSO

GA450



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Nippondenso: 126000-0920, 126000-1421, 126000-1460, 270006-4040, 270006-4110, 270205-4344; **Transpo:** IN920; **Cargo:** 133526

APPLICATION / APLICACIÓN:

TOYOTA: Carina II 2.0 1985>1987, Carina II Stufenheck 2.0 1988>1992, Carina II Station Wagon 2.0 1987>1992

ALTERNATOR / ALTERNATOR:

Nippondenso: 100213075, 100213076, 100213081, 100213092, 100213095, 100213096, 100213098, 100213121, 100213142, 100213145, 100213150, 100213275, 121000275, 121000502

NIPPONDENSO

GA451



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Denso: 126000-0920, 126000-1421, 126000-1460; **Transpo:** IN921; **Regitar:** VRH2005-2W; **Cargo:** 231197

APPLICATION / APLICACIÓN:

TOYOTA: Corolla Liftback/Compact/Station Wagon 1.8 1987>1995, Carina II Stufenheck/Station Wagon 2.0 1987>1992

ALTERNATOR / ALTERNATOR:

DENSO: 1002115950, 1002130810, 1002130811, 1002130812, 1002131120, 1002131210, 1002131420, 1002131421, 1002131450, 1002131500, 1002132560, 1012116140, 1210002750, 1210002751, 1210007750

TOYOTA: 2702064210, 2702064211, 2702064220, 2702064221, 2704064130, 2704064131, 2704064140, 2704064141

NIPPONDENSO

GA468



FEATURES / CARACTERÍSTICAS: Capacitor

REPLACES / REEMPLAZA:

Volvo: 56005685; **Denso:** 1210003452, TN1210003450, 1210003450

APPLICATION / APLICACIÓN:

DODGE: Dakota 2.5 91>00; **JEEP:** Cherokee 4.0 95>01

ALTERNATOR / ALTERNATOR:

DENSO: 56005685, 1210003452

RECTIFIER:

GA1513

NIPPONDENSO

GA161



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Transpo: IN8315

APPLICATION / APLICACIÓN:

CHRYSLER: New Yorker V6 3.0 1988;

DODGE: Dynasty V6 3.0 1988, Dodge Van Caravan V6 3.0 1987>1988, Mini Ram V6 3.0 1987, Royal Mini Ram V6 3.0 1987;

PLYMOUTH: Voyager V6 3.0 1987>1988

ALTERNATOR:

NIPPONDENSO: 210002430, 1210002490, 1210002660, 1210002680, 1210003000, 1210003300, 1210003310, 1210003330, 1210003340, 1210003370, 1210003380, 1210003390, 1210003400, 1210003410, 1210003430, 1210003440, 1210003450, 1210003452, 1210003460, 1210003470, 1210003530, 1210003531, 1210003600, 1210004000, 1210004010, 1210004030, 1210004040, 1210004041, 1210004050, 1210004060, 1210004070, 1210004080, 1210004090, 1210004100, 1210004110, 1210004130, 1210004150, 1210004151, 9712109338

NIPPONDENSO

GA166



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Denso: 126000-3130, 126000-3131, 126000-3170, 126000-3171; Mobiletron: VRH2005-65; Regitar: VRH2005-65; Cargo: 234091;

AS-Poland: ARE6034; Transpo: IN447, IN447HD

APPLICATION / APLICACIÓN:

SCION VAN: xB L4 1.5 2004>2006;

TOYOTA: Echo L4 1.5 2004>2005, Yaris 1300 16V 1999>2002, Yaris 1500 16V 2001>2010, Yaris Verso 1300 16V 2001>2010

ALTERNATOR:

SCION: 27060-21030, 27060-21030-84, 27060-21031, 27060-21031-84, 27060-21140, 27060-21140-84;

TOYOTA: 27060-21010, 27060-21020, 27060-21030, 27060-21030-84, 27060-21031, 27060-21031-84, 27060-21040, 27060-21041, 27060-21140, 27060-33010, 270602102084

NIPPONDENSO

GA168



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Denso: 126000-2861, 126000-3040, 126000-3041; Toyota: 27700-23010; Cargo: 231462; AS-Poland: ARE6036; Transpo: IN304; Mobiletron: VR-H2005-62A; Regitar: VRH2005-62A

APPLICATION / APLICACIÓN:

TOYOTA: Yaris 1000 16V 1999>2003

ALTERNATOR:

DENSO: 102211-1680, 102211-5210, 102211-5250, 102211-5410, 102211-9820, 102211-9880;

TOYOTA: 27060-23020, 27060-23030, 27060-23070, 27060-23010

NIPPONDENSO

GA766



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Transpo: IN454; Regitar: VRH2005-92; Cargo: 235887; Mobiletron: VR-H2005-92; AS-Poland: ARE6043

APPLICATION / APLICACIÓN:

HYUNDAI: Azera 3.3/3.8 V6 2007>2011, Sonata 3.3 V6 2006>2009, Santa Fé 3.3 V6 2006>2009, Veracruz 3.8 V6 2007>2012

KIA: Borrego 3.8 V6 2010>2011, Sorento 3.3 V6 2008>2009, Sorento 3.8 V6 2007>2009

ALTERNATOR / ALTERNATOR:

DENSO: 02131-9153; HYUNDAI/KIA: 37300-3C120

RECTIFIER:

GA1256

NIPPONDENSO

GA820



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Mount. 63,5 mm, S-IG-L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1580, 126000-1640 126000- 1670; Toyota: 27700-35040, 27700-74030, 27700-75030, 126000-1660; Regitar: VRH2005-31A; Cargo: 135734; WAI/Transpo: IN439

APPLICATION / APLICACIÓN:

TOYOTA: Camry 2.2L 70A, Celica 2.2L 70A, MR2, Paseo W/O Heatshield.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002115020, 1002116390, 1002116440, 1002115110, 1002116460, 100211644

RECTIFIER:

GA1255

NIPPONDENSO
GA850


FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting; Terminals: C-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-2150, 126000-2151; **Regitar:** VRH2005-77; **Cargo:** 234731; **WAI/Transpo:** IN215

APPLICATION / APLICACIÓN:

HONDA: 1996-97 Acura SLX3.2L;

ISUZU: Trooper 3.2L (all 75 Ampere)

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1012114220; **ISUZU:** 2901237800, 2901237801, 8971097800, 8971097801

NIPPONDENSO
GA851


FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting; Terminals: S-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1730, 126000-1750, 126000-1930; **Regitar:** VRH2005-30A; **Cargo:** 135737; **WAI/Transpo:** IN437

APPLICATION / APLICACIÓN:

TOYOTA: Tercel, Toyota Paseo 1.5 L, Camry 2.2L, Landcruiser 4.5L

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002116390, 1002110060, 1002110070, 1002110120, 1002110190, 1002110340, 1002110350, 1002110420, 1002110430, 1002110520, 1002110530, 1002110590, 1002110740, 1002115010, 1002115080, 1002115090, 100211510, 1002110450, 1002115150, 1002115160, 1002115460, 1002115550, 1002115970, 1002117060, 1002117180, 1002119510, 1002111270, 1002111280, 1002111290, 1002111300, 1002111320, 1002111330, 1002115100, 1002115140, 1002115150; **TOYOTA:** 2706011270, 2706011280, 2706011290, 2706011300, 2706011320, 2706011330, 2706015100, 2706015140, 2706035150, 2706066040, 2706072920, 2706074390, 2706075040, 2706075100, 2706082090.

NIPPONDENSO
GA852


FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: S-IG-L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-7100; **Regitar:** VRH2005-35; **Cargo:** 135734; **WAI/Transpo:** IN440

APPLICATION / APLICACIÓN:

TOYOTA: Pick-up 3.0L, T-1000 3.0L

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1012110130, 1012110300, 1012117010; **PIC:** 290351; **TOYOTA:** 2706065040; **LESTER:** 13496.

NIPPONDENSO
GA853


FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: P-IG-L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1940; **Regitar:** VRH2005-59; **Cargo:** 138638; **WAI/Transpo:** IN449

APPLICATION / APLICACIÓN:

CATERPILLAR;

YANMAR;

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1012119010, 1012119940

NIPPONDENSO
GA854


FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: S-IG-L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1960, 126000-2050, 126000-2200, 126000-2250; **Regitar:** VRH2005-46A; **Cargo:** 139584; **WAI/Transpo:** IN453

APPLICATION / APLICACIÓN:

LEXUS;

TOYOTA: 4Runner, Tacoma, Toyota T100

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1012114120, 1012114131; **LESTER:** 13670, 13671, 13673; **TOYOTA:** 2706062110, 2706062180, 2706075170; **PIC:** 290380

NIPPONDENSO
GA855


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Denso: 1260002090, 1260002160, 1260002170, 1260002610, 1260003030; **Honda:** 31150P2T003, 31150P2T0030, 31150PEAA01, 31150PV40030; **Magneti Marelli:** 940038097; **Regitar:** VRH2005-40; **Cargo:** 234557; **WAI/Transpo:** IN445

APPLICATION / APLICACIÓN:

Acura, Honda, Isuzu (1996-2003)

ALTERNATOR / ALTERNATOR:

DENSO: 101211-9380, 101211-9390, 101211-9820, 102211-1260;

NIPPONDENSO

GA822



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: P-IG-L, Mount: 57,5 mm, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1800; **Regitar:** VRH2005-60; **Cargo:** 138146; **WAI/Transpo:** IN450

APPLICATION / APLICACIÓN:

CATERPILLAR: Machinery and Equipment;

ACURA: Integra;

HONDA: Civic

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 101211-2310, 105-2812; **CATERPILLAR:** 333-224

NIPPONDENSO

GA860



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 57.5 mm Mounting, Terminals: S-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1630, 126000-3480; **Regitar:** VRH2005-32A; **Cargo:** 138662; **WAI/Transpo:** IN257

APPLICATION / APLICACIÓN:

TOYOTA: Tercel 1.5 W/MT.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1012112130; **PIC:** 290386; **LESTER:** 13485; **TOYOTA:** 2706011250

NIPPONDENSO

GA861



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit. Terminals NC, IG, L. OD 63mm

REPLACES / REEMPLAZA:

Nippondenso: 1260002320; **Regitar:** VRH2005-151B; **Cargo:** 333040; **WAI/Transpo:** IN462

APPLICATION / APLICACIÓN:

KOMATSU

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1012117960, 1022114050, 6008616410, 6008616420, 1022112850

NIPPONDENSO

GA816



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 57.5 mm Mounting, Terminals: D-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0850, 126000-0880, 126000-1370; **Regitar:** VRH2005-24; **Cargo:** 132860; **WAI/Transpo:** IN251

APPLICATION / APLICACIÓN:

CHEVROLET: Spectrum L4 1.5L; **OPEL:** Monterey V6 3.2L

GEO CAR: Spectrum 1.5L, Metro 1.0/ 1.3L

ISUZU: I-Mark L4 1.5L, Trooper V6 3.2L

PONTIAC: Sunburst 1.5L, Firefly 1.0

SUZUKI: Swift 1.0/ 1.3L

JOHN DEERE: Excavator 27C ZTS, 27 ZTS, 35C ZTS, 35 ZTS, 50C ZTS, 50 ZTS, Tractor 5403 4.5, 5410 4.5, 5415, 5415H, 5420, 5510, 5515, 5515F 8V, 5520, 5615, 5615F 8V, 5715, 5715HC, 5420N, 5510N, 5520N

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002111410, 1002114130, 1002114140, 1002114260, 1002116270, 1002116600, 1012112020;

ISUZU: 8944497810, 8944497810, **SUZUKI:** 3140060B40; **LESTER:** 13214, 13316, 13414, 13522, 14733; **PIC:** 290210A, 290210B, 290240C, 290320, 290383

NIPPONDENSO

GA817



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 57.5 mm Mounting, Terminals: C-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0840; **Regitar:** VRH2005-25; **Cargo:** 138664; **WAI/Transpo:** IN252

APPLICATION / APLICACIÓN:

CHEVROLET: Sprint, Geo Sprint.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002114110, 1002114111, 1002114150; **GM:** 96056770; **SUZUKI:** 3140086210; **LESTER:** 14937; **PIC:** 290258

NIPPONDENSO

GA818



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 57.5 mm Mounting, Terminals: D-IG-L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0720, 126000-1330; **Regitar:** VRH2005-26; **Cargo:** 133257; **WAI/Transpo:** IN253

APPLICATION / APLICACIÓN:

CHEVROLET: Chevy Sprint, Geo Metro;

SUZUKI: Sidekick, Pontiac Firefly (Canada only)

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002111570, 1002116720, 1002111571, 1002116990, 1002114070, 1002119190, 1002114141, 1002119320, 1002116710, 1002119340; **ISUZU:** 8944541880; **SUZUKI:** 3140060840, 3140086010, 3140086510; **LESTER:** 13255, 14870; **PIC:** 290212, 290212B, 290240, 290246

NIPPONDENSO

GA819



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Mount: 57.5 mm, Terminals: S-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-7040; **Regitar:** VRH2005-23A; **Cargo:** 134700; **WAI/Transpo:** IN256

APPLICATION / APLICACIÓN:

TOYOTA: Forklifts

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002114540, 1002116931, 1002116930, 1002116960; **PIC:** 290185, 290206, 290207, 290227; **TOYOTA:** 2706078003, 2706078305, 2707023041; **LESTER:** 12183, 12184, 12187

NIPPONDENSO

GA821



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Mount: 57,5 mm, S-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0550, 126000-0980, 126000-1550, 126000-1570; **Regitar:** VRH2005-23A; **Cargo:** 132855; **WAI/Transpo:** IN250

APPLICATION / APLICACIÓN:

DAIHATSU: Charade;

TOYOTA: Tercel

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 02100843, 0210008430; **DAIHATSU:** 2706087706

NIPPONDENSO

GA823



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Mount: 63,5 mm, Terminals: B+, DF, Estator, D-, IG, L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0371, 126000-0580; **Regitar:** VRH2005-14; **Cargo:** 132646; **WAI/Transpo:** IN227

APPLICATION / APLICACIÓN:

DAIHATSU: Charade;

TOYOTA: Forklifts

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1.002.111.402, 1.002.111.452, 1.002.112.330; **TOYOTA:** 2.706.087.701

NIPPONDENSO

GA824



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Mounting 63,5 mm, Terminals: C-FR-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0940, 126000-1030, 126000-1700, 126000-1410, 126000-1300; **Regitar:** VRH2005-10; **Cargo:** 132859; **WAI/Transpo:** IN224

APPLICATION / APLICACIÓN:

HONDA: Accord, Civic, Acura.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1.002.113.590, 1.002.113.660, 1.002.113.690, 1.002.118.150, 1.002.118.550, 1.002.118.710, 1.002.118.750, 1.002.118.770; **HONDA:** CHA-50, 31100-PT3-A51, 31100-PT3-A52, 31100-PM5-A01, 31100-PM8-A01, 31100-PM8-A03; **LESTER:** 13325, 14989, 13395, 13507, 13508, 13509, 13540, 14755

NIPPONDENSO

GA826



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: D-IG-L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0411, 126000-0470; **Regitar:** VRH2005-7A; **Cargo:** 131526; **WAI/Transpo:** IN219

APPLICATION / APLICACIÓN:

HONDA: Civic 1.2, 1.3, 1.5, Civic Coupé; **SUZUKI:** SJ 413, Swift 1.3; **TOYOTA:** Celica 2.0, Crown SI

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 100211138, 100211400, 100211410, 100211411, 100212221, 100212231, 100213020, 100213380, 100213640, 100214070, 100212290; **LESTER:** 14684, 14737; **HONDA:** 31100PE0013, 31100PE6013; **PIC:** 290163, 29212A; **SUZUKI:** 3140082611, 9651973, 96054116

NIPPONDENSO

GA827



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: S-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0340, 126000-0400, 126000-0510, 126000-0650, 126000-0700, 126000-0731, 126000-340;

Regitar: VRH2005-4A; **Cargo:** 131459; **WAI/Transpo:** IN220

APPLICATION / APLICACIÓN:

HONDA: Accord 2.0i, Prelude, Civic 1.2/ 1.3/ 1.5, Civic Coupé; **SUZUKI:** SJ 413 1.3, Swift 1.3; **TOYOTA:** Camry 1.8/ 2.0, Carina II 1.8, Celica Coupé, Celica Supra, Corolla 1.3, Corolla Coupé, MR 2 1.6/ 2.0, Starlet 1.0/ 1.3/ 1.5, Supra 3.0 Turbo.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002111000, 1002111001, 1002111010, 1002111011, 1002111020, 1002111021, 1002111030, 1002111031, 1002111040, 1002111041, 1002111050, 1002111060, 1002111061, 1002111070, 1002111074, 1002111080, 1002111090, 1002111091, 1002111100, 1002111110, 1002111130, 1002111131, 1002111140, 1002111141, 1002111150, 1002111160, 1002111170, 1002111171, 1002111180, 1002111200, 1002111201, 1002111210, 1002111212, 1002111220, 1002111224, 1002111230, 1002111231, 1002111250, 1002111251, 1002111320, 1002111340, 1002111341, 1002111360, 1002111440, 1002111840, 1002112000, 1002112001, 1002112020, 1002112021, 1002112030, 1002112031, 1002112040, 1002112050, 1002112060, 1002112070, 1002112071, 1002112080, 1002112100, 1002112102, 1002112110, 1002112150, 1002112160, 1002112170, 1002112190, 1002112210, 1002112250, 1002112280, 1002112300, 1002112370

NIPPONDENSO

GA828



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit

REPLACES / REEMPLAZA:

Nippondenso: 126000-0440, 126000-1310; **Regitar:** VRH2005-6; **Cargo:** 132856; **WAI/Transpo:** IN222

APPLICATION / APLICACIÓN:

HONDA: Civic 1.3 83-87, 1.5 83-87, Integra 1.5 until 87, Shuttle;

LAND ROVER: 213 84-90;

ISUZU: Gemini 1.6 Gti 16V 87-88

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 10211-1260, 100211-1261, 10211-2210, 100211-2211, 100211-3720

NIPPONDENSO

GA829



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: C-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0430; **Regitar:** VRH2005-5; **Cargo:** 134447; **WAI/Transpo:** IN221; **Magneti Marelli:** RT510215

APPLICATION / APLICACIÓN:

HONDA: Civic 1.2/ 1.3/ 1.5, Civic Coupé;

SUZUKI: SJ 413, Swift 1.3;

TOYOTA: Celica 2.0, Crown SI

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 002110160, 002111270, 002111310, 002111330, 002111331, 002111371, 002119730, 1002111430, 1002112220, 1002112230, 1002117950, 1002117951; **LESTER:** 13391, 13524, 14732, 14733, 14757; **HONDA:** 31100PE00030; **ISUZU:** 8941373452; **PIC:** 290210, 290211, 290213, 290315, 290329

NIPPONDENSO

GA831



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: S-IG-L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0610, 126000-1110, 126000-1440, 126000-1441; **Regitar:** VRH2005-33A; **Cargo:** 135730; **WAI/Transpo:** IN434

APPLICATION / APLICACIÓN:

TOYOTA: Celica, MR2 W/Opt. 100A

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002113400, 1002116060, 1002116110, 1002116350, 1002116370, 1002117040, 1002117100, 1002117180, 1002117470, 1002117780, 1002117820, 1002117960, 1002118110, 1002118230, 1002118320, 1002118380, 1002118390, 1002118450, 1002118470, 1002118480, 1002118500, 1002118590, 1002119840, 1012115210; **LESTER:** 13234, 13276, 13319, 13321, 13384, 13385, 13393, 13411, 13498, 13562, 13566, 13894; **PIC:** 290219A, 290237, 290252, 290253, 290271, 290280, 290286, 290307, 290310C, 290314, 290325, 290330, 290348; **TOYOTA:** 2706035130, 2706046010, 2706046020, 2706050010, 2706062050, 2706065030, 2706074090, 2706074170, 2706074180, 2706074190, 2706074210, 2706074240, 2706074280, 2706074281

NIPPONDENSO

GA832



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: D-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1200; **Regitar:** VRH2005-16A; **Cargo:** 134447; **WAI/Transpo:** IN435

APPLICATION / APLICACIÓN:

HONDA: Accord 2.0i, Prelude, Civic 1.2/ 1.3/ 1.5, Civic Coupé;

SUZUKI: SJ 413 1.3, Swift 1.3;

TOYOTA: Camry 1.8/ 2.0, Carina II 1.8, Celica Coupé, Celica Supra, Corolla 1.3, Corolla Coupé, MR 2 1.6/ 2.0, Starlet 1.0/ 1.3/ 1.5, Supra 3.0 Turbo.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002116310, 1002118680, 1002117952, 1002118980, 1002117990, 1012110160, 1002118530; **LESTER:** 13423, 13424, 13521, 13569, 14391; **PIC:** 290333, 290334, 290384; **ISUZU:** 8940236520, 8970638121

NIPPONDENSO

GA833



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: S-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0931, 126000-0932, 126000-1400, 126000-1450, 126000-1530; **Regitar:** VRH2005-17A; **Cargo:** 131459; **WAI/Transpo:** IN436

APPLICATION / APLICACIÓN:

HONDA: Accord 2.0i, Prelude, Civic 1.2/ 1.3/ 1.5, Civic Coupé;

SUZUKI: SJ 413 1.3, Swift 1.3;

TOYOTA: Camry 1.8/ 2.0, Carina II 1.8, Celica Coupé, Celica Supra, Corolla 1.3, Corolla Coupé, MR 2 1.6/ 2.0, Starlet 1.0/ 1.3/ 1.5, Supra 3.0 Turbo.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002113050, 1002117450, 1002113240, 1002117460, 1002113391, 1002117580, 1002113500, 1002118030, 1002113520, 1002118050, 1002113680, 1002118060, 1002116030, 1002118070, 1002116050, 1002118090, 1002116410, 1002118170, 1002116420, 1002118360, 1002117130, 1002118640, 1002117140, 1002118860, 1002117440, 1002119700; **TOYOTA:** 2706003010, 2706010011, 2706011020, 2706011030, 2706011060, 2706011220, 2706016230, 2706016260, 2706042030, 2706050040, 2706055011, 2706055030, 2706055050, 2706062012, 2706062040, 2706072062, 2706072071, 2706072150, 2706072171, 2706072180, 2706074080, 2706075050, 2731016131

NIPPONDENSO

GA834



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: S-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1260, 126000-1270, 126000-1110; **Toyota:** 27700-46030, 27700-46040; **Regitar:** VRH2005-18A; **Cargo:** 135731; **WAI/Transpo:** IN438

APPLICATION / APLICACIÓN:

TOYOTA: Celica, MR2; **JOHN DEERE:** (1993-2007); **LEXUS:** (1992-1994)

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002116110, 1002116180, 1002116300, 1002116330, 1002116340, 1002118750, 1002116360, 1002117910, 1002117930, 1002118560, 1002118570, 1002118810, 1002118820, 1002118870, 1002119780, 1002119890, 1002115360, 1002116410, 1002116420, 1002117470, 1002118330, 1002118660, 1002118670, 1002118830, 1002119790, 1012115220, 9760211747; **PIC:** 290219B, 290284, 290284A, 290285, 290285A, 290288, 290298, 290299, 290311A, 290340, 290341, 290344, 290347, 290311;

JOHN DEERE: RE46608, SE501380, TY6762;

LEXUS: 27060-46030, 27060-50040, 27060-62070;

MACK: AT-00154R;

TOYOTA: 27060-03010, 27060-03011, 27060-15050, 27060-15060, 27060-46080, 27060-62070, 27060-74090, 27060-74110, 27060-74210, 27060-74270, 27060-74290, 27060-74291, 27060-74300, 27060-74310, 27060-74320, 27060-74330

NIPPONDENSO

GA840



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, Mounting 63,5 mm, Terminals: D-FR-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0570; **Cargo:** 132831; **WAI/Transpo:** IN057

APPLICATION / APLICACIÓN:

HONDA: Acura, Civic, Integra.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002111350, 1002111351, 1002111370, 1002113930, 1002117320, 1002117330; **LESTER:** 13326, 14759, 14853, 14854, 14930; **HONDA:** 3100PE7660, 31100P3003, 31100PE7660, 31100PE7661, 31100PG7013; **PIC:** 290201, 290203, 290214, 290214A, 290229

NIPPONDENSO

GA841



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: S-FR-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0540, 126000-1170; **Regitar:** VRH2005-9A; **Cargo:** 132645; **WAI/Transpo:** IN226

APPLICATION / APLICACIÓN:

HONDA: Acura Legend, Honda Accord.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002112010, 1002112130, 1002112140, 1002112550, 1002113310, 1002116150, 1002116170, 1002117070, 1002117240, 1002117500, 1002117810; **LESTER:** 13294, 13386, 13387, 14591, 14680, 14941; **HONDA:** 31000PH7013, 31100P98004, 31100PD6014, 31100PH30243, 31100PH3J01, 31100PH7013, 31100PH7024, 31100PHJ004, 31100PJ0663, 31100PJ06633, 31100PK20031, 31100PK2004, 31100PK20146, 31100PK20241, 31100PK3A011, 31100PK3A020M, 31100PP8004, 31100PY3003, C1K46.

NIPPONDENSO

GA842



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: D-FR-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1470, 126000-1471; **Regitar:** VRH2005-19; **WAI/Transpo:** IN429

APPLICATION / APLICACIÓN:

HONDA: Acura Integra

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002118910, 1002119100, 1002118911; **PIC:** 290283; **HONDA:** 31100PRRC01; **LESTER:** 13433

NIPPONDENSO

GA843



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: C-FR-IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1410, 126000-1860, 126000-1880; **Regitar:** VRH2005-10; **Cargo:** 132859; **WAI/Transpo:** IN431

APPLICATION / APLICACIÓN:

HONDA: Prelude.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002118740, 1012115480, 1002119770, 1012115490, 1012110250, 1012115500, 1012115410, 1012115850, 1012115420, 1012115890, 1012115430; **PIC:** 290327, 290486, 290490, 290491; **HONDA:** 31100P0AA0030, 31100P130130, 31100P130133, 31100P390030, 31100P0A0030, CJP75, CJP21; **LESTER:** 13506, 13509, 13529, 13538, 13539

NIPPONDENSO

GA844



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, Terminals: C-FR-IG-L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1360; **Regitar:** VRH2005-22; **WAI/Transpo:** IN433

APPLICATION / APLICACIÓN:

HONDA: Civic 1.6L

ALTERNATOR / ALTERNATOR:

HONDA: 31100-P30-023, 31100-P30-G02, 31100-P30-G03, 31100-P30-G04, CJP93

NIPPONDENSO: 1002118600

NIPPONDENSO

GA845



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 63.5 mm Mounting, IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-1060; **Regitar:** VRH2005-9A; **Cargo:** 132645; **WAI/Transpo:** IN444

APPLICATION / APLICACIÓN:

HONDA: Acura Legend, Sterling 825, Sterling 927

ALTERNATOR / ALTERNATOR:

HONDA: 31100PH7004, 31100PP8014; **LESTER:** 14931; **STERLING:** 86186100067

NIPPONDENSO

GA862



FEATURES / CARACTERÍSTICAS: 14V, 120A 'A' Circuit, 63.5 mm, Terminal L

REPLACES / REEMPLAZA:

Nippondenso: 126000-1130, 126000-1760, 126000-2791; **Regitar:** VRH2005-34; **Cargo:** 136727; **WAI/Transpo:** IN442

APPLICATION / APLICACIÓN:

VOLVO: S40 Sallan 1995-2003, V40 Estate 1995-2004, S70 /V70 1996-2001

ALTERNATOR / ALTERNATOR:

DENSO: 1022110500

NIPPONDENSO

GA865



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, 63.5 mm

REPLACES / REEMPLAZA:

Nippondenso: 126000-1810, 126000-1850, 126000-1870, 126000-2000, 126000-2260; **Regitar:** VRH2005-63A; **Cargo:** 138894; **WAI/Transpo:** IN441

APPLICATION / APLICACIÓN:

TOYOTA: Camry, Lexus;

MAZDA: Millenia 2.5L

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 101211-5450, 101211-5560, 101211-5620, 101211-5650, 101211-5710, 101211-7020, 101211-7070, 101211-7090, 101211-7091, 101211-7120, 101211-7170, 101211-7240, 101211-7520, 101211-7670, 101211-7750, 101211-7800, 101211-7840, 101211-9060, 101211-9100, 101211-9160, 101211-9350, 101211-9410, 101211-9600, 101211-9710, 101211-9711, 101211-9780, 102211-0590, 102211-0650, 102211-0730, 102211-1620, 102211-1900, 102211-1920, 102211-1990, 102211-2000, 102211-2001, 102211-2350, 102211-2351; **PIC:** 290-5048

NIPPONDENSO

GA866



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Denso: 1260002190, 1260002450; **Honda:** 31150P5A003, 31150P5G003, 31150P5A0030, 31150P5G0030; **Regitar:** VRH2005-64A; **Cargo:** 236768, 233517; **WAI/Transpo:** IN455; **Mobiletron:** VR-H2005-64A; **AS-Poland:** ARE6027

APPLICATION / APLICACIÓN:

ACURA: RL V6 3.5L 3475cc 1996~2004

ALTERNATOR / ALTERNATOR:

DENSO: 101211723, 101211727, 1012117230, 2100204, 101211-9980; **HONDA:** 31100P5A003, 31100P5G013, 31100P5A003RM, 31100P5G01301; **ACURA:** 31100P5G013RM, CLB54, CLB58; **DELPHI:** RM4063

RECTIFIER:

GA1255

NIPPONDENSO

GA885



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Denso: 126600-0520, 126600-0540; **Toyota:** 27700-21050, 27700-75030; **Transpo:** IN3054; **Mobiletron:** VRH-2005-100A; **Regitar:** VRH2005-100A

APPLICATION / APLICACIÓN:

TOYOTA: Tacoma L4 2.7L 2005>2010, Yaris L4 1.5L 2006>2009, Yaris L4 1.5L 2010>2015

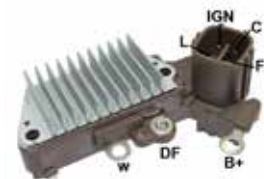
ALTERNATOR / ALTERNATOR:

DENSO: 104210-8110, 104210-8180, 104210-8230, 104210-8232, 104210-8400, 104210-8401, 104210-8590, 104210-8591;

TOYOTA: 27060-21150, 27060-21151, 27060-21151, 27060-75310, 27060-75310-84, 27060-75410, 27060-75411, 27060-75411-84, 27060-75412, 27060-75490, 27060-75490

NIPPONDENSO

GA891



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Nippondenso: 1260003430; **Transpo:** IN343; **Regitar:** VRH2005-40A; **Mobiletron:** VR-H2005-40A; **Cargo:** 333764; **AS-Poland:** ARE6094

APPLICATION / APLICACIÓN:

JAGUAR: X-Type V6 2.5, 3.0 2002>2004, X-Type 2000 V6 2001>2006, X-Type 3000 V6 2001>2006

ALTERNATOR / ALTERNATOR:

Nippondenso: 1022110860, 1022110870

NIPPONDENSO

GA870



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 57.5 mm Mounting, Terminals: IG-L, Terminal 'L' without drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0600, 126000-0760, 126000-1160; **Regitar:** VRH2005-39; **Cargo:** 133872; **WAI/Transpo:** IN254

APPLICATION / APLICACIÓN:

Forklifts and other industrial applications.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002111511, 1002111540, 1002111550, 1002111580, 1002111590, 1002111610, 1002111630, 1002111650, 1002111680, 1002111690, 1002111690, 1002114050, 1002114060, 1002114080, 1002114091, 1002114180, 1002114200, 1002114200, 1002114220, 1002114230, 1002114240, 1002114250, 1002114360, 1002114382, 1002111670, 1002114460, 1002114482, 1002114520, 1002114550, 1002114560, 1002114700, 1002116221, 100211662, 1002116640, 1002116760, 1002116770, 1002116880, 1002116890, 1002116900, 1002116920; **PIC:** 290208

NIPPONDENSO

GA872



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 57.5 mm Mounting, Terminals: IG-L, Terminal 'L' with drive choke

REPLACES / REEMPLAZA:

Nippondenso: 126000-0970; **Regitar:** VRH2005-15; **Cargo:** 133519; **WAI/Transpo:** IN255

APPLICATION / APLICACIÓN:

Forklifts and other industrial applications.

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002111630, 1002111660, 1002111670, 1002114000, 1002114003, 1002114020, 1002114080, 1002114390, 1002114640, 1002114650, 1002116780; **LESTER:** 12179, 12180, 12182, 12189, 12190, 12196, 12198, 12199, 12204, 12207; **PIC:** 290179, 290190, 290193, 290194, 290197, 290198, 290199, 290205, 290209, 290439, 290907, 902087; **TOYOTA:** 1588164201, 2706078001, 2706078301, 2706087504; **KUBOTA:** 1588164200, 1623164011, 1654164011, 1670564011, 1677164012; **ISHIHAWAJIMA:** 185046220; **THERMOKING:** 5D36221G01

NIPPONDENSO

GA895



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Nippondenso: 126000-1970, 126000-1971, 126000-2500, 126000-2740, 126000-3400; **Suzuki:** 3250077E10, 3250060G10; **Transpo:** IN452; **Regitar:** VRH2005-48A; **Mobiletron:** VR-H2005-48A; **Cargo:** 139268; **AS-Poland:** ARE6057

APPLICATION / APLICACIÓN:

SUZUKI: Baleno hatch/saloon/estate 1.3/1.6/1.8 1995>2002, Grand Vitara Mk1 2.5 V6 1998>2003, Jimny 1.3 16v 1998>, Wagon R+ 1.0 1998>2000

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 101211055, 101211072, 101211520, 102211502, 102211507, 102211528, 1042108121, 1002132530; **SUZUKI:** 31400-59J00

RECTIFIER:

GA1260

NIPPONDENSO

GA897



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

DENSO: 126000-1770; **Transpo:** IN277; **AS-Poland:** ARE6035

APPLICATION / APLICACIÓN:

MARINER ENGINE MARINE: 225 (Carb) GM 3.0L - 183ci - 6cyl 0000, 225 (EFI) GM 3.0L - 183ci - 6cyl 0000, 225 SEA PRO (Carb) GM 3.0L - 183ci - 6cyl 0000, 250 (EFI) GM 3.0L - 183ci - 6cyl 0000, 300CL Promax Racing 3.0L - 185.0ci - 300 H.P. 1998>2000, 300XL Promax Racing 3.0L - 185.0ci - 300 H.P. 1998>2000

ALTERNATOR / ALTERNATOR:

DENSO: 101211-3020, 101211-3021; **MERCURY MARINE:** 821663, 821663-1, 821663-A1

NIPPONDENSO

GA751



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Capacitor

REPLACES / REEMPLAZA:

Nippondenso: 1262200110

APPLICATION / APLICACIÓN:

CHRYSLER; DODGE; EAGLE; PLYMOUTH

ALTERNATOR / ALTERNATOR:

CHRYSLER: 04609230AA, 04727325AA, 04727329AA1, 38522261, 4609034, 4609090, 4609093, 4609230, 4609230AA, 4609415, 4671320, 4686098, 4686099, 4727220, 4727221, 4727329, 4727329A, 4727329AA, 4808034, 4848662, 48486621

Ps.: This component is not the voltage regulator, because in this vehicle the regulator is located next to the central

NIPPONDENSO

GA875



FEATURES / CARACTERÍSTICAS: 14V 'A' Circuit, 86 mm Mounting, Terminals: IG-L-S

REPLACES / REEMPLAZA:

Nippondenso: 126000-0360, 126000-0460, 126000-0500, 126000-0670; **Toyota:** 27700-63030, 27700-72050; **Regitar:** VRH2005-28; **WAI/Transpo:** IN235

APPLICATION / APLICACIÓN:

TOYOTA: Corolla, Landcruiser; **HINO**

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1002110680, 1002110730, 1002110731, 1002110760, 1002110761, 1002110780, 1002110870, 1002110930, 1002110931, 1002112570, 1002112630, 1002112980, 1002112990, 1002115760, 1002115930, 1210003380; **LESTER:** 14461, 14672; **HINO:** 270401240A, 270 401261A; **TOYOTA:** 290309, 2706016030, 2706061090, 2706063070, 2706072020, 2706072030, 2706072040

NIPPONDENSO

GA902



FEATURES / CARACTERÍSTICAS: Capacitor 2,2uF 250V

REPLACES / REEMPLAZA:

Mobiletron: TB-ND160; **Regitar:** TB-ND160; **Transpo:** 46-82202

APPLICATION / APLICACIÓN:

Dodge: Dakota, Durango and RAM 2002>;

Jeep: Cherokee, Gran Cherokee, Liberty 3.7 V6 2002>

ALTERNATOR / ALTERNATOR:

NIPPONDENSO: 1210004540, 56027913AB, TN1210004290, 56041693A

NIPPONDENSO

GA961



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Denso: 1260003020, 1260003021; **Toyota:** 27700-27070; **Transpo:** IN302

APPLICATION / APLICACIÓN:

TOYOTA: Avensis Verso 2.0 2001>2009, Avensis Verso 2.4 VVTi 4Wd 2001>2010, Platz 1.0 1999>2005, Previa li 2.4 2000>2006, Rav 4 li 2.0 4Wd 2000>2005, Rav 4 lii 2.0 4Wd 2006>2013, Bb i 1.5 2000>2005

ALTERNATOR / ALTERNATOR:

DENSO: 102211075, 270600D280, 1012101000

RECTIFIER:

GA1255

NIPPONDENSO

GA448



FEATURES / CARACTERÍSTICAS: 24V, 'A' Circuit, Terminals NF-IG-L

REPLACES / REEMPLAZA:

Caterpillar: 185-2648; **Denso:** 126000-2540; **WAI/Transpo:** IN9254; **AS-Poland:** ARE6105

APPLICATION / APLICACIÓN:

Caterpillar: Heavy and Medium Trucks.

ALTERNATOR / ALTERNATOR:

Caterpillar: 1693345, 1855294, 1978820, 2267683; **Denso:** 101211-813, 101211-814, 101211-827, 101211-830, 101211-831, 101211-834, 101211-840

RECTIFIER:

GA1316

NIPPONDENSO

GA449



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: S, L e IG

REPLACES / REEMPLAZA:

Nippondenso: 126000-0920, 126000-1460, 126000-1421

APPLICATION / APLICACIÓN:

Hino: FA14, FA15, FB14, FB15, FC W06D

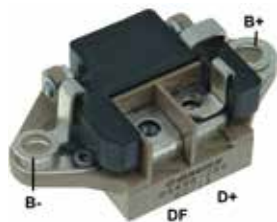
ALTERNATOR / ALTERNATOR:

Hino: 27020-1290A, 27020-1810A, 27020-1811A, 27040-1290, 27040-1290A, 27050-1290; **Isuzu:** 8-97940-220-0;

Toyota: 27020-64210, 27020-64211, 27020-64220, 27020-64221, 27040-64130, 27040-64131, 27040-64140, 27040-64141

NIPPONDENSO

GA498



FEATURES / CARACTERÍSTICAS: 28V 'A' Circuit

REPLACES / REEMPLAZA:

Denso: 7T2798, 126000-0380; **Cargo:** 231060; **WAI/Transpo:** IN233; **AS-Poland:** ARE6046

APPLICATION / APLICACIÓN:

CATERPILLAR

ALTERNATOR / ALTERNATOR:

DENSO: 6T7223, 100211-086

NOSSO

GA111



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Nashville: 2114000000

APPLICATION / APLICACIÓN:

Heavy Duty Vehicles 12V

ALTERNATOR / ALTERNATOR:

BOSCH

NOSSO

GA112



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Toyota: 2770072030; **Cargo:** 132627; **WAI/Transpo:** IN589

APPLICATION / APLICACIÓN:

TOYOTA: Corolla 1.6 1983, Tercel 1.5 83>88, Hilux Pick up 4x4 96>

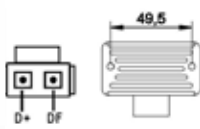
ALTERNATOR / ALTERNATOR:

TOYOTA: 27020-15100, 27020-15110, 27020-15120, 27020-15121, 27020-15122



POONG SUNG

GA125



FEATURES / CARACTERÍSTICAS: 14V / 65A, 'A' Circuit

REPLACES / REEMPLAZA:

Poong Sung: 121500-0011; **Regitar:** K01; **WAI/Transpo:** PG101, PG133; **Regitar:** VRK01; **Mobiletron:** VR-K01; **WAI/Transpo:** PG101; **Cargo:** 139469; PG133; **AS-Poland:** ARE9023

APPLICATION / APLICACIÓN:

KIA: Besta, Topic.

ALTERNATOR / ALTERNATOR:

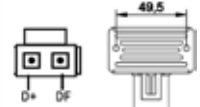
POONG SUNG: OK 74 018 300 H

RECTIFIER:

GA1126

POONG SUNG

GA126



FEATURES / CARACTERÍSTICAS: 14V / 90A, 'A' Circuit

REPLACES / REEMPLAZA:

Poong Sung: 0K72A24520; **Regitar:** VRK02; **WAI/Transpo:** PG102

APPLICATION / APLICACIÓN:

KIA: Besta GS.

ALTERNATOR / ALTERNATOR:

POONG SUNG: OK 72 A18 300

RECTIFIER:

GA1126 / GA1135

POONG SUNG

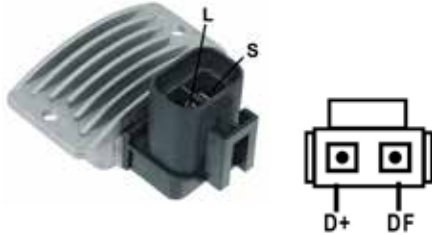
GA127



FEATURES / CARACTERÍSTICAS: 28V / 65A, 'A' Circuit
REPLACES / REEMPLAZA:
WAI/Transpo: PG103
APPLICATION / APLICACIÓN:
KIA: Pick-up's Diesel 2700, 3500
ALTERNATOR / ALTERNATOR:
POONG SUNG: 28V

POONG SUNG

GA128



FEATURES / CARACTERÍSTICAS: 14V / 85A, 'A' Circuit
REPLACES / REEMPLAZA:
Poong Sung: OK054-18-300A; **Cargo:** 235035; **WAI/Transpo:** PG104
APPLICATION / APLICACIÓN:
KIA: Carnival 2.9 TDi 16V 1999>
ALTERNATOR / ALTERNATOR:
POONG SUNG: 02131-9040; **KIA:** OK552-18-300B

POONG SUNG

GA589



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit
REPLACES / REEMPLAZA:
Hyundai / Kia: 37370-27011; **Cargo:** 235522; **AS-Poland:** ARE2058; **Transpo:** IH711; **Mobiletron:** VR-K05; **Regitar:** K05
APPLICATION / APLICACIÓN:
HYUNDAI EUROPE CAR: Elantra 2000 2002>2004, Santa Fe 2000 2001>2010, Trajet 2000 2001>2007
HYUNDAI EUROPE TRUCK: Tucson 2000 2004>2010
KIA EUROPE CAR: Carens 2000 2002>2006, Sportage 2000 2004>2010
ALTERNATOR / ALTERNATOR:
Hyundai/ Kia: 37300-27010, 37300-27012, 37300-27020, 37300-27021, 37300-27030, 37300-27031

PRESTOLITE

GA590



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit
REPLACES / REEMPLAZA:
Motorola: 5-265;
Transpo: M5-265;
Prestolite: 105-265;
Thermoking: 44-7322
APPLICATION / APLICACIÓN:
CUMMINS, MERCURY, JOHN DEERE, Thermo King Misc. Equipment: Sentry 30 di / TC 1983-1988, Super II 30 / MAX 1983-1988
ALTERNATOR / ALTERNATOR:
Cummins: 3675146RX, 3675147RX;
Mercury Marine: 17399; **Prestolite:** 110-231, 110-345, 110-346, 110-354, 110-355, 110-372, 110-380, 110-382, 110-386, 110-387, 110-389, 110-393, 110-395, 110-686

PRESTOLITE

GA591



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit
REPLACES / REEMPLAZA:
Motorola: 5-276; **Transpo:** M5-276;
Prestolite: 105-276; **Thermoking:** 44-7928
APPLICATION / APLICACIÓN:
THERMOKING: 1974>2005; **Misc. Equipment:** Sentry 30 di / TC 1983-1988, Super II 30 / MAX 1983-1988
ALTERNATOR / ALTERNATOR:
Prestolite: 110-231, 110-393, 110-399, 110-400;
Cummins: 3675146RX, 3675147RX;
Motorola: 10-231, 10-393, 10-399, 10-400, 8EK2003FA, 8EK2003FB, 8EK2003FC;
Thermoking: 2D72786G03, 2D72787G02, 3D97386G01, 3D97386G02, 3D97386G03

PRESTOLITE

GA588



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Lifan: 35215580, 6430A00124; **Prestolite:** 1437401846, 35382230

APPLICATION / APLICACIÓN:

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ALTERNATOR / ALTERNATOR:

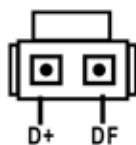
Lifan: 35215580, 6430A00124

RECTIFIER:

GA1597

PRESTOLITE

GA595



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Prestolite: K01609, K01211, K01458, K1179; **Nosso:** RNI 381935

APPLICATION / APLICACIÓN:

PEUGEOT: 306, 405

VW: Gol 1.6/ 1.8/ 2.0 1998>2002

FORD: Escort Zetec 1.6, Ranger

ALTERNATOR / ALTERNATOR:

Prestolite: 35381935, 35215163, 35214945E, 35382080, 32525150

PRESTOLITE

GA596



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Prestolite: 35382000, 35382110, 35215163, K01427, K01206

APPLICATION / APLICACIÓN:

VW: Gol 2001>2002, Parati, Santana

ALTERNATOR / ALTERNATOR:

Prestolite: 35214500C, 35214505B, 35214535B, 35214545B, 35214525B, 35214530C, 35214540C, 35214555B, 35214565B, 35214575B.

PRESTOLITE

GA597



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Prestolite: K01390, 35381770, 35214592

APPLICATION / APLICACIÓN:

RENAULT: Clio Full Diesel, Clio Full Nafta, Express Diesel, Clio MK1 hatch 1.8/1.9, Espace MK1 2.0, R9 Saloon 1.7, R19 MK1 hatch 1.7, R19 MK1 Saloon 1.7, R19 MK1 Convertible 1.7, R21 hatch 1.7, R21 Saloon 1.7, R21 Savanna Estate 1.7;

DAIHATSU: Minibus c/ motor Cummins

ALTERNATOR / ALTERNATOR:

Prestolite: 35214420, 35214420A, 35214080, 35214180

RECTIFIER:

GA1597

PRESTOLITE

GA598



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Prestolite: K01426, 35382090, 35381865, 35381940, 35215163

APPLICATION / APLICACIÓN:

VW: Gol III, Parati III, Saveiro III

ALTERNATOR / ALTERNATOR:

Prestolite: 35214195, 35214410D

PRESTOLITE

GA592



FEATURES / CARACTERÍSTICAS: 14V, S. POINT: 13,7V - 16,0V, 'B' Circuit

REPLACES / REEMPLAZA:

Motorola: 5-237, 8RG2026, 8RG2029; **Thermoking:** 44-8995; **Prestolite:** 105-237; **Volvo:** 862539; **Ford:** F3HZ-10316-B; **Transpo:** M5-237A

APPLICATION / APLICACIÓN:

MASSEY FERGUSON: MF-8350 Cummins 6-505 1995>1997, MF-8570 Cummins 6-505 1993>1997, MF-9720 DD 8-640 Diesel 1993, MF-9790 Cummins QSL 2003>2006;

AGCO GLEANER COMBINE: R65 Cummins 6C 2004>2007;

CHAMPION GRADER: 760 DD 6-71 1982>1991;

VERMEER TRENCHER: T655 Cat. 3116 DITA 1995>2007, T655DT Cat. 3116 DITA 1995>2007, T755 Cat. 3116 DITA 1995>2007, T758 Cat. 3306C 1995>2007

ALTERNATOR / ALTERNATOR:

Prestolite: 110-255, 110-320; **Motorola:** 10-255, 10-320, 8LHA2023, 8LHA2023V, 8LHA2023VB, 8SA2023VA, 8SA2035V, 8SA2035VA, 8SA2035VAS; **DELCO:** 10459555

PRESTOLITE

GA045



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Prestolite: 8RG2115A; **Carrier:** 300040944, 307015800, 300040929; **Transpo:** M5050A

APPLICATION / APLICACIÓN:

CARRIER: Transcold Kubota CT2-29 (D482) DSL 1994>2006

ALTERNATOR / ALTERNATOR:

...

PRESTOLITE

GA604



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Prestolite: AVE2119-E;

Cummins: 5263830;

Agrale: 6025.001.175.00.0

APPLICATION / APLICACIÓN:

VALDAY: Russian Truck

ALTERNATOR / ALTERNATOR:

Agrale: 6025.001.175.00.0; **Prestolite:** AVE 2119 E; **Cummins:** 5263830, 5263797

PRESTOLITE

GA605



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Prestolite/ Thermoking: 41-1740

Motorola: 105-335, 8RG2060, 8RG2060A, 8RG2060AS, 8RG2060S

APPLICATION / APLICACIÓN:

THERMO KING TRAILER UNIT: HK, HK-II, HK-III TK 2.49 Diesel 0000, SB-III Isuzu 2.0/2.2 Diesel 0000, Sentry Isuzu 2.2L Dsl 0000, Super II MAX Isuzu 2.2L Dsl 0000, TD-II Yanmar 388 Diesel 0000

THERMO KING TRUCK UNIT: KD-II Yanmar 366 Diesel 0000, KD-II MAX Yanmar 366 Diesel 0000, KD-II SR Yanmar 374 Diesel 0000, MD-200 Yanmar 374 Diesel 0000, MD-200-MT Yanmar 374 Diesel 0000, MD-300 Yanmar 374 Diesel 0000, MD-II Yanmar 366 Diesel 0000, MD-II MAX Yanmar 374 Diesel 0000, MD-II MAX SR Yanmar 374 Diesel 0000, MD-II SR Yanmar 374 Diesel 0000, MD-II TCI Yanmar 366 Diesel 0000, RD-II Yanmar 388 Diesel 0000, RD-II MAX Yanmar 388 Diesel 0000, RD-II MAX SR Yanmar 388 Diesel 0000, TS-200 Yanmar 374 Diesel 0000, TS-300 Yanmar 374 Diesel 0000, TS-500 Yanmar 395 Diesel 0000, TS-600 Yanmar 395 Diesel 0000 XDS 0000

ALTERNATOR / ALTERNATOR:

Thermoking: 10-41-2194, 10-41-2195, 10-41-2196, 10-41-2197, 10-41-2198, 10-41-2199, 10-41-2200, 10-41-2201, 20-41-2195, 20-41-2198, 20-41-2200, 41-2194, 41-2195, 41-2196, 41-2197, 41-2198, 41-2199, 41-2200, 41-2201, 41-2705, 45-1706, 45-1706, 5D44463G01, 5D44464G01, 5D44465G02, 5D44466G01, 5D44466G03, 5D44467G0, 5D44467G01, 5D46047G01, 5D51051G01, 5D51051G02

RECTIFIER:

GA1593

PRESTOLITE

GA606



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Thermoking: 41-8851; **Magnetron:** 0170750; **Transpo:** MP300

APPLICATION / APLICACIÓN:

THERMOKING: SBIII, SENTRY SUPER II, SB200, SB210, SB230, SB310, SB330

THERMOKING GENERATOR: APU TriPac TK270 Engine 0000

YANMAR ENGINES - INDUSTRIAL: 2TNV70 0000

ALTERNATOR / ALTERNATOR:

THERMOKING: 1E32215G01, 1E51760G01, 1E32216G01, 1E32216G02, 1E32217G01, 1E51760G0, 41-6780, 41-6781, 41-6782, 41-6990, 41-8464, 45-2592, 45-6780, 841-8464; **MAGNETON:** 1E32216G02, 1E53365G02, 9515.593

PRESTOLITE

GA609



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Prestolite: 8-724, SRP-1373; **Chrysler:** 1889960, 2095700, 2098300, 3000074, CH-524, CH-531; **Transpo:** C8010; **Mobiletron:** VR-C524; **Regitar:** C524

APPLICATION / APLICACIÓN:

DODGE MEDIUM/HEAVY TRUCK: All Models (By Engine) All Engines 1960>1969

EATON LIFT TRUCK: Various Models Ford 260/289/390/427 Engine 1966>1972

STUDEBAKER CAR: Challenger L6 2.8 1964, Commander L6 2.8 1964, Cruiser L6 2.8 2780 1964, Daytona L6 2.8 1963>1964, Lark L6 2.8 1963, Wagonaire L6 3.2 1966

ALTERNATOR / ALTERNATOR:

CATERPILLAR: 84713, 926261; **CHRYSLER:** 2095000, 2095060, 2095100, 2095300, 2095425, 2095661, 2095663, 2095666, 2095667, 2098260, 2098262, 2098265, 2098268, 2098270, 2098275, 2098285, 2098320, 2098325, 2098525, 2098530, 2098535, 2098830, 2098835, 2098840, 2098850, 2098850, 2098860, 2098870, 2098875, 2098880, 2444347, 2444437, 2444599, 2444897, 2444898, 2444899, 2444900, 2642121, 2642487, 2642537, 2642538, 2642630, 2642635, 2642638, 2642944, 2875437, 2875439, 2875442, 2875453, 2875549, 2875712, 2875713, 2875720, 2875724, 2875844, 3000005, 3000010, 3438171, 3438172, 3438173, 3527125; **PRESTOLITE:** 51-10, 51-211, 51-32, 51-36, 51-37, 51-6, ALB5001, ALB5002, ALD5001, ALE5006, ALK5001, ALK5005A; **YALE:** 1294834, 2200507-11

PRESTOLITE

GA615



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Prestolite: 8RL2131, 8RL2131S, 87592254, 87645142, 8SC2282VG

APPLICATION / APLICACIÓN:

CASE: A 8000 9.0 24V 2008>2021

ALTERNATOR / ALTERNATOR:

CASE: 8SC2282VG

VALEO - DUCELLIER

GA510



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo-Ducellier: 510 002, 510 004, 510 005, 519 001; **Regitar:** VR-DU510; **Cargo:** 130679; **WAI/Transpo:** ID4009

APPLICATION / APLICACIÓN:

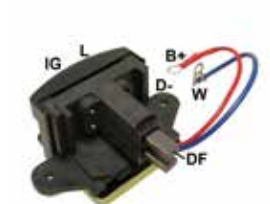
PEUGEOT: 504 2.1L/ 1.3L, 604 2.3L; **RENAULT:** LeCar L4 1.4L

ALTERNATOR / ALTERNATOR:

VALEO: 2059913, 2070085, 2072015, 2072557, 2072860, 2072922, 2072983, 2074514, 2074683, 2075272, 2075809, 2075897, 2075973, 2076416, 2076633, 2076665, 2076979, 2077391, 2077421, 2077423, 2077579, 2077595, 2077720, 2077751, 2078545, 2078666, 2078689, 2078710, 2078728, 2078771, 2078848, 2078849

VALEO - DUCELLIER

GA957



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals: L, IG, S, B+ LEADS

REPLACES / REEMPLAZA:

Citroën: 95546007; **Fiat/Marelli:** 940038046; **Lucas:** 21220253, 21220353, UCB206, UCB207; **Peugeot:** 576146, 576163, 95546007, 7701024524, 7701027713, 7701030069; **Valeo:** 511006, 511008, 511010, 511022, 511024, 581255, 581256, 590681, 690012, 690587, 690645, 690686, 691097, 691253, 691292, 691428, 691468, 691486, 691532, NB982;

APPLICATION / APLICACIÓN:

RENAULT: 18, WITH DUCELLIER 12V ALTERNATOR, DeLorean, Renault (1987-80)

ALTERNATOR / ALTERNATOR:

VALEO: 514011, 514011A, 514011B, 514011BC, 514011C, 514011D, 514012, 514012A, 514012ABCD, 514012BC, 514012C, 514012D, 516006, 516006A, 516006B, 516006C, 516006D, 516006E, 516007, 516007A, 516007ABCD, 516007B, 516007BCD, 516007C, 516007D, 516008, 516008A, 516008ABCD, 516009, 516009A, 516009ABC, 516009B, 516009BC, 516009C, 516013, 516013A, 516013B, 516013C, 516015, 516015A, 516016, 516016A, 516016AB, 516016B, 516017, 516017A, 516017AB, 516017B, 516020, 516020A, 516020ABCD, 516020B, 516020C, 516020CD, 516020D, 516023, 516023A, 516023B, 516023C, 516023CD, 516023D, 516024, 516024A, 516024B, 516024CD, 516025, 516025A, 516025B, 516025C, 516026, 516026A, 516026AB, 516026B, 516029, 516029A, 516029AB, 516029B, 516030, 516030C, 516030CD, 516030D, 516030DE, 516030E, 516033, 516033A, 516033B, 516033C, 516034, 516034AB, 516035, 516035A, 516035B, 516035C, 516037, 516037A, 516037B, 516037BC, 516037C, 516038A, 516038BC, 516042, 516042A, 516042ABC, 516044, 516044A, 516044BC, 516045, 516045ABC, 516047, 516047A, 516048, 516048AB, 516049, 516049AB, 516050A, 516057AB, 516058, 516058A, 516062, 516062A, 581207, 581207A, 581207B, 581207C, 581207D, 581208, 581208A, 581208B;

VALEO

GA060



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-VW009; **AS-Poland:** ARE3053; **Era:** 215835; **Transpo:** M509

APPLICATION / APLICACIÓN:

MERCEDES BENZ: 300D L5 2.5L Diesel 1992>1993, 190 2000 1984>1990, 190D 2000 1985>1992, 190E 1800 1990>1993, 200 2000 1985>1992, 230E 2300 1985>1992, 250D 2500 1986>1993, 260E 2600 1985>1989, 300CE 3000 1987>1989, 300SL 3000 1986>1989, 609D 4.0L 1994>2001, 611D 4.0L 1994>2001, 711D 4.0L 1994, 809 4.0L 1986>2001, 811 4.0L 1994

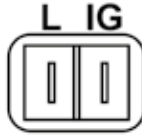
ALTERNATOR / ALTERNATOR:

MERCEDES BENZ: 0081546708, 0081548702, 0081548902;

VALEO: 2518044, 2518046, 2541297, A13V02, A13V05, A13V07

VALEO

GA293



FEATURES / CARACTERÍSTICAS: 14 Volt, A-Circuit; Terminals B+, D+, D-, DF, IG and L

REPLACES / REEMPLAZA:

Cargo: 237153; **Valeo:** 13480351, 237153

APPLICATION / APLICACIÓN:

KIA: Picanto 1.0; **HYUNDAI:** iX35 08/09>, Atos 08/99>, Sonata 05/12>

ALTERNATOR / ALTERNATOR:

VALEO: 2655517; **KIA:** 37300-02551; **HYUNDAI:** 37300-02551

RECTIFIER:

GA1887

VALEO

GA318



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 501418, 2717002

APPLICATION / APLICACIÓN:

TOYOTA: Etios 1.3 2017>2021, Etios 1.3 2017>2021, Yaris 1.3 2019>, Yaris 1.5 2019>

ALTERNATOR / ALTERNATOR:

...

PS.: If there is no communication, it will charge in "stand Alone" mode, regulating around 14.20V, as long as the alternator rotation reaches 4000 RPM

VALEO

GA390



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 2712391, 501413; **VW:** 04E903803

APPLICATION / APLICACIÓN:

VW: T-Cross 1.0 TSI 2018>, Virtus 1.0 TSI 2021>, Golf 1.0 TSI 2020>2021, Polo 1.0 2018>

ALTERNATOR / ALTERNATOR:

DENSO: TG12C305, 494733, 04E903015

PS.: If there is no communication, it will charge in "stand Alone" mode, regulating around 14.20V, as long as the alternator rotation reaches 4000 RPM

VALEO

GA506



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN-136

REPLACES / REEMPLAZA:

Valeo: 2713729, 501411

APPLICATION / APLICACIÓN:

TOYOTA: Corolla 2019>2019

ALTERNATOR / ALTERNATOR:

TOYOTA: 27060-F2090; **VALEO:** NRG12S018

RECTIFIER:

GA1511

VALEO

GA593



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 2519690, 2541407, 592802, NC989, YV1668H, YV1868H, 592802; **Transpo:** M512HD; **Cargo:** 135513

APPLICATION / APLICACIÓN:

RENAULT: Twingo Mk1 hatch 1.2 1993>1996

ALTERNATOR / ALTERNATOR:

VALEO: A11V129, A13V113, A13V128, A13V130, A13V152, A13V113, A13V128, A13V130, 2541306, 2541325, 2541359H, 2541463, 436382, 436402, 2545469

RENAULT: 7700847513, 7700860601, 7701352300

VALEO

GA699



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-91

REPLACES / REEMPLAZA:

Hitachi: LR1180858; **Valeo:** 06E903018M

APPLICATION / APLICACIÓN:

AUDI: A6 3.0 V6 2013>2015

ALTERNATOR / ALTERNATOR:

VALEO: 06E903018M; **HITACHI:** LR1180858

VALEO

GA594



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 20071017, 20080622, 2655006A; Transpo: M563

APPLICATION / APLICACIÓN:

KIA: Sorento 3.3/3.5 V6 2002>2007, XG 30 1998>2005, XG 350 2002>2005

HYUNDAI: Terracan 3.5 i V6 2001>2008, Opirus 3.5 2003>

ALTERNATOR / ALTERNATOR:

VALEO: A0002655011, A0002655045, A0002655438

HYUNDAI/KIA: 37300-39400

RECTIFIER:

GA1813

VALEO

GA611



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS ID-57

REPLACES / REEMPLAZA:

Valeo: 595464, 2609960; Transpo: M464

APPLICATION / APLICACIÓN:

AUDI: A4 Allroad B8 3.0 TDI quattro 2009>2012, A4 B8 2.7 TDI 2007>2012, A4 B8 3.0 TDI quattro 2007>2012, A4 B8 Avant 2.7 TDI 2008>2012, A4 B8 Avant 3.0 TDI quattro 2008>2012, A5 2.7 TDI 2007>2012, A5 3.0 TDI quattro 2007>2012, A5 3.2 FSI quattro 2007>2012, A5 Sportback 2.7 TDI 2009>2012, A5 Sportback 3.0 TDI quattro 2009>2012, Q5 3.0 TDI quattro 2008>2017;

BMW: 518 d 2013>2014, 520 d 2010>2014, 520 d xDrive 2013>2014, 525 d 2010>2016, 525 d xDrive 2011>2016, 530 d 2010>2011, 535 d 2010>2011, 550 i 2010>2013, 550 i xDrive 2010>2013, 650 i 2010>2012, 650 i xDrive 2011>2012, 750 i, Li 2008>2012, 750 i, Li xDrive 2009>2012, 760 i, Li 2009>2015, ActiveHybrid 7 2010>2012, X3 sDrive 18 d 2012>2014, X3 xDrive 20 d 2010>2014, X3 xDrive 20 i 2011>2017, X3 xDrive 28 i 2012>2017, X5 M 2009>2013, X5 xDrive 50 i 2010>2013, X6 ActiveHybrid 2009>2011, X6 M 2009>2019, X6 xDrive 50 i 2008>2019

ALTERNATOR / ALTERNATOR:

VALEO: FG23S032, FG23S043, FG23S011, FG23S054, FG23S010; BMW: 12-31-4-595-890, 12-31-4-595-891, 12-31-7-575-344, 12-31-7-575-347, 12-31-7-603-779, 12-31-7-603-782

RECTIFIER:

GA1611

VALEO

GA612



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-249

REPLACES / REEMPLAZA:

Valeo: 2713058, 501467

APPLICATION / APLICACIÓN:

FORD: Ecosport 1.5 2018>2021, Ka 1.5 2018>2021, Ka Plus 1.5 2018>2021

ALTERNATOR / ALTERNATOR:

VALEO: FGN12S102; FORD: GN15/10300/AA

VALEO

GA614



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-33

REPLACES / REEMPLAZA:

Citroën: 9809391880; Valeo: 501422, NRG12S017, NRG12S044, 2717803

APPLICATION / APLICACIÓN:

PEUGEOT: 2008 1.6 2018>2021, 208 1.2 2018>2020, 208 1.6 2022>; CITROËN: Aircross 1.6 2018>2020, C3 1.2 2018>2021, C3 1.6 2018>2021, C4 1.6 Cactus 2018>2021

ALTERNATOR / ALTERNATOR:

VALEO: NRG12S017, NRG12S044

VALEO

GA617



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-105

REPLACES / REEMPLAZA:

Renault: 231002656R; Valeo: A468817, TG12S369

APPLICATION / APLICACIÓN:

RENAULT: Duster 1.3 2022>, Captur 1.3 2021>

ALTERNATOR / ALTERNATOR:

RENAULT: 231002656R; VALEO: TG12S369

VALEO

GA646



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-41

REPLACES / REEMPLAZA:

AS-Poland: ARE3156; **Mobiletron:** VRV0614; **Valeo:** 599125, FG18S032, 2605702B, 312030063, A0141543302, 2714123, 2613722, 2610614

APPLICATION / APLICACIÓN:

MERCEDES BENZ: CLS 63 5.5 2011>17, E 63 5.5 11>16, G 63 5.5 15>18, GLE 63 3.0/5.5 15>19, GLS 63 5.5 15>19, M 63 5.5 11>15, S 63 5.5 14>17, SL 63 12>19

ALTERNATOR / ALTERNATOR:

VALEO: FG18S032, 2605702B, 312030063, A0141543302

VALEO

GA648



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-41

REPLACES / REEMPLAZA:

Mercedes-Benz: A0041541506, A0041541706; **Bosch:** 0 986 082 500; **Delco:** 11292, 8600658, RAA11679, DRA0569; **Hella:** 8EL 012 240-021; **Lucas:** LRA03408; **Magneti Marelli:** 943320721010, 944390907900; **Valeo:** FGN18S040, H543406A, FG18S012, FGN18S012, A01315468020080, FG18S078, FG18S077, FG18S056, 2617078, FGN18S016, FGN18S077, A0131546802, FGN18S044, 439836, 439653, 617078, FGN18S056, 131546802, FG18S055, FG18S040, 599241, FGN18S078, FG18S016

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Sprinter 2011>2019

ALTERNATOR / ALTERNATOR:

MERCEDES BENZ: A0041541506, A0041541706; **VALEO:** FG18S012, FG18S016, FG18S040, FG18S055, FG18S056, FG18S077, FG18S078

RECTIFIER:

GA1611

VALEO

GA649



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-57

REPLACES / REEMPLAZA:

Mercedes-Benz: A0009068802, A0041541906, A0041543506; **Bosch:** 986084590; **Mobiletron:** VR-V8869; **Valeo:** 599249, A620810A, 2618349, FGN18S128, FG18S128, FG18S130, FGN18S144, A618349, 618349, 314002812, A318349A, FGN18S130, 2618301A

APPLICATION / APLICACIÓN:

MERCEDES-BENZ: Sprinter 311 2011>2016, Sprinter 313 2011>2019, Sprinter 415 2012>2019, Sprinter 515 2012>2019

ALTERNATOR / ALTERNATOR:

MERCEDES BENZ: A0009068802; **VALEO:** FG18S130, 2618301A, 314002812; **BOSCH:** 0 986 084 590

RECTIFIER:

GA1007

VALEO

GA650



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-73

REPLACES / REEMPLAZA:

Valeo: 059903023T, 2718361D, FG18T180, 322012923

APPLICATION / APLICACIÓN:

VW: Amarok 3.0 2017>2024

ALTERNATOR / ALTERNATOR:

VALEO: 059903023T, 2718361D, FG18T180, 322012923

VALEO

GA656



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 702155, 2650447; **AS Poland:** ARE3212S; **Mobiletron:** VR-V0447; **Transpo:** M556

APPLICATION / APLICACIÓN:

NISSAN: Altima 2.5 2010>2011

ALTERNATOR / ALTERNATOR:

VALEO: 2609555A, 2611855B, 2650364, 2650538, FG12T039, TG11S092, TG11S102, TG12C032, TG12C116, TG12S217, TG15C113, TG15S147, TG15S179

VALEO

GA680



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS ID-47

REPLACES / REEMPLAZA:

Valeo: 599154; Transpo: M154; AS-Poland: ARE3210

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.6 Vti 2009>2010, C4 Grand Picasso I 1.6 16V 2008, C4 Grand Picasso I 1.6 THP 2010, C4 II 1.6 Vti 2009, C5 III 1.6 THP 150 2010, DS3 Convertible 1.6 THP 150 2013>2015, DS4 Eng.5FS (EP6C) 1.6 Vti 120 2011>2015, DS5 1.6 THP 165 2012>2015

ALTERNATOR / ALTERNATOR:

VALEO: FG15T044, FG15T072; PEUGEOT: 9666998080, 9666997980

RECTIFIER:

GA1680

VALEO

GA681



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS ID-40

REPLACES / REEMPLAZA:

BMW: 7615483-01; Valeo: 595318, 599149, 2543591, 2610181; Transpo: M567; Era: 216234

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.6 Vti 95 2010>, Berlingo Multispace 1.6 Vti 120 2009>, Berlingo Multispace 1.6 Vti 95 2010>, C3 II (SC_) 1.4 Vti 95 2009>, C3 II (SC_) 1.6 Vti 120 2009>, C3 Picasso (SH_) 1.4 Vti 95 2009>, C3 Picasso (SH_) 1.4 Vti 95 LPG 2012>, C3 Picasso (SH_) 1.6 Vti 120 2009>, C4 Coupé (LA_) 1.6 THP 150 2008>2011, C4 Coupé (LA_) 1.6 Vti 120 2008>2011, C4 Grand Picasso I (UA_) 1.6 16V 2008>2013, C4 Grand Picasso I (UA_) 1.6 Vti 120 2008>2013, C4 Grand Picasso II (DA_, DE_) 1.6 THP 155 2013>, C4 Grand Picasso II (DA_, DE_) 1.6 Vti 120 2013>, C4 I (LC_) 1.6 THP 140 2008>2011, C4 I (LC_) 1.6 THP 150 2008>2011, C4 I (LC_) 1.6 Vti 120 2008>2011, C4 II (NC_) 1.4 Vti 95 2009>, C4 II (NC_) 1.6 THP 155 2009>2016, C4 II (NC_) 1.6 Vti 120 2009>2016, C4 Picasso I Monovolume (UD_) 1.6 16V 2008>2013, C4 Picasso I Monovolume (UD_) 1.6 THP 140 2008>2013, C4 Picasso I Monovolume (UD_) 1.6 Vti 120 2008>2013, C4 Picasso II 1.6 THP 155 2013>, C4 Picasso II 1.6 Vti 120 2013>, C5 III (RD_) 1.6 THP 150 2010>, C5 III (RD_) 1.6 THP 155 2009>, C5 III (RD_) 1.6 Vti 120 2010>, C5 III Break (RW_) 1.6 THP 150 2009>, C5 III Break (RW_) 1.6 THP 155 2009>, C5 III Break (RW_) 1.6 Vti 120 2010>, DS3 (SA_) 1.4 Vti 95 2010>2015, DS3 (SA_) 1.4 Vti 95 LPG 2012>2015, DS3 (SA_) 1.4 Vti 98 2009>2015, DS3 (SA_) 1.6 Racing 2011>2015, DS3 (SA_) 1.6 THP 150 2010>2015, DS3 (SA_) 1.6 THP 155 2010>2015, DS3 (SA_) 1.6 Vti 120 2010>2015, DS3 Conversivel 1.6 Vti 120 2013>2015, DS4 (NX_) 1.6 THP 155 2011>2015, DS4 (NX_) 1.6 THP 160 2012>2015, DS4 (NX_) 1.6 THP 200 2011>2015, DS4 (NX_) 1.6 Vti 120 2011>2015, DS5 1.6 THP 155 2011>2015;

MINI: (R56) One 2009>2010, John Cooper Works 2007>2013, Cooper S John Cooper Works 2006>2010, Cooper S 2006>2013, Cooper D 2006>2010, Cooper 2006>2013;

NISSAN: Note (E11, NE11) 1.4 2006>2012, Micra III (K12) 1.4 16V 2003>2010, Micra III (K12) 1.2 16V 2003>2010, Micra C+C III (K12) 1.4 16V 2005>;

PEUGEOT: RCZ 1.6 THP 270 2013>2015, RCZ 1.6 16V 2010>2015, Partner Tepee 1.6 Vti 2009>2016, 508 SW I (8E_) 1.6 Vti 2010>2018, 508 SW I (8E_) 1.6 THP 2010>2018, 508 I (8D_) 1.6 Vti 2010>2018, 508 I (8D_) 1.6 THP 2010>2018, 5008 (0U_, 0E_) 1.6 16V 2009>2017, 5008 (0U_, 0E_) 1.6 16V 2009>2017, 308 SW II (LC_, LJ_, LR_, LX_, L4_) 1.6 THP 155 2014>2021, 308 SW I (4E_, 4H_) 1.6 THP 16V 2009>2014, 308 SW I (4E_, 4H_) 1.6 16V 2007>2014, 308 SW I (4E_, 4H_) 1.4 16V 2007>2014, 308 II (LB_, LP_, LW_, LH_, L3_) 1.6 THP 125 2013>2021, 308 II (LB_, LP_, LW_, LH_, L3_) 1.6 THP 2013>2021, 308 I (4A_, 4C_) 1.6 THP 16V 2009>2014, 308 I (4A_, 4C_) 1.6 GTi 2010>2014, 308 I (4A_, 4C_) 1.6 16V 2007>2014, 308 I (4A_, 4C_) 1.4 16V 2007>2014, 308 CC (4B_) 1.6 THP 2010>2014, 308 CC (4B_) 1.6 16V 2009>2014, 308 CC (4B_) 1.6 16V 2009>2014, 3008 Monovolume (0U_) 1.6 Vti 2009>2016, 3008 Monovolume (0U_) 1.6 THP 2009>2016, 208 I (CA_, CC_) 1.6 GTi 2012>, 208 I (CA_, CC_) 1.6 2012>, 208 I (CA_, CC_) 1.4 Vti 2012>, 207/207+ (WA_, WC_) 1.6 16V Vti 2007>2012, 207/207+ (WA_, WC_) 1.6 16V Turbo 2009>2012, 207/207+ (WA_, WC_) 1.6 16V RC 2007>2012, 207/207+ (WA_, WC_) 1.4 16V 2007>2013, 207 SW (WK_) 1.6 16V RC 2007>2012, 207 SW (WK_) 1.6 16V 2007>2013, 207 SW (WK_) 1.4 16V 2007>2013, 207 CC (WD_) 1.6 16V Turbo 2007>2013, 207 CC (WD_) 1.6 16V 2007>2013, 208 I (CU_) 1.6 Vti 2013>

ALTERNATOR / ALTERNATOR:

VALEO: 2605106A, 2605106B, TG12C039, TG12C059, TG12C061, TG12C120

RECTIFIER:

GA1831

VALEO

GA682



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-33

REPLACES / REEMPLAZA:

Valeo: 595238, 2543156, 2543245, 591559

APPLICATION / APLICACIÓN:

CHRYSLER: Europe Car 300 C (LX) Eng.2.7FX, EER 2.7 142kw "2.7FX, EER" 2004-2012

ALTERNATOR / ALTERNATOR:

CHRYSLER: 04896808AB, 04996808AA, 04996808AC, 4896808AB; VALEO: 440037, TG17C026

VALEO

GA687



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit, PWM Technology: 125Hz

REPLACES / REEMPLAZA:

Valeo: 593675, 2650571, 2607144, 702151; AS-Poland: ARE3044; Cargo: 234820; Era: 216011; Mobiletron: VR-V7144

APPLICATION / APLICACIÓN:

FORD: Ecosport 2.0 2003>2009, Focus 2.0 2003>2009

ALTERNATOR / ALTERNATOR:

FORD: 2S6T/10300/BA, 2S6T/10300/BB, 2S6T/10300/BC, 2S7T/10300/AA, 2S7T/10300/AB, 3S5T/10300/AA, 3S5T/10300/AB, 3S5T/10300/AC; VALEO: 2605345B, FG15S024, FG15S090, SG15S019, TG12C013, TG12C015, TG12C109, TG7S012, TG9C013; CITROËN: 9643001680; MAZDA: Y402-18-300

VALEO

GA689



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit, LIN ID- 17

REPLACES / REEMPLAZA:

Valeo: 2715963, 04E903025S, 501412, TG11S158

APPLICATION / APLICACIÓN:

VW: Polo 1.6 2017>2023, Virtus 1.6 2019>2023

ALTERNATOR / ALTERNATOR:

VALEO: 2715963, 04E903025S, TG11S158

VALEO

GA691



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS ID-56

REPLACES / REEMPLAZA:

Valeo: 2607645, 595379; Transpo: M379

APPLICATION / APLICACIÓN:

RENAULT: Clio III (BR0/1, CR0/1) 1.2 16V 2005>2014, Clio III (BR0/1, CR0/1) 1.2 16V Hi-Flex (BR1U, CR1U) 2008>2014, Clio III (BR0/1, CR0/1) 1.6 16V GT (BR10, CR10) 2009>2014, Clio III Grandtour (KR0/1_) 1.2 16V (KR0E) 2007>2014, Clio III Grandtour (KR0/1_) 1.6 16V (KR10) 2007>2012, Grand Scénic II (JM0/1_) 1.6 2004>2006, Grand Scénic III (JZ0/1_) 1.6 16V (JZ0U) 2009>, Kangoo / Grand Kangoo II 1.6 2008>, Kangoo / Grand Kangoo II (KW0/1_) 1.6 16V Flex (KW01) 2008>, Kangoo BE BOP (KW0/1_) 1.6 (KW0D) 2009>2012, Kangoo Rapid 1.6 2008>, Kangoo Rapid 1.6 16V LPG 2008>, Mégane II 1.4 16V 2002>2008, Mégane II 1.6 2005>2008, Mégane II 1.6 16V 2006>2008, Mégane II 1.6 Flex-Fuel 2007>2008, Mégane II Grandtour (KM0/1_) 1.4 2003>2009, Mégane II Grandtour (KM0/1_) 1.6 16V 2006>2009, Mégane II Grandtour (KM0/1_) 1.6 16V Hi-Flex 2008>2009, Mégane II Sedan 1.4 2003>, Mégane II Sedan 1.6 2005>, Mégane II Sedan 1.6 16V 2006>, Mégane III Grandtour (KZ0/1) 1.6 16V 2009>, Mégane III Grandtour (KZ0/1) 1.6 BiFuel 2008>, Mégane III Hatch (BZ0/1_, B3_) 1.6 16V Hi-Flex 2008>2015, Modus / Grand Modus 1.2 (JP0S) 2004>, Modus / Grand Modus 1.2 16V (JP0W) 2007>, Modus / Grand Modus 1.2 16V Hi-Flex 2008>, Modus / Grand Modus 1.5 dCi (JP02) 2007>, Scénic II 1.4 2003>2008, Scénic II 1.6 16V 2005>2008, Scénic III 1.6 16V 2009>, Twingo II 1.2 16V 2007>, Twingo II 1.6 RS 2008>2014, Wind 1.6 2010>

ALTERNATOR / ALTERNATOR:

VALEO: TG15C153, TG150025, 2606190A, TG15C142; RENAULT: 2310 005 43R, 8200 854 119

RECTIFIER:

GA1691

VALEO

GA693



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-9

REPLACES / REEMPLAZA:

Valeo: 2712840, 501471

APPLICATION / APLICACIÓN:

RENAULT: Captur 2.0 2017>, Duster 2.0 2014>, Oroch 2.0 2016>, Sandero 2.0 2017>

ALTERNATOR / ALTERNATOR:

VALEO: TG12C259, 2712661, 501470; RENAULT: 231001017R

VALEO

GA694



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-25

REPLACES / REEMPLAZA:

Valeo: 501438, 2712251

APPLICATION / APLICACIÓN:

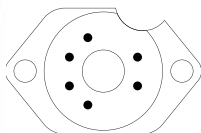
RENAULT: Logan 1.0 2017>, Sandero 1.0 2017>

ALTERNATOR / ALTERNATOR:

VALEO: NRG9S018, 2712046, 494743; RENAULT: 231000387R

VALEO

GA905



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 593505, 593534, 593477, YR6604, 2616117; Regitar: VRPR3534; Cargo: 234115; WAI/Transpo: M551; Magneti

Marelli: RT510255

APPLICATION / APLICACIÓN:

FIAT: Doblo 1.8 OHC I 03>, Doblo 1.8 SOHC, OHC I 01/01>, Palio 1.8 OHC I 02>, Stilo 1.8 03>, Ducato 2.8 SOHC 03>;

CHEVROLET: Novo Corsa, Sedan 1.0 02>, Novo Corsa, Sedan 1.8 02>, Meriva 1.8 02>, Meriva 1.8 10/02>, Corsa Sedan 1.0/ 1.0 16V, 1.6/ 1.6 16V 04>, Corsa 1.0 8/ 16V 94>, Novo Corsa 1.0/ 1.8, Sedan 02>, Celta 1.0 OHC, VHC 00>, Celta 1.4 VHC 00>, Corsa Wagon 1.0, 1.0 16V, 1.6/ 1.6 16V 04>, Corsa 1.4/ 1.6/ 1.6 16V 94>, Corsa Pick up 1.6/ 1.6 16V 94>;

JAC: J6 2.0 16V 2010>

ALTERNATOR / ALTERNATOR:

VALEO: 439512, 439513, 439517, 439519, 439520, 439522, 439514, SG10B024, SG10B034, SG12B048, TG11S072; JAC: 1015301GA

RECTIFIER:

GA1808 / GA1825 / GA1830

VALEO

GA906



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 25

REPLACES / REEMPLAZA:

Valeo: 501405

APPLICATION / APLICACIÓN:

FORD: Focus 2.0, New Fiesta, Eco Sport Titanium, Ka 1.5 (Sigma) 2015>2018

ALTERNATOR / ALTERNATOR:

Valeo: 2605459-A, TG12C108; Ford: AE8T-10300-BA

RECTIFIER:

GA1831

VALEO

GA746



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 501409, 2712910

APPLICATION / APLICACIÓN:

TOYOTA: Corolla 2016>2017, Etios 2017>2018

ALTERNATOR / ALTERNATOR:

VALEO: FG9T014, 2626923; TOYOTA: 27060-0Y280-B

RECTIFIER:

GA1886

VALEO

GA907



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

KIA: Picanto ex4 1.0 2012>2015

ALTERNATOR / ALTERNATOR:

Valeo: 2619399;

Kia/ Hyundai: 37300-04030, 37300-04010

RECTIFIER:

GA1892

VALEO

GA909



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 25

REPLACES / REEMPLAZA:

Valeo: 2543298, 593970; Transpo: M576, M565; Cargo: 332115; Mobiletron: VR-V7319

APPLICATION / APLICACIÓN:

FORD: B-Max 1.5/1.6 2012>2014, C-Max II 1.6/2.0 2010>2014, C-Max II 1.6 EcoBoost 2010>2016, Grand C-Max 1.6 2010>2014 Grand C-Max 1.6 EcoBoost 2010>2016, Kuga II 1.6 EcoBoost 2013>2016, Focus III 1.6 2011>2014, Focus III Saloon/Turnier 2.0 2010>2015 Focus III 1.6 EcoBoost 2010>2016, Fiesta VI 1.4/1.6 2008>2014;

MAZDA: 2 II 1.4/1.6 2008>2014;

MERCEDES BENZ: A160 2.0 2004>2010, A180 2.0 2004>2010, A200 2.0 2004>2010, B180 2.0 2005>2010, B200 2.0 2005>2010

VOLVO: C30 1.6 2010>2013, S40 II 1.6 2011>2012, V50 1.6 2010>2012

ALTERNATOR / ALTERNATOR:

Valeo: TG15C034, TG15C056, TG15C057, TG15C057A, TG15C057B, TG15C057C, TG15C121

VALEO

GA911



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 493811, 93312974, SG9B082; Regitar: VRPR1935; WAI/Transpo: M530; Magneti Marelli: RT510253

APPLICATION / APLICACIÓN:

FORD: Courier Zetec Rocam 1.0/ 1.6, EcoSport 1.0/ 1.6, Escort, SW 1.6 Zetec Rocam, Fiesta, Sedan 1.0/ 1.6 w/ AC, Novo Fiesta, Sedan 1.0/ 1.6 w/AC, KA 1.0/ 1.6 Zetec Rocam w/AC, Novo Fiesta, Sedan 1.0 Supercharger, EcoSport 1.0 Supercharger/ 1.6;

GM: Meriva 1.4 2008;

FIAT: Punto 1.8 2010, Palio 1.8, Idea 1.8, Stilo 1.8, Stilo Sporting 2007, Doblò 1.8

ALTERNATOR / ALTERNATOR:

VALEO: 439427, 439428, 93312974, SG9B051, SG9B056, SG9B082

RECTIFIER:

GA1809/ GA1810 / GA1815

VALEO

GA912



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Hyundai: i10 1.0 2013>, Creta 1.6 2017;

Kia: Picanto 1.0 2011>

ALTERNATOR / ALTERNATOR:

VALEO: 2619299, 2625573;

HYUNDAI: 37300-04635, 37300-04620, 37300-2B910, 2622971

RECTIFIER:

GA1812

VALEO

GA913



FEATURES / CARACTERÍSTICAS: 13,5V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 133421122, 20080710B, 2655544; **Regitar:** V5745; **WAI/Transpo:** M544

APPLICATION / APLICACIÓN:

KIA: Soul 2.0L;

HYUNDAI: I-30 2009>, Elantra 2.0 2007-2012

ALTERNATOR / ALTERNATOR:

VALEO: 2655635, 37300-23650; **HYUNDAI/ KIA:** 37300-25201

RECTIFIER:

GA1853

VALEO

GA914



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS - ID 52

REPLACES / REEMPLAZA:

Valeo: 2609955

BMW: 8510088-01

APPLICATION / APLICACIÓN:

BMW: 116d 2.0 2009>2011, 118d 2.0 2007>2011, 120d 2.0 2007>2011, 123d 2.0 2007>2011, 316d 2.0 2009>2011, 318d 2.0 2007>2011, 320d 2.0 2007>2011, 520d 2.0 2007>2010, 525d 2.0 2010>2016, 730d 3.0 2008>2015, 740d 3.0 2009>2015, X1 2.0 2009>2016, X3 2.0 2008>2016, X5 3.0 2008>2013, X6 3.0 2010>2014

ALTERNATOR / ALTERNATOR:

VALEO: FG18S019, TG15C093, 439545, 439613, 2543390, 254346; **BMW:** 12-31-7-799-180, 12-31-7-799-181, 12-31-7-802-26

VALEO

GA915



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 33

REPLACES / REEMPLAZA:

Valeo: 595243, 2543279; **Transpo:** M573; **Cargo:** 235808; **Mobiletron:** VR-V3279

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Sprinter 2500/3500 3.0 V6 2010>2016, Sprinter 2100 209/211/213/215/309/311/313/315/415 2006>2010, E280 3.0 V6 2007, E300 3.0 V6 2008>2009, E320 3.0 V6 2007>2009, R320 3.0 V6 2008, R350 3.0 V6 2010>2012, GL320 3.0 V6 2007, ML320 3.0 V6 2007>2009;

JEEP: Grand Cherokee 3.0 V6 2007>2009

ALTERNATOR / ALTERNATOR:

VALEO: TG17C028, TG17C030, TG17C030B, TG17C032, TGC041, TGC061, FG18S056;

MERCEDES BENZ: A000-906-27-00, A646-154-01-02

VALEO

GA916



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 33

REPLACES / REEMPLAZA:

Valeo: 2650030C; **Transpo:** 107149, M534

APPLICATION / APLICACIÓN:

NISSAN: Maxima V6 3.5 2004>2008

ALTERNATOR / ALTERNATOR:

NISSAN: 231007Y020; **VALEO:** 2650031, 2614291, TG12C014, 26555447, 37300-04050

RECTIFIER:

GA1812

VALEO

GA918



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS - ID 48

REPLACES / REEMPLAZA:

Valeo: 593796, 593873, 591901, 595200, 595265, 599101; **Transpo:** M545; **Cargo:** 236597, 335019; **Mobiletron:** VR-V3780; **AS-Poland:** ARE3034

APPLICATION / APLICACIÓN:

AUDI: A6 3.0 2005>2012, A6 3.0 TDI quattro 2006>2008, A6 2.7 TDI 2004>2008, A6 Allroad 3.0 TDI quattro 2006>2008, A6 Avant 3.0 TDI 2006>2008, A6 Avant 2.7 TDI 2005>2008, A8 3.0 TDI quattro 2003>2010, Q7 3.0 TDI quattro 2006>2008;

VOLKSWAGEN: Touareg 3.0 TDI 2006>2010, Touareg 3.0 V6 TDI 2004>2010;

BMW: Series 5: 520d 2005>2008, 523i 2004>2007, 525d 2004>2010, 530d 2005>2008, 535d 2004>2010 / Series 6: 635d 2007>2010 / Series 7: 730d 2002>2008, 730Ld 2005>2009, 730i 2005>2008

ALTERNATOR / ALTERNATOR:

VALEO: TG17C010, TG17C010B, TG17C048, 746135, TG17C011, TG17C048

VOLKSWAGEN/AUDI: 06C903016J

BMW: 12-31-7-788-821, 12-31-7-789-981, 12-31-7-789-984, 12-31-7-797-204-AI02, 12-31-7-797-521, 12-31-7-797-521-AI01, 12-31-7-797-522, 12-31-7-799-204, 12-31-7-802-929, 12-31-7-834-160, 12-31-7-836-592, 12-31-8-517-261

VALEO

GA919



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 25

REPLACES / REEMPLAZA:

Valeo: 2543297, 595387; **AS-Poland:** ARE3165; **Transpo:** M647

APPLICATION / APLICACIÓN:

MERCEDES BENZ: E200 1800 2002>2010

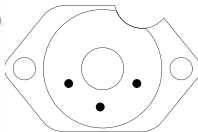
ALTERNATOR / ALTERNATOR:

VALEO: TG15C075;

MERCEDES BENZ: A 271 154 15 02

VALEO

GA920



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 493820; **Magneti Marelli:** RT510252

APPLICATION / APLICACIÓN:

GM: Corsa 1.0 e 1.6 all with AC 94 >, Blazer/ S10 Gas 2.0 97 >, Astra 1.8, 2.0 16V, 2.0 99 >, Omega/ suprema 3.0/4.1 09/92 >, Vectra 2.0/2.2 8 and 16 V 93 >, Blazer/ S10 Diesel 2.8 00 >;

NISSAN: Nissan Frontier 2.8 TD MWM 10/02 >, Nissan X Terra 2.8 TD MWM 10/02 >;

TROLLER: Troller T4/T4M especial vehicles 10/02 >.

ALTERNATOR / ALTERNATOR:

VALEO: 439428, SG10B012, SG10B017, SG6S010; **CHEVROLET:** 93260364

RECTIFIER:

GA1823

VALEO

GA921



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Regitar: VRPR5023; **Valeo:** 2655415, 2607089, 2655132, N0002655132; **Hyundai:** 37370-22650; **Transpo:** M535

APPLICATION / APLICACIÓN:

HYUNDAI: Tucson 2007>, Accent, Elantra 2006>;

KIA: Sportage, Cerato 90A 2004>

ALTERNATOR / ALTERNATOR:

VALEO: 2655023, 2455023, 2655474; **HYUNDAI:** 37300-22650; **CARGO:** 236224, **VALEO:** TG9S018

RECTIFIER:

GA1813/ GA1826

VALEO

GA922



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit - Terminals B+, D-, DF, W, V, L. SETPOINT 14,4V

REPLACES / REEMPLAZA:

Valeo: 20051012, 2655001; **Regitar:** V5001; **Cargo:** 235845; **WAI/Transpo:** M531

APPLICATION / APLICACIÓN:

HYUNDAI: Santa fé 200>2006, Sonata 1998>2005, Tiburon V 2.7 2003>, HB20 1.0 2012>2015; **KIA:** Magentis V6 2.7 2003>

ALTERNATOR / ALTERNATOR:

VALEO: 2655010; **HYUNDAI:** 37300-37400, 37300-2A500, 37300-37405, 37300-37800, 37300-04050; **KIA:** QK2AA-18-300, RK2AA-18-300U

VALEO



GA924

FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: YM3634VFP2, 593406, 2542349

APPLICATION / APLICACIÓN:

BMW: 320 2000, M47 N204D4 2001>2002

ALTERNATOR / ALTERNATOR:

BMW: 12312249966, 12312249969, 12317787346, 12317788222, 12317788223, 12317788247, 12317788248; **FIAT:** 7788222;

LAND ROVER: YLE000070

VALEO



GA930

FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit, Terminal L

REPLACES / REEMPLAZA:

Transpo: M617; **Mobiletron:** VR-V5120; **Regitar:** VRV5120; **AS-Poland:** ARE3052; **Woodauto:** VAL593993; **ERA:** 215927; **Cargo:** 239885

APPLICATION / APLICACIÓN:

PEUGEOT: 207, 307

ALTERNATOR / ALTERNATOR:

TOYOTA: 27060-YV020, 27060-YV010; **VALEO:** A14VI40, SG15S017, TG15C020, TG15022, TG15023, TG15028, TG15053, TG15054, TG15060, TG15112, TG15118, TG15119, TG15127, TG15134, TG15154, TG15156, G15S031; **FIAT:** 9639396480, 71748885, 9646065480, 9646321780; **VALEO TECH:** 2542557, 2542938, 2543522, 2542928, 2542472, 2542693, 2542832, 2542924, 2543215; **LESTER:** 23227, 23231, 23301, 23908, 24079, 24080

RECTIFIER:

GA1820

VALEO



GA931

FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 2655006, 20071017, 20080622; **Transpo:** M563; **Regitar:** VRPR5011; **Mobiletron:** VR-PR5011

APPLICATION / APLICACIÓN:

Kia: Sorento V6, Van Sedona V6 2003>2005

ALTERNATOR / ALTERNATOR:

Hyundai: 37300-39400, 37300-39435, 37300-39435RU, 37300-39450, 37300-39450RU

KIA: 37300-39435, 37300-39435R

VALEO



GA932

FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 2650219, 2650348, 2650473; **Transpo:** M558; **Mobiletron:** VR-V0219

APPLICATION / APLICACIÓN:

GM: Malibu V6 2007>2010, Pontiac G6 V6 2008>2010 Saturn Aura 2007>2008

ALTERNATOR / ALTERNATOR:

VALEO: TG12C048, TG12C084, TG13S021

GM: 15237366, 25787949

VALEO



GA933

FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

KIA: Bongo K2500 2.5 CRDi 2013>;

HYUNDAI: HR 2013>

ALTERNATOR / ALTERNATOR:

Valeo: 2610454; **Kia/Hyundai:** 37300-4A700

RECTIFIER:

GA1885

VALEO



GA934

FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 2542499; **Mobiletron:** VR-V2499; **Transpo:** M520; **AS-Poland:** ARE3043

APPLICATION / APLICACIÓN:

CHEVROLET: Corvette V8 6.0 2005>2007, Corvette V8 6.2 2008>2014, Corvette V8 7.0 2006>2013

ALTERNATOR / ALTERNATOR:

Valeo: TG15C140, TG15C046, TG15C089, TG15C107, TG15C139;

Chevrolet: 10327514, 15791160, 15841234, 25888970

VALEO
GA935


FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Elccor: ARG-PR0540E; **AS-Poland:** ARE3054; **Cargo:** 235657; **Transpo:** M561

APPLICATION / APLICACIÓN:

FIAT: Ducato Box 2.0 2002>2004, Scudo Box 2.0 16V 1999>2004, Ulysse 2.0 16V 1999>2002

CITROËN: Berlingo 2.0 2002>2005, C5 2.2 2001>2002, Evasion 2.0 16V 2000>2002, Jumper 2.0 2002>2007, Jumper 2.2 2002>2004, Xsara 2.0 1999>2002, Xsara Box 2.0 2000>2002, Xsara Break 2.0 1999>2002, Xsara Coupe 2.0 2001>2002

ALTERNATOR / ALTERNATOR:

Fiat: 9645907580, 9645907580

Citroën: 5702 A0 (P), 5702 A1 (C), 5702A0, 5702A1, 5705 4F, 5705 5H (P), 5705 5J (C), 5705 AA, 5705A1, 5705ER

Suzuki: 31400-68D01, 31400-68D01

VALEO
GA936


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 2542209B, 593333, 593347, YM2618; **Transpo:** M527; **Mobiletron:** VR-PR3617H; **Cargo:** 230944

APPLICATION / APLICACIÓN:

BMW: Series 3: 320i, 323i, 328i 1998>2005, Coupe/Cabriolet/Touring: 320 Ci, 323 Ci, 328 Ci 1999>2006, Series 5: Touring 520i, 523i, 528i 1997>2004, X5: 3.0i 2000>2006, Z3: 1.8i, 2.0i, 2.8i 1995>2003, Z3 Coupe 2.8 i 1996>2000

ALTERNATOR / ALTERNATOR:

Valeo: 436746, 439223, A13V1160

BMW: 12311432976, 12311432978, 12311432982, 12311432984

VALEO
GA939


FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Transpo: M562; **Mobiletron:** VR-PR3529; **AS-Poland:** ARE3030; Woodauto: VAL593529; **Era:** 216226; **Cargo:** 234982

APPLICATION / APLICACIÓN:

PEUGEOT: 206 1.6 16V 01 >

CITROËN: XSARA Picasso 2.0L w/AC

ALTERNATOR / ALTERNATOR:

VALEO: 439521, 439515, SG12S051, SG9B043

RECTIFIER:

GA1811 / GA1832

VALEO
GA946


FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

TOYOTA: Etios XS 1.3/1.5 16V Flex 2011>

ALTERNATOR / ALTERNATOR:

VALEO: FG7T010; **TOYOTA:** 27060-0Y110

RECTIFIER:

GA1886

VALEO
GA949


FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 593666; **Mobiletron:** VR-V3666; **Regitar:** V3666; **AS-Poland:** ARE3039; **Cargo:** 236306; **Transpo:** M574; **Era:** 216220

APPLICATION / APLICACIÓN:

RENAULT: Espace IV 1.9 dCI 2002>2006, Espace IV 2.0 Turbo 2002>2010, Espace IV 2.2 dCI 2002>2010, Grand Scenic II 1.9 dCI 2004>2010, Megane II 1.9 dCI 2002>2010, Scenic II 1.9 dCI 2004>2010

ALTERNATOR / ALTERNATOR:

VALEO: SG15L035, 439474, 2543596;

RENAULT: 7711134926, 8200138269, 8200225806, 8200290220, 8200495268, 8200495269, 8200667616, 8200667617

VALEO
GA950


FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals L e FR

REPLACES / REEMPLAZA:

Hyundai: 373702B250; **AS-Poland:** ARE3114; **Transpo:** M611

APPLICATION / APLICACIÓN:

HYUNDAI: HB20 1.6 16V >2012, I30 1.6 >2009, Veloster 2012>; **KIA:** Soul 1.6 2009, Cerato 1.6 16V >2009

ALTERNATOR / ALTERNATOR:

VALEO: 2655447; **HYUNDAI:** 37300-2B101

RECTIFIER:

GA1812

VALEO

GA952



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-PR123; **Regitar:** VRPR123; **Cargo:** 130655; **Transpo:** IP123; **Era:** 215729

APPLICATION / APLICACIÓN:

CITROËN: Visa 650 1978>1983

ALTERNATOR / ALTERNATOR:

CITROËN/ PEUGEOT: 5705 1A (C), 5705 Y5 (C)

VALEO

GA953



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Mobiletron: VR-PR6603H; **As-Poland:** ARE3019; **Cargo:** 235082; **Transpo:** M519

APPLICATION / APLICACIÓN:

ALFA ROMEO: GT 937 1.9 2004>2010**CITROËN:** Berlingo 2.0 2002>2005, C5 2.2 2001>2002, Evasion 2.0 1999>2002, Jumper 2.0/2.2 2001>2004, Jumpy 2.0 2000>2003, Xsara 2.0 1999>2002**FIAT:** Ducato Box 2.0 2002>2004, Scudo Box 2.0 1999>2002, Ulysse 2.0 1999>2002

ALTERNATOR:

CITROËN: 5705GC, 9624177680, 9639362380, 9641302580, 9645907680, 9645907780**FIAT:** 9636254180, 9640878780

VALEO

GA954



FEATURES / CARACTERÍSTICAS: 14V, S. POINT: 14,5V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 593454, 593874, YM1666FP5; **Elccor:** ARG-PR151OE; **Mobiletron:** VR-V3874; **Regitar:** V3874; **AS-Poland:** ARE3026; **Cargo:** 234961; **Transpo:** M557

APPLICATION / APLICACIÓN:

MERCEDES BENZ - Europe Car: A140 1400 1997>2004, A160 1600 1997>2004, A190 1900 1999>2004, Vaneo 1600 2002>2005

ALTERNATOR:

MERCEDES BENZ: 010-154-38-02, 010-154-39-02, 011-154-56-02, 011-154-82-02, 012-154-43-02, 012-154-44-02, 012-154-45-02, A010-154-39-02, A0101543802, A011-154-82-02, A0111545602, A012-154-43-02, A012-154-44-02, A012-154-45-02;**VALEO:** SG9B037, SG9B038, SG9B039

VALEO

GA962



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 593423; **Transpo:** M523; **Mobiletron:** VR-PR2206; **Regitar:** VR-PR2206; **AS-Poland:** ARE3038; **Cargo:** 237938; **Era:** 216010

APPLICATION / APLICACIÓN:

BMW: Z3 L6 2.5/3.0 2001>2002, Z3 Coupe 2.8i 1997>2000, X5 L6 3.0 2001>2006, Series 3: 320i/323i/328i 1998>2000, Series 5: 520i 1996>2000, 523i 1996>2000

ALTERNATOR:

BMW: 12-31-7-501-592, 12-31-7-501-687, 12-31-7-510-593, 12-31-7-510-597, 12-31-7-510-599, 12-31-7-530-086, 12-31-7-532-627, 12-31-7-551-252, 12-31-7-551-253, 12-31-7-830-791, 12-31-7-831-436, 12-41-1-432-977, 12-41-1-740-624, 12-41-1-740-626;**VALEO:** SG9B029

VALEO

GA965



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 593689; **Transpo:** M549; **Cargo:** 234818; **As-Poland:** ARE3029; **Mobiletron:** VR-V3689; **Regitar:** V3689

APPLICATION / APLICACIÓN:

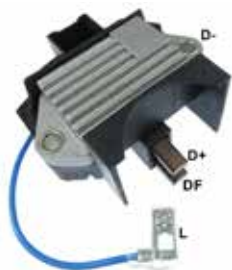
OPEL: Movano Box 2.2 2000>2003, Vivaro Box/Combi 2.0 16v 2001; **MITSUBISHI:** Carisma 1900 1.9 2000>2004, Space Star 1900 1.9 2000>2015; **NISSAN:** Kubistar Box 1.5 2003>2010, Micra 1500 2002>2010; **RENAULT:** Megane 1500 2005>2010, Megane Grand Scenic 1500 2005>2010; **VOLVO:** S40 I 1900 1.9 2000>2003, V40 1900 1.9 2000>2003, V40 Estate 1.9 2000>2004

ALTERNATOR:

DACIA: 23100-5770R, 7711368356, 8200810614**MITSUBISHI:** S30638577, S30750737, S30774528, S883627**NISSAN:** 23100-00Q2H, 23100-00QAP, 23100-00QBH, 23100-00QBK, 23100-3831R, 23100-7788R, 23100-BN700, 23100-BN701**OPEL:** 4403540, 4431340, 9111540**RENAULT:** 2310 000 91R, 2310 075 62R, 23100-5225R, 23100-5770R, 23100-7035R, 231007707R**VOLVO:** 30883627, 8251641, 8602806

VALEO

GA966



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Cargo: 131477; **Transpo:** IP1903; **Mobiletron:** VR-PR128; **Regitar:** VRPR128; **Era:** 215737

APPLICATION / APLICACIÓN:

HYUNDAI: Excel L4 1.5 1986>1987, Pony L4 1.4/1.5 1983>1987, Stellar L4 1.6 1985>1986;

DEUTZ ENGINES: Industrial All Models Stationary Engines 0000;

VERMEER MISC. EQUIPMENT: 672 Stump Grinder 0000;

CASE ROLLER: 252 Hatz Diesel 1975

ALTERNATOR:

BOMAG: 5716778, 5716778; **DEUTZ ENGINES:** 01177327K2, 01179755K2; **HATZ:** 40121000, 40121002, 50374700, 50374700, 50374702, 50504200; **HYUNDAI:** 37300-11501, 37300-11530; **KHD:** 0117-9757, 117-7328, 117-9755, 117-9757

VALEO

GA657



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 691657, TA500C06001C; **Mando:** TA5002655957; **AS-Poland:** ARE9076; **Mobiletron:** VRH2009-192B; **Transpo:** IY704;

ARX-USA: 35-XIY-704; **EGI:** 80MAN-120

APPLICATION / APLICACIÓN:

HYUNDAI: County 1998>2004, **KIA:** Power Combi 1998>2002

ALTERNATOR:

HYUNDAI / KIA: 3730041750, 3730041751; **VALEO:** 600820

VALEO

GA967



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: TA500C0041; **Cargo:** 234286; **AS-Poland:** ARE5085; **Transpo:** IY796

APPLICATION / APLICACIÓN:

HYUNDAI: Amica 1100 2000>2010, Atos 1000 1998>2005

ALTERNATOR:

VALEO: 439384;

HYUNDAI: 37300-02503

VALEO

GA968



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Cargo: 236601; **AS-Poland:** ARE3031; **Transpo:** M578; **Era:** 216227

APPLICATION / APLICACIÓN:

BMW: Europe Car 3 318 d 2002>2003, 3 320 d 2002>2005, 3 330 d 2003>2005, 3 Compact 318 2003>2005, 3 Convertible 320 2005>2007, 3 Coupe 320 Cd 2003>2006, 3 Touring 318 d 2002>2003, X3 2000 2004>2007, X5 2003>2006;

LAND ROVER: Freelander 2.0L 2002>2006

ALTERNATOR:

BMW: 12317789980, 12317789983, 12317797660, 12317797661;

LAND ROVER: YLE500170, YLE500170E

VALEO

GA970



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS - ID 48

REPLACES / REEMPLAZA:

Valeo: 2543204, 2543231, 593877, 593983, 593984, 599102; **Cargo:** 235853; **AS-Poland:** ARE3055; **Transpo:** M543

APPLICATION / APLICACIÓN:

BMW: 323i L6 2.5L 2006, 325i L6 3.0L 2006, 325xi L6 3.0L 2006, 330i L6 3.0L 2006, 525i L6 3.0L 2006>2007, 525xi L6 3.0L 2006>2007, 530i L6 3.0L 2006>2007, 530xi L6 3.0L 2006>2007, 325i 2.5L Non-Turbo 2005>2008, 523i 2.5L Non-Turbo 2006>2007, 525i 2.5L Non-Turbo 2006>2007, 530Li 3.0L Non-Turbo 2006>2007, 630i 2004>2007

ALTERNATOR:

BMW: 12-31-7-521-178, 12-31-7-524-972, 12-31-7-525-376, 12-31-7-525-440, 12-31-7-537-959, 12-31-7-537-962, 12-31-7-540-990, 12-31-7-540-992, 12-31-7-540-993, 12-31-7-540-994, 12-31-7-542-934, 12-31-7-542-935, 12-31-7-550-993, 12-31-7-561-003, 12-31-7-561-004, 12-31-7-792-878, 12-31-7-796-125, 12-31-7-797-523, 12-31-7-797-524, 12-31-7-801-173

VALEO: 2542720, 2542720F, 2543314A, TG17C015, TG17C016, TG17C016B, TG17C021, TG17C021B, TG17C027, TG17C027B, TG17C034, TG17C035, TG17C036

VALEO

GA972



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. PWM Technology

REPLACES / REEMPLAZA:

Hyundai/ Kia: 37370-25600, 37370-25700, 37370-26100, 37370-2G400, 37370-2G700; **Transpo:** M614; **AS-Poland:** ARE3353S

APPLICATION / APLICACIÓN:

KIA: Sportage 2.0 2010>2013, Sportage 2.4 2009>2013, Forte 2.0 2009>2013, Forte 2.4 2009>2013, Optima 2.0 2011>2013, Optima 2.4 2011>2013, Sorento 2.4 2009>2012;

HYUNDAI: Sonata 2.0 2011>2014, Santa Fé 2.4 2010>2012, Tucson 2.0 2010>2013, Tucson 2.4 2011>2013

ALTERNATOR:

HYUNDAI / KIA: 37300-25600, 37300-25700, 37300-2G400, 37300-2G500, 37300-2G600; **VALEO:** 2608052, 2611176, 2606446, 2607928, 2606186, TG11C089

VALEO

GA973



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Cargo: 236390; **AS-Poland:** ARE3113; **Transpo:** M525; **Mobiletron:** VR-PR3389; **Regitar:** VRPR3389

APPLICATION / APLICACIÓN:

NISSAN: Micra 1000/1200/1400 2002>2010, Micra C+ 1.4 16V 2005, Micra III 1.0/1.2/1.4 2003>2010

HYUNDAI: Santa Fé 2700 16V 2001>2002, Sonata 2500 1998>2001, Sonata 2700 2001>2002, Trajet 2700 V6 2001>2002

KIA: Magentis 2500 V6 2001>2004

ALTERNATOR:

HYUNDAI / KIA: 37300-37200, 37300-37250;

NISSAN: 23100-AX600

VALEO

GA974



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 593333; **Cargo:** 139475; **AS-Poland:** ARE3024; **Transpo:** M537; **Mobiletron:** VR-PR1671; **Regitar:** VRPR1671

APPLICATION / APLICACIÓN:

BMW: 318 1700 M41 D18 1995>2001, 5 (E39) Eng.M51 D25 (Inter.) 525 tds M51 D25 1996>1998, 5 Touring (E39) Eng.M51 D25 (256T1) 525 tds 105kw M51 D25 1997>1998

ALTERNATOR:

VALEO: A13V1150, 439093;

BMW: 12311740633, 12312245576, 12312245654, 12312246070

VALEO

GA975



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Cargo: 235205; **AS-Poland:** ARE9024

APPLICATION / APLICACIÓN:

CHEVROLET: Matiz 0.8 1998>2005, Matiz 1.0 2003>2005, Spark 0.8 2005>2015

ALTERNATOR:

VALEO: TA000A30601;

CHEVROLET: 96314258

VALEO

GA977



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN - ID 16

REPLACES / REEMPLAZA:

Valeo: 593948, 593975, 595385; **Transpo:** M568; **Cargo:** 238340

APPLICATION / APLICACIÓN:

MERCEDES BENZ: A150 1.5 2004>2009, A170 1.7 2004>2009, A200 2.0 2004>2010, A200 2.0 Turbo 2005>2010, B150 1.5 2005>2010, B170 1.7 2005>2010, B200 2.0 2005>2010, B200 2.0 Turbo 2005>2010

ALTERNATOR:

VALEO: 2542774, 440410, TG11C021, TG11C035, TG11C074;

MERCEDES BENZ: 266-154-06-02, 266-154-09-02, A266-154-06-02, A266-154-09-02, A2661541302

VALEO

GA980



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 2605597A; **Regitar:** VRPR2292; **Cargo:** 231103; **WAI/Transpo:** M547; **Magneti Marelli:** RT510254

APPLICATION / APLICACIÓN:

AUDI: A3 2.0 2007>2019, A4 2.0 2008>2019, A5 2.0 2010>2019, A6 2.0 2015>2018, A7 2.0 2016>, Q3 2.0 2013>2018, Q5 2.0 2009>2019, S3 2.0 2010>2016, TT 2.0 2007>2018; **CITROËN:** Jumper 2.3 2010>2021; **FIAT:** Ducato 2.3 2006>2017; **PORSCHE:** Macan 2.0 2015>2020; **VW:** CrossFox 1.6 2005>2021, CrossUp 1.0 2014>2021, Fox 1.0 2003>2021, Fox 1.6 2003>2021, Fusca 2.0 2013>2016, Gol 1.0 1997>2022, Gol 1.6 2008>2022, Golf 1.4 2013>2019, Golf 1.6 2002>2014, Golf 2.0 2013>2019, Jetta 2.0 2011>2019, Kombi 1.4 2006>2013, Parati 1.0 1997>2004, Passat 2.0 2006>2019, Polo 1.0 2002>2014, Polo 1.6 2002>2014, Saveiro 1.6 2009>2022, SpaceCross 1.6 2011>2021, SpaceFox 1.6 2006>2021, Tiguan 2.0 2009>2019, Up 1.0 2014>2021, Up 1.6 2014>2021, Voyage 1.0 2008>2016, Voyage 1.6 2008>2016

ALTERNATOR / ALTERNATOR:

VW: 5U0903025, 037903025N, 04C903023G, 5U0903025H, 04E903025P, 06J903023C, 03C903025D, 03L903023P, 03L903024S;

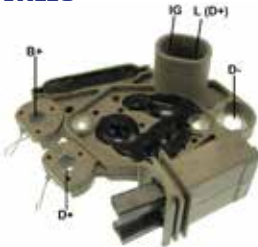
FIAT: 5801526031; **VALEO:** TG6S011, TG11S136, TG14C027, FG18S023

RECTIFIER:

GA1832 / GA1884

VALEO

GA981



FEATURES / CARACTERÍSTICAS: 14V, "A" Circuit, D+, DF and D- (3 terminals with IG and L)

REPLACES / REEMPLAZA:

Valeo: TA500B11101; **GM:** 93740810; **Cargo:** 238143; **WAI/Transpo:** M582

APPLICATION / APLICACIÓN:

GM: Corsa, Aveo

ALTERNATOR / ALTERNATOR:

...

VALEO

GA984



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 593384, 593396, 593458, 593546, 2542299; **Regitar:** VRPR2299; **Mobiletron:** VR-PR2299H; **Cargo:** 232962; **WAI/Transpo:** M546, M570; **AS-Poland:** ARE3028; **Magneti Marelli:** RT510257

APPLICATION / APLICACIÓN:

RENAULT: Clio 1.0 99>, Clio 1.0 16V 01>, Clio 1.6 without AC without DH 07/02>, Mégane 1.6 16V without AC, Scenic 1.6 without AC 02>, Kangoo 1.0 02>, Kangoo 1.6 without AC without DH 07/02>, Kangoo 1.6 with AC 12/00>, Mégane 1.6 16V with AC 00>, Mégane 2.0 with A/C 12/02>, Scenic 1.6 with AC 00>, Scenic 2.0 with AC 12/02>, Clio 1.6 with AC 12/00>;

PEUGEOT: 206 1.0 s/AC 10/02>.

ALTERNATOR / ALTERNATOR:

VALEO: 439429, SG7S012, SG7S013, SG7S070, SG9B047, SG9B033, SG10B019, 2543550B

RECTIFIER:

GA1807

VALEO

GA985



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS - ID 44

REPLACES / REEMPLAZA:

Regitar: V8237, V4114; **Cargo:** 330202; **WAI/Transpo:** M571

APPLICATION / APLICACIÓN:

RENAULT: Grand Scénic II 1.6 2006>2012, Kangoo II 1.6 16V Hi-Flex 2008>2012, Mégane II 1.6 2006>2009, Modus 1.4/1.6 2004>2012, Scénic II 1.4 2006>2009, Scénic II 1.6 16V 2006>2012

ALTERNATOR / ALTERNATOR:

Valeo: TG11C060, TG11C039, TG11C055; **Renault:** 8200410669, 8200588648, 8200667619

RECTIFIER:

GA1885

VALEO

GA988



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 2620798

APPLICATION / APLICACIÓN:

RENAULT: Oroch 2.0 16V 2016, Duster 2.0L 2011>

ALTERNATOR / ALTERNATOR:

VALEO: TG12C213; **RENAULT:** 2622557

RECTIFIER:

GA1827

VALEO

GA989



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-9

REPLACES / REEMPLAZA:

Valeo: 2716361, TG9S153, 04C903023S, 2715960, 494734, 501414

APPLICATION / APLICACIÓN:

VOLKSWAGEN: Polo 1.0 2017>, Virtus 1.0 2017>

ALTERNATOR / ALTERNATOR:

VALEO: 494734, TG9S153

RECTIFIER:

GA1827

VALEO

GA991



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS ID-52

REPLACES / REEMPLAZA:

Valeo: 595416, 2608238M; **Transpo:** M586; **AS-Poland:** ARE3094; **Cargo:** 333737

APPLICATION / APLICACIÓN:

RENAULT: Clio Grandtour 1.2 16V 2008>2015, Clio 1.2 16V 2005>2015, Grand Modus 1.2 2004>2015, Modus 1.2 2004>2015, Twingo 1.2 2007>2015

ALTERNATOR / ALTERNATOR:

VALEO: TG9B041, TG9B042, 2543486, 2543509; **RENAULT:** 8200634135, 8200654541

VALEO

GA992



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-121

REPLACES / REEMPLAZA:

Valeo: 2712835

APPLICATION / APLICACIÓN:

RENAULT: Kwid 1.0 2017>

ALTERNATOR / ALTERNATOR:

VALEO: NRG7S013, 231000711R, 2712616

RECTIFIER:

GA1878

VALEO

GA993



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. BSS ID-41

REPLACES / REEMPLAZA:

AS Poland: ARE3141; **Era:** 216265; **Cargo:** 335251; **Valeo:** 2608236, 595411, 2606154D, TG12C077, 212014608

APPLICATION / APLICACIÓN:

RENAULT: Fluence GT 2.0 2012>2014

ALTERNATOR / ALTERNATOR:

RENAULT: 8200849752; **VALEO:** TG12C077, 2606154D

VALEO

GA994



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit.

REPLACES / REEMPLAZA:

Valeo: 2650441, 2650561 15926088, 2650557, 01638104, 2606074, 18145313, 2479939, 0602140953;

Ikro: IK5054

APPLICATION / APLICACIÓN:

GM: Captiva 2009, Cobalt 2008>2010, Malibu 2008>2011

ALTERNATOR / ALTERNATOR:

GM: 15828450, 2650532 B, 20915894; **Valeo:** 25946766, FG12S028, 2605168A, 2605168

RECTIFIER:

GA1888

VALEO

GA996



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 2541996B, 2541915, 593319, YM1919P1; **Cargo:** 139482; **Mobiletron:** VR-PR003H; **Transpo:** M319

APPLICATION / APLICACIÓN:

MERCEDES BENZ: A Class 160, 190

ALTERNATOR / ALTERNATOR:

VALEO: A13V1178, A13V1202, A13V1237, A13V1257; **MERCEDES BENZ:** 010-154-38-02, 011-154-56-02, A0101543802, A0111545602

VALEO

GA997



FEATURES / CARACTERÍSTICAS: 14,5V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo: 593419, 2542549B; **Regitar:** V3419, V3779; **Cargo:** 233633, M564, 235229; **Elcoor:** ARG-PR0510E; **Mobiletron:** VR-V3779, **AS-Poland:** ARE3047; **Transpo:** M579

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.1 /1.4 /1.9 (Diesel /Gasoline) 1996>, Xsara 1.4 /1.6 1996>, C15 Diesel 2000-2005; **FIAT:** Scudo Diesel 1998>; **PEUGEOT:** 206 1.1 /1.4 /1.6 /2.0 1998>;

MERCEDES BENZ: A160 1.7 2001>2015, A170 1.7 CDI 2001>2004, Vaneo 1.7 CDI 2002>2005

ALTERNATOR / ALTERNATOR:

VALEO: A11VI106, A11VI108, A13VI276, A13VI277, A13VI278, A13VI279, A13VI283, A13VI288; **MERCEDES BENZ:** 668-154-01-02, 668-154-02-02, 668-154-03-02, A668-154-01-02, A668-154-02-02, A668-154-03-02; **CITROËN / PEUGEOT:** 5705 5T, 5705 5X, 5705 6S, 5705 6T, 5705 6Y, 5705 6Z, 5705 6J, 5705 6N, 9638276180

VALEO

GA998



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

GM: 26306388, 94737648, 94725091; **Valeo:** 501472, 2724936, 2605460, S9115PR; **Transpo:** M608; **Cargo:** 333903

APPLICATION / APLICACIÓN:

GM: Onix 1.0 2020>, Tracker 1.0 2020>, Tracker 1.2 2020>, Agile 1.4 2009>2014, Cobalt 1.4 2011>, Cobalt 1.8 2011>, Montana 1.4 2007>2021, Spin 1.8 2012>

ALTERNATOR:

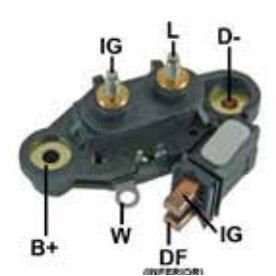
GM: 26261634, 94700045, 94700046, 94741663, 94741662; **VALEO:** FGN12S173, NRG12S021, 2724936, TG9S113, SG9B114, SG9B115, TG8S029

RECTIFIER:

GA1998, GA1831

VALEO - MOTOROLA

GA500



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals L, W e IG

REPLACES / REEMPLAZA:

Valeo: 2541496, 2541406, 592793, 9RC2055, 9RC2062; **Renault:** 7701203872; **Cargo:** 135434; **WAI/Transpo:** M513HD

APPLICATION / APLICACIÓN:

RENAULT: R19 1.8 89-95, Safrane 2.0 92-96

ALTERNATOR / ALTERNATOR:

VALEO: A11VI26, A11VI28, A11VI30, A11VI31, A11VI59, A11VI61, A13VI11, A13VI14, A13VI16, A13VI17, A13VI20, A13VI21, A13VI23, A13VI25, A13VI32, A13VI34, A13VI35, A13VI45, A13VI47, A13VI131, A13VI14, A13VI16, A13VI17, A13VI20, A13VI21, A13VI22, A13VI23, A13VI25, A13VI32, A13VI34, A13VI35, A13VI45, A13VI47, A13VI55, A13VI62, A13VI63

VALEO - MOTOROLA

GA501



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 2521335, 2541392, 2541404, 2541433, 2541493, 2541666, 2541667, 2541682, 2541701, 2541702, 2541721, 2541800, 2541972, 2590768, 592791, 592797, 592800, 592801, 592910, 592911, 593131, 593133, 593137, 593139, 593258, 593301, 593312, 593326, 593350, 9RC6065, YM1940G, YM1949, YM1950, YM3953, YM6555, YM6952, YM6955, YM9980, YV1965, YV1965T, YV1969T, YV3970H; **Regitar:** VRVW010; **Mobiletron:** VR-VW010; **Cargo:** 134475, 133988; **WAI/Transpo:** M511; **AS-Poland:** ARE3002

APPLICATION / APLICACIÓN:

AUDI: 100, 80, A4, A6, Cabriolet, Coupe;

CITROËN: ZX 1.1/ 1.4, Saxo 1.0/ 1.1/ 1.4, Xsara 1.4, Berlingo 1.1;

PEUGEOT: 106 1.1/ 1.3/ 1.4/ 1.6/ Xsi, Rallye, 306 1.1/ 1.4/ 1.6, 405 1.4/ 1.9, Partner 1.1/ 1.4;

SEAT: Arosa, Ibiza, Cordoba, Inca, Toledo;

SKODA: Felicia;

VW: Caddy, Corrado, Golf 1.4/ 1.6/ 1.8/ 1.9d/ 2.0, Passat, Polo, Vento 1.4/ 1.6/ 1.8

ALTERNATOR / ALTERNATOR:

2542101, A11VI8, A11VI23, A11VI26, A11VI36, A11VI45, A11VI49, A11VI57, A11VI61, A11VI64, A11VI85, A11VI93, A13VI100, A13VI104, A13VI105, A13VI106, A13VI121, A13VI123, A13VI124, A13VI125, A13VI132, A13VI135, A13VI141, A13VI155, A13VI156, A13VI164, A13VI184, A13VI185, A13VI186, A13VI189, A13VI191, A13VI198, A13VI209, A13VI212, A13VI213, A13VI216, A13VI218, A13VI22, A13VI220, A13VI222, A13VI231, A13VI24, A13VI258, A13VI260, A13VI261, A13VI264, A13VI265, A13VI266, A13VI267, A13VI268, A13VI274, A13VI280, A13VI281, A13VI31, A13VI40, A13VI41, A13VI44, A13VI45, A13VI52, A13VI57, A13VI60, A13VI67, A13VI69, A13VI70, A13VI71, A13VI74, A13VI75, A13VI81, A13VI85, A13VI94, A13VI96, A13VI99, A14VI14, A14VI31; **VOLKSWAGEN:** 021-903-023N, 021-903-025F, 030-903-023E, 030-903-023F, 037-903-023G, 037-903-023Q, 058-903-016E, 078-903-015B, 078-903-015D, 078-903-017B

VALEO - MOTOROLA

GA502



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 2541715, 2541715C, 590932; **Valeo-Motorola:** 9RC6074; **Magneti Marelli:** 940 038 191; **Fiat:** 9946195; **Regitar:** VRPR1669; **Cargo:** 136546; **WAI/Transpo:** M514; **AS-Poland:** ARE3006

APPLICATION / APLICACIÓN:

FIAT: Ducato Bus, Pritsche, Kasten

ALTERNATOR / ALTERNATOR:

VALEO: A13VI72, A13VI73

VALEO - MOTOROLA

GA503



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo-Motorola: 2541668, 593290, 593310, 593349; **Regitar:** VRPR002; **Cargo:** 139456; **WAI/Transpo:** M517; **AS-Poland:** ARE3007; **Magneti Marelli:** RT510161

APPLICATION / APLICACIÓN:

RENAULT: from 1996 Safrane, Espace, Laguna, Megane, Scenic;**LINDE:** Forklifts with engine Renault

ALTERNATOR / ALTERNATOR:

VALEO: A11VI105, A11VI179, A11VI79, A11VI81, A11VI85, A11VI92, A11VI93, A13VI157, A13VI163, A13VI164, A13VI165, A13VI166, A13VI167, A13VI179, A13VI184, A13VI185, A13VI201, A13VI207, A13VI208, A13VI209, A13VI210, A13VI211, A13VI213, A13VI217, A13VI218, A13VI224, A13VI266, A13VI267, A14VI17, A14VI18, A14VI24, A14VI25, A14VI85, A14VI92

VALEO - MOTOROLA

GA504



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit

REPLACES / REEMPLAZA:

Valeo-Motorola: 2541952, 593 316, 593411, YM 1620; **Renault:** 7701 049 500; **Regitar:** VRPR1620; **Cargo:** 235819; **WAI/Transpo:** M516; **AS-Poland:** ARE3016; **Magneti Marelli:** RT510162

APPLICATION / APLICACIÓN:

RENAULT: Clio II 03/98, Kangoo 1.4/ 1.9 -97 Espace III 2.0 98 Mégane & Laguna

ALTERNATOR / ALTERNATOR:

VALEO: A11VI87, A11VI88, A13VI188, A13VI195, A13VI235, A13VI238, A13VI249, A13VI251, A13VI252, A13VI253

RECTIFIER:

GA1807

VALEO - MOTOROLA

GA515



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 92856, 92913, 92973, 97729, NC168, NC170, NC173, YL120, YL121, YL127; **Magneti Marelli:** 940 038 164; **Peugeot:** 5761.40; **Lucas:** 2 1225 178, UCB 224; **Regitar:** VRPR120; **WAI/Transpo:** IP127

APPLICATION / APLICACIÓN:

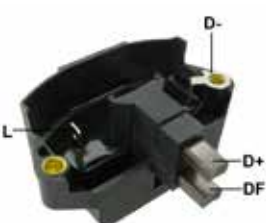
PEUGEOT: 504, 505, 604

ALTERNATOR / ALTERNATOR:

VALEO: A13R214, A14N39, A14R33, A14R35; **PEUGEOT:** 570272, 570283, 570286

VALEO - MOTOROLA

GA520



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Audi/VW: 036-903-803A, 049-903-803H; **Ducellier:** 592989; **Lucas:** 21229199, UCB506; **Magneti Marelli:** 940038151; **Motorola:** 2940030, 2940318, 505-100, 505-105, 9RC2018, 9RC7088, 9RC7104; **Valeo:** 2519124, 2519490, 2522098, 2522939, 2523198, 2541484, 2940022, 592781, 592806, 592888, 592952, 592963, A519124A, A521760A, A940318A, NB492, YV1923, YV4904, YV99, YV9911; **Regitar:** VRVW005NH; **Cargo:** 131224; **WAI/Transpo:** M506; **AS-Poland:** ARE3001

APPLICATION / APLICACIÓN:

VW: Derby MK1, MK2, Golf MK1, MK2, Jetta MK1, MK2, Passat MK1, MK2, Scirocco MK1, MK2, Polo MK2, Santana (32B); **SEAT:** Toledo MK1; **AUDI:** 80 MK2 Saloon (81, 85, B2), Coupe (81, 85), Quattro (85);

ALTERNATOR / ALTERNATOR:

Motorola / Valeo: 9AR2977L, 9AR5088L; **Valeo:** 2940305, 2940375, A13E07, AE13E13, A14V13

VALEO - PARIS RHONE

GA639



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 300725, 300883, 590660, 2590558, **Paris Rhone:** YH1639, YH2602, YH2605, YH2606, YL126, YL138, YL139, YI151; **Regitar:** VRPR126; **Cargo:** 131146; **WAI/Transpo:** IP1639; **AS-Poland:** ARE3011

APPLICATION / APLICACIÓN:

RENAULT;

SAAB;

WINNEBAGO

ALTERNATOR / ALTERNATOR:

VALEO: 432716, 432717; **PARIS RHONE:** A13N10, A13N103, A13N104, A13N105, A13N106, A13N107, A13N110, A13N112, A13N113, A13N114, A13N115, A13N116, A13N117, A14N76

RECTIFIER:

GA1452

VALEO - PARIS RHONE

GA652



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 182046, 300806, 300868, 300901; **Paris Rhone:** YL1649, YH1652, YH1654, YL122, YL129, YL149, YL152, YI154, YL155;

Lucas: UCB223; **Regitar:** VRPR1652; **Cargo:** 130657; **WAI/Transpo:** IP1652; **AS-Poland:** ARE3011

APPLICATION / APLICACIÓN:

RENAULT: R21, R19 RT, Clio;

VOLVO;

AMC

ALTERNATOR / ALTERNATOR:

PARIS RHONE: A13N12, A13N13, A13N14, A13N15, A13N17, A13N6, A13R218, A13R221, A13R222, A13R228, A13R230, A13R231

VALEO - PARIS RHONE

GA925



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 92897, 92902, 92940, 92981; **Paris Rhone:** YL132, YI190, YH1925, YV1924; **Lucas:** 21225183, UCB220; **Regitar:**

VRPR1925, VRPR2000H; **Cargo:** 130661; **WAI/Transpo:** IP125; **Mobiletron:** VR-PR2000H

APPLICATION / APLICACIÓN:

CITROËN; PEUGEOT;

RENAULT;

VOLVO;

MASERATI;

MERCEDES BENZ: 1920

ALTERNATOR / ALTERNATOR:

PARIS RHONE: A12R33, A12R52, A13N32, A13N39, A13N41, A13R267, A13R268, A14N16, A14N23, A14N78, A14N80

VALEO - PARIS RHONE

GA955



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 92955, NC 692, ZL 127; **Regitar:** VRPR127B; **Cargo:** 133322; **WAI/Transpo:** IP955

APPLICATION / APLICACIÓN:

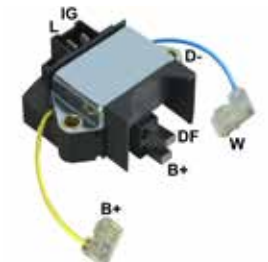
Industrial

ALTERNATOR / ALTERNATOR:

VALEO: 2099801, 2099821, 2103484, 2100225, 2103164, 2103163, A12R351T, A12R335T, A14R134, A14R154, A14R1543, A14R1134T, A14R1541T, A14R1543T, A14R1341T, A14R1542T, A14R1545T, A14R135T, A14R134T, A14R154T

VALEO - PARIS RHONE

GA956



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

RENAULT

ALTERNATOR / ALTERNATOR:

VALEO: 2097455, 2097772, 2098215, 2098229, 2099419, 2099421, 2099422, 2099761, 2099767, 2100309, 2100349, 2100597, 2100678, 2100954, 2100, 2101935, 2101988, 2102158, 2102231, 2105113, 2105555, 432857, 71651802, 71652602, 71770202, A12R36, A12R43, A12R45, A12R57, A13M14, A13R147, A13R222, A13R228, A13R230, A13R231, A13R242, A13R243, A41R45

VALEO - PARIS RHONE

GA926



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 2590512, 300741, 300692, 92966, NC927, NC362, VI; **Paris Rhone:** YL135, YL146, IL 147; **Lucas:** UCB243; **Cargo:** 131226;

WAI/Transpo: IP735B

APPLICATION / APLICACIÓN:

RENAULT: Marine;

VOLVO: Penta

ALTERNATOR / ALTERNATOR:

VALEO: A13N28M, A14N48M, A14N66M, A13N29M, A13N35M, A13N55M, A13N57M, A13N58M, A13N66M, A14N29M, A13N148M, A13N186M, A13N259M, A13N35M, A13N36M

VALEO - PARIS RHONE

GA927



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 300744, NC184; **Paris Rhone:** ZL129; **Lucas:** 21225372, UCB 239; **Magneti Marelli:** 940 038 174; **Regitar:** VRPR135BA; **Cargo:** 131300; **WAI/Transpo:** IP129B; **Mobiletron:** VR-PR2000H

APPLICATION / APLICACIÓN:

VOLVO: Penta, Industrial Applications

ALTERNATOR / ALTERNATOR:

VALEO: A13N143M, A13N152M, A13N36M, A13N56M, A13N59M, A14N110M, A14N112M, A14N115M, A14N116M, A14N118M, A14N206M, A14N47M

VALEO - PARIS RHONE

GA969



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 182169, ZV3902H, ZH3902, 182769; **Regitar:** VRPR135BA; **Cargo:** 131300; **WAI/Transpo:** IP129B

APPLICATION / APLICACIÓN:

VOLVO: Volvo FH12 05/98 >, Volvo NH12 05/98 >, Serie Globetrotter 05/98 >

ALTERNATOR / ALTERNATOR:

VALEO: 439231, A14N183M, A14N208M

RECTIFIER:

GA1882

VALEO - PARIS RHONE

GA928



FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 590536; **Paris Rhone:** ZV 3729, ZY 3729; **Volvo:** 872368; **Magneti Marelli:** 940 038 173; **Regitar:** VRPR3729A; **Cargo:** 235829; **WAI/Transpo:** IP729B

APPLICATION / APLICACIÓN:

VOLVO: Trucks F10, F12, FL10, FL6, FL7, N10, N12

ALTERNATOR / ALTERNATOR:

VALEO: 2102052, 2180619, 2180620, 2181991, 2541168, 2541199, A13N33M, A14N100M, A14N119M, A14N122M, A14N137, A14N137M, A14N141M, A14N200, A14N200M, A14N30M, A14N81M; **PIC:** 208399, 208400

VALEO - PARIS RHONE

GA929



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Valeo: 2518337, 2541291, 2590512, 300692, 300741, 300747, 92966, YV7735, YV7735H; **Cargo:** 131226; **WAI/Transpo:** IP735B

APPLICATION / APLICACIÓN:

VOLVO: Marine

ALTERNATOR / ALTERNATOR:

VALEO: 2100605, 2100606, 2102051, 2102341, 2102794, 2103141, 2103142, 2105582, 2518088, A13N147M, A13N148M, A13N149M, A13N1M, A13N35M, A13N55M, A13N66M, A14N148, A14N29M

VISTEON

GA350



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Regitar: VRVN002; **WAI/Transpo:** F610

APPLICATION / APLICACIÓN:

FORD: Ford Fiesta, Ka, EcoSport, Courier

ALTERNATOR / ALTERNATOR:

FORD: 3N2110300BB, 3N2110300AA

RECTIFIER:

GA1890 / GA1891

VISTEON

GA355



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, Terminals S-FR- IL

REPLACES / REEMPLAZA:

Regitar: GR911; **Cargo:** 239306; **WAI/Transpo:** F613

APPLICATION / APLICACIÓN:

FORD: Transit 2.4 90CV 2000>2006

ALTERNATOR / ALTERNATOR:

VISTEON: YC1UEA; **FORD:** YC1U10300EA, YC1U10300DB, YC1U10300DA, YC1T10300BJ, YC1T10300BH, YC1T10300BG, YC1T10300BE, YC1T10300BD, YC1T10300BC, YC1O10300DB, YC1O10300DA

VISTEON

GA360



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit

REPLACES / REEMPLAZA:

Regitar: VRVN001; **Cargo:** 235601; **WAI/Transpo:** F611; **AS-Poland:** ARE9026

APPLICATION / APLICACIÓN:

FORD: Focus, EcoSport, Fusion

ALTERNATOR / ALTERNATOR:

VISTEON: 20 150 01005, 1S7T-10300-BA, 1S7Z-10346-BC. Whip with three wires

RECTIFIER:

GA1890

VW

GA647



FEATURES / CARACTERÍSTICAS: 14V, 'B' Circuit. LIN ID-156

REPLACES / REEMPLAZA:

VW: 06J903023D, TG14C096, 318029493, 06J903023B

APPLICATION / APLICACIÓN:

VW: Tiguan 2.0 2018-2021, Golf 2.0 2013>2019, Passat 2.0 2016>2020; **AUDI:** A3 Sedan 2.0 2015>2020, TT 2.0 2015>2019

ALTERNATOR / ALTERNATOR:

VW: 06J903023D, TG14C096, 318029493, 06J903023B





ROTATING ELECTRICS ALTERNADOR, ARRANQUE Y SU PARTES

RECTIFIER
RECTIFICADOR

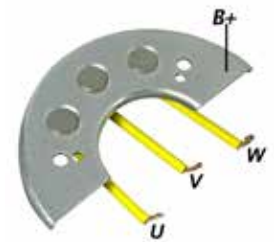
AGRALE



GA1672

FEATURES / CARACTERÍSTICAS: 110A, 6x50A Avalanche Diode, B+: M8X14.5mm
REPLACES / REEMPLAZA:
 ...
APPLICATION / APLICACIÓN:
JAC: J6 2.0 16V 2010>
ALTERNATOR / ALTERNATOR:
VALEO: TG11S072; **JAC:** 1015301GA

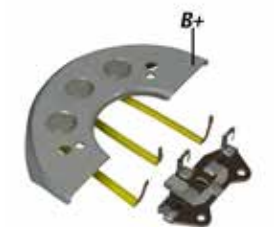
BOSCH



GA1001

FEATURES / CARACTERÍSTICAS: 55A, Diodes 3x35A, without diode trio
REPLACES / REEMPLAZA:
Bosch: 1 125 715 064, 9 121 080 349, 1 125 715 065, 9 121 080 671, 9 121 080 244, 9 121 080 849
APPLICATION / APLICACIÓN:
MISCELLANEOUS: Tractors Agrale, CBT, Fiat-Allis, Komatsu, Massey Perkins (to 85). Equipment Yanmar, Mercedes Benz;
SCANIA: Trucks, Bus, Marine Engine / Stationary;
TOYOTA: Bandeirantes and Utilitários (to 87);
VOLVO: Trucks N10, N12 e Bus B58 (to 85);
FIAT DIESEL: all models (to 82).
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 080 020, 9 120 080 031, 9 120 080 054, 9 120 080 084, 9 120 080 091, 9 120 080 082, 9 120 080 110, 9 120 080 125
VOLTAGE REGULATOR:
 GA004 / GA005

BOSCH



GA1003

FEATURES / CARACTERÍSTICAS: 55A, Diodes 3x35A, with diode trio
REPLACES / REEMPLAZA:
Bosch: 1 125 715 064, 9 121 080 349, 1 125 715 065, 9 121 080 671, 9 121 080 244, 9 121 080 849; **Magneti Marelli:** PR520402
APPLICATION / APLICACIÓN:
MISCELLANEOUS: Tractors Agrale, CBT, Fiat-Allis, Komatsu, Massey Perkins (to 85). Equipment Yanmar, Mercedes Benz;
SCANIA: Trucks, Bus, Marine Engine / Stationary;
TOYOTA: Bandeirantes and Utilitários (to 87);
VOLVO: Trucks N10, N12 e Bus B58 (to 85);
FIAT DIESEL: all models (to 82).
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 080 020, 9 120 080 031, 9 120 080 054, 9 120 080 084, 9 120 080 091, 9 120 080 082, 9 120 080 110, 9 120 080 125
VOLTAGE REGULATOR:
 GA004 / GA005

BOSCH



GA1089

FEATURES / CARACTERÍSTICAS: 65A, Diodes 6x35A, B+ Post M8x50, D+ Post M5x45, with diode trio
REPLACES / REEMPLAZA:
Bosch: 9 123 080 089; **Magneti Marelli:** PR520409
APPLICATION / APLICACIÓN:
FORD: Escort/ Verona 1.6i/ 1.8i without AC. (after 06.94), Royale/ Versailles 1.8i (AP) without AC. (to 01.93);
VW: Gol/ Parati/ Voyage 1.6i, 1.8i/ 2.0i (after 10.96), Logus 1.6i, 1.8 CL, GL, GLS, 1.8i/ 2.0i (AP) Pointer 1.6i, 1.8i, 2.0i (after 02.93), Santana/ Quantum 1.8i/ 2.0i/ 2.0 GLS without AC. (after 03.93).
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 080 501
VOLTAGE REGULATOR:
 GA039 / GA040

BOSCH



GA1128

FEATURES / CARACTERÍSTICAS: 150A, Avalanche Diodes 6x70A, B+ M8x22
REPLACES / REEMPLAZA:
Cargo: 333715; **AS-Poland:** ARC0137; **Transpo:** IBR2201; **Mobiletron:** RB-170HD; **Regitar:** RB-170HD
APPLICATION / APLICACIÓN:
BMW: 540i V8 4.4 1999>2000, 740i V8 4.4 1999>2000, 750iL V12 5.4 1999>2000, X5 V8 4.4 2000; **LAND ROVER:** Range Rover III 4400 V8 2002>2005; **MERCEDES BENZ:** C200 2200 Cdi 2000>2003, C220 CDI 2.2 2000>2003, C270 2700 2000>2007, E200 CDI 2.2 1999>2000, E220 CDI 2.2 1999>2000, E270 CDI 2.7 1999>2001, E320 CDI 3.2 1999>2000, G400 CDI 4.0 2000>2015, S320 CDI 3.2 1999>2002, ML270 2700 2000>2005, S400 CDI 4.0 1999>2005
ALTERNATOR / ALTERNATOR:
BMW: 12-31-1-705-483, 12-31-1-705-557, 12-31-7-508-052, 12-31-7-508-054; **LAND ROVER:** YLE000040; **MERCEDES BENZ:** 000-150-06-50, 000-150-20-50, 000-150-28-50, 000-154-05-50, 000-154-06-50, 000-154-20-50, 0001500550, 137-150-05-50, 137-150-09-50, A0001500550, A0001500650, A0001502050, A0001502850, A1371500550, A1371500950

BOSCH



GA1129

FEATURES / CARACTERÍSTICAS: 65A, Diodes 6x35A, B+ Post M8x50, D+ Post M5x45, W Post M5x45, with diode trio
REPLACES / REEMPLAZA:
Bosch: 9 123 080 129; **Magneti Marelli:** PR520411
APPLICATION / APLICACIÓN:
VW: Gol 1.0 MI (AT 1000 MI Hitork 10.96).
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 080 502
VOLTAGE REGULATOR:
 GA040

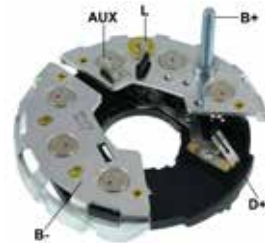
BOSCH



GA1012

FEATURES / CARACTERÍSTICAS: 70A, Diodes 6x35A, B+ Post M6x50, with diode trio
REPLACES / REEMPLAZA:
Bosch: F000 LD1-012; **Cargo:** 134341; **WAI/Transpo:** IBR301
APPLICATION / APLICACIÓN:
FORD: Pick-up F1000 HSD (Maxion High Speed) e F1000T (MWM-4.10T) (10.95) 9 120 080 230 K1 70 14;
MERCEDES BENZ: Sprinter 310D with enginer OM-014A without AC (09.96) 9 120 080 212 K1 70 14.
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 080 230, 9 120 080 212
VOLTAGE REGULATOR:
 GA040

BOSCH



GA1652

FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, B+ Post M6, with diode trio
REPLACES / REEMPLAZA:
Bosch: 9 122 080 652; **Regitar:** RB-02; **Cargo:** 135605; **WAI/Transpo:** IBR304
APPLICATION / APLICACIÓN:
GM: Vectra 07>, S10, Blazer 2.2 05>, Kadet, Ipanema 89> with/ without AC
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 080 172, 9 120 080 180
VOLTAGE REGULATOR:
 GA032

BOSCH



GA1027

FEATURES / CARACTERÍSTICAS: 70A, Diodes 6x35A Avalanche (Zener) , B+ Post M6
REPLACES / REEMPLAZA:
Bosch: 9 121 067 385, 9 120 067 027; **Regitar:** RB-83H; **Cargo:** 136591; **WAI/Transpo:** IBR388
APPLICATION / APLICACIÓN:
JOHN DEERE;
THERMOKING;
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 067 027; **LESTER:** 12223; **PIC:** 220344A; **THERMOKING:** 5D33839G01, 5D38603G01

BOSCH



GA1031

FEATURES / CARACTERÍSTICAS: 150A, 10X50A
REPLACES / REEMPLAZA:
 -
APPLICATION / APLICACIÓN:
CHEVROLET: Equinox 1.5 2019>, Equinox 2.0 2017>2020
ALTERNATOR / ALTERNATOR:
GM: 13522660; **BOSCH:** 0 126 312 166
VOLTAGE REGULATOR:
 GA031

BOSCH



GA1032

FEATURES / CARACTERÍSTICAS: 14V
REPLACES / REEMPLAZA:
VEMO: V51-13-40049; **GM:** 13535009, 13517759, 13583100; **SEG Automotive:** 0126312191, 0126312231
APPLICATION / APLICACIÓN:
GM: Equinox 1.5 2019>2021
ALTERNATOR / ALTERNATOR:
GM: 13535009, 13517759, 13583100; **SEG AUTOMOTIVE:** 0126.312.191, 0126312231
VOLTAGE REGULATOR:
 GA031

BOSCH

GA1067



FEATURES / CARACTERÍSTICAS: 130A, Diodes 8x35A, Diode Avalanche (Zener)

REPLACES / REEMPLAZA:

Bosch: 9 121 067 067, 9 121 067 364, 9 121 067 371, 9 121 067 374, 9 121 067 375, 9 121 067 388, 9 121 067 394; **Regitar:** RB-84H; **Cargo:** 234953; **WAI/Transpo:** IBR308

APPLICATION / APLICACIÓN:

FORD: Mercury, Capri

ALTERNATOR / ALTERNATOR:

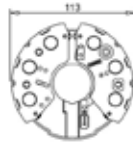
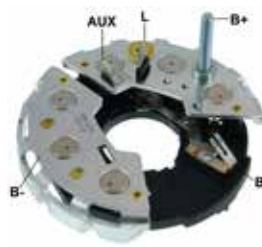
BOSCH: 9 120 060 009, 9 120 060 023; **PIC:** 220344, 220344A, 220344C

VOLTAGE REGULATOR:

GA392

BOSCH

GA1275



FEATURES / CARACTERÍSTICAS: 75A, Diodes 6x35A, B+ Post M6x50.

REPLACES / REEMPLAZA:

Bosch: 9 122 080 275, 9 128 040 282, 1 127 011 117, 1 127 011 118, 1 127 011 119, 1 127 011 120, 1 127 011 121, 1 127 011 123, 1 127 011 124, 1 127 011 125, 1 127 011 128, 1 127 011 138, 1 127 011 140, 1 127 320 109, 1 127 320 110, 1 127 320 117, 1 127 320 128, 1 127 320 139, 1 127 320 148, 1 127 320 149, 1 127 320 150, 1 127 320 170, 1 127 320 171, 1 127 320 184, 1 127 320 187, 1 127 320 188, 1 127 320 189, 1 127 320 190, 1 127 320 195, 1 127 320 196, 1 127 320 197, 1 127 320 300, 1 127 320 301, 1 127 320 303, 1 127 320 304, 1 127 320 305, 1 127 320 306, 1 127 320 308, 1 127 320 309, 1 127 320 313, 1 127 320 318, 1 127 320 320, 1 127 320 325, 1 127 320 326; **Regitar:** RB-02; **Cargo:** 130602; **WAI/Transpo:** IBR304; **Magneti Marelli:** PR520432

APPLICATION / APLICACIÓN:

GM: Chevette 1.6, Pick up D20, Bonanza, Veraneio Truck 12000 and 14000, Monza, Kadett and Ipanema;

FIAT: Spazio, Oggi, Uno, Prêmio, Uno Mille, Elba 1.3, Panorama, Fiat 147, Fiorino (after 10.79);

LADA: Niva, Laika.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 400 740, 0 120 400 741, 0 120 400 828, 0 120 400 832, 0 120 400 850, 0 120 400 855, 0 120 400 921, 0 120 400 922, 0 120 400 928, 0 120 488 250, 0 120 488 073, 0 120 488 263, 0 120 488 637, 0 120 488 660, 0 120 488 668, 0 120 488 875, 0 120 488 882, 9 120 080 056, 9 120 080 089, 9 120 080 096, 9 120 080 098, 9 120 080 120, 9 120 080 141, 9 120 080 142, 9 120 080 143, 9 120 080 153, 9 120 080 165, 9 120 080 168, 9 120 080 169, 9 120 080 170, 9 120 080 171, 9 120 080 172, 9 120 080 173, 9 120 080 180, 9 120 080 186, 9 120 080 190, 9 120 080 191, 9 120 080 192, 9 120 080 194, 9 120 080 195, 9 120 080 198, 9 120 080 208, 9 120 080 211, 9 120 080 213, 9 120 080 216, 9 120 080 221, 9 120 080 224, 9 120 080 227, 9 120 080 228, 9 120 456 053

VOLTAGE REGULATOR:

GA026 / GA027 / GA028 / GA032 / GA034 / GA034R

BOSCH

GA1277



FEATURES / CARACTERÍSTICAS: 65A, Diodes 6x35A, with diode trio

REPLACES / REEMPLAZA:

Bosch: 9 122 080 277, 9 122 080 672, 9 122 080 276, 1 127 011 113, 1 127 011 112, 1 127 011 114, 1 127 011 115, 1 127 011 135, 1 127 011 101, 1 127 320 081, 1 127 320 105, 1 127 320 108, 1 127 320 103, 1 127 320 119, 1 127 320 120; **Regitar:** RB-01; **Cargo:** 130603; **WAI/Transpo:** IBR303; **Magneti Marelli:** PR520433

APPLICATION / APLICACIÓN:

FORD: Escort Ghia 1.8, Escort Xr3 1.8, Escort Guarujá 1.8, Del Rey 1.8, Belina 1.8, Pampa 1.8 and Verona 1.6, GLX 1.8;

VW: Gol 1000, Gol Plus 1000i, Gol 1.6, GL, GT, GTS 1.8, Parati e Voyage 1.5/ 1.6, Kombi diesel Apollo, Parati GL, GLS 1.8, Passat 1.5/ 1.6/ 1.8/ GTS, Pointer, Santana, Quantum 1.8/ 2.0 (to 12.91).

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 400 705, 0 120 400 758, 0 120 400 767, 0 120 400 811, 0 120 400 814, 0 120 489 501, 0 120 489 503, 0 120 489 509, 0 120 489 511, 0 120 489 513, 0 120 489 522, 0 120 489 532, 0 120 489 535, 0 120 489 917, 9 120 080 095, 9 120 080 099, 9 120 080 100, 9 120 080 108, 9 120 080 115, 9 120 080 116, 9 120 080 152, 9 120 080 163, 9 120 080 164, 9 120 080 176, 9 120 080 177, 9 120 080 178, 9 120 080 185, 9 120 080 206, 9 120 080 214

VOLTAGE REGULATOR:

GA022 / GA027 / GA028 / GA034 / GA034R

BOSCH

GA1283



FEATURES / CARACTERÍSTICAS: 65A, Diodes 8 x35A, B+ Post M6x50

REPLACES / REEMPLAZA:

Bosch: 1 127 320 690

APPLICATION / APLICACIÓN:

DODGE: Dynasty Plymouth Voyager.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 400 948, 0 120 400 950, 0 120 400 954, 0 120 400 947, 0 120 400 949, 5227249, 5233549

BOSCH

GA1310



FEATURES / CARACTERÍSTICAS: 85A, 6x35A Diodes, B+ Bolt M6, with diode trio, Ø 90mm

REPLACES / REEMPLAZA:

Bosch: 1125715027, 1125715034, 1127320017, 1127320115, 1127320141, 1127320142, 1127320146, 1127320316, 1127320317, 1127320345, 1127320393, 1127320569; **Regitar:** RB-13; **Cargo:** 132670; **WAI/Transpo:** IBR307

APPLICATION / APLICACIÓN:

JOHN DEERE

ALTERNATOR / ALTERNATOR:

BOSCH: 0120300535, 0120300552, 0120300562, 0120300567, 0120300575, 0120300576, 0120300577, 0120300578, 0120300579, 0120300580, 0120300585, 0120300586, 0120300589, 0120300590, 0120339511, 0120339512, 0120339513, 0120339514, 0120339521, 0120339531, 0120339532, 0120339535, 0120339536, 0120339537, 0120339538, 0120339542, 0120339543, 0120339544, 0120339545, 0120400504, 0120400554, 0120400555, 0120400558, 0120400563, 0120400566, 0120400567, 0120400568, 0120400569, 0120400570, 0120400571, 0120400572, 0120400836, 0120400837; **ISKRA:** AAG1301, AAG1302, AAG1304, AAG1310, AAG1311, AAG1315, AAG3315

BOSCH

GA1337



FEATURES / CARACTERÍSTICAS: 21A, 6x35A Bosch Press-fit standard diodes

REPLACES / REEMPLAZA:

Bosch: 9.121.080.998

APPLICATION / APLICACIÓN:

CATERPILLAR: Motor Grader (3306 wheel loader 930/966), Bulldozers D8L/D4E/D6D, Serie 120 B/C, 140 B/C 06.81>, Serie-930R 12.81>12.90, Serie 966C 02.82>12.90, Serie-3304 DIT / 3304 T / 3306 T 06.85>, Serie 3306 DIT 06.89>, Serie D4E-DD / NA / PS / SR / SA, Serie D6D-PS / DO / PS / DD 12.81>, Serie D5B-OS / DD 12.87>, Serie D6C 01.81>12.90, Série D6D-SA 07.83>12.90, D5B-OS / DD 06.91>;

CUMMINS: Serie N855, N855C, NT855, NT855C/G, NTA855, NTA855C, NTTA855

KOMATSU: D60E/F, D65E, D73E 08.89>

ALTERNATOR / ALTERNATOR:

BOSCH: 9120080128, 9120080174

BOSCH

GA1347



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A

REPLACES / REEMPLAZA:

Ford: E9YJ-10304A; **Regitar:** RB-82H; **Cargo:** 136556; **WAI/Transpo:** IBR347

APPLICATION / APLICACIÓN:

FORD: Mercury, Capri

ALTERNATOR / ALTERNATOR:

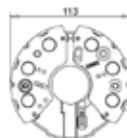
BOSCH: 9 120 060 027; **FORD:** 89JA10300AA, E9YJ10346A, E9YJ10346A; **LESTER:** 13300; **MOTORCRAFT:** GLE273, 220282

VOLTAGE REGULATOR:

GA392

BOSCH

GA1638



FEATURES / CARACTERÍSTICAS: 75A, Diodes 6x35A, B+ Post M6x50, W Post M5/ M4x45, with diode trio

REPLACES / REEMPLAZA:

Bosch: 9 122 080 638

APPLICATION / APLICACIÓN:

FIAT ALLIS: Tractors FB80.2 e 100.2, série 4630, 5030, 5060, 6630, 7630, 7830, 8030 (01.97) F 000 LD0 103 K1 75 14;

GM: Pick-up D20, D40, D6000, Bonanza, Veraneio (Maxion) with AC (03.92) 9 120 080 197 K1 75 14.

ALTERNATOR / ALTERNATOR:

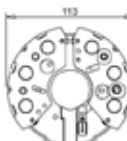
BOSCH: F000 LD0-103, 9 120 080 197

VOLTAGE REGULATOR:

GA028 / GA034 / GA034R

BOSCH

GA1651



FEATURES / CARACTERÍSTICAS: 65A, Diodes 6x35A, B+ Post Double Thread: M8/M6x50, D+ Post M5x45, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 651, 1 127 320 677; **Cargo:** 133996

APPLICATION / APLICACIÓN:

GM: Ómega, Suprema 2.0i, 2.2i, 3.0i, (after 09.92) with AC.

ALTERNATOR / ALTERNATOR:

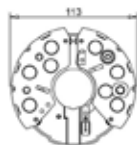
BOSCH: 0 120 488 156, 0 120 488 157, 0 120 488 158, 0 120 488 159, 0 120 488 160, 0 120 488 161, 0 120 488 162, 0 120 488 163, 0 120 488 164, 0 120 488 165, 0 120 488 167, 0 120 488 168, 0 120 488 169, 0 120 488 170, 0 120 488 171, 0 120 488 172, 0 120 488 173, 0 120 488 174, 0 120 488 175, 0 120 488 190, 0 120 488 191, 0 120 488 192, 0 120 488 193, 0 120 488 200, 0 120 488 201, 0 120 488 202, 0 120 488 203, 0 120 488 204

VOLTAGE REGULATOR:

GA028 / GA029

BOSCH

GA1676



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, B+ Post M8x50, D+ Post M5x45, with diode trio

REPLACES / REEMPLAZA:

Bosch: 9 122 080 676

APPLICATION / APLICACIÓN:

FORD: Escort 2.0i Xr3

ALTERNATOR / ALTERNATOR:

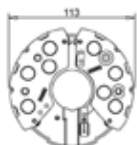
BOSCH: 9 120 080 167

VOLTAGE REGULATOR:

GA028 / GA034 / GA034R

BOSCH

GA1677



FEATURES / CARACTERÍSTICAS: 85A, Diodes 8x35A Avalanche (Zener), B+ Post M8/M6x50, with diode trio

REPLACES / REEMPLAZA:

Bosch: F 000 LD1 006; **Magneti Marelli:** PR520511

APPLICATION / APLICACIÓN:

GM: S10 2.5L (after 10.95)(Maxxion High Speed with ACic.). Silverado 4.2 DLX (MWM with ACic.) (after 11.96). D6000, D6150 (after 11.96);

FORD: Pick-up Ranger 2.5D(Maxxion Hs4) (after 10.97);

MERCEDES BENZ: Sprinter 310/ 312/ 412.

ALTERNATOR / ALTERNATOR:

F000 LD0-102, F000 LD0-100, 9 120 080 232, 9 120 080 226

VOLTAGE REGULATOR:

GA021 / GA040

BOSCH

GA1692



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x50A Avalanche (Zener), B+ Post M8x50, D+ Post M5x45, W Terminal,

With triodiode

REPLACES / REEMPLAZA:

Bosch: 1 127 320 692, F 042 310 047; **Cargo:** 138165; **Regitar:** RB-80H; **WAI/Transpo:** IBR324; **John Deere:** AL81451

APPLICATION / APLICACIÓN:

JOHN DEERE: Tractor: 1550, 1640, 1750, 1850, 1850N, 1950, 1950N, 2040, 2040S, 2140, 2250, 2355, 2450, 2450, 2555, 2650, 2650, 2650N, 2755, 2850, 2850, 2855N, 2955, 3040, 3050, 3055, 3140, 3150, 3155, 3255, 3350, 3350, 3640, 3640S, 3650, 4039TL001, 4039TL003, 4039TL004, 4039TL004, 4039TL004, 4039TL006, 4039TL006, 4039TL007, 4045DL001, 4045DL002, 4045DL002, 4045TL001, 4045TL002, 4045TL003, 4045TL003, 4045TL004, 6059TL001, 6068DL001, 6068TL001, 6068TL002, 6100, 6200, 6200, 6300, 6300, 6400, 6400, 6500, 6506, 6600, 6800, 6900, SE6100, SE6200, SE6300, SE6400; **IVECO:** 75-9A, 80-9A, 80-13A, 80-16A, 90-13A, 90-9A, 110-13A, 130-13A, 130-16A; **CASE:** 110, 120, 135 with conditioning air

ALTERNATOR / ALTERNATOR:

JOHN DEERE: AL78690

VOLTAGE REGULATOR:

GA023

BOSCH

GA1717



FEATURES / CARACTERÍSTICAS: 50A, 6x35A, external diameter: 90mm

REPLACES / REEMPLAZA:

Bosch: 1 127 320 152, 1 127 320 192, 1 127 320 319

APPLICATION / APLICACIÓN:

FIAT: 128 L4 1.1 1971>1973, 128 L4 1.3 1972>1974, X-1/9 L4 1.3 1974

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 300 527, 0 120 300 528, 0 120 300 529, 0 120 300 551, 0 120 300 558, 0 120 300 568, 0 120 300 569, 0 120 300 746;

ALLIS-CHALMERS: 4998353; **FIAT:** 4224325, 4224325, 4257063, 4257074, 4257074, 4257771, 4275283, 4275283, 4325179,

4373600, 4373601, 4373601, 4383593, 4474729, 4474752, 4474752, 4474815, 4474816, 4475266, 4998353, 5101645, 5101707, 77175410, 77761410; **SAME:** 294390900; **STEYR:** 30800090021

BOSCH

GA1719



FEATURES / CARACTERÍSTICAS: 65A, 6x35A, B+: M8x34mm, External Diameter: 114mm

REPLACES / REEMPLAZA:

Bosch: 1 127 320 664, 1 127 320 665, 1 127 320 666, 1 127 320 945; **Cargo:** 132667; **As-Poland:** ARC0005; **Transpo:** IBR311;

Mobiletron: RB-04H; **Regitar:** RB-04

APPLICATION / APLICACIÓN:

AUDI EUROPE CAR: 100 Avant 2.0 1988>1990

VOLKSWAGEN: Derby 1.0/1.3 1983>1984, Golf Cabriolet 1.3 1983>1985, Golf II 1.6 Turbo 1989>1992, Golf II 1.3 1985>1988, Jetta 1.6 Turbo 1989>1992, Polo 1.3 1989>1992

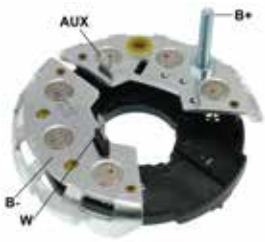
ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 488 134, 0 120 488 233

AUDI/ VOLKSWAGEN: 025903017X, 025903023A, 025903023B, 026903015A, 026903017A, 026903017AX

BOSCH

GA1923



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A, B+ Post M6x50
REPLACES / REEMPLAZA:
Bosch: 9 122 080 923; **Magneti Marelli:** PR520550
APPLICATION / APLICACIÓN:
RENAULT: Clio, Clio 1.6, 1595 R11, 1593 R9
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 080 215, 9 120 080 222, 9 120 080 231, F010 LD0 001
VOLTAGE REGULATOR:
 GA306

BOSCH

GA1990



FEATURES / CARACTERÍSTICAS: 90A, Diodos 14x40A, with triode, B+ M8, D+ M5, Diameter 120mm
REPLACES / REEMPLAZA:
Bosch: 1127320172, 1127320359, 1127320360, 1127320531, 1127320542; **Regitar:** RB-45; **Cargo:** 132127; **WAI/Transpo:** IBR331
APPLICATION / APLICACIÓN:
VW: Golf, Passat Alemão;
AUDI, BMW, PORSCHE, MERCEDES BENZ
ALTERNATOR / ALTERNATOR:
BOSCH: 0120469500, 0120469501, 0120469502, 0120469503, 0120469504, 0120469505, 0120469524, 0120469525, 0120469528, 0120469533, 0120469538, 0120469539, 0120469551, 0120469552, 0120469553, 0120469554, 0120469555, 0120469556, 0120469557, 0120469558, 0120469560, 0120469561, 0120469593

BOSCH

GA1506



FEATURES / CARACTERÍSTICAS: 65A, Diodes 6x35A, "W" Terminal, with diode trio
REPLACES / REEMPLAZA:
Bosch: 1 127 320 506, 1 127 011 116, 1 127 320 614, 1 127 320 648; **Regitar:** RB-03; **Cargo:** 131559; **WAI/Transpo:** IBR302
APPLICATION / APLICACIÓN:
AUDI: Série 4000;
VW: Dasher, Jetta, Quantum, Rabbit, Scirocco, Diesel, Audi
ALTERNATOR / ALTERNATOR:
BOSCH: 0 120 489 080, 0 120 489 081, 0 120 489 082, 0 120 489 083, 0 120 489 186, 0 120 489 208, 0 120 489 210, 0 120 489 248, 0 120 489 249, 0 120 489 250, 0 120 489 282, 0 120 489 283, 0 120 489 470, 0 120 489 960, 0 120 489 961, 0 120 489 966, 0 120 489 967, 0 120 489 968, 0 120 489 996, 0 120 489 971, 0 120 489 972, 0 120 489 973, 0 120 489 974, 0 120 489 975, 0 120 489 976, 0 120 489 977, 0 120 489 978, 0 120 489 979, 0 120 489 980, 0 120 489 981, 0 886 031 501, 0 986 031 470, 0 986 031 480, 0 986 031 481, 0 986 031 500, 0 986 031 510, 0 986 033 340, 0 986 033 350, 0 986 034 190

BOSCH

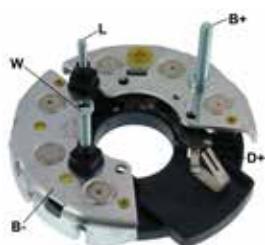
GA1953



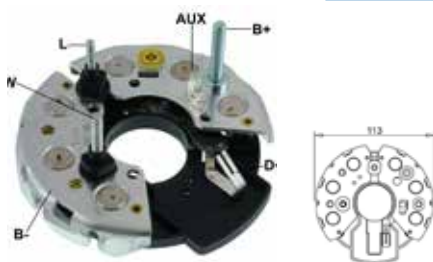
FEATURES / CARACTERÍSTICAS: 90A, Diodes 8x50, with diode trio, W Post M5, D+ M5, B+ M6
REPLACES / REEMPLAZA:
Bosch: 9 128 040 953, 9 128 040 953J; **Regitar:** RB-85H; **WAI/Transpo:** IBR668
APPLICATION / APLICACIÓN:
MERCEDES BENZ: Truck 94, alternator Bosch 9 120 180 020, 12V;
FORD: Bronco, Pegaso
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 180 020J

BOSCH

GA1336



FEATURES / CARACTERÍSTICAS: 35A, Diodes 6x35A, B+ Post M6x50, D+ Post M4x50, W Post M5x45, with diode trio
REPLACES / REEMPLAZA:
Bosch: 9 122 080 336
APPLICATION / APLICACIÓN:
MF: Tractor MF3640: (Perkins 6358A) (01.73) Trucks, Chassi for Bus OF e OH e Platform for Bus R, RS, RSD K1 35 28 Trucks, MicroBus, Engines Stationarys, Industrials, Generator and Marine OM.
ALTERNATOR / ALTERNATOR:
BOSCH: 9 120 080 148, 9 120 080 147, 9 120 080 502
VOLTAGE REGULATOR:
 GA018 / GA018R / GA034 / GA034R / GA040

BOSCH
GA1366


FEATURES / CARACTERÍSTICAS: 95A, Diodes 6x35A, B+ Post M6x50, D+ Post M4x50, W Post M4x45, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 366, 1 127 320 545, 1 127 320 344, 1 127 320 363, 1 127 320 367, 1 127 320 546, 1 127 320 599, 1 127 011 098, 1 127 011 101; **Regitar:** RB-08; **Cargo:** 133138; **WAI/Transpo:** IBR313; **Magneti Marelli:** PR520444

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks 1113, 1313, 1316, 1513, 1516, 2013, 2213, 2216 (OM 352) with Power Steering, 1214, 1414, 1614, 1218, 1418, 1618, 1935, 1941 (OM 366, 366A, 447LA, 449A), 2220, 1524, 1525, L709, 712, 1520, 1621, 2020, Bus 364, 365, O365, Chassi for Bus LO812, OF and OH1113, 1313, OH1318;

KOMATSU: Tractors D30E, D50A, D50P;

MF: Tractors MF1630, 3640, 5650;

MAXION: Backhoe series 750 e Tractors 9150/ 9170;

TOYOTA: Utilitários Bandeirante;

DAF;

RENAULT;

STEYER;

SAAB;

SCANIA

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 489 027, 0 120 489 224, 0 120 489 053, 0 120 489 192, 0 120 489 230, 0 120 489 387, 0 120 489 388, 0 120 489 684, 0 120 489 702, 0 120 489 707, 0 120 489 710, 0 120 489 723, 0 120 489 726, 0 120 489 727, 0 120 489 733, 0 120 489 757, 0 986 030 660, 0 986 031 190, 0 986 031 230, 0 986 031 250, 0 986 031 251, 0 986 031 260, 0 986 031 290, 0 986 031 310, 0 986 031 330, 0 986 033 510, 0 986 033 570, 0 986 034 210, 0 986 034 350, 9 120 144 122, 9 120 144 123, 9 120 144 125, 9 120 144 127, 9 120 144 130, 9 120 144 131, 9 120 144 132, 9 120 144 133, 9 120 144 137

VOLTAGE REGULATOR:

GA018 / GA018R

BOSCH
GA1508


FEATURES / CARACTERÍSTICAS: 45A, Diode 6x35A. PS: with trio diode

REPLACES / REEMPLAZA:

Bosch: 1 127 320 102, 1 127 320 114, 1 127 320 122, 1 127 320 124, 1 127 320 151, 1 127 320 327, 9 121 140 549; **Transpo:** IBR306;

Mobiletron: RB11H; **Cargo:** 130596

APPLICATION / APLICACIÓN:

FIAT: 128 1.1 1971>1973, 128 1.3 1972>1974, X-1/9 1.3 1974

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 300 518, 0 120 300 519, 0 120 300 522, 0 120 300 523, 0 120 300 527, 0 120 300 528, 0 120 300 529, 0 120 300 532, 0 120 300 533, 0 120 300 540, 0 120 300 544, 0 120 300 545, 0 120 300 546, 0 120 300 547, 0 120 300 548, 0 120 300 549, 0 120 300 550, 0 120 300 551, 0 120 300 558, 0 120 300 559, 0 120 300 560, 0 120 300 563, 0 120 300 564, 0 120 300 568, 0 120 300 569, 0 120 300 587, 0 120 300 588, 0 120 300 591, 0 120 300 746, 0 120 339 502, 0 120 339 502, 0 120 339 503, 0 120 339 504, 0 120 339 505, 0 120 339 506, 0 120 339 509, 0 120 339 510, 0 120 339 517, 0 120 339 518, 0 120 339 519, 0 120 339 520, 0 120 339 522, 0 120 143 020, 9 120 143 207, 9 120 143 214, 9 120 143 215, 9 120 143 224;

FORD: 5003896, 71BB-10300-CA, 71BB-10300-CB, 71BB-10346-CA, 81AB-10300-SA, R78FB-10346-AC

BOSCH
GA1509


FEATURES / CARACTERÍSTICAS: 95A, Diodes 6x35A, B+ Post M6x50, D+ Post M4x50, W Post M5x45, with diode trio

REPLACES / REEMPLAZA:

Bosch: 9 122 080 509

APPLICATION / APLICACIÓN:

JI CASE: Tractors W18D e W20D (OM 366A) (93 / 94);

KOMATSU: Tractors D30E (OM 352), D50A, D50P (OM 352A) (05.75);

MASSEY-FERGUSON: Tractor MF3640 (Perkins 6358A);

MERCEDES BENZ: Truck 1620 (06.96) Trucks 1113, 1114, 1117, 1118, 1313, 1314, 1514, 1520, 2014, 2020, 2214 (OM 352) Trucks 1214, 1218, 1414, 1418, 1614, 1618, 1924, 1929, 1932, 1933, 1934, 1935;

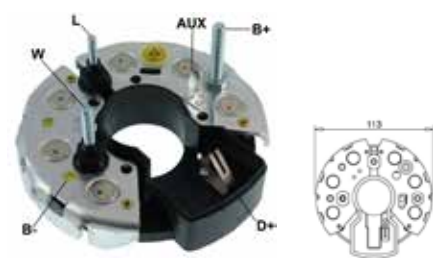
TOYOTA: Utilitário Bandeirante.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 080 181, 9 120 080 183, 9 120 080 219

VOLTAGE REGULATOR:

GA018 / GA018R / GA034 / GA034R

BOSCH
GA1541


FEATURES / CARACTERÍSTICAS: 95A, Diodes 6x35A, B+ Post M6x50, D+ Post M4x50, W Post M5x45, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 541, 1 127 011 095; **Regitar:** RB-07; **Cargo:** 131468; **WAI/Transpo:** IBR314; **Magneti Marelli:** PR520494

APPLICATION / APLICACIÓN:

SCANIA: Trucks T112 e 142, R112, 113 e 142, DN 11, Ds11 e 14, Marine Engine Geradores Ind;

MERCEDES BENZ: Trucks O365, 812, 1621, 2020, L1625, LG1825, 1114, 1214, 1418;

MAXION: Backhoe series 1175, MF86, Tractors 9070, 9075, 9090, 9110, 9130 w/ engine Perkins;

MF: Tractors MF1630, 3640, 5650, 5650 Turbo, 6845, 6855 e 6865, 235, 265, 272, 275, 283, 290, 292, 297, 299;

KOMATSU: Tractors D30E after 11/78;

JI CASE: Tractors W36B (after 01/88)

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 489 728, 0 120 489 730, 0 120 489 827, 0 120 489 886, 0 120 489 944, 9 120 080 114, 9 120 080 130, 9 120 080 136, 9 120 080 137, 9 120 080 144, 9 120 080 157, 9 120 080 159, 9 120 080 160, 9 120 080 162, 9 120 080 166, 9 120 080 182, 9 120 080 184, 9 120 080 187, 9 120 080 188, 9 120 080 202, 9 120 080 207

VOLTAGE REGULATOR:

GA018 / GA018R / GA034 / GA034R

BOSCH**GA1909**

FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, B+ Post M8x30, L Post M4x19, W Post M5x19, with diode trio

REPLACES / REEMPLAZA:

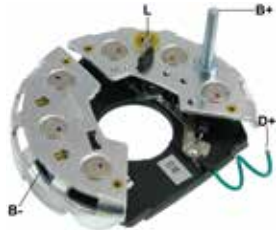
Bosch: 1 127 320 909, 1 127 320 992, 9 127 041 132, 9 127 041 133; **Mercedes Benz:** 000 154 7016; **Cargo:** 133995; **Regitar:** RB-14; **WAI/Transpo:** IBR315

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 489 316

BOSCH**GA1320**

FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio

REPLACES / REEMPLAZA:

Bosch: 9 121 067 300, 9 121 067 303, 9 121 067 304, 9 121 067 317, 9 121 067 319, 9 121 067 320, 9 121 067 324, 9 121 067 325, 9 121 067 328, 9 121 067 329, 9 121 067 330, 9 121 067 331; **WAI/Transpo:** IBR310

APPLICATION / APLICACIÓN:

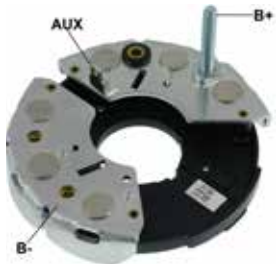
GM: Chevy Luv 2.2 98>

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 060 910

VOLTAGE REGULATOR:

GA375

BOSCH**GA1321**

FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A

REPLACES / REEMPLAZA:

Bosch: 9 121 067 301, 9 121 067 316; **Lucas:** UBB 416

APPLICATION / APLICACIÓN:

DODGE: Omni;

Chrysler with engine Peugeot

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 060 684; **LESTER:** 13187, 14787; **PIC:** 220125, 220184

BOSCH**GA1701**

FEATURES / CARACTERÍSTICAS: 115A, Diodes 8x50A, B+ Post M8x50, W Terminal, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 701, 1 127 320 708, 1 127 320 731; **Audi:** 075 903 359; **Lucas:** UBB432; **Cargo:** 134003;

Magneti Marelli: 940 038 206; **Regitar:** RB-56H; **WAI/Transpo:** IBR357

APPLICATION / APLICACIÓN:

VW: alternators Bosch série 469 IR/EF 115A.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 469 601, 0 120 469 602, 0 120 469 604, 0 120 469 605, 0 120 469 637, 0 120 469 638, 0 120 469 654, 0 120 469 674, 0 120 469 675, 0 120 469 701, 0 120 469 702, 0 120 469 703, 0 120 469 704, 0 120 469 705, 0 120 469 706, 0 120 469 707, 0 120 469 711, 0 120 469 714, 0 120 469 717, 0 120 469 718, 0 120 469 719

BOSCH**GA1702**

FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 702, 1 127 320 709, 1 127 320 722, 1 127 320 733; **Regitar:** RB-55; **Cargo:** 133261; **WAI/Transpo:** IBR355

APPLICATION / APLICACIÓN:

BMW: 525i, 528i, 533, 535, 628, 635, 728, 732, 733, 735, 745, 316, 318, 320, 323, 325e, 518, 520, 525, 535, 628, 635, 728, 732, 735, 745, 528, Z1;

SAAB: 900, 9000;

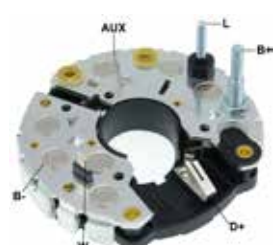
MERCEDES BENZ: 500 SL, 300 SD;

SL LAMBORGHINI: Countach 5 S, Diablo 5.7, LM i29 5.2;

FERRARI: 328GTB, Mondial 8 85-87

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 469 644, 0 120 469 645, 0 120 469 682, 0 120 469 683, 0 120 469 684, 0 120 469 685, 0 120 469 880, 0 120 469 881

BOSCH**GA1703**

FEATURES / CARACTERÍSTICAS: 100A, Diodes 8x35, with diode trio, B+ M8 + M6, trio M5, OD 120mm

REPLACES / REEMPLAZA:

Bosch: 1127320716; **Volvo:** 3515707

APPLICATION / APLICACIÓN:

VOLVO: Serie 740 2.4 diesel 1984-1992, Serie 760 /780 Diesel 1987-1992, Serie 940 /960 2.4 diesel

ALTERNATOR / ALTERNATOR:

BOSCH: 0120469788, 0120469789, 0120469015, 0120469020, 0120469021, 0120469610, 0120469722, 0120469723, 0120469724, 0120469734, 0120469735, 0120469736, 0120469737, 0120469738, 0120469739, 0120469740, 0120469741, 0120469774, 0120469788, 0120469789, 0120469813, 0120469814, 0120469831, 0120469856, 0120469857, 0120469863, 0120469884, 0120469903, 0120469904, 0120469908, 0120469931, 0120469932, 0120469933, 0120469934, 0120469953, 0120469975, 0120469976, 0120469977, 0120469991, 0120469996

BOSCH

GA1704



FEATURES / CARACTERÍSTICAS: 100A, Diodes 8x35, with diode trio, B+ M8, trio M5, OD 120mm

REPLACES / REEMPLAZA:

Bosch: 1 127 320 720, 1 127 320 741, 1 127 320 911 ; **Cargo:** 136372

APPLICATION / APLICACIÓN:

BMW: 525i /530i /535i 1988-1991, 730 /735i 1986-1994

ALTERNATOR / ALTERNATOR:

BOSCH: 0120469176, 0120469775, 0120469776, 0120469989, 0120469990

BOSCH

GA1705



FEATURES / CARACTERÍSTICAS: 75A, Diodes 6x35 B+ M6, trio M4, W-M5, with terminal aux. with diode trio, OD 114mm

REPLACES / REEMPLAZA:

Bosch: 1 127 320 667; **Ford:** 86AB10304AA ; **Regitar:** RB-38H; **Cargo:** 135890; **WAI/Transpo:** IBR667

APPLICATION / APLICACIÓN:

FORD: Fiesta 1.4 1998>2000; **CATERPILLAR:** Industrial Engine/Generator: 3054, 3054B, 3056, Telehandler: TH62, TH63, TH82, TH83, TH103

ALTERNATOR / ALTERNATOR:

CATERPILLAR: 1008223; **PERKINS:** 2871C105; **BOSCH:** 0120488286, 0120489347, 0120489389, 0120489390, 0120489391, 0120489392, 0120489408

BOSCH

GA1706



FEATURES / CARACTERÍSTICAS: 130A, Diodes 8x50A, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 706; **Cargo:** 134002; **Ford:** 6153350, 85GB10304CA, 86GB10304CA; **Lucas:** 2131044, UBB405; **Regitar:** RB-53; **Cargo:** 134002; **WAI/Transpo:** IBR353

APPLICATION / APLICACIÓN:

FORD: Granada, Scorpio, Sierra, Transit, Merkur

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 469 009, 0 120 469 032, 0 120 469 659, 0 120 469 660, 0 120 469 661, 0 120 469 662, 0 120 469 713, 0 120 469 747, 0 120 469 748, 0 120 469 871, 0 120 469 874, 0 120 469 899, 0 120 469 958, 0 986 034 140, 0 986 036 000; **FORD:** 85GX10300LA, E7RY10346A; **LESTER:** 14944; **MOTORCRAFT:** GLE245; **PIC:** 220197

BOSCH

GA1708



FEATURES / CARACTERÍSTICAS: 115A, Diodes 8x50A, B+ Post M8x50, D+ Post M5x45, W Terminal, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 708, 1 127 320 731; **Regitar:** RB-56H; **Cargo:** 134003; **WAI/Transpo:** IBR357

APPLICATION / APLICACIÓN:

MERCEDES BENZ; SAAB; VOLVO; BMW; VOLKSWAGEN; AUDI;

ALTERNATOR / ALTERNATOR:

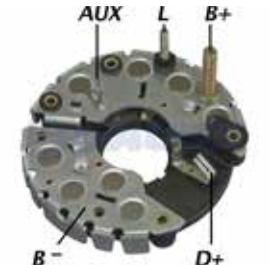
BOSCH: 0 120 469 603, 0 120 469 610, 0 120 469 015, 0 120 469 020, 0 120 469 021, 0 120 469 663, 0 120 469 722, 0 120 469 723, 0 120 469 724, 0 120 469 734, 0 120 469 735, 0 120 469 736, 0 120 469 737, 0 120 469 738, 0 120 469 739, 0 120 469 740, 0 120 469 741, 0 120 469 768, 0 120 469 774, 0 120 469 813, 0 120 469 814, 0 120 469 856, 0 120 469 857, 0 120 469 863, 0 120 469 884, 0 120 469 903, 0 120 469 904, 0 120 469 908, 0 120 469 929, 0 120 469 930, 0 120 469 931, 0 120 469 932, 0 120 469 933, 0 120 469 934, 0 120 469 953, 0 120 469 975, 0 120 469 976, 0 120 469 977, 0 120 469 991

VOLTAGE REGULATOR:

GA025 / GA026

BOSCH

GA1710



FEATURES / CARACTERÍSTICAS: 115A, Diodes 8x50A, with diode trio, B+ Post M8x50, D+ Post M5x45, D+ Post M5x45,

With triodiode

REPLACES / REEMPLAZA:

Bosch: 1 127 320 710, 1 127 320 565, 1 127 320 732, 1 127 320 681, 1 127 320 737, 1 127 320 705, 1 127 320 723, 1 127 320 739;

Regitar: RB-54; **Cargo:** 233778; **WAI/Transpo:** IBR354

APPLICATION / APLICACIÓN:

VW: Santana;

FORD: Royale and Versailles with AC (AP) after 03/92;

ALFA ROMEO; AUDI; BMW; MERCEDES BENZ; VOLVO; PORSCHE; SAAB;

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 427 988, 0 120 468 018, 0 120 468 020, 0 120 468 022, 0 120 468 024, 0 120 468 025, 0 120 468 026, 0 120 468 027, 0 120 468 029, 0 120 468 044, 0 120 468 052, 0 120 468 056, 0 120 468 068, 0 120 468 069, 0 120 468 070, 0 120 468 079, 0 120 468 101, 0 120 468 106, 0 120 468 108, 0 120 468 109, 0 120 468 121, 0 120 468 123, 0 120 468 125, 0 120 468 126, 0 120 469 002, 0 120 469 003, 0 120 469 011, 0 120 469 012, 0 120 469 016, 0 120 469 017, 0 120 469 589, 0 120 469 590, 0 120 469 591, 0 120 469 642, 0 120 469 648, 0 120 469 649, 0 120 469 676, 0 120 469 677, 0 120 469 690, 0 120 469 709, 0 120 469 725, 0 120 469 726, 0 120 469 729

VOLTAGE REGULATOR:

GA021 / GA029

BOSCH

GA1713



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 713; **Cargo:** 138620; **Valeo:** 1398640

APPLICATION / APLICACIÓN:

VOLVO: 740, 760, 780, 940, 960

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 009, 0 120 468 010, 0 120 468 011, 0 120 468 012, 0 120 468 015, 0 120 468 016

BOSCH

GA1718



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A

REPLACES / REEMPLAZA:

Bosch: 1 127 320 718, 1 127 320 719, 1 127 320 729, 1 127 320 748; **Cargo:** 138987; **Chrysler:** 5 226 600; **Regitar:** RB-75H; **WAI/Transpo:** IBR329

APPLICATION / APLICACIÓN:

CHRYSLER: ES 2.2i turbo, ES 2.5i turbo, GSII turbo, GTS 2.2i T, Lancer 2.2, 2.5, LeBaron 2.2i T, 2.5i T, Saratoga 3.0i, Voyager 3.3 V6, 3.8 V6 Dodge

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 450 011, 0 120 450 012, 0 120 450 013, 0 120 450 014, 0 120 450 016, 0 120 450 017, 0 120 450 019, 0 120 450 020;

LESTER: 13315, 14789; **PIC:** 220123, 220124, 220270, 220270A

BOSCH

GA1730



FEATURES / CARACTERÍSTICAS: 115A, Diodes 8x50A, B+ Post M8x50, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 700, 1 127 320 730; **Regitar:** RB-51; **Cargo:** 132103; **WAI/Transpo:** IBR351

APPLICATION / APLICACIÓN:

FIAT: Tipo, Tempra Argentino, Tempra Turbo 2.0i with AC after 04/94;

AUDI; FORD

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 469 028, 0 120 469 029, 0 120 469 034, 0 120 469 035, 0 120 469 631, 0 120 469 632, 0 120 469 633, 0 120 469 635, 0 120 469 636, 0 120 469 637, 0 120 469 671, 0 120 469 672, 0 120 469 696, 0 120 469 697, 0 120 469 698, 0 120 469 699, 0 120 469 700, 0 120 469 708, 0 120 469 712, 0 120 469 715, 0 120 469 716, 0 120 469 720, 0 120 469 847, 0 120 469 848, 0 120 469 859, 0 120 469 860, 0 120 469 861, 0 120 469 875, 0 120 469 892, 0 120 469 893, 0 120 469 937, 0 120 469 939, 0 120 469 940, 0 120 469 979, 0 120 469 980, 0 120 469 981

VOLTAGE REGULATOR:

GA026

BOSCH

GA1735



FEATURES / CARACTERÍSTICAS: 115A, Diodes 8x50, B+ Post M8/M6x50, D+ Post M5x45, with diode trio

REPLACES / REEMPLAZA:

Bosch: 1 127 320 712, 1 127 320 713, 1 127 320 735; **Regitar:** RB-58; **Cargo:** 138164; **WAI/Transpo:** IBR712

APPLICATION / APLICACIÓN:

GM: Omega, Suprema 2.0i, 2.2i, 3.0i with AC (after 03.93).

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 469 784, 0 120 469 785, 0 120 469 786, 0 120 469 787, 0 120 469 793, 0 120 469 882, 0 120 469 883, 0 120 469 909, 0 120 469 910, 0 120 469 915, 0 120 469 916, 0 120 469 923, 0 120 469 924, 0 120 469 935, 0 120 469 988

VOLTAGE REGULATOR:

GA029

BOSCH

GA1736



FEATURES / CARACTERÍSTICAS: 130A, Diodes 8x50A, B+ Post M6/M8x50, D+ Post M5x45, W Terminal, with diode trio

REPLACES / REEMPLAZA:

Bosch: 9 128 041 566

APPLICATION / APLICACIÓN:

CUMMINS;
NAVISTAR 100A

ALTERNATOR / ALTERNATOR:

BOSCH: 6 004 LA9

BOSCH

GA1753



FEATURES / CARACTERÍSTICAS: 80A, Diodes 8x35A Avalanche (Zener), B+ Post M8/M6x50, D+ Post M5/M4x45, W Post M5x45,

With triodiode

REPLACES / REEMPLAZA:

Bosch: 1 127 320 753; **Regitar:** RB-93H; **Cargo:** 231451, 137724; **WAI/Transpo:** IBR753; **Magneti Marelli:** PR520528

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Bus OF1417, 915, Equipment with OM 904 LA 4 cylinders.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 143, 0 120 468 145, 0 120 469 101, 0 120 469 115, 0 120 469 116, 0 120 469 117, 0 120 469 118, 6033G004BY, 6033G3B022, 6033GB3010, 6033GB3019, 6033GB3022, 6033GB3023, 6033GB3027

BOSCH

GA1412



FEATURES / CARACTERÍSTICAS: 130A, Avalanche Diodes 6x50A, B+ Bolt M8x22mm (L), B+ Bolt M6x32mm (R), Ø 120mm

REPLACES / REEMPLAZA:

Bosch: F 00M 113 212

APPLICATION / APLICACIÓN:

FORD: Ka, Fiesta 1.0, Courier

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 225 038

VOLTAGE REGULATOR:

GA235

BOSCH

GA1216



FEATURES / CARACTERÍSTICAS: 6x35A, Avalanche Diodes

REPLACES / REEMPLAZA:

Bosch: F 000 BL1 9N2; **VW:** 2P0903339; **Mercedes-Benz:** A0011544216

APPLICATION / APLICACIÓN:

FORD: Cargo C 1317 2011, Cargo C 1319 2012>, Cargo C 1517 2011, Cargo C 1519 2012>, Cargo C 1717 2011, Cargo C 1719 2012>, Cargo C 1722 2011, Cargo C 1723 2012>, Cargo C 1832 E 2010>2011, Cargo C 1932 R 2011>, Cargo C 1932 Tractor 2011>, Cargo C 1933 2012>, Cargo C 1933 Tractor 2012>, Cargo C 2422 2011, Cargo C 2423 2012>, Cargo C 2428 2011, Cargo C 2429 2012>, Cargo C 2622 2011, Cargo C 2623 2012>, Cargo C 2628 2011, Cargo C 2629 2012>, Cargo C 2632 2011, Cargo C 2632 E 2006>2011, Cargo C 2633 2012, Cargo C 2932 E 2006>2011, Cargo C 3132 2011, Cargo C 3133 2012>, Cargo C 4432 E MaxTon 2006>2007, Cargo C 4532 E MaxTon 2007>2011, Cargo C 5032 E 2006>2011, Cargo C 6332 E 2008>2011; **IVECO:** EuroCargo 170E21 2005>2006; **MAN:** TGX 28.440 2011>, TGX 29.440 2010>, TGX 33.440 2010>;

MERCEDES BENZ: 1016 Accelo 2012>, 1315 Atego 2004>2011, 1318 2006>2011, 1319 Atron 2012>, 1418 Atego 2004>2011, 1419 Atego 2012>, 1518 Atego 2004>2011, 1519 R 2012>, 1618 M 1998>2006, 1718 Atego 2004>2011, 1719 Atego 2012>, 1719 Atron 2013>, 1726 Atego 2012>, 1728 2003>2006, 1728 Atego 2007>2011, EuroCargo 170E21 2005>2006, 17.210 EOD Electronic 2004>2007, 18.310 2001>2005, 18.310 OT 2003>2005, 8.150 E Electronic 2003>2011, 8.150 EOD Electronic 2004>2012, 9.150 EOD Electronic 2004>2012, Constellation 17.250 2005>2011, Constellation 19.320 Titan 2005>2011, Constellation 24.250 2005>2011, Constellation 25.320 2008>2011, Constellation 31.320 2007>2011, Worker 13.170 E Electronic 2004>2006, Worker 13.180 E Electronic 2005>2011, Worker 15.170 E Electronic 2004>2006, Worker 15.180 E Electronic 2005>2011, Worker 15.190 E Electronic 2004>2011, Worker 17.250 E Electronic 2003>2011, Worker 23.250 E Electronic 2004>2006, Worker 24.250 E Electronic 2003>2011, Worker 26.260 E Electronic 2006>2011, Worker 31.260 E Electronic 2006>2011, Worker 9.150 E Electronic 2003>2011, 1729 Atego 2012>, 1729 Atego 2012>, 1933 Axor 2005>, 1938 S 2000>2005, 1944 S 2001>2005, 2036 Axor 2012>, 2041 Axor 2012>, 2324 Atron 2012>, 2423 1999>2009, 2425 Atego 2004>2011, 2426 Atego 2012>, 2428 2001>2006, 2428 Atego 2007>2011, 2429 Atego 2012>2015, 2533 Axor 2005>, 2536 Axor 2012>, 2541 Axor 2012>2016, 2544 Axor 2012>, 2638 1998>2005, 2641 Axor 2012>2016, 2644 Axor 2012>, 2726 2008>2011, 2729 Atron 2012>, 2729 Atron 2012>, 2826 Axor 2006>2011, 2831 Axor 2005>2015, 3341 Axor 2012>2016, 3344 Axor 2012>, 4141 Axor 2012>2016, 4144 Axor 2012>, 815 Accelo 2012>, 914 C/O 1998>2006, 915 C Accelo 2006>2011, 915 E 1998>2011, L 1620 2006>2011, LO 915 2004>2011, LO 916 2012>, LS 1938 1998>2005, O 500 M 2012>, O 500 R 2006>, O 500 U 2001>, OF 1219 2012>2015, OF 1417 1998>2006, OF 1418 2004>2011, OF 1519 2012>, OF 1721 2012>, OF 1722 2004>2011, OF 1724 2012>, OH 1418 2003>2007, OH 1519 2012>, OH 1621 L 2012>;

VW: 15.190 EOD Electronic 2006>2012, 15.190 OD 2012>, 17.210 EOD Electronic 2004>2007, 17.230 EOD Electronic 2006>2012, 17.230 OD 2012>, 17.280 OT 2012>, 18.310 2001>2005, 18.310 OT 2003>2005, 18.330 OT 2012>, 26.330 OTA 2012>, 8.150 E Electronic 2003>2011, 8.150 EOD Electronic 2004>2012, 8.150 EOD Electronic 2008>2012, 9.150 EOD Electronic 2004>2012, Constellation 13.180 2006>2011, Constellation 13.190 2012>, Constellation 15.180 2006>2011, Constellation 15.190 2012>, Constellation 17.190 2012>, Constellation 17.250 2005>2011, Constellation 17.280 2012>, Constellation 17.330 2012>, 1729 Atego 2012>, 1729 Atego 2012>, 1933 Axor 2005>, 1938 S 2000>2005, 1944 S 2001>2005, 2036 Axor 2012>, 2041 Axor 2012>, 2324 Atron 2012>, 2423 1999>2009, 2425 Atego 2004>2011, 2426 Atego 2012>, 2428 2001>2006, 2428 Atego 2007>2011, 2429 Atego 2012>2015, 2533 Axor 2005>, 2536 Axor 2012>, 2541 Axor 2012>2016, 2544 Axor 2012>, 2638 1998>2005, 2641 Axor 2012>2016, 2644 Axor 2012>, 2726 2008>2011, 2729 Atron 2012>, 2729 Atron 2012>, 2826 Axor 2006>2011, 2831 Axor 2005>2015, 3341 Axor 2012>2016, 3344 Axor 2012>, 4141 Axor 2012>2016, 4144 Axor 2012>, 815 Accelo 2012>, 914 C/O 1998>2006, 915 C Accelo 2006>2011, 915 E 1998>2011, L 1620 2006>2011, LO 915 2004>2011, LO 916 2012>, LS 1938 1998>2005, O 500 M 2012>, O 500 R 2006>, O 500 U 2001>, OF 1219 2012>2015, OF 1417 1998>2006, OF 1418 2004>2011, OF 1519 2012>, OF 1721 2012>, OF 1722 2004>2011, OF 1724 2012>, OH 1418 2003>2007, OH 1519 2012>, OH 1621 L 2012>, Cargo C 1317 2011, Cargo C 1319 2012>, Cargo C 1517 2011, TGX 28.440 2011>, TGX 29.440 2010>, TGX 33.440 2010>, Constellation 19.320 Titan 2005>2011, Constellation 19.330 2012>, Constellation 19.370 2007>2011, Constellation 19.390 2012>, Constellation 24.250 2005>2011, Constellation 24.280 2012>, Constellation 24.330 2012>, Constellation 25.320 2008>2011, Constellation 25.370 2007>2011, Constellation 25.390 2012>, Constellation 26.260 2007>2011, Constellation 26.280 2012>, Constellation 26.390 2012>, Constellation 31.260 2008>2011, Constellation 31.280 2012>, Worker 13.170 E Electronic 2004>2006, Worker 13.180 E Electronic 2005>2011, Worker 13.190 2012>, Worker 15.170 E Electronic 2004>2006, Worker 15.180 E Electronic 2005>2011, Worker 15.190 2012>

ALTERNATOR / ALTERNATOR:

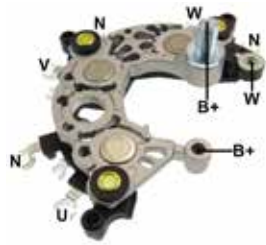
BOSCH: F 000 BL0 739, F 000 BL0 755, F 000 BL0 769, F 000 BL0 771, F 000 BL0 7B9, F 000 BL0 7C7, F 000 BL0 7R6, F 000 BL0 786;

MERCEDES BENZ: A0001508550; **FORD:** EC4510300AB; **MAN:** 2P0903015E; **VW:** 2P0903015E

VOLTAGE REGULATOR:

GA283

BOSCH



GA1413

FEATURES / CARACTERÍSTICAS: 120A, 6x50A, Avalanche Diodes, B+ M8X30mm

REPLACES / REEMPLAZA:

Bosch: F 000 BL2 106

APPLICATION / APLICACIÓN:

FIAT: Ducato, Iveco Daily;

PEUGEOT: Boxer

ALTERNATOR / ALTERNATOR:

BOSCH: F000 BL0 706, F 000 BL0 7R9

VOLTAGE REGULATOR:

GA343

BOSCH



GA1414

FEATURES / CARACTERÍSTICAS: 110A, 6X50A Avalanche Diodes

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Ford: Ranger 2012, EcoSport 1.5 TDCi/ 1.5 Ti, EcoBoost 1.0 2013>, Ranger 2.5 16V 2012>

ALTERNATOR / ALTERNATOR:

BOSCH: F000 BL0 606; **FOMOCO:** AB39 10300 BE, L566-18300-A; **SEG:** F 000 BL0 6EZ

VOLTAGE REGULATOR:

GA668

BOSCH



GA1415

FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Ford: Nova Eco Sport 2.0, Ranger 2013

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 643

Ford: CN15-10300-AB

BOSCH



GA1416

FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche, 103mm

SUBSTITUI:

Bosch: F 000 BL1 002

APLICAÇÃO:

VW: CrossFox (Fase I) 1.6 Total Flex 2008>2009, CrossFox (Fase II) 1.6 Total Flex >2009, Fox (Fase I) 1.0 Total Flex 2008>2009, Fox 1.6 Total Flex 2008>2009, Fox (Fase II) 1.0 Total Flex 2009>2014, Fox 1.6 I Motion Total Flex >2009, Fox 1.6 Total Flex >2009, Gol II 1.0Mi 8V 1996>1999, Gol II Special 1.0Mi 8V 1999>2005, Gol III 1.0Mi 1999>2005, Gol III 1.0Mi 16V 1999>2005, Gol III 1.0Mi 16V Turbo 2000>2003, Gol III 1.0Mi Total Flex 2005>2006, Gol IV 1.0 2005>2008, Gol IV 1.0 Total Flex 2005>2013, Gol IV 1.0 Ecomotion 2010>2013, Gol V 1.0 Total Flex 2008>2012, Gol V 1.6 Total Flex 2008>2012, Gol VI 1.0 Total Flex >2012, Gol VI 1.6 I-Motion Total Flex >2012, Gol VI 1.6 Total Flex >2012, Golf III 2.0Mi 1994>1998, Parati II 1.0Mi 16V 1997>1999, Parati III 1.0Mi 16V 1999>2003, Parati III 1.0Mi 16V Turbo 2000>2004, Polo 1.6 Total Flex >2008, Polo Sedan 1.6 Total Flex >2008, Saveiro V 1.6 Total Flex >2009, Space Cross 1.6 Total Flex >2011, SpaceFox (Fase I) 1.6 Total Flex 02008>2010, SpaceFox (Fase II) 1.6 Total Flex >2010, Voyage (Fase I) 1.6 1989>1993, Voyage (Fase II) 1.0 Flex >2012, Voyage 1.0 Total Flex 2008>2012, Voyage 1.6 Flex >2012, Voyage 1.6 I Motion Flex >2012, Voyage 1.6 Total Flex 2008>2012

ALTERNADOR:

BOSCH: F000BL0300, F000BL0418, F000BL0400, F000BL0301, F000BL04C0; **VW:** 5U0903025E, 5U0903025D

CONJUNTO REGULADOR:

GA343 / GA363

BOSCH



GA1417

FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Fiat: Punto, Linea, Bravo, Dobló, Siena, Strada Trekking, Idea, Palio Hatch, Palio Adventure, Palio Weekend (All 1.6 and 1.8 16V E-Tork 2010>).

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 609, F 000 BL0 700

BOSCH



GA1418

FEATURES / CARACTERÍSTICAS: 110A, 6X50A Avalanche Diodes

REPLACES / REEMPLAZA:

Bosch: F 000 BL1 069

APPLICATION / APLICACIÓN:

Fiat: Uno, Palio, Siena, Strada, Fiorino

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 600

BOSCH

GA1419



FEATURES / CARACTERÍSTICAS: 120A, 6x50A Avalanche Diodes

REPLACES / REEMPLAZA:

APPLICATION / APLICACIÓN:

Mercedes: Sprinter 310, 311, 315, 415, 515 (CDI).

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 732;

MERCEDES BENZ: 000 906 04 22

BOSCH

GA1449



FEATURES / CARACTERÍSTICAS: 130A, 6x50A, Avalanche Diode, B+: M8x20mm

REPLACES / REEMPLAZA:

APPLICATION / APLICACIÓN:

GM: Prisma e Onix 1.0/1.4, Cobalt 1.8 LTZ, S10 2.5 Flex

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BLO 7T1

GM: 52076121

VOLTAGE REGULATOR:

GA352

BOSCH

GA1483



FEATURES / CARACTERÍSTICAS: 110A, 6x50A, B+: M8 x 1.25 x 15 mm

REPLACES / REEMPLAZA:

APPLICATION / APLICACIÓN:

FORD: Ka 1.0 12V 2014>, Ka 1.5 16V 2014>2018, Ka Sedan 1.0 12V 2014>, Ka Sedan 1.5 16V 2014>2018

ALTERNATOR / ALTERNATOR:

BOSCH: F 000 BL0 670; **FORD:** E4B5-10300-DB

VOLTAGE REGULATOR:

GA321

BOSCH

GA1420



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), Ø: 120mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 200; **Cargo:** 231714; **WAI/Transpo:** IBR200

APPLICATION / APLICACIÓN:

PORSCHE: 911 3.6 GT3, Boxter 2.5, Carrera 3.4, GT3 3.6;

OPEL: Astra G 2.0, Zafira 2.0 DTH 16V

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 515 001, 0 124 515 008, 0 124 515 015, 0 124 515 016, 0 124 515 043, 0 124 515 058, 0 124 525 016, B 120 516 147;

VW: 038 903 018F

BOSCH

GA1421



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A Avalanche (Zener), Ø: 120mm

REPLACES / REEMPLAZA:

Bosch: F 00M 123 228; **Magneti Marelli:** PR520463

APPLICATION / APLICACIÓN:

ROVER: 25 1.4, 1.6, 1.8, 45, 1.6, 1.8; **VW:** Beetle 1.9 TDI, Bora, Golf, Lupo, Polo Classic, Caravelle; **AUDI:** A3 1.6, 1.9 TDI quattro;

SEAT: Arosa 1.4 TDI, Cordoba, Leon, Toledo; **MERCEDES BENZ:** vehicles, Kompressor, Sprinter 2.7, 715C (ACCELLO);

VOLVO: vehicles

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 315 003, 0 124 325 003, 0 124 225 010, 0 124 225 012, 0 124 415 010

VOLTAGE REGULATOR:

GA225 / GA261 / GA282

BOSCH

GA1422



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener)

REPLACES / REEMPLAZA:

Bosch: F 00M 133 201, F 00M 133 205, F 00M 133 228, F 00M 133 241, F 00M 133 246, F 00M 123 201, F 00M 123 212, F 00M 123 227;

Regitar: RB-119H; **Mobiletron:** RB-119H; **Cargo:** 333557; **WAI/Transpo:** IBR201; **AS Poland:** ARC0043

APPLICATION / APLICACIÓN:

AUDI: A2 1.4, A3 1.6, TT Coupe 1.8, A4, A6;

FORD: Galaxy 1.9;

SEAT: Alhambra 1.8, 1.9, 2.0, Arosa 1.4, Córdoba 1.9, Ibiza 1.9, Leon 1.9, Toledo;

SKODA: Fabia 1.9, Octavia;

VW: Beetle 1.9, 2.0, Bora, Golf, Lupo, Polo, Polo Classic, Sharan, Caravelle, Passat;

VOLVO: vehicles;

MERCEDES BENZ: vehicles

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 225 010, 0 124 315 010, 0 124 315 014, 0 124 320 001, 0 124 325 017, 0 124 325 019, 0 124 325 020, 0 124 325 036,

0 124 325 037, 0 124 325 039, 0 124 325 040, 0 124 325 043, 0 124 325 045, 0 124 325 055

BOSCH**GA1423****FEATURES / CARACTERÍSTICAS:** 120A, Diodes Avalanche (Zener) 6x50A**REPLACES / REEMPLAZA:****Bosch:** F 00M 133 286, F 00M 133 353**APPLICATION / APLICACIÓN:****MERCEDES-BENZ:** L-Serie 1938 S 2000>2005, L-Serie 1944 S 2001>2005, L-Serie 1938 LS 1998>2005, L-Serie 2638 1998>2005, Atron 1635 2012>;**SCANIA:** P 114 322 1999>2005, P 250 2012>, P 310 2004>, P 320 2013>, P 340 2005>2011, P 360 2012>, P 380 2005>2011, P 400 2007>, R 380 2005>2011, R 440 2012>, R 450 2016>, R 580 2004>, G 360 2016>, G 380 2007>2011, G 420 2007>2011, G 480 2007>;**VW:** 17.210 EOD Eletronic 2004>2007, 8.150 EOD Eletronic 2004>2011, Constellation 17.250 2005>2011, Constellation 19.320 Titan 2005>2011, Constellation 24.250 2005>2011, Constellation 25.320 2008>2011, Constellation 31.320 2007>2011, Delivery 8.150 E Eletronic 2003>2011, VolksBus 9.150 EOD Eletronic 2004>2012, Worker 13.170 E Eletronic 2004>2006, Worker 13.180 E Eletronic 2005>2011, Worker 15.170 E Eletronic 2004>2006, Worker 15.180 E Eletronic 2005>2011, Worker 15.190 E Eletronic 2012>, Worker 17.250 E Eletronic 2003>2011, Worker 23.250 E Eletronic 2004>2006, Worker 24.250 E Eletronic 2003>2011, Worker 26.260 E Eletronic 2006>2011, Worker 31.260 E Eletronic 2006>2011, Worker 9.150 E Eletronic 2003>2011;**AGRALE:** MT 12.0 LE 2005>2009, MT 12.0 SB E-tronic 2005>2009; **IVECO:** EuroCargo 170 E 21 2005>2006; **CASE:** 845 2002>, 865 2008>, 885 2008> **NEW HOLLAND:** W170B 2007>, W190B 2007>**ALTERNATOR / ALTERNATOR:****BOSCH:** 0 124 555 001, 0 124 555 007, 0 124 555 008, 0 124 555 011, 0 124 555 012, 0 124 555 023, 0 124 555 034,0 124 655 007, 0 124 655 026, 0 124 655 205, 0 986 047 820; **MERCEDES BENZ:** A0111548602, A0131542802;**DELCO:** DRB2360; **SCANIA:** 1475569, 1442788, 1475570, 0518064; **IVECO:** 503120569; **VW:** 2Z0903015;**DAF:** 1524011R; **MWM-DIESEL:** 905710100056; **CASE:** 75261185; **CUMMINS:** 3357747**VOLTAGE REGULATOR:**

GA231 / GA298 / GA300

BOSCH**GA1424****FEATURES / CARACTERÍSTICAS:** 120A, Diodes 6x50A Avalanche (Zener)**REPLACES / REEMPLAZA:****Bosch:** F 00M 113 202; **Magneti Marelli:** PR520466**APPLICATION / APLICACIÓN:****FIAT:** Palio, Palio Weekend, Siena 1.0, 1.5 MPI 8V, Strada;**MERCEDES BENZ:** Classe A 160;**IVECO:** City Class, Daily, Scudato;**GM:** Safira**ALTERNATOR / ALTERNATOR:****BOSCH:** 4315002, 0 124 215 006, 0 124 315 003, 0 124 315 004, 0 124 315 005, 0 124 315 006, 0 124 315 007, 0 124 315 008, 0 124 315 010, 0 124 315 011, 0 124 315 012, 0 124 315 013, 0 124 315 014, 0 124 315 018, 0 124 315 020, 0 124 315 021, 0 124 315 022, 0 124 320 001, 0 124 325 001, 0 124 325 002, 0 124 325 003, 0 124 325 004, 0 124 325 011, 0 124 325 012, 0 124 325 013, 0 124 325 014, 0 124 325 015, 0 124 325 016, 0 124 325 017, 0 124 325 018, 0 124 325 019, 0 124 325 020, 0 124 325 021, 0 124 325 022, 0 124 325 023, 0 124 325 032, 0 124 325 033, 0 124 325 034, 0 124 325 035, 0 124 325 036, 0 124 325 037, 0 124 325 039, 0 124 325 040, 0 124 325 041, 0 124 325 042, 0 124 325 043, 0 124 325 045, 0 124 325 049, 0 124 415 001, 0 124 415 002, 0 124 415 005, 0 124 415 006, 0 124 415 008, 0 124 415 009, 0 124 415 010, F 000 LDO 700**VOLTAGE REGULATOR:**

GA225 / GA234 / GA261 / GA282

BOSCH**GA1425****FEATURES / CARACTERÍSTICAS:** 90A, Diodes 6x35A Avalanche (Zener)**REPLACES / REEMPLAZA:****Bosch:** F 00M 123 207; **Magneti Marelli:** PR520467**APPLICATION / APLICACIÓN:****FIAT:** Palio, Siena, Uno, Palio Weekend and Weekend 1.7TD, Strada**ALTERNATOR / ALTERNATOR:****BOSCH:** 0 124 215 001, 0 124 215 002, 0 124 215 003, 0 124 215 007, 0 124 225 010, 0 124 225 049, 0 124 225 050, 0 124 315 001, 0 124 315 002, 0 124 315 003, 0 124 315 004, 0 124 315 005, 0 124 315 006, 0 124 315 007, 0 124 315 008, 0 124 315 010, 0 124 315 011, 0 124 315 013, 0 124 315 014, 0 124 315 016, 0 124 315 024, 0 124 315 025, 0 124 315 029, 0 124 315 031, 0 124 315 032, 0 124 315 033, 0 124 315 034, 0 124 315 036, 0 124 315 037, 0 124 320 001, 0 124 325 001, 0 124 325 002, 0 124 325 003, 0 124 325 004, 0 124 325 006, 0 124 325 007, 0 124 325 011, 0 124 325 012, 0 124 325 013, 0 124 325 014, 0 124 325 015, 0 124 325 016, 0 124 325 017, 0 124 325 018, 0 124 325 020, 0 124 325 024, 0 124 325 028, 0 124 325 032, 0 124 325 033, 0 124 325 036, 0 124 325 039, 0 124 325 040, 0 124 325 043, 0 124 325 045, 0 124 325 046, 0 124 325 048, 0 124 325 049, 0 124 325 055, 0 124 325 073, 0 124 325 074, 0 124 325 075, 0 124 325 077, 0 124 325 079, 0 124 325 087, 0 124 325 088, 0 124 325 093, 0 124 325 101, 0 124 325 105, 0 124 325 137, 0 124 325 140, 0 124 325 111, 0 124 325 141, 0 124 325 165, 0 124 325 170, 0 124 325 177**VOLTAGE REGULATOR:**

GA220 / GA225 / GA239 / GA240 / GA261 / GA265 / GA281 / GA282 / GA391

BOSCH**GA1426****FEATURES / CARACTERÍSTICAS:** 120A, Diodes Avalanche (Zener) 6x50A**REPLACES / REEMPLAZA:****Bosch:** F 00M 123 211, F 00M 123 331; **Cargo:** 235053; **WAI/Transpo:** IBR2304; **Magneti Marelli:** PR520468**APPLICATION / APLICACIÓN:****FIAT:** Brava, Marea, Stilo, Strada 1.6 16V**ALTERNATOR / ALTERNATOR:****BOSCH:** 0 124 415 011, 0 124 415 012, 0 124 415 037**VOLTAGE REGULATOR:**

GA220 / GA281 / GA391

BOSCH

GA1427



FEATURES / CARACTERÍSTICAS: 120A, Diodes Avalanche (Zener) 6x50A

REPLACES / REEMPLAZA:

Bosch: F 00M 133 211; **Cargo:** 331001; **WAI/Transpo:** IBR211

APPLICATION / APLICACIÓN:

GM: Astra, Safira, Vectra

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 515 043, 0 124 515 081, 0 124 525 015

VOLTAGE REGULATOR:

GA281

BOSCH

GA1428



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), B+ Post M8

REPLACES / REEMPLAZA:

Bosch: F 00M 123 328; **Magneti Marelli:** PR520564

APPLICATION / APLICACIÓN:

VW: Light Trucks

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 325 067

VOLTAGE REGULATOR:

GA261

BOSCH

GA1430



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), B+ Post M6

REPLACES / REEMPLAZA:

Bosch: F 00M 123 252, F 00M 123 309; **Magneti Marelli:** PR520562

APPLICATION / APLICACIÓN:

FORD: F250 Cummins, MWM, F350 Cummins, F4000 Cummins, F12000, 14000, 16000 98>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 325 064, 0 124 325 063, 0 124 325 161

VOLTAGE REGULATOR:

GA234 / GA235

BOSCH

GA1431



FEATURES / CARACTERÍSTICAS: 105A, 6x35A

REPLACES / REEMPLAZA:

Bosch: F 00M 123 310

APPLICATION / APLICACIÓN:

FORD: F12000, F14000, F16000, MTR, 6BTAA, 6CTAA, 4BTAA

ALTERNATOR / ALTERNATOR:

BOSCH: 0124325124, 0124325115, 0124325109

VOLTAGE REGULATOR:

GA231

BOSCH

GA1432



FEATURES / CARACTERÍSTICAS: 150A, 6x50A

REPLACES / REEMPLAZA:

Bosch: F 00M 123 214, F 00M 123 255; **Transpo:** IBR208, IBR209

APPLICATION / APLICACIÓN:

MERCEDES: MB170, 712E, L0812, L1114, L1214

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 325 098

VOLTAGE REGULATOR:

GA261

BOSCH

GA1433



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche (Zener), B+ Post M8

REPLACES / REEMPLAZA:

Bosch: F 00M 133 223, F 00M 133 291, F 00M 133 346; **Cargo:** 231524; **WAI/Transpo:** IBR223; **Magneti Marelli:** PR520563

APPLICATION / APLICACIÓN:

VOLVO: FH 01-06, NH 12, B12 B 01>, B10 M, B12M <06, FM12 02-05;

RENAULT: Magnum 440 / 480 04-06;

FORD: Cargo C, 2632/ 2932/ 4432 /4532 /5032 /6332;

MAN: 06>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 555 005, 0 124 555 017, 0 124 555 020, 0 124 555 027, 0 124 555 028, 0 124 555 029, 0 124 555 030, 0 124 555 056, 0 124 555 053, 0 124 655 066, 0 124 655 008, 0 124 655 009, 0 124 655 011, 0 124 655 012, 0 124 655 013, 0 124 655 019, 0 124 655 030, 0 124 655 036, 0 124 655 037, 0 124 655 039

VOLTAGE REGULATOR:

GA297 / GA300

BOSCH**GA1434**

FEATURES / CARACTERÍSTICAS: 200A, 6x80A Avalanche Diodes

REPLACES / REEMPLAZA:

Bosch: F 00M 133 282

APPLICATION / APLICACIÓN:

John Deere: 9570, 9670, 9770, 9870 (2007-2009)

ALTERNATOR / ALTERNATOR:

Bosch: 0 124 625 030

BOSCH**GA1436**

FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), B+ Post M8

REPLACES / REEMPLAZA:

Bosch: F 00M 133 360; **Cargo:** 331001; **WAI/Transpo:** IBR211; **Magneti Marelli:** PR520569

APPLICATION / APLICACIÓN:

GM: Astra 1.8, 2.0, 2.0 16V 05>, Corsa 1.0, 1.0 16V, 1.6, 1.6 16V 00>, Vectra A 2.0 16V 00>, Celta 1.0 08>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 515 082, 0 124 515 089

VOLTAGE REGULATOR:

GA281

BOSCH**GA1437**

FEATURES / CARACTERÍSTICAS: 14V, 6x50A Press-fit Avalanche Diodes

REPLACES / REEMPLAZA:

Bosch: F 00M 133 267; **Mobiletron:** RB-174HD

APPLICATION / APLICACIÓN:

BMW: 118i 2007>2011, 120i 2004>2013, 130i 2005>2009, 320i 2005>2011, 325i 2005>2011, 330i 2005>2011, 525i 2005>2010, 530i 2005>2010, X1 sDrive 18i 2010>, Z4 3.0 si 2006>2008

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 525 059, 0 124 525 045, 0 124 525 561, 0 124 525 524

VOLTAGE REGULATOR:

GA266

BOSCH**GA1438**

FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), B+ Post M8

REPLACES / REEMPLAZA:

Bosch: F 00M 123 238, F 00M 123 323, F 00M 123 218, F 00M 123 308; **Cargo:** 235694; **WAI/Transpo:** IBR238

APPLICATION / APLICACIÓN:

TOYOTA: Avenis00-03, Corolla, Fielder 99-08, Hilux, SW4 05>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 315 015, 0 124 315 016, 0 124 315 024, 0 124 315 025, 0 124 315 029, 0 124 315 034, 0 124 315 036, 0 124 325 165, 0 124 315 040

VOLTAGE REGULATOR:

GA265

BOSCH**GA1439**

FEATURES / CARACTERÍSTICAS: 90A, 6x35A Avalanche diodes

REPLACES / REEMPLAZA:

Bosch: F 00M 123 224

APPLICATION / APLICACIÓN:

VW: 13.180 Mot 6.10 TCA

ALTERNADOR:

BOSCH: 0 124 325 118

BOSCH**GA1440**

FEATURES / CARACTERÍSTICAS: 90A, 6x35A Avalanche diodes

REPLACES / REEMPLAZA:

Bosch: F 00M 123 267, F 00M 123 296

APPLICATION / APLICACIÓN:

FORD: Cargo C 815 E Eletronic Interact 4 150, Cargo C 1317 E Eletronic Interact 4 170, Cargo C 1517 E Eletronic Interact 4 170, Cargo C 1717 E Eletronic Interact 4 170, Cargo C 1722 E Eletronic Interact 6, Cargo C 2422 E Eletronic Interact 6, Cargo C 2428 E Eletronic Interact 6, Cargo C 2622 E Eletronic Interact 6, Cargo C 2628 E Eletronic Interact 6, 1722 - 422, Cummins Interact 6, 5.9 ltrs, F 250 3.9 mot. Cummins Max Power

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 325 136, 0 124 325 211

BOSCH

GA1442



FEATURES / CARACTERÍSTICAS: 150A, 6x50A Avalanche diodes, M8x20mm, Diameter: 133mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 401

APPLICATION / APLICACIÓN:

FIAT: Iveco Daily, Ducato Cargo 2.3 04>12, Ducato Combinato 2.3 04>12, Ducato Maxi Cargo 2.3 04>12, Ducato Minibus 2.3 04>12, Ducato Multi 2.3 04>12;

IVECO: CityClass 08>11, Scudato 60.13 10>11

ALTERNATOR / ALTERNATOR:

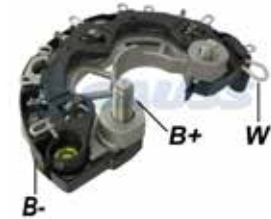
BOSCH: 0 124 525 196

VOLTAGE REGULATOR:

GA343

BOSCH

GA1446



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche (Zener), B+ Post M8

REPLACES / REEMPLAZA:

Bosch: F 00M 113 246, F 00M 113 251; **Regitar:** RB-115H; **Cargo:** 230360; **WAI/Transpo:** IBR202

APPLICATION / APLICACIÓN:

GM: Corsa, Pick up, Sedan, Wagon 1.0, 1.6 06>, S10, Astra 01>, Celta 08-00, Vectra 2.0 96-97, 2.2 00>, Zafira 2.0 01>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 225 029

VOLTAGE REGULATOR:

GA281

BOSCH

GA1447



FEATURES / CARACTERÍSTICAS: 140A, 6x50A, B+: M8x14/ M8x19mm, Avalanche Diode, Diameter: 130mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 259

APPLICATION / APLICACIÓN:

AUDI: A3 MK 2 HATCH 3-Door/5-Door 1.8 TFSI 06>13/ 1.8 TFSI Quattro 08>13/ 2.0 TFSI 04>13/ 1.8 TFSI Quattro 04>13, A4 MK 2 Saloon/ Avant/ Estate 1.6 00>04/ 1.8 T 00>04/ 1.8 T Quattro 00>04/ 2.0 00>04/ 2.0 FSI 02>04, A4 Convertible 1.8 T 02>09/ 1.8 T Quattro 03>09/ 2.0 04>05/ 2.0 TFSI 16V 06>09/ A4 MK 3 Saloon/ Avant/ Estate 1.6 04>08/ 1.8 T 04>08/ 1.8 T Quattro 04>08/ 2.0 04>08/ 2.0 TFSI 04>08/ 2.0 TFSI Quattro 04>08, A6 MK 2 Saloon/ Avant/ Estate 2.0 01>05, TT Coupe MK 2/ TT Roadster Cabrio MK 2 1.8 TFSI 08>14/ 2.0 TFSI 06>10/ 2.0 TFSI Quattro 08>10;

SEAT: Alhambra 1.8 TSI 12>/ 2.0 TSI 10>, Altea MPV 1.8 TFSI 07>, Altea XL MPV 1.8 TFSI 07>/ 2.0 TFSI 4x4 09>, Exeo/ Exeo ST 1.6 09>10/ 1.8 T 08>10/ 2.0 TFSI 09>, Leon MK 2 Hatch 1.8 TSI 07>12/ 2.0 TFSI 09>12, Toledo MK 3 MPV 1.8 TFSI 07>09;

SKODA: Octavia MK 2 Hatch 1.8 TSI 07>13/ 2.0 RS 05>13, Octavia MK 2 Estate 1.8 TSI 07>13/ 1.8 TSI 4x4 08>13/ 2.0 RS 05>13, Superb MK 2/ Estate 1.8 TSI 08>15/ 1.8 TSI 4x4 08>15/ 2.0 TSI 10>15, Yeti 1.8 TSI 4x4 09>;

VW: Beetle/ Convertible 2.0 TSI 11>, EOS Convertible 2.0 TFSI 06>15/ 2.0 TSI 09>15, GOLF VI 1.8 TSI 09>11/ 2.0 GTI 09>12, Golf VI Variant 2.0 TSI 09>13, Golf VI Convertible 2.0 GTI 11>, Jetta MK 3 Saloon 2.0 TFSI 05>10, Jetta IV 2.0 TSI 10>, Passsat MK 6 Saloon/Estate 1.8 TSI 07>11 / 2.0 FSI 05>10, Passat Alltrack 1.8 TSI 12>14, Passat CC Saloon 1.8 TSI 08>12/ 2.0 TSI 08>12, CC 1.8/ 2.0 TSI 11>, Passat/ Passat Variant 1.8 TSI 10>14, Scirocco MK 3 Coupe 2.0 TSI 08>, Sharan 2.0 TSI 10>, Tiguan TFSI 4Motion 07>, Tiguan TSI 4Motion 11>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 525 088; **VW:** 06B 903 016 AB

VOLTAGE REGULATOR:

GA222

BOSCH

GA1448



FEATURES / CARACTERÍSTICAS: 150A, 6x50A Avalanche Diode, B+: M8x20mm M8x25mm, Diameter: 130mm

REPLACES / REEMPLAZA:

Bosch: F 00M 147 623

APPLICATION / APLICACIÓN:

VOLVO: 9700/9900 09>

ALTERNATOR / ALTERNATOR:

BOSCH: 0124655052, 0124655057, 0124655075

VOLTAGE REGULATOR:

GA297

BOSCH

GA1466



FEATURES / CARACTERÍSTICAS: 105A, 6x50A, B+: M8X21.2mm / M8X7.1mm, External Diameter: 120mm

REPLACES / REEMPLAZA:

Bosch: F 00M 123 318; **Transpo:** IBR2237, IBR202; **Cargo:** 231592; **As-Poland:** ARC0066; **Mobiletron:** RB-115H; **Regitar:** RB-115H

APPLICATION / APLICACIÓN:

ALFA ROMEO: 159 1.8 MPI 2008>2010

FIAT: Croma 1.8 16V 2005

OPEL: Astra G Box 1.6 2004>2005, Astra H 1600 16V 2007>2009, Zafira B 1600 16V 2006>2010, Zafira B 1800 16V 2005>2010, Astra van H 1600 2007>2009

RENAULT: Espace III 2000 16V 1999>2002, Laguna 1600 16V 1998>2005, Laguna 1800 16V 1998>2001, Laguna 2000 16V 1999>2001, Megane 1400/1600 16V 1999>2002, Megane 1800/2000 16V 2000>2002, Megane Classic 1400/1600/1800/2000 16V 1999>2002, Megane Scenic 1400/1600/1800/2000 16V 1999>2002

SAAB: 9-3 L4 2.0 2003>2011, 9-3X L4 2.0 2010>2011

VAUXHALL: Corsa D 2009>2018, Meriva B 2010>2018

ALTERNATOR / ALTERNATOR:

ALFA ROMEO: 51754152, 60694260;

FIAT: 46843097, 468430970, 51734824, 51754153, 60694260, 73503235

CHEVROLET: 13229987, 13308508, 6204123, 93188158, 93190829

HOLDEN: 93-177-834

OPEL: 93183436, 09119309, 1202199, 1204054, 1204137, 12762730

RENAULT: 6001548061, 7700101274, 7700421477, 7700421477, 7700429217, 7700429310

SAAB: 12-75-5484, 12-75-7363, 12762730, 93-17-6035, 93-19-0828, 93-190-829, 93191922, 93191922

VAUXHALL: 13266810, 93189237, 93190894

BOSCH

GA1467



FEATURES / CARACTERÍSTICAS: 200A, 6x80A, Avalanche Diode B+: M8x7.9mm / M8x20.2mm, External Diameter: 130mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 276; **Transpo:** IBR216; **Cargo:** 236821; **AS-Poland:** ARC0151; **Mobiletron:** RB-166H; **Regitar:** RB-166H

APPLICATION / APLICACIÓN:

VOLVO: XC90 L6 2.9 2003>2005, S60 I T5 2.0 2000>2004, S80 2900 2002>2004, V70 II T5 2.0 T 2001>2004

MERCEDES-BENZ: Vaneo 2100 2004>2010, Sprinter 209/ 211/ 213/ 215/ 309/ 311/ 313/ 315/ 415 2006>2010, Vito 109D/ 111D/ 115D 2003>2010

VOLKSWAGEN VAN: Transporter L4 2.0 2010>2014

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 625 001, 0 124 625 006, 0 124 625 007, 0 124 625 010, 0 124 625 020, 0 124 625 022, 0 124 625 024, 0 124 625 025, 0 124 625 026, 0 124 625 028, 0 124 625 032

VOLKSWAGEN: 021903026G, 021903026GX, 022903028B, 022903028BX, 059903015Q

MERCEDES-BENZ: 0121548902, 0131541002, 0131541102, 0131542102, 0131548502, 0131548902

VOLVO: 30658086, 30667893, 8602713, 86027130, 86027133, 8603264, 86032650, 8637849

BOSCH

GA1468



FEATURES / CARACTERÍSTICAS: 200A, 6x80A, B+: M8x10.2mm / M8x7.4mm, External diameter: 130mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 331; **Transpo:** IBR240; **Cargo:** 331002; **AS-Poland:** ARC0064

APPLICATION / APLICACIÓN:

MERCEDES-BENZ: E220D 2200 2002>2010, E270D 2700 2002>2005

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 625 002

MERCEDES-BENZ: 0121545902, 012159802, 0131540002, 0131545902, A0131545902, A0121545902, A0121549802, A0131540002, A0141540702

BOSCH

GA1469



FEATURES / CARACTERÍSTICAS: 87A, 6x50A, Diodo Avalanche B+: M8x20.5mm, External Diameter: 120mm

REPLACES / REEMPLAZA:

Bosch: F 00M 123 313; **Cargo:** 235567; **Transpo:** IBR230

APPLICATION / APLICACIÓN:

RENAULT: Clio II 1400 8v 1998>2000, Kangoo 1400 8v 1998>2000, Megane 1400/1600 16v 1999>2002, Megane Classic 1400/1600 16v 1999>2002, Megane Scenic 1400/1600 16v 1999>2002

TOYOTA: Avensis Mk1 hatch/saloon/estate 1.6/1.8 2000>2003, Avensis Mk2 hatch/saloon/estate 1.6/1.8 2003>2008, Corolla hatch 1.4/1.6 2000>2002, Corolla estate 1.4/1.6 2002>2007

ALTERNATOR / ALTERNATOR:

RENAULT: 7700427932, 7700434899, 7701473637, 7701713149, 8200692863, 8200692866

TOYOTA: 27060-165FL

BOSCH

GA1470



FEATURES / CARACTERÍSTICAS: 150A, 6x60A, Avalanche Diode B+: M8x23.5mm, External Diameter: 130mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 289, F 00M 133 243; **Transpo:** IBR243; **Cargo:** 237356; **As-Poland:** ARC0183

APPLICATION / APLICACIÓN:

NISSAN: Primastar Box 2.0 2003>2006, Primastar 2000 2003>2010

RENAULT: Laguna 2000 16v turbo 2002>2007, Laguna 2200 2003>2007, Vel Satis 2000/2200 16v turbo 2002>2010, Traffic 2000 2006>2010

ALTERNATOR / ALTERNATOR:

NISSAN/INFINITI: 23100-00Q0H, 23100-00Q2E, 23100-00QBB, 23100-BN701

RENAULT: 7701474326, 7711135519, 7711135812, 7711135942, 7711497098, 82 00 327 183

BOSCH: 0 124 525 028, 0 124 525 043, 0 124 525 044, 0 124 525 047, 0 124 525 049, 0 124 525 053, 0 124 525 069, 0 124 525 070, 0 124 525 076, 0 124 525 081, 0 124 525 082, 0 124 525 084, 0 124 525 096, 0 124 525 108, 0 124 525 132, 0 124 525 135, 0 124 525 137, 0 124 525 141, 0 124 525 151, 0 124 525 528, 0 124 525 532, 0 124 525 533, 0 124 525 534, 0 124 525 535, 0 124 525 536, 0 124 525 537, 0 124 525 538, 0 124 525 541

BOSCH

GA1473



FEATURES / CARACTERÍSTICAS: 150A, 6x60A Avalanche Diode, B +: M8x1.25x38mm. Outside diameter 130mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 372, F 00M 133 226, F 00M 133 258, F 00M 133 281; **Transpo:** IBR226

APPLICATION / APLICACIÓN:

BMW: 320i 2001>2005, 325Ci 2001>2006, 325xi L6 2.5 2001>2005, 330Ci 2001>2006, 330xi 2001>2006, 525i 2001>2003, 530i 2001>2003, Z3 2001>2002

ALTERNATOR / ALTERNATOR:

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BOSCH

GA1478



FEATURES / CARACTERÍSTICAS: 150A, 6x60A Avalanche Diode, B +: M8x1.25x38mm. Outside diameter 130mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 257, F 00M 133 293; **Valeo:** A641669A; **VW:** 038903359F; **Transpo:** IBR257

APPLICATION / APLICACIÓN:

MERCEDES BENZ: CLS 350 2004>2010, E 280 2005>2008, E 350 2005>2008, ML 350 4-matic 2005>2011

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 625 023; **MERCEDES BENZ:** A2721540102; **CHRYSLER:** 68011841AA

BOSCH

GA1480



FEATURES / CARACTERÍSTICAS: 160A, 6x60A Avalanche Diode, B+: M6x1.0x31.3mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 279, F 00M 133 357; **Transpo:** IBR279

APPLICATION / APLICACIÓN:

CASE - Tractors Case MX220 MX220 MX230 MX240 MX270 Cummins New Holland

ALTERNATOR / ALTERNATOR:

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BOSCH

GA1488



FEATURES / CARACTERÍSTICAS: 120A, 6x50A Avalanche Diode, B+: M8x1.25x30.7mm

REPLACES / REEMPLAZA:

AS-Poland: ARC0191

APPLICATION / APLICACIÓN:

CATERPILLAR: Excavator 320B, Excavator 320D, Excavator 323DI, Excavator 924K, Excavator 930, Excavator 938, Excavator 950K, Excavator 966H

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 655 297, 0 124 655 120, 0 124 655 076

CATERPILLAR: 344 5081

VOLTAGE REGULATOR:

GA308

BOSCH**GA1490**

FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), B+ Post M8

REPLACES / REEMPLAZA:

Bosch: F 00M 133 290; **Cargo:** 333527; **WAI/Transpo:** IBR257; **Magneti Marelli:** PR520567

APPLICATION / APLICACIÓN:

MERCEDES BENZ: 1318, 1618M, 1728, 2423, 2428, 712C, 914C, LO, 915, L1620, LO915, Atego 1315, 1318, 1518, 1718, 2425, 2428, Axor 1933, 2533, 2826, 2831, Acelo 915C

ALTERNATOR / ALTERNATOR:

BOSCH: 0 124 555 032, 0 124 555 044, 0 124 555 045, 0 124 555 046, 0 124 655 023, 0 124 655 069

VOLTAGE REGULATOR:

GA298

BOSCH**GA1532**

FEATURES / CARACTERÍSTICAS: 155A, 6x60A Avalanche Diode, B+: M8 x 1.25 x 10.0 mm / M8 x 1.25 x 5.5 mm

REPLACES / REEMPLAZA:

Bosch: F 00M 133 208, F 00M 133 266, F 00M 133 347; **Fiat:** 77362555; **Peugeot:** 5744 F9; **Transpo:** IBR266

APPLICATION / APLICACIÓN:

CITROËN: C4 Grand Picasso 2.0 16V 2006>2013, C4 2.0 16V 2004>2013, C4 Lounge 2.0 2013>2016, C4 Pallas 2.0 16V 2007>2013, C4 Picasso 2.0 2007>2013, C5 2.0 16V 2004>; **PEUGEOT:** 307 2.0 2004>2012, 307 2.0 Rallye 16V 2000>2005, 407 2.0 16V 2005>2010, 407 SW 2.0 16V 2005>2011

ALTERNATOR / ALTERNATOR:

CITROËN: 5705CA, 9646452480, 9649846780; **PEUGEOT:** 96464524; **BOSCH:** 0 124 525 063, 0 124 615 002, 0 124 525 035, 0 124 525 034, 0 124 525 206, 0 124 615 024, 0 124 515 100; **TRANSPON:** 20005N

VOLTAGE REGULATOR:

GA532

BOSCH**GA1687**

FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Iveco: 504028095, 2995980, 500315943; **Mitsubishi:** A004TA0592, A4TA0592; **Bosch:** 0123525502, 0986046040; **Delco:** 8600498

APPLICATION / APLICACIÓN:

IVECO: Stralis 380, 410, 420, 460, 490

ALTERNATOR / ALTERNATOR:

DELCO: 8600498, **BOSCH:** 0123525502, 0986046040; **IVECO:** 504028095, 2995980; **MITSUBISHI:** A004TA0592, A4TA0592

BOSCH**GA1411**

FEATURES / CARACTERÍSTICAS: 150A, Avalanche Diode 6x60A, B+: M8X12mm, External diameter 130mm

REPLACES / REEMPLAZA:

Transpo: IBR40011; **AS-Poland:** ARC0057

APPLICATION / APLICACIÓN:

BMW: Mini One 1400 16V 2007>2010, Mini One 1600 16V 2006>2010

MINI: Cooper L4 1.6L 1598cc 2007>2010

CITROËN: Berlingo 1.6 VTi 2009>2010, C4 Grand Picasso 1.6 2008>2013, C5 III 1.6 THP 2009>2010, DS3 Convertible 1.6 THP 2013>2015, DS4 1.6 VTi 2011>2015, DS5 1.5 THP 2011>2015

PEUGEOT: 207 1600 16V 2006>2010, 308 1400/1600 16V 2007>2012

ALTERNATOR / ALTERNATOR:

BOSCH: 0 121 615 027, 0 121 615 127, F 00M 314 001, F 00M 314 004, F 00M 314 029, F 00M 349 922

BMW: 12317575650, 12317575872, 12317575873, 12317576550

CITROËN/PEUGEOT: 5702L3, 5705KF

BOSCH**GA1435**

FEATURES / CARACTERÍSTICAS: 180A, 6x70A Avalanche Diode

REPLACES / REEMPLAZA:

Bosch: F 00M 314 001, F 00M 314 029

APPLICATION / APLICACIÓN:

LAND ROVER: LR2 L6 3.2L 3192cc 2008-2010; Freelander II 3200, Si6 2006-2010

VOLVO: S60 L5 2.5L 2521cc 2012; S60 L6 3.0L 2953cc 2011-2013; S60 L6 3.0L 2953cc 180cid 2011-2013; S80 L6 3.0L 2953cc 2008-2013; S80 L6 3.0L 2953cc 180cid 2010-2011; S80 L6 3.2L 3192cc 2007-2010; V70 L6 3.2L 3192cc 2008-2010; XC70 L6 3.0L 2953cc 2009-2010; XC70 L6 3.2L 3192cc 2008-2010; XC60 L6 3.0L 2953cc 2010; XC60 L6 3.0L 2953cc 180cid 2010; XC60 L6 3.2L 3192cc 2010; XC60 L6 3.2L 3192cc 195cid 2010; XC90 L6 3.2L 3192cc 2007-2013; XC90 L6 3.2L 3192cc 195cid 2010; S80 Mk2 3200, B6324S 2006-2010; V70 Mk3 3000, B6304T2 2007-2012; V70 Mk3 3200, B6324S 2007-2012; XC70 Mk2 3200, B6324S 2007-2012; XC90 3200, B6324S 2006-2010

ALTERNATOR / ALTERNATOR:

0.121.715.009

BOSCH

GA1441



FEATURES / CARACTERÍSTICAS: 150A, 6x50A Avalanche Diode (high efficiency), B+: M8x18mm, Diameter: 127mm
REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

MERCEDES: C-KLASSE Kombi, Coupe, C 180, C220C C230, C300, C630, E-KLASSE Cabriolet, E 200

ALTERNATOR / ALTERNATOR:

Mercedes: A 000 906 20 03 Q1, A 000 906 20 03 0080, A 000 906 20 03 80, 000 906 20 03, 000 906 20 03 0080, 000 906 20 03 80;
Bosch: 0 125 711 032, 0 986 081 730

VOLTAGE REGULATOR:

GA345

BOSCH

GA1443



FEATURES / CARACTERÍSTICAS: 150A, 6x50A Avalanche Diode (high efficiency), B+: M8x18mm, Diameter 127mm
REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

MERCEDES: B200, Sprinter, GLA180M 1.6L, GLA200M 1.6L, GLA250M 2.0L

AUDI: Q5 1.8, 2.0 TFSI

ALTERNATOR / ALTERNATOR:

Mercedes: A 000 906 00 22, A 000 906 19 03, A 000 906 19 03 0080;

Bosch: 0 125 711 030, 0 986 082 160

VOLTAGE REGULATOR:

GA345

BOSCH

GA1444



FEATURES / CARACTERÍSTICAS: 75A, 6x35A Avalanche Diode, B+: M8x16mm, with diode trio

REPLACES / REEMPLAZA:

Bosch: F 00M 324 060

APPLICATION / APLICACIÓN:

BMW: 128i L6 3.0L 2996cc 2008-2013, 323i L6 2.5L 2497cc 2007-2009, 328i L6 3.0L 2996cc 2007-2013, 328i xDrive L6 3.0L 2996cc 2009-2013, 328xi L6 3.0L 2996cc 2007-2008, 330i L6 3.0L 2996cc N52 2006, 330xi L6 3.0L 2996cc N52 2006

ALTERNATOR / ALTERNATOR:

Bosch: 0 121 715 012; **BMW:** 12317550968, 12317551254, 12317551256, 12317555926, 57550968-05, 7551256-05

VOLTAGE REGULATOR:

GA348

BOSCH

GA1445



FEATURES / CARACTERÍSTICAS: 150A, 6X50A Avalanche Diode, B+: M8X11mm, Diameter: 127mm

REPLACES / REEMPLAZA:

Bosch: F 00M 573 933, F 00M 599 415; **Transpo:** IBR415

APPLICATION / APLICACIÓN:

BMW: Mini One 1400, 16V, N12B14A 2010>2012, Mini One 1600, 16V, N12B16 2010>2012, Cooper L4 1.6L 1598cc 2011>2016, Cooper L4 1.6L 1598cc 98cid 2011>2014, Cooper Countryman L4 1.6L 1598cc 2011>2016, Cooper Countryman L4 1.6L 1598cc 98cid 2011>2014, Cooper Paceman L4 1.6L 1598cc 2013>2016, Countryman L4 1.6L 1598cc 98cid 2011>2013

ALTERNATOR / ALTERNATOR:

BOSCH: 0 125 711 011, 0 125 711 078; **BMW:** 12-31-7-604-782, 12-31-7-613-445

VOLTAGE REGULATOR:

GA349

BOSCH

GA1481



FEATURES / CARACTERÍSTICAS: 150A, 6X60A Avalanche Diode, B+: M8x1.25x23.6mm

REPLACES / REEMPLAZA:

Bosch: F 00M 599 451; **Poland:** ARC0203; **Mobiletron:** RB-195H; **Transpo:** IBR4051

APPLICATION / APLICACIÓN:

FORD: Ranger TDCi 4x4 2.2 4cc Diesel 2011>, Ranger TDCi 4x4 3.2 5cc Diesel 2011>, Transit MK 7 Minibus 2.2 4cc Diesel 2011>2014, Transit MK 7 Van 2.2 4cc Diesel 2011>2014, Transit MK 7 Flatbed 2.2 4cc Diesel 2011>2014, Transit V363 Bus 2.2 4cc Diesel 2013>, Transit V363 Box 2.2 4cc Diesel 2013>, Transit V363 Platform 2.2 4cc Diesel 2013>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 125 711 046, 0 125 711 103, 0 125 711 133, 0 986 082 330

BOSCH

GA1491



FEATURES / CARACTERÍSTICAS: 105A, 6x35A Avalanche Diodes

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

Renault: Clio, Sandero, Logan, Kangoo, Duster, Dokker, Lodgy, Tondar (1.6).

ALTERNATOR / ALTERNATOR:

Bosch: F 000 BL0 408, F 000 BL0 4F0;

Renault: 23 10 076 33R

BOSCH**GA1492**

FEATURES / CARACTERÍSTICAS: 6x50A, Avalanche

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

FIAT: Uno Evolution 1.4 Fire Flex 8V 5p 2015>**ALTERNATOR / ALTERNATOR:****Bosch:** F 000 BL0 7E4**VOLTAGE REGULATOR:**

GA343

BOSCH**GA1493**

FEATURES / CARACTERÍSTICAS: 150A | 6x50A, High efficient avalanche Diode, B+: M8x15mm. Triangle plate closure.

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

FIAT: Argo 1.8 2017>, Cronos 1.8 2018>, Toro 1.8 2016>2021; JEEP: Renegade 1.8 2015>**ALTERNATOR / ALTERNATOR:****Bosch:** F 000 BL0 7P3**VOLTAGE REGULATOR:**

GA338

BOSCH**GA1494**

FEATURES / CARACTERÍSTICAS: 90A, 6x35A, Avalanche Diode, B+: M8x17mm

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

NISSAN: Kicks 1.6 XTRONIC CVT 2017**ALTERNATOR / ALTERNATOR:****BOSCH:** F 000 BL0 4M0; **NISSAN:** 23100 5RA0A**VOLTAGE REGULATOR:**

GA351

BOSCH**GA1495**

FEATURES / CARACTERÍSTICAS: 140A, 6x50A Avalanche Diode, B+: M8X13mm

REPLACES / REEMPLAZA:

Bosch: F 000 BL2 114

APPLICATION / APLICACIÓN:

AUDI: A1 1.8 TFSI 2015>, A1 Sportback TFSI 2015>, A3/Sportback/Limousine/Convertible 1.8 TFSI / 1.8 TFSI quattro / S3 quattro 2012>, Q3 2.0 TFSI quattro 2014>, TT / TT Roadster 2.0 TFSI / 2.0 TFSI quattro 2014>; **SEAT:** Leon/Leon SC 1.8 TSI / 2.0 Cupra 2013>;**SKODA:** Octavia III 1.8 TSI / 2.0 TSI RS 2012>; **VOLKSWAGEN:** Golf 2.0 GTI 2013>**ALTERNATOR / ALTERNATOR:****BOSCH:** F 000 BL0 803; **VW:** 06J 903 023G**VOLTAGE REGULATOR:**

GA364

BOSCH**GA1498**

FEATURES / CARACTERÍSTICAS: 90A, 6x50A Avalanche Diode, B+: M8x1.25x12.6mm

REPLACES / REEMPLAZA:

Bosch: 1 127 319 694; **Transpo:** IBR694; **Mobiletron:** RB-36H

APPLICATION / APLICACIÓN:

CITROËN: BERLINGO (MF) Eng.D9B (XUD9A/L), DJY (XUD9A) 1.9 D (MFDJY) 50kw "D9B (XUD9A/L), DJY (XUD9A)" 1996-2003, BERLINGO (MF) Eng.D9B (XUD9A/L), DJY (XUD9A) 1.9 D (MFDJY) 50kw D9B (XUD9A/L), DJY (XUD9A) 1996, BERLINGO Box (M_) Eng. A9A (XUD7) 1.8 D (MBA9A, MCA9A) 43kw A9A (XUD7) 1996-2001, BERLINGO Box (M_) Eng.DJY (XUD9A) 1.9 D (MBDJY) 51kw DJY (XUD9A) 1996-2003, EVASION (22, U6) Eng.D8B (XUD9TF) 1.9 TD 68kw D8B (XUD9TF) 1995-1998, EVASION (22, U6) Eng.D8B (XUD9TF), DHX (XUD9TF/BTF) 1.9 TD 66kw "D8B (XUD9TF), DHX (XUD9TF/BTF)" 1999-2000, EVASION (22, U6) Eng.D8B (XUD9TF), DHX (XUD9TF/BTF) 1.9 TD 66kw D8B (XUD9TF), DHX (XUD9TF/BTF) 1999-2000, JUMPY Box (BS_, BT_, BY_, BZ_) Eng.D9B (XUD9A/U) 1.9 D 51kw D9B (XUD9A/U) 1996-1998, JUMPY Box (BS_, BT_, BY_, BZ_) Eng.DHX (XUD9TF/BTF) 1.9 TD 66kw DHX (XUD9TF/BTF) 1996-2000, XANTIA (X1) Eng.P8C (XUD11BTE) 2.1 Turbo D 12V 80kw P8C (XUD11BTE) 1997-1998, XANTIA (X2) Eng.DHX (XUD9TF/BTF), DHY (XUD9TE/Y) 1.9 Turbo D 66kw "DHX (XUD9TF/BTF), DHY (XUD9TE/Y)" 1999-2000, XANTIA (X2) Eng.DHX (XUD9TF/BTF), DHY (XUD9TE/Y) 1.9 Turbo D 66kw DHX (XUD9TF/BTF); DHY (XUD9TE/Y) 1999-2000, XANTIA (X2) Eng.P8C (XUD11BTE) 2.1 Turbo D 12V 80kw P8C (XUD11BTE) 1998-1999, XANTIA Break (X1) Eng.P8C (XUD11BTE) 2.1 Turbo D 12V 80kw P8C (XUD11BTE) 1997-1998, XANTIA Break (X2) Eng.D8B (XUD9TF), DHX (XUD9TF/BTF) 1.9 Turbo D 66kw "D8B (XUD9TF), DHX (XUD9TF/BTF)" 1999-2000, XANTIA Break (X2) Eng.D8B (XUD9TF), DHX (XUD9TF/BTF) 1.9 Turbo D 66kw D8B (XUD9TF); DHX (XUD9TF/BTF) 1999-2000, XANTIA Break (X2) Eng.P8C (XUD11BTE) 2.1 Turbo D 12V 80kw P8C (XUD11BTE) 1998-1999, XSARA (N1) Eng.DHY (XUD9TE/Y) 1.9 TD 66kw DHY (XUD9TE/Y) 1997-1999, XSARA (N1) Eng. DJY (XUD9A) 1.9 D 50kw DJY (XUD9A) 1997-1999, XSARA Break (N2) Eng.DHY (XUD9TE/Y) 1.9 TD 66kw DHY (XUD9TE/Y) 1998-1999, XSARA Break (N2) Eng.DJY (XUD9A) 1.9 D 50kw DJY (XUD9A) 1998-1999, ZX (N2) Eng.D9B (XUD9A/U), DJY (XUD9A) 1.9 D 50kw "D9B (XUD9A/U), DJY (XUD9A)" 1995-1997, ZX (N2) Eng.D9B (XUD9A/U), DJY (XUD9A) 1.9 D 50kw D9B (XUD9A/U), DJY (XUD9A) 1995-1997, ZX (N2) Eng.DHY (XUD9TE/Y) 1.9 TD 66kw DHY (XUD9TE/Y) 1995-1997, ZX Break (N2) Eng.D9B (XUD9A/U) 1.9 D 50kw D9B (XUD9A/U) 1994-1997, ZX Break (N2) Eng.DHY (XUD9TE/Y) 1.9 TD 66kw DHY (XUD9TE/Y) 1994-1997; **FIAT:** Scudo Box (220_) Eng.D8B 1.9 TD 68kw D8B 1998-2006, Scudo Box (220_) Eng.D9B 1.9 D 51kw D9B 1996-2006, Scudo Box (220_) Eng.DHX (XUD9TF/L) 1.9 TD 66kw DHX (XUD9TF/L) 1996-2006, Ulysse (220_) Eng.DHX (XUD9TF/L) 1.9 TD (220AH5) 66kw DHX (XUD9TF/L) 1995-2002

ALTERNATOR / ALTERNATOR:**BOSCH:** 0 123 310 010, 0 123 310 011, 0 123 310 012, 0 123 310 013; **MAHLE:** AAK5329, AAK5332; **MAGNETI MARELLI:** 943356577010, 944390393000

BOSCH

GA1517



FEATURES / CARACTERÍSTICAS: 180A, Avalanche Diodes 10x50A

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

BMW: Serie 1 3.0 2016>2020, Serie 5 2.0 2017>2019, Serie 5 3.0 2017>2020, X3 2.0 2018>, X3 3.0 2018>, X4 2.0 2019>

ALTERNATOR / ALTERNATOR:

BOSCH: 0 125 812 026

VOLTAGE REGULATOR:

GA317

BOSCH

GA1471



FEATURES / CARACTERÍSTICAS: 120A, diodes 6x50A, B+: M8X24.2mm, External diameter 122mm, with triodiode and capacitor

REPLACES / REEMPLAZA:

Cargo: 138080; **AS-Poland:** ARC0040; **Mobiletron:** RB-110H; **Regitar:** RB-110H

APPLICATION / APLICACIÓN:

AUDI: A4 L4 1.8 1997>1998, Passat L4 1.9 Diesel 1996>1997

VOLKSWAGEN: LT 28-35 II Bus 2.3 1996>2006, LT 28-46 II Box 2.3 1996>2006

MERCEDES-BENZ: C240 2400 1997>2000, C280 2800 V6 1997>2001, CLK320 3200 V6 1997>2003, E240 2400 V6 1997>2002, E280 2800 1996>2003, E320 3200 1997>2002, SL280 2800 1998>2001, SL320 3200 1998>2001, Sprinter 214/314 2300 2000>2006, Sprinter 414 2300 2000>2006

SAAB: 9-5 V6 3.0 1999>2003, 9-5 Estate 3.0 V6 1998>2001

ALTERNATOR / ALTERNATOR:

AUDI / VOLKSWAGEN: 028-903-025F, 028-903-027G, 028-903-028, 028-903-028A, 028-903-028F, 046-903-015F, 046-903-015FX, 054-903-015K, 054-903-015KX, 058-903-016C, 058-903-016CX, 058-903-016D, 058-903-018C, 058-903-018CX, 059-903-015, 059-903-015X, 071-903-016H, 078-903-015F, 078-903-015FX

MB: 010-154-07-02, 010-154-32-02, 011-154-07-02, A0101543202

SAAB: 46-14-475, 49-29-451, 52-46-905

BOSCH

GA1472



FEATURES / CARACTERÍSTICAS: 90A, 8x50A, B+: M8x34mm, External diameter: 122mm

REPLACES / REEMPLAZA:

Cargo: 234357; **AS-Poland:** ARC0106

APPLICATION / APLICACIÓN:

IVECO: Stralis 2002>2013

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 525 001, 0 123 525 500, 0 123 525 502

IVECO: 500331736, 99477271

BOSCH

GA1510



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x50A Avalanche (Zener) B+ M8 with diode trio, OD 112mm

REPLACES / REEMPLAZA:

Bosch: 1 127 319 510, 1 127 319 593, 1 127 319 730, 1 127 320 807, 1 127 320 844, 1 127 320 864, 1 127 326 010; **Regitar:** RB-121H;

Cargo: 137333; **WAI/Transpo:** IBR844

APPLICATION / APLICACIÓN:

DIVERSOS: (2000-91) Mercedes 350 450 Saab

ALTERNATOR / ALTERNATOR:

BOSCH: 0113320040, 0120485011, 0120485012, 0120485022, 0123310005, 0123310008, 0123310041, 0123315005, 0123315501, 0123320010, 0123320011, 0123320029, 0123320039, 0123320040, 0123320042, 0123320043, 0123320044, 0123320045, 0123320046, 0123320047, 0123320049, 0123320051, 0123320057, 0123320060, 0123320061, 0123320062, 0123320065, 0123325007, 0123335002, 0123335003, 0123335004, 0123335005, 0123335006, 0123340006, 0123340007

VOLTAGE REGULATOR:

GA211

BOSCH

GA1537



FEATURES / CARACTERÍSTICAS: 80A, 6x35A Diode Avalanche

REPLACES / REEMPLAZA:

1127319554

APPLICATION / APLICACIÓN:

Volvo: S40, V40

ALTERNATOR / ALTERNATOR:

Bosch: 123315021; **Volvo:** 9164940

BOSCH

GA1560



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A Avalanche (Zener), B+ Post M8, with diode trio and capacitor

REPLACES / REEMPLAZA:

Bosch: 1 127 319 560, 1 127 319 011, 1 127 319 746; **Cargo:** 136861

APPLICATION / APLICACIÓN:

IVECO: Trucks Daily Turbo 35.10, 49.10 (after 09.97), Trucks Daily Turbo 35.10, 49.10 (after 09.97);

VW: Saveiro 1.6Mi (AP) without AC (after 06.99), Passat, Variant, Gol II;

AUDI: A80, A100, A4;

PEUGEOT: 306D 1.8i/ 1.8i 16V, 405D 2.0/ 1.8i (after 03.97).

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 315 000, 0 123 315 020, F 010 LDO 201, 0 123 310 042, 0 123 320 030, F 010 LDO 202

VOLTAGE REGULATOR:

GA214 / GA223

BOSCH

GA1561



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A Avalanche (Zener) B+ M8 with diode trio, OD 112mm

REPLACES / REEMPLAZA:

Bosch: 1 127 319 766, 1 127 319 726, 1 127 319 530, 1 127 319 599, 1 127 319 725; **Cargo:** 136838; **WAI/Transpo:** IBR570

APPLICATION / APLICACIÓN:

GM: Corsa Wind 96-2000

ALTERNATOR:

BOSCH: 0 123 100 001, 0 123 100 002

VOLTAGE REGULATOR:

GA212

BOSCH

GA1562



FEATURES / CARACTERÍSTICAS: 120A, 8x50A, Avalanche Diodes, B+ M8X23mm Bolt L M5X17 / with diode trio and capacitor

REPLACES / REEMPLAZA:

Bosch: 1127319766, 1127319765, 1127319601

APPLICATION / APLICACIÓN:

OPEL: Astra Mk3 1400/ 1600/ 1800/ 2000, Calibra A2000, Corsa B 1200/ 1400/ 1600, Omega B 2000/ 2200, Tigra 1400/ 1600, Vectra B 1600/ 1800/ 2000;

VAUXHALL: Vectra

ALTERNATOR:

Bosch: 0 123 120 001

VOLTAGE REGULATOR:

GA214

BOSCH

GA1563



FEATURES / CARACTERÍSTICAS: 90A, 6x35A Avalanche Diode, B+: M6x12mm M5x8mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Bosch: 1 127 319 033, 1 127 319 580, 1 127 319 715

APPLICATION / APLICACIÓN:

FORD: Mondeo Mk1 Hatch/Saloon/Estate 1.6i 16V/1.8i 16V/2.0i 16V 93>96, Mondeo Mk2 Hatch/Saloon/Estate 1.6i/1.8i/2.0i 96>00

ALTERNATOR:

Bosch: 0 123 212 001

VOLTAGE REGULATOR:

GA212, GA214, GA223

BOSCH

GA1570



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A Avalanche (Zener), B+ Post M6, with diode trio and capacitor | Doesn't come with Lamp Terminal

REPLACES / REEMPLAZA:

Bosch: 1 127 319 570; **Regitar:** RB-105H; **Cargo:** 137507; **WAI/Transpo:** IBR570; **Magneti Marelli:** PR520498

APPLICATION / APLICACIÓN:

FORD: Ka 1.0/ 1.3i, Courier 1.0, 1.3i, Fiesta 1.0, 1.3

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 320 050, 0 123 310 023, 0 123 310 048, 0 123 310 054, 0 123 310 055, 0 123 310 067

VOLTAGE REGULATOR:

GA523

BOSCH

GA1584



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A Avalanche (Zener), B+ Post M6, with diode trio and capacitor | Doesn't come with Lamp Terminal

REPLACES / REEMPLAZA:

Bosch: 1 127 319 584, 1 127 320 870; **Cargo:** 135444; **Magneti Marelli:** PR520500

APPLICATION / APLICACIÓN:

FORD: Escort Zetec 16v 1.8i, Fiesta, Orion, Scorpio II

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 485 029, 0 123 310 014, 0 123 310 015, 0 123 310 029, 0 123 310 053, 0 123 320 014

BOSCH

GA1667



FEATURES / CARACTERÍSTICAS: 90A, Diodes 8x35A Avalanche (Zener), B+ Post M8, with diode trio and capacitor

REPLACES / REEMPLAZA:

Bosch: 1 127 319 667, 1 127 320 850; **Regitar:** RB-24H; **Cargo:** 135439; **WAI/Transpo:** IBR850

APPLICATION / APLICACIÓN:

VW: Cabrio, Corrado, Eurovan, Golf, Jetta, Passat;

BMW;

MERCEDES BENZ

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 485 036, 0 120 485 038, 1 120 485 039, 0 123 320 001, 0 123 320 002, 0 123 320 005, 0 123 340 002, 0 123 340 003, 0 123 340 005

VOLTAGE REGULATOR:

GA212 / GA223

BOSCH

GA1671



FEATURES / CARACTERÍSTICAS: 75A, Diodes 6x35A Avalanche (Zener), B+ Post M6, with diode trio and capacitor

REPLACES / REEMPLAZA:

Bosch: 1 127 319 671; **Cargo:** 139571

APPLICATION / APLICACIÓN:

HONDA: Civic 1.4i 95-01; Civic 1.5i 94-01, 1.4, 1.5, 1.6 de 95>01

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 315 020

BOSCH

GA1852



FEATURES / CARACTERÍSTICAS: 90A, Diodes : 6x35A Avalanche (Zener), B+ Post M8, with diode trio and capacitor

REPLACES / REEMPLAZA:

Bosch: 1 127 319 552 , 1 127 320 852, 1 127 319 728, 1 127 319 727; **Regitar:** RB-122H; **Cargo:** 138077; **WAI/Transpo:** IBR852

APPLICATION / APLICACIÓN:

VW: Golf GL 2.0/ GLX (after 03.96). Polo Classic 1.6 Mi, 1.8 Mi (AP) Van 1.6 Mi with AC (after 02.97) Gol/ Parati 1.0 Mi/ 1.0 Mi 16V without AC (after 09.97), Polo, Classic 1.6 Mi, 1.8 Mi (AP), Van 1.6 Mi without AC (after 02.97), Bora, New Batle 2.0, Caravelle, Eurovan, Jetta, Passat;

SEAT: Cordoba, Ibiza, Inca, Toledo;

AUDI: A3 1.6, 1.8/ Diesel;

BMW; MERCEDES BENZ;

ALTERNATOR / ALTERNATOR:

AUDI / VW: 023 903 023, 028 903 018, 023 903 025G, 023 903 025P, 023 903 025Q, 030 903 023B **BOSCH:** 0 120 335 007, 0 120 340 003, 0 120 485 034, 0 120 485 043, 0 120 485 044, 0 123 310 001, 0 123 310 002, 0 123 310 018, 0 123 310 019, 0 123 310 020, 0 123 310 024, 0 123 310 025, 0 123 310 032, 0 123 310 034, 0 123 310 035, 0 123 310 037, 0 123 310 038, 0 123 310 039, 0 123 310 040, 0 123 310 046, 0 123 310 049, 0 123 315 001, 0 123 315 002, 0 123 315 006, 0 123 315 021, 0 123 315 501, 0 123 320 006, 0 123 320 007, 0 123 320 008, 0 123 320 017, 0 123 320 018, 0 123 320 019, 0 123 320 024, 0 123 320 034; **VW:** 037903025C

VOLTAGE REGULATOR:

GA223

BOSCH

GA1734



FEATURES / CARACTERÍSTICAS: 120A, Diodes Avalanche (Zener) 6x50A, B+ Post M8, with diode trio and capacitor

REPLACES / REEMPLAZA:

Bosch: 1 127 319 734, 1 127 319 540, 1 127 319 572; **Regitar:** RB-107H; **Cargo:** 230093; **WAI/Transpo:** IBR856

APPLICATION / APLICACIÓN:

AUDI: A3 1.6, 1.8, 1.8T;

SEAT: Alhambra 2.7 V8;

SKODA: Octavia 1.6;

VW: Golf, Corrado, Eurovan, Caravelle, Multivan, Transports, California

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 510 053, 0 123 510 054, 0 123 510 065, 0 123 515 016

VOLTAGE REGULATOR:

GA223

BOSCH

GA1737



FEATURES / CARACTERÍSTICAS: 130A, Diodes 8x60A Avalanche (Zener), B+ M8, with diode trio, OD 122mm

REPLACES / REEMPLAZA:

Bosch: 1 127 319 501, 1 127 319 578, 1 127 319 752; **Cargo:** 230173; **WAI/Transpo:** IBR501

APPLICATION / APLICACIÓN:

VW: Golf Tdi 1.9 1993-1997, Jetta 1.9 Tdi 1993-1998, Caddy 1.9 Tdi 1995-2000, Derby 1.7 /1.9 1996-2001, Polo Tdi 1.7 /1.9 1997-2001

ALTERNATOR / ALTERNATOR:

BOSCH: 0123505011, 0123505012, 0123505013, 0123515017; **VW/ AUDI:** 028903025S, 028903026G, 028903027D, 028903028B

BOSCH

GA1738



FEATURES / CARACTERÍSTICAS: 130A, Diodes Avalanche (Zener) 8x50A, B+ Post M8, with diode trio and capacitor
REPLACES / REEMPLAZA:

Bosch: 1 127 319 738; **Regitar:** RB-178H; **Cargo:** 230092; **WAI/Transpo:** IBR738

APPLICATION / APLICACIÓN:

VW: Golf 1.6, 1.8, 1.9, 2.0, Passat 2.0, 2.0 16V, Sharan 2.0;

Vento 1.6, 1.8, 1.9 TDi, Transporter 1.9, 2.0, 2.5, Conrado 2.8 V6, 2.9 VR6;

SEAT: Alhambra 2.0, Ibiza 1.8 16V;

FORD: Galaxy 2.8 VR6 UP 1995;

VOLVO: 260 série, 760 2.8 V6

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 510 005, 0 123 510 006, 0 123 510 007, 0 123 515 032

BOSCH

GA1739



FEATURES / CARACTERÍSTICAS: 120A, Diodes Avalanche (Zener) 8x35A, B+ Post M8, with diode trio and capacitor
REPLACES / REEMPLAZA:

Bosch: 1 127 319 708

APPLICATION / APLICACIÓN:

MERCEDES BENZ:

ECOPOWER 90

ALTERNATOR / ALTERNATOR:

BOSCH: 6 004 LA9, 0 123 512 501, 0 123 512 502

BOSCH

GA1740



FEATURES / CARACTERÍSTICAS: 700A, Diodes Avalanche (Zener) 6x35A, B+ Post M8, with diode trio and resistor

REPLACES / REEMPLAZA:

Bosch: 1 127 319 013, 1 127 319 597, 1 127 319 778; **Cargo:** 136831; **Magneti Marelli:** PR520527

APPLICATION / APLICACIÓN:

GM: Calibra, Corsa, Omega, Vectra, Astra, Frontera;

SAAB: 900 2.5 V6 SE

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 505 001, 0 123 505 004, 0 123 510 003, 0 123 510 020

VOLTAGE REGULATOR:

GA214

BOSCH

GA1741



FEATURES / CARACTERÍSTICAS: 140A, Diodes 14x50A Avalanche (Zener), B+ M8, with diode trio, OD 122mm

REPLACES / REEMPLAZA:

Bosch: 1 127 319 712

APPLICATION / APLICACIÓN:

BMW: 316i /316Ci /318i Z3 1.9, M5 V8 5.0L 4941cc 2000-2003, Z8 V8 5.0L 4941cc 2000-2003

ALTERNATOR / ALTERNATOR:

BOSCH: 0 123 325 010

BOSCH

GA1742



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x 35A Avalanche, Parafuso B+ M6, with diode trio, OD 112mm

REPLACES / REEMPLAZA:

Bosch: 1 127 319 583, 1 127 319 584; **Cargo:** 135444

APPLICATION / APLICACIÓN:

FORD: Escort Zetec 16V 1.8i, Fiesta, Orion, Scorpion II

ALTERNATOR / ALTERNATOR:

BOSCH: 0120485029, 0123310014, 0123310015, 0123310053, 0123310029, 0123320014

BOSCH

GA1743



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x 50A Avalanche, B+ M8, with diode trio, Diameter 112mm

REPLACES / REEMPLAZA:

Bosch: 1 127 319 009, 1 127 319 617, 1 127 319 623, 1 127 319 816, 1 127 320 862, 1 127 320 882; **Cargo:** 137257

APPLICATION / APLICACIÓN:

BMW: 318i 1994-1995, 316 europe 1600 /1800 /1900 1993-2000

ALTERNATOR / ALTERNATOR:

BMW: 12311247287, 12311247311, 12314353353; **BOSCH:** 0 123 310 0064

BOSCH

GA1543



FEATURES / CARACTERÍSTICAS: 105A, Diodes 14x35A, 3x35A diode trio, Terminal B+ M8, Terminal B- M6, Terminal D+M4

REPLACES / REEMPLAZA:

Bosch: 1 127 319 560, 1 127 320 543, 1 127 320 361, 1 127 320 379, 1 127 320 388, 1 127 320 395, 1 127 320 653, 1 127 320 655, 1 127 320 959; **Audi:** 049 903 359D; **Ford:** 613319, 83DB10304AA; **Magneti Marelli:** 940 038 360; **Mercedes Benz:** 1543316, 1544716, 1546616, 1546916, 11541216, 11541516; **Scania:** 1314207, 1342386, 424968;

Regitar: RB-72H; **WAI/Transpo:** IBR340; **Cargo:** 139581

APPLICATION / APLICACIÓN:

MERCEDES BENZ;

SCANIA;

VOLVO: Trucks and Bus. alternators Bosch 28V.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 469 518, 0 120 469 521, 0 120 469 532, 0 120 469 569 alternators 28 V

VOLTAGE REGULATOR:

GA301

BOSCH

GA1920



FEATURES / CARACTERÍSTICAS: 135A, Diodes 14x50A, 3x35A diode trio, Terminal B+ 7/16" (11mm), Terminal B- M6, Terminal D+ M4, W Terminal M5

REPLACES / REEMPLAZA:

Bosch: 1 127 320 920; **Regitar:** RB-67H; **Cargo:** 136737; **WAI/Transpo:** IBR954

APPLICATION / APLICACIÓN:

JI CASE: Tractors. Alternators Bosch 28V - 135A.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 028, 0 120 468 055

VOLTAGE REGULATOR:

GA025

BOSCH

GA1954



FEATURES / CARACTERÍSTICAS: 140A, Diodes 8x50A Avalanche (Zener), 3x35A diode trio, Term. B+ 7/16" (11mm), Terminal B- M6, Terminal D+ M4, W Terminal M5.

REPLACES / REEMPLAZA:

Bosch: 1 127 320 954; **Regitar:** RB-67H; **Cargo:** 136737; **WAI/Transpo:** IBR954A

APPLICATION / APLICACIÓN:

JI CASE: Harvesters 2155, 2166, 2188, 2366, 2388, 2555. (Cummins 6T 8.3L) (05.97.) Tractors 8910, 8920, 8930, 8940, 8950, (Cummins 6T 8.3L) (05.97). **JOHN DEERE:** Alternators Bosch 14V.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 028, 0 120 468 055 can not be used with alternators 28V

VOLTAGE REGULATOR:

GA025

BOSCH

GA1955



FEATURES / CARACTERÍSTICAS: 105A, Diodes 8x35A, 3x35A diode trio, Terminal B+ M8, Terminal B- M6, Terminal D+ M4, W Terminal M5

REPLACES / REEMPLAZA:

Bosch: 1 127 320 955, 1 127 320 951, 1 127 320 980, 1 127 320 981, 1 127 320 602, 1 127 320 924; **Cargo:** 136832; **WAI/Transpo:** IBR955

APPLICATION / APLICACIÓN:

SCANIA: Trucks and Bus;

DAF;

KHD;

MAN

ALTERNATOR / ALTERNATOR:

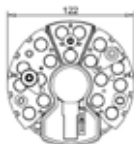
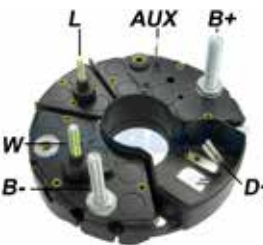
BOSCH: 0 120 468 037, 0 120 468 053, 0 120 468 115, 0 120 468 118, 0 120 469 686, 0 120 469 687, 0 120 469 895. Bosch 28V - 80A

VOLTAGE REGULATOR:

GA301

BOSCH

GA1959



FEATURES / CARACTERÍSTICAS: 140A, Diodes 14x35A, 3x35A diode trio, Terminal B+ M8, Terminal B- M6, Terminal D+ M4, W Terminal M5.

REPLACES / REEMPLAZA:

Bosch: 1 127 320 961, 1 127 320 959; **Cargo:** 139581; **WAI/Transpo:** IBR341; **Mobiletron:** RB-62H, **Regitar:** RB-62H

APPLICATION / APLICACIÓN:

SCANIA;

VOLVO;

MERCEDES BENZ;

DAF;

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 469 522, 0 120 469 749. Bosch 28V - 90A

BOSCH**GA1968**

FEATURES / CARACTERÍSTICAS: 105A, Diodes 8x35A, 3x35A diode trio, Terminal B+ M8, Terminal B- M6, Terminal D+ M4, W Terminal M5

REPLACES / REEMPLAZA:

Bosch: 1 127 320 968, 1 127 320 904; **Scania:** 1318551, 1345630; **DAF:** 068092; **Regitar:** RB-64H; **Cargo:** 230729;

WAI/Transpo: IBR904

APPLICATION / APLICACIÓN:

SCANIA: Trucks and Bus;

DAF;

KHD;

MAN (USA);

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 469 041, 0 120 469 796, 0 120 469 963, 0 120 469 983. Bosch 28V - 50A

VOLTAGE REGULATOR:

GA365

BOSCH**GA1977**

FEATURES / CARACTERÍSTICAS: 105A, Diodes 8x35A, 3x35A diode trio, Terminal B+ M8/M6, Terminal B - M6, Terminal D+ M4, W Terminal M5

REPLACES / REEMPLAZA:

Bosch: 1 127 320 977, 1 127 320 590; **Scania:** 102644, 1344240, 362644; **Regitar:** RB-63H; **Cargo:** 134609; **WAI/Transpo:** IBR590

APPLICATION / APLICACIÓN:

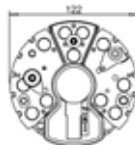
SCANIA: Trucks and Bus

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 037, 0 120 468 053, 0 120 468 115, 0 120 468 118, 0 120 469 686, 0 120 469 687, 0 120 469 895. Bosch 28V - 50A

VOLTAGE REGULATOR:

GA301

BOSCH**GA1989**

FEATURES / CARACTERÍSTICAS: 105A, Diodes 8x35A Avalanche (Zener), 3x35A diode trio, Terminal B+ M8, Terminal B- M6, Terminal D+ M4, W Terminal M5

REPLACES / REEMPLAZA:

Bosch: 1 127 320 989, 1 127 320 928, 1 127 320 946, 1 127 320 956, 1 127 320 969, IBR 989; **Scania:** 102644, 1344240, 36264; **Regitar:** RB-71H; **Cargo:** 136832; **WAI/Transpo:** IBR989

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks 609, 611, 614, 709, 711, 714, 809, 811, 814, 914, 917, 1114, 1320, 15140;

SCANIA: Chassis for Bus OF1315, OF1318, OH1418/ 1635 OF1113 (OM352), Trucks L1117 (USA), LPS1525/ Bus O390D. Chassis for Bus OH1318. Trucks MT-DS 11.94, 95, 96, 97, DS14.52, DSC 11.56, 57, 58, 14.57, 61, 62, 63 and others;

VOLVO: Trucks and Bus; IVECO; KHD

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 037, 0 120 468 053, 0 120 468 107, 0 120 468 113, 0 120 468 114, 0 120 468 115, 0 120 468 118, 0 120 468 131, 0 120 468 137, 0 120 468 149, 0 120 469 013, 0 120 469 895, 0 986 037 770, 6033 GB3 006, 6033 GB3 008, 6033 GB3 033, 6033 GB3 034, 6033 GB3 054. Bosch 28V - 80A

VOLTAGE REGULATOR:

GA301 / GA304

BOSCH**GA1995**

FEATURES / CARACTERÍSTICAS: 90A, 8x35 Diodes Avalanche (Zener) 35A, diode trio, B+ Post M8, B+ Post M8

REPLACES / REEMPLAZA:

Bosch: 1 127 320 995, 1 127 320 928, 1 127 320 946, 1 127 320 969, 1 127 320 989; **Magneti Marelli:** 940 038 364;

Mercedes Benz: 11542116; **Scania:** 1387615; **Regitar:** RB-71H; **Cargo:** 136832, 139581; **WAI/Transpo:** IBR989

APPLICATION / APLICACIÓN:

IVECO: Trucks 190-36, 190-36P, 190-36T, 190-38, 190-38PT, 190-36, 220-36, 240-36, 240-36P, 260-36;

MERCEDES BENZ: Bus OF 1113, Oh 1113, 917;

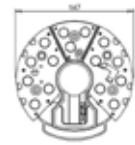
VOLVO: Trucks NL 10, NL 12, Chassi for Bus B12.

ALTERNATOR / ALTERNATOR:

BOSCH: 0 120 468 094, 0 120 469 025, 0 120 469 014, 0 120 469 749, 0 120 469 026, 0 120 469 526, 0 120 469 532

VOLTAGE REGULATOR:

GA304

BOSCH**GA1065**

FEATURES / CARACTERÍSTICAS: 95A, 12x35A diode 12x35A, B+ Post1/4x45, D+ Post 3/16x30, W Post 3/16x40

REPLACES / REEMPLAZA:

Bosch: 9 121 456 065

APPLICATION / APLICACIÓN:

CARGO: Trucks 1113 / 1114 / 1117 / 1215 / 1218 / 1313 / 1314 / 1317 / 1415 / 1418 / 1514 todos 1419 / 1619 / 2319 / 35300 (after 10.90). F6000 / 7000 (after 06.87).

ALTERNATOR / ALTERNATOR:

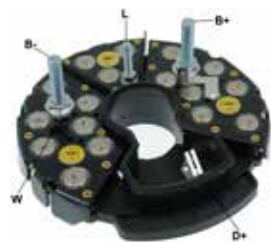
BOSCH: 9 120 456 004, 9 120 456 005, 9 120 456 013, 9 120 456 024, 9 120 456 025. Bosch 28V - 70A

VOLTAGE REGULATOR:

GA008 / GA008N

BOSCH

GA1547



FEATURES / CARACTERÍSTICAS: 140A, 14x50A Diodes Avalanche (Zener), 3x35A diode trio, B+ Post M8, Post B- M8, with Resistor

REPLACES / REEMPLAZA:

Bosch: 1 127 320 547, 1 127 320 550, 1 127 320 571; **Cargo:** 136581; **Mercedes Benz:** 1545116, 1545416; **Regitar:** RB-78HA; **WAI/Transpo:** IBR547

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Bus e Trucks;

SCANIA: Bus and Chassi F112HL, 113, K113CL, K113TL, L113CL, S113AL, S113CL;

VALMET: Tractors with alternator 90A;

VME: Trucks off road;

VW: Trucks 16.180 e 16.210 w/ engine MWM 6.10 (83 a 86);

RECROSUL: Chassi for Bus;

RANDOM: Trucks off road;

MAFERSA: Bus M210 e M240 (after 91), Trolebus;

MAXION: Engine 4236;

VOLVO: Bus B58 and B10M.

ALTERNATOR / ALTERNATOR:

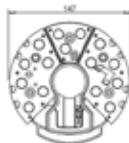
BOSCH: 0 120 488 158, 0 120 488 159, 9 120 456 001, 9 120 456 003, 9 120 456 008, 9 120 456 010, 9 120 456 011, 9 120 456 012, 9 120 456 014, 9 120 456 028, 9 120 456 031, 9 120 456 032, 9 120 456 033, 9 120 456 034, 9 120 456 036, 9 120 456 037, 9 120 456 038, 9 120 456 039, 9 120 456 040, 9 120 456 041, 9 120 456 042, 9 120 456 043, 9 120 456 044, 9 120 456 046, 9 120 456 047, 9 120 456 048, 9 120 456 050, F006 LD0-800

VOLTAGE REGULATOR:

GA041 / GA041R / GA042 / GA42R / GA043

BOSCH

GA1973



FEATURES / CARACTERÍSTICAS: 140A, 12x50A Diodes, 3x35A trio Diode, B+ Post M8, with resistor

REPLACES / REEMPLAZA:

Bosch: 1 127 320 973, 9 121 456 212; **Mercedes Benz:** 11540816; **Scania:** 1347012; **Regitar:** RB-78H; **Cargo:** 136581;

WAI/Transpo: IBR973

APPLICATION / APLICACIÓN:

MERCEDES BENZ: Trucks and Bus;

IVECO: 3801029;

RENAULT: Agora, Ares, Iliade, Tracer, R332 Line1;

SCANIA: K113, L113, N113, F94, K124EB Bus, K124IB Bus;

VOLVO: B10M, B7L

ALTERNATOR / ALTERNATOR:

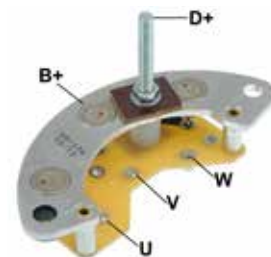
BOSCH série T1 (140A): 0 120 689 535, 0 120 689 562, 9 120 456 049, 9 120 456 052

VOLTAGE REGULATOR:

GA041 / GA041R

BOSCH

GA1374



FEATURES / CARACTERÍSTICAS: 55A, 3x35A Diodes

REPLACES / REEMPLAZA:

Bosch: 9 121 080 374

APPLICATION / APLICACIÓN:

MWM;

VALMET;

CATERPILLAR

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 080 045, 9 120 080 049, 9 120 080 057, 9 120 080 085, 9 120 080 094, 9 120 080 107, 9 120 080 138, 9 120 080 146

VOLTAGE REGULATOR:

GA001 / GA011 / GA012 / GA013

BOSCH

GA1595



FEATURES / CARACTERÍSTICAS: 55A, 6x35A Diodes, B+ Post M6, with diode trio

REPLACES / REEMPLAZA:

Bosch: 9 121 080 595; **Regitar:** RB-137HV; **WAI/Transpo:** IBR595; **Magneti Marelli:** PR520501

APPLICATION / APLICACIÓN:

VW: Kombi, Brasília alcohol 1300, Brasília 1600, Volks Sedan.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 080 041, 9 120 080 061, 9 120 080 072, 9 120 080 090, F000 LD0108

VOLTAGE REGULATOR:

GA003 / GA999

BOSCH / WAPSA

GA1004



FEATURES / CARACTERÍSTICAS: 55A, 3x35A Diodes

REPLACES / REEMPLAZA:

Bosch: 9 121 450 310, 9 121 450 311, 9 121 450 533; **Wapsa:** 415-1, 415-26, 415-36, 415-38, 415-39

APPLICATION / APLICACIÓN:

FORD: Del Rey, Scala, Corcel II, Belina, Pampa (after 10/82);

VW: Truck E-11, E-13, alcohol 8 cil., Truck 6.80, 6.90, 7.90, 7.110, 12.140, 11.130, 11.160, 13.130, 13.160 with enginer MWM;

AGRALE: Tractor T-4100, T4200, T4300;

CLARK: Tractor Bob Cat M-711-MS;

MF: Tractor MF after 07/78.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 190 450 042, 9 190 450 044, 9 190 450 052, 9 190 450 071, 9 190 450 100, 9 190 450 101, 9 190 450 102, 9 190 450 113, 9 190 450 118, 9 190 450 119

BOSCH / WAPSA

GA1006



FEATURES / CARACTERÍSTICAS: 55A, 3x35A Diodes, with diode trio

REPLACES / REEMPLAZA:

Bosch: 9 121 450 310, 9 121 450 311, 9 121 450 533; **Wapsa:** 415-1, 415-26, 415-36, 415-38, 415-39; **Magneti Marelli:** PR520404

APPLICATION / APLICACIÓN:

FORD: Del Rey, Scala, Corcel II, Belina, Pampa (after 10.82), Truck with enginer MWM 4/6 e Tractors;

VW: Truck E-11, E-13, with enginer álcool 8 cil., Micro Bus, Truck 6.80 with enginer Perkins, Truck 6.90, 7.90, 7.110, 12.140, 11.130, 11.160, 13.130, 13.160 with enginer MWM.

ALTERNATOR / ALTERNATOR:

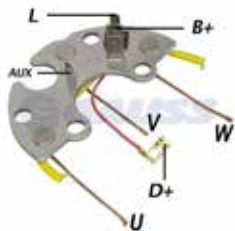
WAPSA: ARA13037, ARA14020, ARA15024, ARC13029, ARC13030, ARC14028, ARC14056, ARC15077, ARC15151, ART13035, ART13036, ART13041, ART13063, ART13136, ART15168; **BOSCH:** 9 120 450 042, 9 120 450 044, 9 120 450 052, 9 120 450 053, 9 120 450 058, 9 120 450 071, 9 120 450 085, 9 120 450 090, 9 120 450 092, 9 120 450 093, 9 120 450 100, 9 120 450 102, 9 120 450 113, 9 120 450 130, 9 120 450 132, 9 120 450 132

VOLTAGE REGULATOR:

GA001 / GA011 / GA058

BOSCH / WAPSA

GA1522



FEATURES / CARACTERÍSTICAS: 85A, 3x35A Diodes, with diode trio

REPLACES / REEMPLAZA:

Bosch: 9 121 450 587; **Wapsa:** 415-22

APPLICATION / APLICACIÓN:

VW: Kombi diesel, Gol gas/alcohol, Passat, Voyage, Santana.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 450 110

VOLTAGE REGULATOR:

GA007

BOSCH / WAPSA

GA1529



FEATURES / CARACTERÍSTICAS: 60A, 3x35A Diodes

REPLACES / REEMPLAZA:

Bosch: 9 121 450 313; **Wapsa:** 415-29

APPLICATION / APLICACIÓN:

FORD: Truck Cargo 1218 / 1415 / 1418 / 1519 / 1521 / 1618 / 1621 / 2218 / 2319 / 2321 / 3021 / 3223 w/ engine FORD 6.6 / 7L.

ALTERNATOR / ALTERNATOR:

WAPSA: ARC14096, ARC16097; **BOSCH:** 9 120 450 080, 9 120 450 083, 9 120 450 128, 9 120 450 006

VOLTAGE REGULATOR:

GA008 / GA008N

BOSCH / WAPSA

GA1574



FEATURES / CARACTERÍSTICAS: 60A, 3x35A Diodes

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

FORD: Cargo 1218/ 1415/ 1418/ 1618/ 2218 w/ engine FORD 6.6L;

NEW HOLLAND: Combine 8040/ 8055;

VW: Truck 16.170/ 14.170/ 14.210/ 16.210 with enginer Cummins Série (original reference 9 120 450 013). Truck 13.210/ 15.210/ 22.210 with Cummins C series.

ALTERNATOR / ALTERNATOR:

BOSCH: 9 120 450 073, 9 120 450 129, 9 120 450 133, 9 120 450 134, 9 120 450 014, 9 120 450 137; **WAPSA:** AKC16123, AKC14122

VOLTAGE REGULATOR:

GA059

CHERY

GA1602



FEATURES / CARACTERÍSTICAS: 105A, 6x35A avalanche diodes, with diode trio

REPLACES / REEMPLAZA:

Chery: JFZ1756-1

APPLICATION / APLICACIÓN:

Chery: QQ/Face 1.1 16V

ALTERNATOR / ALTERNATOR:

Chery: S11-3701110BA; JFZ1753; 3701AAJ

VOLTAGE REGULATOR:

GA602

CHERY

GA1603



FEATURES / CARACTERÍSTICAS: 105A, 6x35A avalanche diodes, with diode trio

REPLACES / REEMPLAZA:

Chery: JFZ1756-1

APPLICATION / APLICACIÓN:

Chery: QQ/Face 1.1 16V

ALTERNATOR / ALTERNATOR:

Chery: S11-3701110BA, JFZ1753, 3701AAJ

VOLTAGE REGULATOR:

GA603

CHERY

GA1605



FEATURES / CARACTERÍSTICAS: 110A, 6x50A Avalanche Diode, B+: M8x12mm, with triodiode

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

CHERY: Fora, M11, Tiggo

ALTERNATOR / ALTERNATOR:

Chery: JFZ1992, B11-3701110BB, 3701AAG

VOLTAGE REGULATOR:

GA601

CHERY

GA1606



FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Cherry: JFZ1125, 3701AAG, A4G163701010EA

APPLICATION / APLICACIÓN:

CHERY: TIGGO 5X 1.5 2022>2025

ALTERNATOR / ALTERNATOR:

Chery: E4G16-3701010EA, 3701AAG, JFZ1125

VOLTAGE REGULATOR:

GA616

CHERY

GA1608



FEATURES / CARACTERÍSTICAS: 110A, 6x50A, B+: M8x14mm, Avalanche Diode, with diode trio, Diameter: 114mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

JAC: J6 Diamont 2.0 16V, Refine

ALTERNATOR / ALTERNATOR:

Chery: JFZ1929D

VOLTAGE REGULATOR:

GA608

CHEVROLET

GA1902



FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Chevrolet: 93390879, 93260364

APPLICATION / APLICACIÓN:

OPEL: Astra 1.4 1991>1999, Combo 1.4 1994>2001, Corsa 1.4 1993>2000

ALTERNATOR / ALTERNATOR:

CHEVROLET: 93390879, 93260364

DAEWOO

GA1871



FEATURES / CARACTERÍSTICAS: 105A, Press-Fit Diodes 6x50A Avalanche Diode(Zener) With Diode Trio

REPLACES / REEMPLAZA:

Daewoo: 96206871; **GM:** 96206871

APPLICATION / APLICACIÓN:

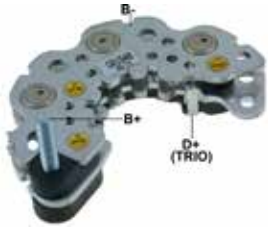
DAEWOO: 1999>2001 11SI Series Leganza 2.2L Delphi

ALTERNATOR / ALTERNATOR:

Delco Korea / Daewoo 11SI Series 105A IR/IF Alternators

DAEWOO

GA1940



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio

REPLACES / REEMPLAZA:

Daewoo: 266000; **Regitar:** RD-32; **Mobiletron:** RD-32; **Cargo:** 235027; **WAI/Transpo:** DR9410; **AS Poland:** ARC1034

APPLICATION / APLICACIÓN:

GM: Mercury Marine V8;

DAEWOO: Matiz;

MERCURISER: (1998-2002)

ALTERNATOR / ALTERNATOR:

DELCO: 19020601, 19020612; **DAEWOO:** 219170, 96314258, 219232; **MERCMARINE:** 862031, 862031T, 862031T1, 863077T;

PRESTOLITE: 20115018TBA

DELCO

GA1828



FEATURES / CARACTERÍSTICAS: 85A, 3x35A Diodes

REPLACES / REEMPLAZA:

Delco: 1.959.828; **Cargo:** 233234; **WAI/Transpo:** 31-100

APPLICATION / APLICACIÓN:

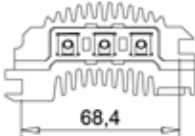
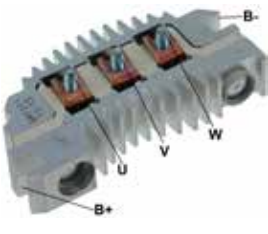
GM: Opala, Veraneio, Pick up, Truck

ALTERNATOR / ALTERNATOR:

DELCO: A124N, A12M, A19326-1, ALB40N68, ALB40N86, 1100074, 1100748, 7111, 7113, 7122, 7140, 7142, 7143, 7146, 7149, 7156, 7167, 7208, 7212, 7214, 7218, 7219.

DELCO

GA1311



FEATURES / CARACTERÍSTICAS: 65A, 6x35A Diodes, Heavy Duty

REPLACES / REEMPLAZA:

Delco: 3472311, 7982716, 7982718; **Cargo:** 130667; **Lucas:** 21226106, 21226109, UBB 701; **Magneti Marelli:** 940 038 216, PR520437; **Regitar:** RD-10; **WAI/Transpo:** DER1000

APPLICATION / APLICACIÓN:

GM: Monza all with alternator Arno 82 to 90, Kadett all with alternator Arno 91

ALTERNATOR / ALTERNATOR:

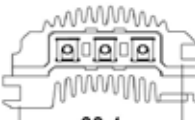
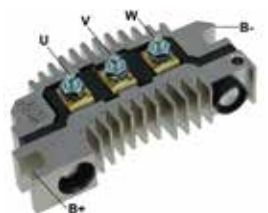
DELCO: 3720002, 3720004, 3720008, 3720014, 3720018, 3720022, 3720023, 3720024, 3720026, 3720027, 3720028, 3720032, 3720037, 3720038

VOLTAGE REGULATOR:

GA201 / GA203

DELCO

GA1312



FEATURES / CARACTERÍSTICAS: 120A, 6x55A Diodes, Heavy Duty

REPLACES / REEMPLAZA:

Delco: 7332312; **Magneti Marelli:** PR520438

APPLICATION / APLICACIÓN:

GM: Chevette all 73>, Opala all 75-91, Pick up all with alternator Arno

ALTERNATOR / ALTERNATOR:

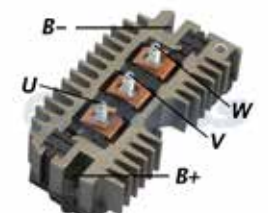
DELCO: 3720002, 3720004, 3720008, 3720014, 3720018, 3720022, 3720023, 3720024, 3720026, 3720027, 3720028, 3720032, 3720037, 3720038

VOLTAGE REGULATOR:

GA200 / GA202

DELCO

GA1627



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, Heavy Duty

REPLACES / REEMPLAZA:

Delco: 1852209, 1875627, 1891055, 1984638, 1971987, DR5042, DR5000, D3915; **Regitar:** RD-09; **Cargo:** 130673; **WAI/Transpo:** DR5040

APPLICATION / APLICACIÓN:

AMC;

CHEVROLET;

GMC;

JEEP;

OLDSMOBILE;

PONTIAC;

ALTERNATOR / ALTERNATOR:

DELCO: 1100 series, 1102 series, 1103 series, 1105 series, 321 series, 1100109, 1100110, 1100111, 1100113, 1100115, 1100116, 1100117, 1100119, 1100120, 1100121, 1100122, 1100124

DELCO

GA1628

FEATURES / CARACTERÍSTICAS: 105A, Diodes 6x35A button

REPLACES / REEMPLAZA:

Delco: 1875645, 1892914, 801816, D3982, D3983;

Caterpillar: 9L6776

Transpo: DR5080, DR5082-2, DR5082HD

APPLICATION / APLICACIÓN:

GM: Passenger Car, Heavy Truck

ALTERNATOR / ALTERNATOR:

DELCO: 10456313, 10459001, 10459002, 10459008, 10459009, 10459057, 10459058, 10459079, 10459097, 10459116, 10459120, 10459138, 10459234, 10459237, 10459238, 10459244, 10459259, 10459260, 10459368, 10459369, 10459452, 10463072, 10463073, 10463100, 10463160, 10463307, 10463308, 10497177, 1100072, 1100073, 1100077, 1100078, 1100080, 1100081, 1100084, 1100086, 100087, 1100089, 1100090, 1100091, 1100093, 1100094, 1100095, 1100096, 1100177, 1100185, 1100188, 1100189, 1100210, 1100211, 100212, 1100213, 1100216, 100274, 1101015, 1101016, 1101017, 1101018, 1101019, 1101020, 1101021, 1101022, 1101023, 1101024, 101025



DELCO

GA1400

FEATURES / CARACTERÍSTICAS: 120A, Diodes Avalanche (Zener) 6x50A

REPLACES / REEMPLAZA:

Delco: 10494503; Regitar: RD-26HD; Cargo: 232668; WAI/Transpo: DR4402HD

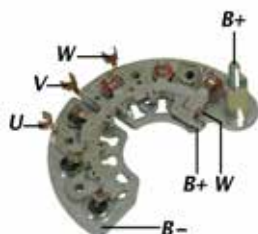
APPLICATION / APLICACIÓN:

Chevrolet;

GMC;

ALTERNATOR / ALTERNATOR:

DELCO: 10464439, 10464455, 10464459, 10464478, 10464481, 10464483, 10464484, 10464490, 10464491, 10480229, 10480241, 10480271, 10480285, 10480326, 10480388, 10480411, 10480476, 10480479, 10480497, 15087020, 15087021, 15087023, 15755616W, 15768829, 25744164W, 321-1748, 321-1784, 321-1798, 321-1799, 321-1811, 321-1815, 321-1819, 321-1847, 321-1850, 321-1852, 321-1853, 321-1857



DELCO

GA1401

FEATURES / CARACTERÍSTICAS: 70A, 6x35A Avalanche Diodes, B+: 5/16" x 41mm

REPLACES / REEMPLAZA:

Delco: 10510456

APPLICATION / APLICACIÓN:

CATERPILLAR; CASE; CUMMINS; NEW HOLLAND: Tractors

ALTERNATOR / ALTERNATOR:

DELCO: 8600016, 8600017, 8600020, 8600154, 8600360;

CUMMINS: 3972735, 4936879

VOLTAGE REGULATOR:

GA714



DELCO

GA1403

FEATURES / CARACTERÍSTICAS: 190A, 12x50A, B+: M8x15.8mm

REPLACES / REEMPLAZA:

Cargo: 235655; AS-Poland: ARC1024; Transpo: DER1650

APPLICATION / APLICACIÓN:

MERCEDES-BENZ: E200 / E220 2.2 2000>2002, E270 / E320 2.7 2001>2002, S320 3.2 1999>2002

ALTERNATOR / ALTERNATOR:

DELCO: 10480403, 10480404, 10480407, 10480408;

MB: A0001500850, A0001501650, A0001501750, A0001502450, A0001502550



DELCO

GA1405

FEATURES / CARACTERÍSTICAS: 90A, Diode Avalanche, 6x50A. PS: External diameter 98.5mm, With trio diode

REPLACES / REEMPLAZA:

Cargo: 233447; AS-Poland: ARC1021

APPLICATION / APLICACIÓN:

DAEWOO: Lanos L4 1.5L/1.6L 1999>2002, Lanos 1.3/1.6 1997>2002, Lanos saloon 1.3/1.6 1997>2002, Leganza 2.0 16V 1997>2002, Rezzo 1.8/2.0 2000>2005

ALTERNATOR / ALTERNATOR:

DELCO: 219137, 219138, 219139, 219199, 219202, 96252115



DELCO

GA1658



FEATURES / CARACTERÍSTICAS: 105A, Diodes 6x35A Avalanche (Zener), 35A Bosch type Press-fit, with capacitor

REPLACES / REEMPLAZA:

Delco: 1989658, 10456401, 10472597, DR5162; **Regitar:** RD-95A; **Cargo:** 131880; **WAI/Transpo:** DR4000;

Magneti Marelli: PR520507

APPLICATION / APLICACIÓN:

GM: Corsa 1.6, Omega CD 4.1, 20i, Omega Suprema 2.0i, 2.2i, Kadett 1.6, 1.8, 2.0, S10, Astra 1.8i, 2.0i, Vectra 1.8i, 2.0i, Calibra 2.0i, Cavalier III 2.0i;

DAEWOO: Espero 1.8, 2.0, 2.2

ALTERNATOR / ALTERNATOR:

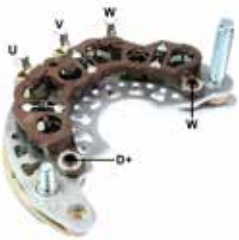
DELCO: Series CS 121 / CS 130, 10430484, 10456300, 10456301, 10456302, 10456303, 10456312, 10463001, 10463002, 10463003

VOLTAGE REGULATOR:

GA411 / GA432

DELCO

GA1707



FEATURES / CARACTERÍSTICAS: 120A, 6x50A Avalanche Diode, B +: M8X1.25X33mm, Outside diameter 115mm

REPLACES / REEMPLAZA:

Transpo: DR2206

APPLICATION / APLICACIÓN:

Case Skid Steer Loader: 410 Case 422T/M3 Diesel 2005>2012, 420 Case 422T/M2 Diesel 2005>2012, 420 Case 432T/M3 Diesel 2008>2012; **Cummins Engines Engine Medium Duty:** B Series 2004-2009; **Case Agricultural Tractor:** 430 Case 432T/M3 Diesel 2005>2012, 440 Case 445T/M3 Diesel 2005>2012; **Case Skid Steer Loader:** 435 Case 432T/M3 Diesel 2004>2012, 445 Case 432T/M3 Diesel 2006>2012, 450 Case 445T/M3 Diesel 2005>2012, 465 Case 445T/M3 Diesel 2005>2012; **Case Track Loader:** 420CT Case 432T/M3 Diesel 2008>2012, 440CT Case 445T/M2 Diesel 2006>2012, 440CT Case 445T/M3 Diesel 2008>2012, 445CT Case 432T/M3 Diesel 2005>2012, 450CT Case 445T/M3 Diesel 2005>2012; **New Holland Industrial Loader:** C185 3.4L 3cyl 78HP Diesel, C190 4.5L 4cyl 80HP Diesel; **New Holland Industrial Skid Steer Loader:** L180 334M2 3.4L 63HP Diesel, L185 334TM2 3.4L 78HP Turbo Dsl, L190 445M2 4.5L 80HP Diesel, LS180, LS185 334T Diesel

DELCO

GA1726



FEATURES / CARACTERÍSTICAS: 160A, 6x60A Avalanche Diode, B+: M6x1.0x40.5mm

REPLACES / REEMPLAZA:

Transpo: DR3583

APPLICATION / APLICACIÓN:

CADILLAC: Escalade V8 6.0L 5967cc 364cid 2009, Escalade V8 6.2L 6162cc 376cid 2007>2010, Escalade V8 6.2L 6162cc 376cid VIN F 2011>2014, Escalade ESV V8 6.2L 6162cc 376cid 2007>2014, Escalade EXT V8 6.2L 6162cc 376cid 2007>2013 GM: Avalanche V8 5.3L 5328cc 325cid 2007>2013, Avalanche V8 6.0L 5967cc 364cid 2007>2009, Silverado 1500 V6 4.3L 262cid VIN X 2007>2013, Silverado 1500 V8 4.8L 294cid VIN A 2010>2013, Silverado 1500 V8 4.8L 294cid VIN C 2007>2009, Silverado 1500 V8 5.3L 5328cc 325cid 2012>2013, Silverado 1500 V8 5.3L 5328cc 325cid VIN O 2007>2011, Silverado 1500 V8 5.3L 5328cc 325cid VIN 3 2007>2011, Silverado 1500 V8 5.3L 5328cc 325cid VIN J 2007>2009, Silverado 1500 V8 5.3L 5328cc 325cid VIN M 2007>2009, Silverado 1500 V8 5.3L 5328cc 325cid VIN Y 2008>2009, Silverado 1500 V8 6.0L 5967cc 364cid VIN Y 2007>2009, Silverado 1500 V8 6.2L 6162cc 376cid VIN 2 2009>2013, Silverado 2500 V8 5.3L 5328cc 325cid 2012, Silverado 2500 HD V8 6.0L 5967cc 364cid 2008>2009, Silverado 2500 HD V8 6.0L 5967cc 364cid 2011>2014, Silverado 2500 HD V8 6.0L 5967cc 364cid VIN G 2010, Silverado 2500 HD V8 6.0L 5967cc 364cid VIN K 2007, Silverado 2500 HD V8 6.0L 5967cc 364cid VIN K 2010, Silverado 2500 HD V8 6.6L 6599cc 403ci 2008>2009, Silverado 2500 HD V8 6.6L 6599cc 403ci VIN 6 2007, Silverado 3500 HD V8 6.0L 5967cc 364cid 2007>2009, Silverado 3500 HD V8 6.0L 5967cc 364cid 2011>2014, Silverado 3500 HD V8 6.0L 5967cc 364cid VIN G 2010, Silverado 3500 HD V8 6.0L 5967cc 364cid VIN K 2010, Silverado 3500 HD V8 6.6L 6599cc 403ci 2008>2009, Silverado 3500 HD V8 6.6L 6599cc 403ci VIN 6 2007, Suburban 1500 V8 5.3L 5328cc 325cid 2012>2014, Suburban 1500 V8 5.3L 5328cc 325cid VIN O 2007>2011, Suburban 1500 V8 5.3L 5328cc 325cid VIN 3 2007>2011, Suburban 1500 V8 5.3L 5328cc 325cid VIN J 2007>2009, Suburban 1500 V8 6.0L 5967cc 364cid 2007>2009, Suburban 2500 V8 6.0L 5967cc 364cid 2007>2013, Tahoe V8 4.8L 294cid 2007>2009, Tahoe V8 5.3L 5328cc 325cid 2012>2014, Tahoe V8 5.3L 5328cc 325cid VIN O 2007>2011, Tahoe V8 5.3L 5328cc 325cid VIN 3 2009>2011, Tahoe V8 5.3L 5328cc 325cid VIN J 2007>2009, Tahoe V8 6.0L 5967cc 364cid 2009, Tahoe V8 6.2L 6162cc 376cid 2009 GMC: Sierra V8 5.3L 5328cc 325cid 2009>2012, Sierra 1500 V6 4.3L 262cid 2007, Sierra 1500 V6 4.3L 262cid VIN X 2008>2013, Sierra 1500 V8 4.8L 294cid VIN A 2010>2013, Sierra 1500 V8 4.8L 294cid VIN C 2007>2009, Sierra 1500 V8 5.3L 5328cc 325cid 2007>2008, Sierra 1500 V8 5.3L 5328cc 325cid 2012>2013, Sierra 1500 V8 5.3L 5328cc 325cid VIN O; VIN 3 2010>2011, Sierra 1500 V8 5.3L 5328cc 325cid VIN 3; VIN O; VIN J; VIN M 2009, Sierra 1500 V8 6.0L 5967cc 364cid VIN Y 2007>2009, Sierra 1500 V8 6.2L 6162cc 376cid VIN 2 2009>2013, Sierra 1500 V8 6.2L 6162cc 376cid VIN 8 2007>2008, Sierra 2500 HD V8 6.0L 5967cc 364cid 2008>2009, Sierra 2500 HD V8 6.0L 5967cc 364cid 2011>2014, Sierra 2500 HD V8 6.0L 5967cc 364cid VIN G 2010, Sierra 2500 HD V8 6.0L 5967cc 364cid VIN K 2007, Sierra 2500 HD V8 6.0L 5967cc 364cid VIN K 2010, Sierra 2500 HD V8 6.6L 6599cc 403ci 2008>2009, Sierra 3500 HD V8 6.0L 5967cc 364cid 2007>2008, Sierra 3500 HD V8 6.0L 5967cc 364cid 2011>2014, Sierra 3500 HD V8 6.0L 5967cc 364cid VIN G 2010, Sierra 3500 HD V8 6.6L 6599cc 403ci 2007>2008, Sierra 3500 HD V8 6.6L 6599cc 403ci VIN 6 2009, Yukon V8 4.8L 294cid 2007>2009, Yukon V8 5.3L 5328cc 325cid 2012>2014, Yukon V8 5.3L 5328cc 325cid VIN O 2007>2011, Yukon V8 5.3L 5328cc 325cid VIN 3 2009>2011, Yukon V8 5.3L 5328cc 325cid VIN J 2007>2009, Yukon V8 6.0L 5967cc 364cid 2009>2010, Yukon V8 6.2L 6162cc 376cid 2009>2014, Yukon V8 6.2L 6162cc 376cid VIN 2 2009, Yukon V8 6.2L 6162cc 376cid VIN 8 2007>2008, Yukon XL 1500 V8 5.3L 5328cc 325cid 2012>2014, Yukon XL 1500 V8 5.3L 5328cc 325cid VIN O 2007>2011, Yukon XL 1500 V8 5.3L 5328cc 325cid VIN 3 2007>2011, Yukon XL 1500 V8 5.3L 5328cc 325cid VIN J 2007>2009, Yukon XL 1500 V8 6.0L 5967cc 364cid 2007>2009, Yukon XL 1500 V8 6.2L 6162cc 376cid 2009>2010, Yukon XL 1500 V8 6.2L 6162cc 376cid 2012, Yukon XL 1500 V8 6.2L 6162cc 376cid VIN 2 2010>2011, Yukon XL 1500 V8 6.2L 6162cc 376cid VIN 2 2013, Yukon XL 1500 V8 6.2L 6162cc 376cid VIN 8 2007>2008, Yukon XL 1500 V8 6.2L 6162cc 376cid VIN F 2010>2011, Yukon XL 1500 V8 6.2L 6162cc 376cid VIN F 2013>2014, Yukon XL 2500 V8 6.0L 5967cc 364cid 2007>2013 HUMMER: H2 V8 6.2L 6162cc 376cid 2008>2009

ALTERNATOR / ALTERNATOR:

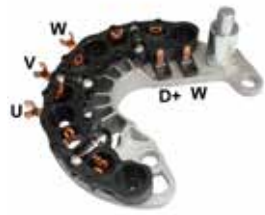
DELCO: 15093928, 15857608, 15905871, 25877026

VOLTAGE REGULATOR:

GA723

DELCO

GA1731



FEATURES / CARACTERÍSTICAS: 95A, Avalanche Diode, 3x35A

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

CUMMINS: Equipment (Generator Group and Stationary Engine); **CASE:** Skid Steer Loaders 430 Case 423T/M3 Diesel 2005>, 435 Case 432T/M3 Diesel 2004>, 440 Case 445T/M3 Diesel 2005>, 445 Case 432T/M3 Diesel 2004>, 450 Case 445T/M3 Diesel 2005>, 465 Case 445T/M3 Diesel 2005>, Crawler Loader 420CT Case 432T/M3 Diesel 2008>, 440CT Case 445T/M2 Diesel 2006>, 440CT Case 445T/M3 Diesel 2008>, 445CT Case 432T/M3 Diesel 2005>, 450CT Case 445T/M3 Diesel 2005>; **NEW HOLLAND:** Loader - Compact C185 3.4 3cyl 78HP Diesel 2006>, C190 4.5 4cyl 80HP Diesel 2006>, Skid Steer Loaders LS180 2005>, LS185 334T Diesel 2005>, L180 334M2 3.4 63HP Diesel 2006>, L185 3 34TM2 3.4 78HP Turbo DSL 2006, L190 445M2 4.5 80HP Diesel 2006; Dynapac: CC422, CC432, CC522 and CC622, with Cummins engine.

ALTERNATOR / ALTERNATOR:

DELCO: 8600712, C21MY20B

DELCO

GA1733



FEATURES / CARACTERÍSTICAS: 120A, Avalanche Diode, 6x60A, B+ M8X11.8mm, External Diameter 85mm

REPLACES / REEMPLAZA:

Mobiletron: RD-29; **Regitar:** RD-29; **Era:** 215141; **Cargo:** 231762; **Transpo:** DER2010; **AS-Poland:** ARC1003

APPLICATION / APLICACIÓN:

OPEL: Astra G box 1.6 1999>2000, Astra G convertible 1.6/1.8 2001>2005, Astra G coupe 1.8 16V 2000>2005, Astra G estate 1.4 16V 1998>2004, Astra G estate 1.6/1.8 2000>2004, Astra G hatchback 1.4/1.6/1.8/2.0 1998>2005, Astra G saloon 1.4/1.6/1.8 1998>2005, Corsa C 1.4/1.8 2000>2009, Zafira A 1.6/1.8/2.0 1999>2005

ALTERNATOR / ALTERNATOR:

DELCO: 10480225

CHEVROLET: 93175796, 93175943

OPEL: 6204073, 6204098, 6204138, 9117851, 9512784

DELCO

GA1749



FEATURES / CARACTERÍSTICAS: 90A, Avalanche Diode, 6x35A, B+: M8 X 1.25 X 14.5 mm

REPLACES / REEMPLAZA:

Hitachi: 139449

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.8 1996>2002, Berlingo 1.8 1996>2003, Evasion 1.9 1996>2003, Evasion 2.1 1996>2002, Jumpy 1.9 1995>1998, Xsara 1.8 1997>2000, Xsara 1.9 1997>2000, ZX 1.8 1993>1997, ZX 1.9 1993>1997;

PEUGEOT: 306 1.8 1993>2001, 306 1.9 1994>2001, 406 1.9 1996>2004, 806 1.9 1995>2002, 806 2.1 1996>1999, Expert 1.9 1996>2000, Partner 1.9 1996>2002, Partner 1.8 1996>2002;

FIAT: Scudo Bus 1.9 D 1996>2006, Ulysse 1.9 TD 1995>2002, Ulysse 2.1 TD 1996>1999;

SUZUKI: Baleno Hatch/Estate 1.9 Diesel 1998>2002, Baleno 1.9 Diesel 1998>2002;

LANCIA: Zeta 2.1 Diesel 1996>1999

ALTERNATOR / ALTERNATOR:

CITROËN: 5705FN, 5705FP, 5705JA, 5705L5, 5705L7, 5705W4, 5705W5, 5705W7, 57052P, 57052Q, 570552, 570553;

FIAT: 9617842880, 9617842980, 9617849180, 9617861280, 9617861380, 9617861480; **LANCIA:** 9617861280, 9617861380,

9617861480; **PEUGEOT:** 5705FN, 5705FP, 5705JA, 5705L5, 5705L7, 5705R4, 5705S8, 5705W3, 5705W4, 5705W5, 5705W6, 5705W7;

SUZUKI: 3140065G00

DELCO

GA1755



FEATURES / CARACTERÍSTICAS: 140A, Avalanche Diode 3x50A, B+: M8x37 / M8x27, Ø126mm

REPLACES / REEMPLAZA:

Delco: 112M03

APPLICATION / APLICACIÓN:

GM: S10 Flex >2013; S10 Diesel >2013

ALTERNATOR / ALTERNATOR:

DELCO: 13579677

VOLTAGE REGULATOR:

GA712

DELCO

GA1756



FEATURES / CARACTERÍSTICAS: 3X50A Avalanche, M8x35 e M8x27 B+ Parafusos, Ø112mm

REPLACES / REEMPLAZA:

Delco: A12J04

APPLICATION / APLICACIÓN:

GM: Onix, Cobalt, Spin, Prisma >2013

ALTERNATOR / ALTERNATOR:

DELCO: 94751298, 94751297

VOLTAGE REGULATOR:

GA941

DELCO

GA1757



FEATURES / CARACTERÍSTICAS: 6X50A Avalanche

REPLACES / REEMPLAZA:

Delco: 112A06

APPLICATION / APLICACIÓN:

GM: S10 Flex >2012, S10 Diesel >2013, Sonic >2012, Cruze >2012, Tracker >2013, Trail Blazer >2014

ALTERNATOR / ALTERNATOR:

GM: 13579666, 13579677, 13579661, 13500577

VOLTAGE REGULATOR:

GA712

DELCO

GA1758



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche (Zener), 35A Bosch type Press-fit, B+ Post M8, With Capacitor

REPLACES / REEMPLAZA:

Delco: 10475758; **Regitar:** RD-97B; **Cargo:** 231200; **WAI/Transpo:** DR4204; **Magneti Marelli:** PR520529

APPLICATION / APLICACIÓN:

GM: Corsa with AC., Omega, Vectra 2.2.

ALTERNATOR / ALTERNATOR:

DELCO: Series CS 130 D, 10463407, 10463443, 10463630, 10463654, 10463966, 10464075, 10464407, 10464409, 10464414

VOLTAGE REGULATOR:

GA702 / GA704 / GA707 / GA711

DELCO

GA1759



FEATURES / CARACTERÍSTICAS: 85A, Diodes Avalanche (Zener) 6x35A

REPLACES / REEMPLAZA:

Delco: 10492300; **Regitar:** RD-25A; **Cargo:** 232070; **WAI/Transpo:** DR1200

APPLICATION / APLICACIÓN:

SATURN: 1998-2000 Saturn SC1, SL Sedan, SW Wagon 1.9L SOHC, DOHC

ALTERNATOR / ALTERNATOR:

DELCO: 10464477, 21022992, 21023969, 21024485, 21024486, 21024726, 21024727, 21025094, 21025339, 219214, 321-1846

DELCO

GA1941



FEATURES / CARACTERÍSTICAS: 140A, Avalanche Diodes 6x50A, B+ Bolt M6, with triodiode, with Phase terminal

REPLACES / REEMPLAZA:

Delco: 8460, 8465, 8466

APPLICATION / APLICACIÓN:

Crusader Marine, Hyster, Indmar Marine, Mercury Marine, Pleasurecraft Marine

ALTERNATOR / ALTERNATOR:

Delco: 19020604, 19020608, 19020609, 19020614, 19020615; **Mercury Marine:** 862030T

DELCO

GA1948



FEATURES / CARACTERÍSTICAS: 100A, 3x35A Avalanche diodes

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

MERCEDEZ BENZ: Trucks LS1938, LS1938S, 1944S, LS2638, Trucks and Bus - Plataforma BR450, Trucks Accelo 915C, 712C, 914C/LO, 915E, LO915, 1318, 1618M, Trucks L1620, L1622, 1728, 2423, 2428, 1215C, L1218, 1318, L1418, 1618M, 1718M; Trucks Atego 1315, 1418, 1518, 1718, 1725, 2425; Bus 914LO, 915LO, OF1417, OF1418, OF1722 OH1418, 0500M, 0500U, 0500R; Micro-bus 814LO, Trucks Axor 2826, 2831, 1933, 2533.

VOLKSWAGEN: Constellation 13.180, 15.180, 17.250, 19.320, 24.250, 25.370, 31.320, 31.370; 8T, 9T, 13T, 15T, 16T, 17T, 18T, 23T, 24T, 26T, 31T, Volkbus 9.150 4.10, 18.310 OT

ALTERNATOR / ALTERNATOR:

...

DELCO

GA1714



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), With triodiode, 50A Lucas type Press-fit, B+ Post M8

REPLACES / REEMPLAZA:

Delco: 10475034, 589714; **Regitar:** RD-04B; **Cargo:** 136595; **WAI/Transpo:** DER2000; **Magneti Marelli:** PR520519

APPLICATION / APLICACIÓN:

GM: Astra, Omega, Corsa Wind, Vectra (after 95)

ALTERNATOR / ALTERNATOR:

DELCO Series CS 130 D: 10475039, 10479914, 10479923, 10479947, 10479955, 1217101, QX 24C3A, QX26K2, QX5L2, QX7K2

VOLTAGE REGULATOR:

GA432 / GA701

DELCO

GA1794



FEATURES / CARACTERÍSTICAS: 6x35A, Press-fit avalanche diodes

REPLACES / REEMPLAZA:

Delco: 10512368

APPLICATION / APLICACIÓN:

VW: Bus Queops Evolution with engine Cummins ISC 8,3L Diesel 9

ALTERNATOR / ALTERNATOR:

DELCO: 9600J4

DELCO

GA1795



FEATURES / CARACTERÍSTICAS: 130A, 6 X50A Avalanche Diodes

REPLACES / REEMPLAZA:

Transpo: DR2910

APPLICATION / APLICACIÓN:

CHEVROLET: Aveo L4 1.6L 1598cc 98cid 2004>2008, Aveo5 L4 1.6L 1598cc 98cid 2006>2008;

PONTIAC: Wave L4 1.6L 1598cc 98cid 2005>2008;

SUZUKI: Swift+ L4 1.6L 1598cc 98cid 2004>2008

ALTERNATOR / ALTERNATOR:

GM: 96540542, 96838439, 96954113

DELCO

GA1796



FEATURES / CARACTERÍSTICAS: 130A, 6 X50A Avalanche Diodes

REPLACES / REEMPLAZA:

Transpo: DR2911

APPLICATION / APLICACIÓN:

CHEVROLET: Optra L4 2.0L 1998cc 122cid 2004>2005, Optra L4 2.0L 2000cc 2006>2007, Optra L4 2.0L 2000cc 122cid 2006;

SUZUKI: Forenza L4 2.0L 2000cc 2004>2008, Reno L4 2.0L 1998cc 2005>2007, Reno L4 2.0L 1998cc 122cid 2008

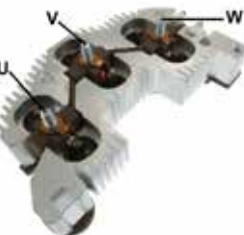
ALTERNATOR / ALTERNATOR:

DELCO: 96408588;

SUZUKI: 31400-85Z00, 31400-85Z01, 31400-85Z02

DELCO

GA1797



FEATURES / CARACTERÍSTICAS: 28V, 6x35A Press-fit avalanche diodes 70A

REPLACES / REEMPLAZA:

Delco: 1988976, 10512366

APPLICATION / APLICACIÓN:

CATERPILLAR: 16H Cat 3406 1996>1999, 966F Cat 3306 1997>1999, 980G Cat 3406 1996>2003, 824C Cat 3406 1997>1999;

JOHN DEERE: 608L, 608S 6081H Diesel, 753G 6081H Diesel, 753GL, 853G 6081H Diesel, 953G 6081H Diesel, 1058, 850, 950, EC130, EC130LC, EC160, EC160LC, EC215, EC215LC, LW170, LW230

ALTERNATOR / ALTERNATOR:

DELCO: 19010111, 19010193, 19010185, 19010182, 19010195, 19010200, 19010205, 19020307, 19020382, 19020311, 19020346, 8600277, 19011153, 19011210, 19011168, 19011175, 19011191, 19011197, 19011152, 19011173, 19011218, 19011205, 19011207

DELCO

GA1798



FEATURES / CARACTERÍSTICAS: 120A, 6x50A

REPLACES / REEMPLAZA:

Delco: 10511353; 10501634; 10469265

APPLICATION / APLICACIÓN:

Caterpillar: 35, 45 and 55 Challenger; **John Deere:** CHT2500B and CHW2500B Scania engine; **GM:** Trucks 12.170; 14.190; 15.190

ALTERNATOR / ALTERNATOR:

DELCO: 1117965; 19010112; 19010196; 19010105

VOLTAGE REGULATOR:

GA205 / GA209

DELCO

GA1799



FEATURES / CARACTERÍSTICAS: 6X60A Diodes

REPLACES / REEMPLAZA:

Delco: 10501636, 12367; **WAI/Transpo:** DR5183

APPLICATION / APLICACIÓN:

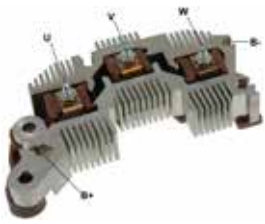
INTERNATIONAL: Trucks

ALTERNATOR / ALTERNATOR:

DELCO: 19011104

DELCO

GA1800



FEATURES / CARACTERÍSTICAS: 140A, Diodes 6x50A Avalanche (Zener)

REPLACES / REEMPLAZA:

Delco: 10475800, DR5178; **Regitar:** RD-07; **Cargo:** 232068; **WAI/Transpo:** DR5178

APPLICATION / APLICACIÓN:

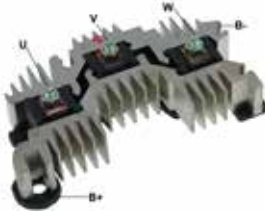
GM: Ômega, Vectra.

ALTERNATOR / ALTERNATOR:

DELCO Séries CS &S: 10463169, 10463190, 10463196, 10463217, 10463295, 10463298, 10463300, 10463338, 10463343

DELCO

GA1801



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), 3x50A Button

REPLACES / REEMPLAZA:

Delco: 10467052, D3990, DR5176; **Regitar:** RD-06A; **Cargo:** 131881; **WAI/Transpo:** DR5176; **Magneti Marelli:** PR520536

APPLICATION / APLICACIÓN:

GM: Monza, Kadett;

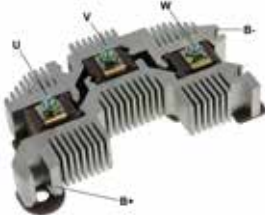
IMPORTS: Chevy, Corvette, Buick Regal, Cadillac, Chevy Blazer.

ALTERNATOR / ALTERNATOR:

DELCO Séries CS &SI: 10459036, 10480121, 1101325, 1105656, 1105683, 1117242

DELCO

GA1802



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener)

REPLACES / REEMPLAZA:

Delco: 10470609, D3992, DR5177; **Regitar:** RD-06; **Cargo:** 231062; **WAI/Transpo:** DR5177

APPLICATION / APLICACIÓN:

GM: Monza, Kadett, Truck B6 Series, Kodiak.

ALTERNATOR / ALTERNATOR:

DELCO Séries CS &SI: 10456319, 10456336, 10459028, 10459038, 10459040, 10459047, 10459050, 10459052, 10459053, 10459054

VOLTAGE REGULATOR:

GA408

DELCO

GA1803



FEATURES / CARACTERÍSTICAS: 140A, Diodes 6x50A Avalanche (Zener)

REPLACES / REEMPLAZA:

Delco: 10472095, DR5179; **Regitar:** RD-08; **Cargo:** 232069; **WAI/Transpo:** DR5179

APPLICATION / APLICACIÓN:

GM: Ômega, Vectra, Cadillac Deville, Eldorado, Seville.

ALTERNATOR / ALTERNATOR:

DELCO Séries CS &SI: 10457160, 10463191, 10463216, 10463294, 10463296, 10463377, 10464079, 10464088, 10464403, 104799821

DELCO

GA1804



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A

REPLACES / REEMPLAZA:

Delco: 3472813, 3493721, 3493714, 3472057, 347205758, 3472059, 3472060, 3472061, 3472062, 3472065, 3472066, 3472067, 3472068, 3472069, 3472070, 6065301; **Regitar:** RD-18; **Cargo:** 131458; **WAI/Transpo:** DER1003

APPLICATION / APLICACIÓN:

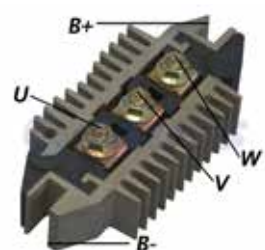
OPEL: VAUXHALL; **GM:** Corsa Wind (after 94), Astra, Vectra, Ômega 2,2 (without AC 93>95), Ômega 2.0.

ALTERNATOR / ALTERNATOR:

DELCO: 3472057, 3472058, 3472059, 3472060, 3472061, 3472062, 3472065, 3472066, 3472067, 3472068, 3472813, 1204012, 120405, 1204018, 1204020, 1204021, 1204040, 1204042, 1204043, 12041109, 1204112, 1204121, 1204203, 1204217, 1204045, 1204068, 1204014, 3493714, 3493721

DELCO

GA1805



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A

REPLACES / REEMPLAZA:

Delco: 3493008, 3493716, 3493717, 3472106, 3472121, 3472134, 3473234, 3473244; **Opel:** 1205454; **Regitar:** RD-20; **Cargo:** 132931; **WAI/Transpo:** DER1004

APPLICATION / APLICACIÓN:

OPEL: VAUXHALL; **GM:** Ômega 3.4

ALTERNATOR / ALTERNATOR:

DELCO: 3472106, 3472121, 3472130, 3472134, 3472137, 3472144, 3493621, 3493634, 3493641, 3493644, 3493706, 3493716, 3493717, 3493741

DELCO

GA1806



FEATURES / CARACTERÍSTICAS: 95A, Diodes 6x50A

REPLACES / REEMPLAZA:

Delco: 1987061, D3986, 1984454, D3924; **Regitar:** RD-13HV; **Cargo:** 131874; **WAI/Transpo:** DR5054

APPLICATION / APLICACIÓN:

GM: Vehicles;

JEEP:

ALTERNATOR / ALTERNATOR:

DELCO: 310497082, 1105446, 1105541, 1105617, 1101134, 1105447, 1105542, 1105629, 1101240, 1105448, 1105543, 1105630, 1101241, 1105449, 1105544, 1105648, 1101245, 1105480, 1105545, 1105654, 1101280, 1105492, 1105547, 1105444, 1101299, 1105493, 1105562, 1105445, 1101301, 1105495, 1105572, 321267, 1101302, 1105496, 1105581, 321266, 1101304, 1105505, 1105582, 1105425, 1101308, 1105506, 1105592, 1105428, 1101324, 1105507, 1105604, 321269, 1101328, 1105441, 1105606, 321268, 1101484, 1105442, 1105402, 1105443; **PIC:** 240308, 240309; **LESTER:** 7294, 729412, 7830

DELPHI

GA1242



FEATURES / CARACTERÍSTICAS: 100A, 6X35A, B+: M6x1.0x31.5mm, D+: M5 x 0.8 x 45.0mm

REPLACES / REEMPLAZA:

Lucas: 3523136

APPLICATION / APLICACIÓN:

JOHN DEERE

ALTERNATOR / ALTERNATOR:

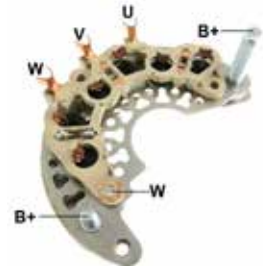
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VOLTAGE REGULATOR:

GA695

DELPHI

GA1402



FEATURES / CARACTERÍSTICAS: 115A, 6X50A Avalanche Diode, B+: M8x33mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

SSANGYONG: Actyon, Actyon Sports, Kyron, Rexton 2.0, 2.7 XDI 4WD

ALTERNATOR / ALTERNATOR:

Delphi: A 664 154 0102;

Lucas Electrical: LRA03262; **Delco Remy:** DRA0712

VOLTAGE REGULATOR:

GA707

DENSO

GA1141



FEATURES / CARACTERÍSTICAS: 130A, 12x35A, Avalanche Diode, B+: M8x18mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

CHEVROLET: Cruze 1.4 Turbo; **FIAT:** Argo 1.0 2017>, Argo 1.3 2017>, Cronos 1.3 2018>, Novo Uno 1.3 2016>, Toro 1.3

ALTERNATOR / ALTERNATOR:

GM: 13587309; **DENSO:** 104211-3720, 104211-9230

VOLTAGE REGULATOR:

GA179

DENSO

GA1142



FEATURES / CARACTERÍSTICAS: 120A, 12x35A, Avalanche Diode, B+: M8x19mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Jeep: Renegade

ALTERNATOR / ALTERNATOR:

Denso: 104211-3210

VOLTAGE REGULATOR:

GA158

DENSO

GA1143



FEATURES / CARACTERÍSTICAS: 100A, 3x35A Avalanche diodes

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Ford: KA 2015-2016

ALTERNATOR / ALTERNATOR:

Ford: E3B5-10300-AB, E3B5-10300-AC;

Denso: BC104210-7001, BC104210-7002

DENSO

GA1144



FEATURES / CARACTERÍSTICAS: 120A, 7x50A Bosch press-fit diode
REPLACES / REEMPLAZA:
 ...
APPLICATION / APLICACIÓN:
TOYOTA: Corolla Gli 1.8 16V / Xei 2.0 16V 2014>
ALTERNATOR / ALTERNATOR:
DENSO: 104210-7020; **TOYOTA:** 27060-0T320

DENSO

GA1145



FEATURES / CARACTERÍSTICAS: 130A, 12x35A Avalanche diodes
REPLACES / REEMPLAZA:
 ...
APPLICATION / APLICACIÓN:
HONDA: CR-V 2006>, New Civic 2012>
ALTERNATOR / ALTERNATOR:
Denso: 104210-1540, 104210-5370; **Honda:** 31100-R1P-H01

DENSO

GA1146



FEATURES / CARACTERÍSTICAS: 170A, 12x35A Avalanche Diode, B+: M8x12mm, Diameter: 133mm
REPLACES / REEMPLAZA:
 ...
APPLICATION / APLICACIÓN:
BMW: 228i L4 2.0L, 228i xDrive L4, 320i L4 2.0L, 320i xDrive L4, 328i L4 2.0L, 328i GT xDrive L4 2.0L, 428i L4 2.0L, 428i Gran Coupe L4 2.0L, 428i xDrive L4 2.0L, 428i xDrive Gran Coupe L4 2.0L, 528i L4 2.0L, 528i xDrive L4 2.0L, Z4 L4 2.0L
ALTERNATOR / ALTERNATOR:
BMW: 7605 473-05;
Denso: 104210-6390, 104210-6391, 104210-6392, 104210-6393, 104210-6394, 104210-6395;
Bosch: 0 986 UR6 229
VOLTAGE REGULATOR:
 GA146

DENSO

GA1147



FEATURES / CARACTERÍSTICAS: 120A, 12x35A Avalanche Diode, B+: M8x12mm
REPLACES / REEMPLAZA:
 ...
APPLICATION / APLICACIÓN:
LAND ROVER: Discovery 4x4 3.0 TD 2009>; **RANGE ROVER:** Sport LS 3.0 D 4x4 2013>
ALTERNATOR / ALTERNATOR:
Denso: 104210-2420, DAN1105;
Land Rover: AH22-10300-AB, LR013847; **Delco:** DRA1437
VOLTAGE REGULATOR:
 GA153

DENSO

GA1148



FEATURES / CARACTERÍSTICAS: 180A, 12x50A, Avalanche diode, B+: M8X12mm, Diameter: 133mm
REPLACES / REEMPLAZA:
 -
APPLICATION / APLICACIÓN:
BMW: Series 5 / 6 / 7, 320i - 2013>, M5, X5
ALTERNATOR / ALTERNATOR:
Denso: 104210-6441
VOLTAGE REGULATOR:
 GA146 / GA155

DENSO

GA1149



FEATURES / CARACTERÍSTICAS: 160A, 12x35mm Avalanche Diode, B+: M8x20mm, Diameter: 117mm
REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

CHRYSLER CAR: 200 V6 3.6L 2014, 200 V6 3.6L VIN G 2011>2013;

CHRYSLER VAN: Town & Country V6 3.6L 2011>2016;

DODGE CAR: Avenger V6 3.6L 2011>2014;

DODGE TRUCK: Journey V6 3.6L 2011>2016;

DODGE VAN: Grand Caravan V6 3.6L 2014>2016, Grand Caravan V6 3.6L VIN G 2011>2013;

LANCIA EUROPE VAN: Voyager MPV 3.6 V6 VVT 2011>2014;

RAM VAN: C/V V6 3.6L 2012>2015;

VOLKSWAGEN VAN: Routan V6 3.6L 2011>2014;

BUICK CAR: Regal L4 2.0L 2014>2015;

CHEVROLET CAR: Impala L4 2.5L 2014, Malibu L4 2.0L 2014>2015;

FIAT: 500

ALTERNATOR / ALTERNATOR:

Denso: TN421000-0770, P04801624AD, TN104210-1902, TN104210-1750, P56029582AB

GM: 13592810

VOLTAGE REGULATOR:

GA134 / GA154 / GA159

DENSO

GA1150



FEATURES / CARACTERÍSTICAS: 160A, 12x35A, B+: M8x20mm, Avalanche Diode, Diameter: 132mm

REPLACES / REEMPLAZA:

Mobiletron: RN-71

APPLICATION / APLICACIÓN:

CHRYSLER: 300 V6 3.6L 3604cc 220cid 2011>2016;

DODGE: Challenger V6 3.6L 3604cc 220cid 2015>2016, Charger V6 3.6L 3604cc 220cid 2011>2016, Durango V6 3.6L 3604cc 220cid 2011>2016;

JEEP: Grand Cherokee V6 3.6L 3604cc 220cid 2011>2015

ALTERNATOR / ALTERNATOR:

Denso: 4210007040; **Dodge:** P04801778AF

VOLTAGE REGULATOR:

GA134

DENSO

GA1151



FEATURES / CARACTERÍSTICAS: 150A, 12x35A Avalanche Diode, B+: M8x15mm

REPLACES / REEMPLAZA:

Transpo: INR437; **Regitar:** RN-39; **Mobiletron:** RN-39

APPLICATION / APLICACIÓN:

FORD: Focus C-MAX 1.8 2004>2007, Focus MK2 hatch 2.0/2.0 LPG/2.0 CNG 2004>2012, Focus MK2 Saloon 2.0 2005>2011, Focus MK2 Estate 2.0 2004>2012/2.0 LPG 2008>2011, Focus MK2 Convertible 2.0 2006>2011

ALTERNATOR / ALTERNATOR:

DENSO: 104210-5780

FORD: 3M5T-10300-XD

VOLTAGE REGULATOR:

GA159

DENSO

GA1152



FEATURES / CARACTERÍSTICAS: 130A, 12x50A, B+: M8x19.1mm, External diameter: 117mm

REPLACES / REEMPLAZA:

Denso: 021580-5891, 021580-5901; **Transpo:** INR421; **Cargo:** 235842; **Mobiletron:** RN29; **Regitar:** RN-29;

AS-Poland: ARC6021

APPLICATION / APLICACIÓN:

HONDA: Accord 3.0 2003>2007, Accord 3.5 2008>2012

ALTERNATOR / ALTERNATOR:

ACURA: 31100-RDJ-A01, CSC10; **CHEVROLET:** 22727494, 22731358, 88861823; **HONDA:** 31100-RCB-Y01, CSC50; **LAND**

ROVER: LR008862, YLE500240, YLE500240E, YLE500410; **LEXUS:** 27060-50280, 27060-50280-84

DENSO

GA1154



FEATURES / CARACTERÍSTICAS: 140A, 12x35A Avalanche Diode

REPLACES / REEMPLAZA:

Denso: A6280552511P30775

APPLICATION / APLICACIÓN:

FORD: Fusion 2.5 2012>2018

ALTERNATOR / ALTERNATOR:

FORD: DG1T10300BF, DG1T10300GA, DG1Z10346E, FJ7T10300AA, FJ7Z10346A, G2GT1300BA, G2GZ10346J, G2GZ10346C;

BOSCH: 0 986 UR6 201

VOLTAGE REGULATOR:

GA195

DENSO

GA1155



FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Denso: DAN1326, 021580-6450, 104210-3920, 104210-3921, 104211-8280, 104211-8360, 104211-8361, 104211-8362; **GM:** 22868687, 84331091; **Honda:** 31100-RSX-G01; **John Deere:** RE186320, RE257541; **Transpo:** INR439

APPLICATION / APLICACIÓN:

CHEVROLET: 2014>2019; **HONDA:** 2013>2018, **JOHN DEERE:** 2001>2009

ALTERNATOR / ALTERNATOR:

...

DENSO

GA1156



FEATURES / CARACTERÍSTICAS: 150A, 12x50A Avalanche Diode, B+: M8 X 1.25 X 12.5 mm

REPLACES / REEMPLAZA:

Transpo: INR433; **AS-Poland:** ARC6046; **Mobiletron:** RN-47

APPLICATION / APLICACIÓN:

LAND ROVER: Truck LR3 V8 4.4L 4394cc 2005>2007, Range Rover V8 4.2L 4196cc 256cid 2006>2007, Range Rover Sport V8 4.2L 4196cc 256cid 2006>2007, Range Rover Sport V8 4.4L 4394cc 2006>2007, Discovery III 4400, V8, AJ 4.4 2004>2009, Range Rover III 4200, V8, AJ V8 2005>2009, Range Rover III 4400, V8, AJ 4.4 2005>2007, Range Rover Sport 4200, V8, AJ V8 2005>2009, Range Rover Sport 4400, V8, AJ 4.4 2005>2009

ALTERNATOR / ALTERNATOR:

DENSO: 104210-1060, 104210-1240, 104210-2910, 104210-2950, 104210-3690, 104210-3710, 104210-3711, 104210-3770, 104210-4000, 104210-4001, 104210-4290, 104210-4420, 104210-4480, 104210-4481, 104210-4690, 104210-5910, 104210-5920, 104210-5970, 9764219-124, TN104210-2950, TN104210-4690; **FORD:** 5178833, 9L3T-10300-CB, 9L3Z-10346-C, AL1Z-10346-A, BR3Z-10346-E, DS7Z-10346-D, 9L3T-CB, BR3T-10300-LA, DS7T-10300-DB

VOLTAGE REGULATOR:

GA136

DENSO

GA1161



FEATURES / CARACTERÍSTICAS: 70A, 8x35A Diode, B+: M6X20mm

REPLACES / REEMPLAZA:

Denso: 021580-3660, 021580-3830, 021580-4030, 021580-4080, 021580-4480;

Honda: 31127-PT2-003;

Toyota: 27357-42010, 27357-50040, 27357-62040, 27357-74050, 27357-74160

APPLICATION / APLICACIÓN:

ACURA: Vigor L5 2.5 1992>1994

HONDA: Civic 1.6 19191>95

LEXUS: ES250 V6 2.5 1990>1991, ES300 V6 3.0 1992

TOYOTA: Camry L4 2.2 1992>1993, Camry V6 2.5 1989>1991, Camry V6 3.0 1992, Echo L4 1.5 2004>2005, Yaris 1.3 16V 1999>2002, Yaris 1.5 16V 2001>2010, Yaris Verso 1.3 16V 2001>2010, Solara V6 3.0 2002>2003, Paseo L4 1.5 1992, Celica L4 1.6 1990>1993, Corolla L4 1.6 1991>1992, RAV4 L4 2.0/2.4 2001>2005, Tundra V6 3.4 2003>2004, Tundra V6 4.0 2005, Prado 4.0 2004>2007, Tundra V8 4.7 2003>2006, Previa L4 2.4 1991;

SCION: xAxB L4 1.5 2004>2006;

SUZUKI: Aerio L4 2.0 2002>2003, Aerio L4 2.3 2004;

YANMAR: 6LP-DT/DTE/DTZE/DTZE1/DTZY/ST/STE/STZE Diesel 1997>2008

ALTERNATOR / ALTERNATOR:

Denso: 100211-7860, 100211-7861, 100211-8020, 100211-8030, 100211-8070, 100211-8300, 100211-8390, 100211-8391, 100211-8392, 100211-8550, 100211-8560, 100211-8570, 100211-8600, 100211-8601, 100211-8610, 100211-8611, 100211-8640, 100211-8660, 100211-8920, 101211-2690, 101211-5700, 101211-5840, 101211-5870, 101211-9110, 101211-9130, 101211-9940, 102211-1750, 102211-1950, 102211-1951, 102211-2120, 102211-2250, 102211-2340, 102211-2690, 102211-9070, 102211-9100, 102211-9470, 104210-8000, 104210-8010, 104210-8040, 9662219-195, 9664219-800, 9760211-855, DAN1080, DAN942, DAN951, DAN959;

Acura: 31100-PV1-A01, 31100-PV1-A01RM, 31100-PV1-A02, CJP56;

Bosch: 0 986 045 831;

Honda: 31100-P14-A01, 31100-P14-A02, 31100-P14-A02RM, 31100-P30-023, 31100-P30-0230W, 31100-P30-G02, 31100-P30-G03, 31100-P30-G04, CJP40, CJP62, CJP93, CJS85, CJS88, CJU11, CJU13; **Lexus:** 27060-62040, 27060-62070;

Prestolite: 20130227;

Scion: 27060-21030, 27060-21030-84, 27060-21031, 27060-21031-84, 27060-21140, 27060-21140-84;

Suzuki: 31400-77E30;

Toyota: 27060-03010, 27060-0A090, 27060-11220, 27060-15060, 27060-16230, 27060-16230-84, 27060-16240, 27060-21030, 27060-21030-84, 27060-21031, 27060-21031-84, 27060-21140, 27060-22180, 27060-28110, 27060-2811084, 27060-31010, 27060-50300, 27060-5030084, 27060-62040, 27060-62070, 27060-62240, 27060-62240-84, 27060-72180, 27060-76010, 27060-76030;

Yanmar: 119773-77200

VOLTAGE REGULATOR:

GA166

DENSO

GA1162



FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Denso: 021580-4110, 021580-4610, 021580-5040, 021580-5410, 021580-6700; **Toyota:** 27357-50080, 27357-74170; **Regitar:** RN-11; **Mobiletron:** RN-11; **Cargo:** 137874; **WAI/Transpo:** INR733P; **AS Poland:** ARC6062

APPLICATION / APLICACIÓN:

John Deere: 7200/7400 Diesel, 7210/7410/7510 6.78 96>01, 6081AFM01 8.1/12.5, 6125AFM01 8.1, 6125AFM01 12.5, 6081AFM75 8.1/6125AFM75 12.5/6125SFM75 12.5 04>07; **Mazda:** Millenia V6 2.5 97>02, Xedos 9 2.5 V6 94>98

ALTERNATOR / ALTERNATOR:

Denso: 100211-6110, 100211-6350, 100211-6370, 100211-6390, 100211-6410, 100211-6440, 101211-7000, 101211-7070, 101211-7071, 101211-7130, 101211-7170, 101211-7180, 101211-7240, 101211-7300, 101211-7301, 101211-7570, 101211-7760, 101211-7761, 102211-0400, 102211-0830, 121000-4360, 121000-4481, 121000-4540, 9761211-718; **Acura:** 31100-PR7-J01, 31100-PR7-J010M, 31100-PR7-J01RM, CLG18; **Chrysler:** 04848662AB, 4642031, 4848662AB, 5104772AA, 5170746AA, 56027221AD, 56027221AD1, 56041693AC;

John Deere: RE34890, RE60745, RE65414, SE501842; **Komatsu:** 600-861-1951; **Lexus:** 27060-50011, 27060-50040, 27060-50070, 27060-50080, 270 60-50140, 27060-50140-84, 27060-50210, 27060-50230; **Lucas:** LRA03134; **Mazda:** KL47-18-300, KLK1-18-300;

Toyota: 27060-0A010, 27060-66040, 27060-74180

DENSO

GA1174



FEATURES / CARACTERÍSTICAS: 135A, Type Diode Avalanche, B+: M8x1,25x12mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

HONDA: Accord 1.5 2018, Civic 1.5 2018, CR-V 1.5 2017>2018

ALTERNATOR / ALTERNATOR:

DENSO: 104211-4340;

HONDA: 31100-5PA-A01, 31100-5PA-A01-RM, CSP71

DENSO

GA1183



FEATURES / CARACTERÍSTICAS: 170A, 12x50A, Type Diode Avalanche, B +: M8x1.25x13mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

BMW: 335i Sedan(F30) 2012>2015, 335i GT xDrive F34 2014>2016, 335i xDrive Sedan(F30) 2013>2015, 435i Convertible(F33), Coupe(F32) 2014>2016, 435i Gran Coupe F36 2015>2016, 435i xDrive Convertible(F33), Coupe(F32) 2014>2016, 435i xDrive Gran Coupe F36 2015>2016, M235i Convertible(F23), Coupe(F22) 2014>2016, M235i xDrive Convertible(F23), Coupe(F22) 2015>2016

ALTERNATOR / ALTERNATOR:

...

DENSO

GA1256



FEATURES / CARACTERÍSTICAS: 130A, 8x35A Avalanche Diode, B+: M8X36mm

REPLACES / REEMPLAZA:

Denso: 021580-4250, 021580-4590, 021580-5570; **TRANSPO:** INR736; **REGITAR:** RN-10; **CARGO:** 233246; **MOBILETRON:** RN-10

APPLICATION / APLICACIÓN:

Hyundai: Azera 3.3/3.8 V6 2007>2011, Sonata 3.3 2006>2009, Santa Fé 3.3 V6 2007>2009, Veracruz 3.8 V6 2007>2012;

Kia: Borrego 3.8 V6 2010>2011, Sorento 3.3 V6 2007>2009

ALTERNATOR / ALTERNATOR:

DENSO: 02131-9153;

HYUNDAI: 37300-3C120

VOLTAGE REGULATOR:

GA766

DENSO

GA1257



FEATURES / CARACTERÍSTICAS: 70A, 8x50A, B+: M6x23.2mm, External diameter: 103mm

REPLACES / REEMPLAZA:

Cargo: 231236, 230671; **AS-Poland:** ARC6028; **Transpo:** INR5028; **Mobiletron:** RN-38; **Regitar:** RN-38

APPLICATION / APLICACIÓN:

ISUZU: 4BG1 1990>2007, 4BG1T 1990>2007, 4BG1TC 1990>2007, 6BG1 1988>2007, 6BG1T 1988>2007, 6BG1TC 1988>2007

JOHN DEERE: 5410 4 1998>2000, 5420 4 2001>2004, 5510 4 1998>2000, 5520 4 2001>2004, 5615F&V 0000

SUZUKI: Esteem L4 1.8 1999>2002, Sidekick L4 1.8 1997>1998

TOYOTA: Tercel L4 1.5 1998>1999

ALTERNATOR / ALTERNATOR:

ISUZU: 8-97168-246-1, 8971671570, 8971671571, 8971682460, 8971873040

JOHN DEERE: RE71763, RE72918, RE729181

SUZUKI: 31400-60G13, 31400-77E22, 31400-77E23, 31400-77E23-REM, 31400-77E24, 31400M79G00

TOYOTA: 27060-11170, 27060-78154, 27060-78154-71

DENSO

GA1259



FEATURES / CARACTERÍSTICAS: 120A, 8x50A, B+: M6x20.5mm, External Diameter: 114mm

REPLACES / REEMPLAZA:

Elccor: ARC-ND053; **Cargo:** 137671; **As-Poland:** ARC6016; **Transpo:** INR735; **Mobiletron:** RN-08; **Regitar:** RN-08

APPLICATION / APLICACIÓN:

LAND ROVER: Freelander V6 2.5 2002>2005, Freelander 2500 V6 2000>2007

LEXUS: RX300 V6 3.0 1999, LX470 V8 4.7 1998>2002

TOYOTA: Avalon V6 3.0 1998>1999, Land Cruiser V8 4.7 1999>2002, Camry V6 3.0 2002>2003

ALTERNATOR / ALTERNATOR:

LAND ROVER: YLE102480

LEXUS: 2706020110, 270602011084, 2706020140, 270602014084, 2706050260, 270605026084

TOYOTA: 27060-0A030, 27060-0A040, 27060-0A040-84, 27060-0A050, 27060-0A05084, 27060-0A070, 27060-0A070-84, 27060-17230, 27060-20090, 27060-20090-84, 27060-28100, 27060-28100-84, 27060-50260, 27060-50260-84

DENSO

GA1261



FEATURES / CARACTERÍSTICAS: 60A, 8x35A, B+: M6x22.5mm, External diameter: 114mm

REPLACES / REEMPLAZA:

Cargo: 132657; **As-Poland:** ARC6041; **Mobiletron:** RN-41; **Regitar:** RN-41

APPLICATION / APLICACIÓN:

DAIHATSU: Fourtrak 2800 1992>2001, Rocky hard top 2.8 1987>1998, Rocky soft top 2.8 1987>1996

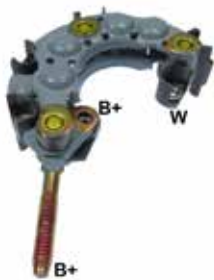
ALTERNATOR / ALTERNATOR:

DAIHATSU: 27030-87605, 27030-87605-000

TOYOTA: 27020-54012, 27020-54020, 27020-54021, 27020-54060, 27020-54061, 27020-54351, 27020-54354, 27020-64060, 27030-54010, 27030-54011, 27030-54012, 27030-54013, 27030-54020, 27030-54021, 27030-54022, 27030-54061, 27030-54241, 27030-54242, 27030-54243, 27030-54244, 27030-54260, 27030-54261, 27030-64030, 27030-64050, 27040-64010, 27040-64011

DENSO

GA1262



FEATURES / CARACTERÍSTICAS: 45A, 8x50A, B+: M6x19mm, External Diameter: 83mm

REPLACES / REEMPLAZA:

Cargo: 134306; **As-Poland:** ARC6004; **Transpo:** INR723; **Mobiletron:** RN-40; **Regitar:** RN-40

APPLICATION / APLICACIÓN:

BOBCAT: 320C Kubota D722B 1996>2000, 322 Kubota D722EB 2000>2006, 325 Kubota D1703B 1997>2011, 328 Kubota D1703E2B 1998>2007, 453C Kubota D750B 1994>1998, 553C Kubota D950B 1994>1997

CASE: CX27B Yanmar 3TNV82 2005>2012

NEW HOLLAND: E27B Yanmar 3TNV82A 2008>2012

JOHN DEERE: 3320 3 Cyl. 1.64 2005>2009, 3520 3 Cyl. 1.5 2005, 4310 3 Cyl. 1.50 2002>2004

DAIHATSU: Cuore 850 1985>1990, CUORE Eng.ED 10 0.8 1986>1988, HIJET Box (S85) Eng.CB41 1993>1998, SIRION (M1) Eng. E.J-DE 1.0 1998>2000

KOMATSU: FD20-11 Komatsu Diesel 1988>2007, FD20WC-11 Komatsu Diesel 1988>2007, FD30V-11 4D95L Komatsu Diesel 1990>2007

THERMO-KING: UMD 1991

TOYOTA: 3FGC-30 4Y Toyota Gas 1981>1999, 5FD-10 V1502 Engine 1986>1989, FG-10 4P / 4Y Engines 1986>2002

ALTERNATOR / ALTERNATOR:

BOBCAT: 6669618; **CASE:** VV12942377200; **DAIHATSU:** 27060-87201, 27060-87201-000, 27060-87211, 27060-87212, 27060-87212-000, 27060-87501-000; **JOHN DEERE:** AM877740, AM879908, LVA12357, RE42778, RE72915, RE729151; **KOMATSU:** 600-821-2350, 600-861-1350; **NEW HOLLAND:** SBA18504-6220, VV12942377200

THERMO-KING: 41-0749, 5D36221G01; **TOYOTA:** 27060-78001, 27060-78001-71

DENSO

GA1263



FEATURES / CARACTERÍSTICAS: 110A, 8x50A, B+: M6x20.8mm, External Diameter: 103mm

REPLACES / REEMPLAZA:

Cargo: 133672; **As-Poland:** ARC6002; **Transpo:** INR402; **Mobiletron:** RN-03; **Regitar:** RN-03

APPLICATION / APLICACIÓN:

HONDA: Acura Car CL L4 2.3 1998>1999, Odyssey L4 2.2 1995>1997

TOYOTA: Cressida L6 3.0 1989>1992, Supra L6 3.0 Turbo 1989>1992, Corolla L4 1.6/1.8 1993>1996

ISUZU: Oasis L4 2.2 1996>1997

CHEVROLET: Prizm L4 1.8 1998>2002

SUZUKI: Grand Vitara V6 2.7 2001

CATERPILLAR: 302.5C Mini Excavator 2004>2012, 303CR Mini Excavator 2001>2012

LEXUS: ES300 V6 3.0 1996

ALTERNATOR / ALTERNATOR:

CATERPILLAR: 0R4328, 0R9274, 1052813, 1052814, 1449963; **CHEVROLET:** 94853222, 94854195, 94857218; **HONDA:** 06311P2T003, 06311P2T003RM, 06311P3FJ51RM, 06311P5M003RM, 06311PAA505RM, 06311PAA506RM; **ISUZU:** 2903725850, 5862025850, 5862052600, 5862061630, 8972103730; **LEXUS:** 2706020010, 270602001084, 2706020070, 2706020120, 270602012084, 2706050250; **SUZUKI:** 3140052D00, 3140077E11, 3140077E12, 3140085D00; **TOYOTA:** 2704054300, 2704054310, 2704054391, 2704054410, 2704054440, 2704054500

DENSO

GA1264



FEATURES / CARACTERÍSTICAS: 100A, 8x50A, B+: M8x29mm, External Diameter: 114mm

REPLACES / REEMPLAZA:

Cargo: 136741; **As-Poland:** ARC6018; **Transpo:** INR739; **Mobiletron:** RN-04; **Regitar:** RN-04

APPLICATION / APLICACIÓN:

ACURA: CL V6 3.2 2001>2002, TL V6 3.2 2000>2002

HONDA: Accord 3.0 Non-Turbo 2001

HYUNDAI: Azera V6 3.8 2006>2007

JAGUAR: X-Type V6 2.5 2002>2005, X-Type V6 3.0 2002>2008, X-Type 2000 V6 2001>2005, X-Type 2500 V6 2001>2006, X-Type 3000 V6 2001>2006

TOYOTA: MR2 L4 2.0/2.2 1992>1993

VOLVO: 740 L4 2.3 1989>1990, 940 L4 2.3 1991

ALTERNATOR / ALTERNATOR:

ACURA: 06311-P8E-A21RM, 06311-PGE-506RM, 31100-P8E-A21, 31100-P8E-A21RM, 31100-P8E-A22, 31100-P8E-A22RM; **HONDA:** 06311-P8E-A21RM, 06311-PGE-506RM, 31100-P8E-A21, 31100-P8E-A21RM, 31100-P8E-A22, 31100-P8E-A22RM; **HYUNDAI:** 37300-3C150; **JAGUAR:** C2S-3710; **TOYOTA:** 27060-74330, 27060-74440, 27060-74500

VOLVO: 3544118, 3544118-7, 3544119, 3544119-0, 5003807-4, 5003808, 5003808-2

DENSO

GA1267



FEATURES / CARACTERÍSTICAS: 60A, 8x50A, B+: M6 x 1.0 x 26.3mm

REPLACES / REEMPLAZA:

Denso: 021580-4820, 021580-5260; **Transpo:** INR734

APPLICATION / APLICACIÓN:

CHRYSLER: Daytona L4 2.2L 135cid 1989, Daytona L4 2.5L 2507cc 153cid 1989, Dynasty L4 2.5L 2507cc 153cid 1989, LeBaron L4 2.2L 135cid 1988-1989, LeBaron L4 2.5L 2507cc 153cid 1988-1989, Town & Country L4 2.2L 135cid 1988, Town & Country L4 2.5L 2507cc 153cid 1988;

DODGE: Aries L4 2.2L 135cid 1989, Aries L4 2.5L 2507cc 153cid 1988-1989, Daytona L4 2.2L 135cid 1989, Daytona L4 2.5L 2507cc 153cid 1989, Dynasty L4 2.5L 2507cc 153cid 1989, Lancer L4 2.2L 135cid 1989, Lancer L4 2.5L 2507cc 153cid 1989, Omni L4 2.2L 135cid 1988-1989, Shadow L4 2.2L 135cid 1988-1989, Shadow L4 2.5L 2507cc 153cid 1989, Spirit L4 2.5L 2507cc 153cid 1989, Caravan L4 2.5L 2507cc 153cid 1989, Grand Caravan V6 3.0L 2972cc 181cid VIN 3 1989;

PLYMOUTH: Acclaim L4 2.5L 2507cc 153cid 1989, Expo L4 2.2L 135cid 1988-1989, Horizon L4 2.2L 135cid 1989, Reliant L4 2.2L 135cid 1989, Reliant L4 2.5L 2507cc 153cid 1988-1989, Sundance L4 2.2L 135cid 1988-1989, Sundance L4 2.5L 2507cc 153cid 1989, Grand Voyager V6 3.0L 2972cc 181cid VIN 3 1989, Voyager L4 2.5L 2507cc 153cid 1989

ALTERNATOR / ALTERNATOR:

CHRYSLER: 04609230AA, 04727325AA, 04727329AA1, 05104763AA, 4609230, 4609230AA, 4671320, 4686099, 4727221, 4727329, 4727329A, 4727329AA, 5104763AA, 5104775AA, 5233599, 5233608, 5233660, 5234033, 5234199, 5234206, 5234208, 5234260, 5234374, 5234651, 53008651, 56005686, 56005686AB, 56027221, 56027221AB, 56027913, 56027913AB, 56027913AC, 56028920AA, 56028920AA1, 56041394AA, R5234208, RL104762AA, RL104763AA;

DENSO: 101211-4050, 101211-7960, 102211-3290, 102211-4050, 121000-4000, 121000-4010, 121000-4030, 121000-4040, 121000-4041, 121000-4050, 121000-4060, 121000-4070, 121000-4080, 121000-4090, 121000-4120, 121000-4122, 121000-4130, 121000-4150, 121000-4151, 121000-4160, 121000-4161, 121000-4170, 121000-4171, 121000-4210, 121000-4211, 121000-4260, 121000-4261, 121000-4270, 121000-4280, 121000-4290, 121000-4291, 121000-4300, 121000-4330, 121000-4331, 121000-4332, 121000-4350, 121000-4351

DENSO

GA1268



FEATURES / CARACTERÍSTICAS: 70A, 6x50A, B+: M6 x 1.0 x 26.0mm

REPLACES / REEMPLAZA:

Denso: 021580-4990; **Transpo:** INR502

APPLICATION / APLICACIÓN:

TOYOTA: Camry 2.2 1996>2001, Camry 3.0 1996>2006, Corolla 1.6 1992>2008, Corolla 1.8 1997>2008, Hilux 2.8 1995>1998, Hilux 2.7 1998>2005, Hilux 2.4 1997>2001, Hilux 3.0 1997>2005, SW4 3.4 1995>2002, SW4 3.0 2002>2005, Bandeirante 3.7 1994>2001, Land Cruiser Prado 3.0 2002>2009, Previa 2.4 1990>1999, RAV4 2.0 1995>2005, 4Runner 2.7 1997>1999, T100 2.7 1997>1998, Tacoma 2.4 1997>1999, Tacoma 2.7 1997>1999; **ACCURA:** Several models; **ISUZU:** Several models

ALTERNATOR / ALTERNATOR:

DENSO: 101211-0520, 101211-0521, 101211-0522, 101211-0840, 101211-4220, 102211-5020, 102211-5040, 102211-5041, 102211-5042, 102211-5050, 102211-5051, 102211-5052, 102211-5130, 102211-5131, 102211-5190, 102211-5240, 102211-5380, 102211-5650, 9761219-422; **MAGNETI MARELLI:** 063377442010; **MITSUBISHI:** A005TA6191ZC, A005TA6191ZE, A005TA6891, A005TA6891A

DENSO

GA1309



FEATURES / CARACTERÍSTICAS: 90A, 6x35A Avalanche Diode

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

TOYOTA: Corolla 1.8 VVTI 2008>2011

ALTERNATOR / ALTERNATOR:

Denso: 27060-0D190/ 0D140, 27060-22230

VOLTAGE REGULATOR:

GA131

DENSO



GA1316

FEATURES / CARACTERÍSTICAS: 28V

REPLACES / REEMPLAZA:

Denso: 021580-6150, 021580-5350

Transpo: INR9535

APPLICATION / APLICACIÓN:

CATERPILLAR: Medium and heavy trucks

ALTERNATOR / ALTERNATOR:

DELCO: 8600127;

DENSO: 101211-8040, 101211-8050, 101211-8060, 101211-8070, 101211-8080, 101211-8090, 101211-8100, 101211-8110, 101211-8120, 101211-8130, 101211-8140, 101211-8260, 101211-8360, 101211-8380, 101211-8390, 101211-8431, 23577132, 23577133, 2887993, 1572492, 1978820, 9W3043

VOLTAGE REGULATOR:

GA448

DENSO



GA1317

FEATURES / CARACTERÍSTICAS: 6x50A Bosch press-fit diode

REPLACES / REEMPLAZA:

Denso: 0215806610; **Toyota:** 2735730070

APPLICATION / APLICACIÓN:

TOYOTA: Corolla 2008>, Camry 2008>, RAV4 2005>

ALTERNATOR / ALTERNATOR:

Denso: 1042010-5481, 104210-2802;

Toyota: 27060-37081

DENSO



GA1322

FEATURES / CARACTERÍSTICAS: 110A, 6x50A Avalanche Diode, B+: M8X34mm, Bolt B-: M5x15mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

FIAT: Mobi 1.0 2014> All with A/C, Strada Work 1.4, Strada Working plus 1.4, Strada hard working 1.4, Strada work 1.4 CE/CD flex todas 2014>

ALTERNATOR / ALTERNATOR:

Denso: 101210-1601

Fiat: 51846954

VOLTAGE REGULATOR:

GA171

DENSO



GA1484

FEATURES / CARACTERÍSTICAS: 110A, 6x50A Avalanche Diode, B+: M8X34mm, Bolt B-: M5x15mm

REPLACES / REEMPLAZA:

Denso: 021580-5920; **Transpo:** INR425; **AS Poland:** ARC6034; **Mobiletron:** RN-44

APPLICATION / APLICACIÓN:

FORD: Thunderbird V8 3.9L 2003>2005;

LINCOLN: LS V8 3.9L 2003>2006;

CADILLAC: DeVille V8 4.6 2001>2005, Seville V8 4.6 2001>2004;

PONTIAC: Bonneville V8 4.6 2004>2005

ALTERNATOR / ALTERNATOR:

DENSO: 104210-3060, 104210-3070, 104210-3191, 104210-3201, 104210-3202, 104210-3260, 104210-3261, 104210-3280, 104210-3310, 104210-3320, 104210-4150, 104210-4360, 104210-4430, 104210-4540, 104210-4910, 104210-4990;

FORD: 3W4T-10300-AF, 3W4T-10300-AG, 3W4T-10300-AH, 3W4Z-10346-AA, 3W4Z-10346-AARM, 4W4T-10300-AA, 4W4Z-10346-AA, 6W4T-10300-AA, 6W4Z-10346-AA, 3W4T-AG, 3W4T-AH, 4W4T-AA, 6W4T-AA

DENSO



GA1486

FEATURES / CARACTERÍSTICAS: 136A, 12x35A Avalanche Diode, B+: M8x1.25x21.6mm

REPLACES / REEMPLAZA:

Denso: 0215805911, 0215805931; **Mobiletron:** RN-30; **Transpo:** INR420; **AS Poland:** ARC6045; **Cargo:** 333440

APPLICATION / APLICACIÓN:

CHRYSLER: 300M V6 3.5L 3497cc 215cid 2002>2004, Concorde V6 3.5L 3497cc 215cid 2002>2004, Intrepid V6 3.5L 3497cc 215cid 2002>2004;

DODGE: Intrepid V6 3.5L 3497cc 215cid 2002>2004

ALTERNATOR / ALTERNATOR:

CHRYSLER: 04606622AA, 04608826AA, 04727324AB, 04801866AB, 05037198AA, 4606622AA, 4608826AA, 4727324AB, 4801866AB, 4801866AC, 5037198AA, 56029701AA, 56029915AA, RL606622AA;

DENSO: 421000-0030, 421000-0051, 421000-0111, 421000-0113, 421000-0120, 421000-0121, 421000-0122, 421000-0180, 421000-0190, 421000-0191, 421000-0800, TN421000-0800

FIAT

GA1515



FEATURES / CARACTERÍSTICAS:
REPLACES / REEMPLAZA:
Fiat: 52105340, 1042114690
APPLICATION / APLICACIÓN:
FIAT: Mobi 1.0 2017>
ALTERNATOR / ALTERNATOR:
FIAT: 52105340, 1042114690
VOLTAGE REGULATOR:
 GA184

FORD

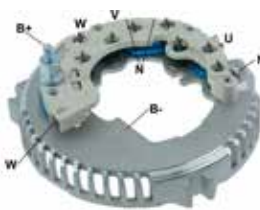
GA1201



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, B+ Post: M6x22A, M6x22A, Ø:133 mm, with capacitor
REPLACES / REEMPLAZA:
Ford: F5AZ-10346-BA, F1TZ-10346-B, F5AZ-10304-BA; **Regitar:** RF-043; **Cargo:** 136209; **WAI/Transpo:** FR2013
APPLICATION / APLICACIÓN:
FORD: Passenger cars, Light Trucks, Aerostar 3.0L (95-97), 4.0L (92-97), Bronco 5.0L, 5.8L (93-96), E Series Van 4.2L (97-03), 5.0L, 5.8L (93-96), Escort 2.0L (98-02), Explorer 4.0L (91-00), F Series Pickup 4.2L (97-01), 5.0L, 5.8L (93-97), Ranger (92-05), 2.5L (98-02);
MAZDA: Pickup 2.3L (92-97), 2.5L (98-02), 3.0L (96-05), 4.0L w/ MT (92-01), Navajo 4.0L;
MERCURY: Tracer 2.0L (98-99)
ALTERNATOR / ALTERNATOR:
FORD: F0CZ-10346-A, F0CZ-10346-C, F0DZ-10346-A, 1160931FD, E9DF-10300-CA, F07F-10300-A, F07F-10300-AA, F07U-10300-AA, F0CF-10300-AA, F0CU-10300-AA, F0CZ-10346-A, F0CZ-10346-C, F0DZ-10346-A, F0DZ-10346-D, F0FV-10300-AA, F0VY-10346-A, F0VY-10346-B, F13U-10300-AC, F13Z-10346-A
VOLTAGE REGULATOR:
 GA810 / GA890

FORD

GA1202



FEATURES / CARACTERÍSTICAS: 130A, Diodes 8x50A, B+ Post: M6x22, Ø:147 mm, with capacitor
REPLACES / REEMPLAZA:
Ford: F5AZ-10304-AA, F0DU-10A366-DAIP; **Regitar:** RF-053; **Cargo:** 136210; **WAI/Transpo:** FR2023
APPLICATION / APLICACIÓN:
FORD: Passenger cars, Light Trucks
ALTERNATOR / ALTERNATOR:
FORD: 94BB10300AE, F3AU10300BA, F5AU10300AA, 96BB10300AB, F3AU10300CA, F5PU10346CA, 97BB10300AC, F3DU10300BB, F5PU10346PA, F0DF10300BA, F4DU10300AA, F5PZ10346PA, F0DU10300BC, F4DU10300BA, F5PZ10346PARM, F0DZ10346B, F4DU10300CA, F5RU10300BA, F0DZ10346C, F4DU10300DA, F5UU10300AA, F0DZ10346E, F4PU10300AA, F5UU10300BA, F1DU10300AD, F4PU10346BA, F65U10300BB, F1DZ10346A, F4PU10346DA, F6AU10300AA
VOLTAGE REGULATOR:
 GA812 / GA892

FORD

GA1203



FEATURES / CARACTERÍSTICAS: 130A, Diodes 8x50A, Ø: 133 mm, with capacitor
REPLACES / REEMPLAZA:
Ford: F6LU-10300CA, F5Z-10300FA, F6OU-10300AA, F6ZU-10300BB, F6DU-10300BB; **Regitar:** RF-063HV; **WAI/Transpo:** FR300-1
APPLICATION / APLICACIÓN:
FORD: Lincoln, Mercury
ALTERNATOR / ALTERNATOR:
FORD: A006T41491, F6LU10300CA, F77U10300AB, F5OU10300FC, F6LU10300CB, F77U10300AC, F5DU10300DB, F6LU10300CC, F77Z10346AB, F5OU10300FA, F6LU10300CD, F77Z10346ABRM, F5OU10300GS, F6LU10346A, F78U10300AA, F6OU10300AA, F6LY10346A, F78Z10346AA, F6OU10300AB, F6OU10300AA, F78Z10346AARM, F60Y10346AA, F6ZU10300BB, F8OU10300CA, F68U10300AD, F6ZU10300BC, F8OU10300CB, F68U10300AF, F6ZU10300BE, F80Z10346CA, F68U10300AS
VOLTAGE REGULATOR:
 GA813 / GA814

FORD

GA1204



FEATURES / CARACTERÍSTICAS: 105A, 8x50A Diodes 50A, Ø: 136 mm, with capacitor
REPLACES / REEMPLAZA:
Ford: F8WU10A366AAIP; **Cargo:** 230842; **Regitar:** RF-103; **WAI/Transpo:** FR600
APPLICATION / APLICACIÓN:
FORD: Windstar, Mustang
ALTERNATOR / ALTERNATOR:
FORD: 1S4110300BB, F81U10300DB, F81Z10346CA, 98AB10300FC, F81U10300DC, F81Z10346DA, 98AZ10346FA, F81U10300DD, F81U10300CC, F81Z10346EA, F81U10300BA, F81U10300EB, F81Z10346GA, F81U10300BC, F81U10300GA, XF2U10300AB, F81Z10346BA, XF2Z10346AARM, F81U10300CD, XR3Z10346AARM, XR3U10300AA, XR3Z10346AA, ZR3U10300AB, XR3U10300AB;
LESTER: 7788, 7796, 7797, 7798, 7799, 8252, 8261, 8262; **MOTORCRAFT:** GL409, GL410, GL411, GL412, GL422, GL424, GL425, GL455; **PIC:** 250283, 250401, 250402, 250403, 250404, 250405, 250416A, 250420

FORD

GA1205



FEATURES / CARACTERÍSTICAS: 105A, 8x50A Diodes 50A, Ø:136 mm, with Capacitor

REPLACES / REEMPLAZA:

Ford: F8RU10A366CAIP; **Cargo:** 233208; **Regitar:** RF-11; **WAI/Transpo:** FR601

APPLICATION / APLICACIÓN:

FORD: Contour, Mercury Cougar, Mystique

ALTERNATOR / ALTERNATOR:

FORD: 98AZ10346EA, F8AU10300AC, XS8Z10346BBRM, 98BB10300CC, F8RZ10346CC, XS9110300BB, A8ZU10300AC, XS8Z10346BB, XS9110300BC; **LESTER:** 8250; **MOTORCRAFT:** GL419, GL431; **PIC:** 250406

VOLTAGE REGULATOR:

GA846

FORD

GA1206



FEATURES / CARACTERÍSTICAS: 135A, 8x50A Diodes 50A, Ø:149 mm, with capacitor

REPLACES / REEMPLAZA:

Ford: F8AU10A366CAIP; **Cargo:** 230870; **Regitar:** RF-123; **WAI/Transpo:** FR6023

APPLICATION / APLICACIÓN:

FORD: Crown Victoria, Mercury, Lincoln Continental

ALTERNATOR / ALTERNATOR:

FORD: 3W1U10300BB, F8AZ10346AB, XF2U10300BD, 3W1Z10346BARM, F8AZ10346ABRM, XF2Z10346BA, F8AU10300AB, F8ZU10300AC, XF2Z10346BARM, XF2U10300BC; **LESTER:** 7795, 8253, 8315; **MOTORCRAFT:** GL407, GL426, GL534; **PIC:** 250293, 250400, 250408

FORD

GA1207



FEATURES / CARACTERÍSTICAS: 130A, 8x50A Avalanche Diode, B+: M6x25.9mm, External Diameter: 112mm

REPLACES / REEMPLAZA:

Elccor: ARC-FO138; **Cargo:** 236658; **AS-Poland:** ARC9028; **Transpo:** FR6103

APPLICATION / APLICACIÓN:

FORD: Tourneo Connect 1.8 2002>2013, Transit Connect 1.8 2002>2013

ALTERNATOR / ALTERNATOR:

FORD: 1229421, 1429688, 1429689, 1464784, 1464785, 1465173, 1477971, 1477972, 1478187, 2T1U10300AB, 2T1U10300AC, 2T1U10300AD, 2T1U10300AE, 2T1U10300AF, 2T1U10300AG, 2T1U10300AH, 2T1U10300AK, 2T1U10300AL, 2T1U10300BB, 2T1U10300BC, 2T1U10300BD, 2T1U10300CA, 2T1U10300CB, 2T1U10300CC, 2T1U10300CD, 2T1U10300CE, 2T1U10300CF, 4362258, 4371000, 4371001, 4374447, 4374448, 4394204, 4531025, 4531026, YC1U10300EA

FORD

GA1210



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A

REPLACES / REEMPLAZA:

Ford: D6AZ10304A, GY1306A; **WAI/Transpo:** FR1040, FR1046, FR1070; **AS-Poland:** ARC9002

APPLICATION / APLICACIÓN:

FORD: Fairlane 5.0 1969, Falcon 5.0 1970>1982, Galaxie 5.0 1969>1983, Mustang 5.0 1969>1983;

MERCURY: Cougar 5.0 1969>1988, Cyclone 5.0 1970>1985, Comet 5.0 1969

ALTERNATOR / ALTERNATOR:

FORD: C6AF10300G, D2OF10300DB

FORD

GA1211



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A

REPLACES / REEMPLAZA:

Ford: D2OZ10304A, F0TZ10304-A, GY1026-A; **Regitar:** RF-09H; **WAI/Transpo:** FR1270

APPLICATION / APLICACIÓN:

FORD: Passenger cars, Light Trucks

ALTERNATOR / ALTERNATOR:

FORD: D9AF10300CA, E3TF10300AB, E4LF10300CA, E6DF10300CA, E9TF10300AA, F0TU10300AA; **LESTER:** 7072, 70729; **MOTORCRAFT:** GL215, 250118

FORD

GA1212



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A

REPLACES / REEMPLAZA:

Ford: C5AZ10304A, D9VY-10304-A, GY1327, GY698; **Cargo:** 130517; **AS-Poland:** ARC9001; **Transpo:** FR1080, FR1083, FR1085

APPLICATION / APLICACIÓN:

FORD: F100 3.8 1982>1983, F150 4.9 1988>1989, F250 7.3 1988>1992, F350 7.3 1988>1992, Bronco 2.8 1984>1985, Mustang 3.8 1983>1986, LTD 3.8 1983>1986, Escort 1.6 1981>1985; **MERCURY:** Lynx 2.0 1984>1985, Cougar 3.8 1982>1986

ALTERNATOR / ALTERNATOR:

FORD: D2DF10300AC, D9AF10300BA, D9UF10300DA, E1EF10300FB, E1EF10300LA, E1ZF10300FA, E27F10300AA, E1EF10300GB

FORD



GA1191

FEATURES / CARACTERÍSTICAS: 12x50A Avalanche Diodes

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

FORD: Ranger 3.2 2016>2017

ALTERNATOR / ALTERNATOR:

FORD: EB3T-10300-BA, EB3T-10300-BB; **MAZDA:** A003TV0991ZT

VOLTAGE REGULATOR:

GA191

FORD



GA1213

FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A

REPLACES / REEMPLAZA:

Ford: D4VY10304A, E2HZ-10304B, F0HZ-10304-A, GY-1302-B, GY-1345-A; **Cargo:** 131430; **WAI/Transpo:** FR1280

APPLICATION / APLICACIÓN:

FORD: Passenger cars, Light Trucks

ALTERNATOR / ALTERNATOR:

FORD: D3VF-10300-AA, D3VF-10300-AB, D3VF10346-A, D3VF-10346-BA, D3VY-10346-A, D4TF-10300-DA, D4TZ-10346-A, D5OF-10300-BA, D5UF-10300-AA, D5ZF-10300-BA, D6UF-10300-AA, D7OF-10300-BA, D7UF-10300-BA, D7VF-10346-AA, D7VZ-10346-A, D7ZF-10300-BA, D7ZF-10300-CA, D8VF-10300-BA, D8VF-10346-BA, D9BF-10300-AA, D9VY-10346-D, E1BF-10300-CA, E1NF-10300-AA, E1VF-10300-AA, E1VF-10346-AA, E1VZ-10346-A, E7PF-10346-RA, E7PZ-10346-A, E7TF-10300-GA, E8DF-10300-CA, E8DZ-10300-B, E8PF-10346-BA, E8PZ-10346-B, E9DF-10300-EA, E9PF-10346-DA, E9PZ-10346-E, EZHT-10346-EB, FODU-10300-DA, FOPU-10346-RA, FOPZ-10346-C, FOUU-10300-BA, GL-108, GL-108A, GL-203, GL-203A, GL-203B, GL-256, GL-256A, GL-286

FORD



GA1518

FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Ford: 83654301

APPLICATION / APLICACIÓN:

FORD: Transit 2002

ALTERNATOR / ALTERNATOR:

FORD: 8354301, 08365430100099

GM



GA1888

FEATURES / CARACTERÍSTICAS: 130A, 12X 35A Avalanche diodes

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

Chevrolet: Cobalt L4 2008-2010, Malibu L4 Exc. Hybrid 2008, Malibu L4 2009-2010; **Pontiac:** G5 L4 2008-2010; **Saturn:** Aura L4 2008-2009, Sky L4 2008, Vue L4 2008-2010

ALTERNATOR / ALTERNATOR:

2650532; **GM:** 15828450

VOLTAGE REGULATOR:

GA994

GM



GA1938

FEATURES / CARACTERÍSTICAS: 85A, 8x35A

REPLACES / REEMPLAZA:

GM: 96221945; **Daewoo:** 96252115, 96221945; **AS-Poland:** ARC1020; **Cargo:** 138389, 140443; **WAI:** DR5166

APPLICATION / APLICACIÓN:

CHEVROLET: Lacetti 1.8 2005, Rezzo 2.0 2005>2008; **DAEWOO:** Leganza 2.0 16V 1997>2002, Nubira 1800/2000 1997>2005, Nubira saloon 1.8/2.0 1997>2005, Tacuma 2000 2000>2005

ALTERNATOR / ALTERNATOR:

DAEWOO: 96221945, 96252115; **CHEVROLET:** 96221945

HITACHI



GA1748

FEATURES / CARACTERÍSTICAS: 110A, 8x35A, B+: M8x1.25x42.0mm

REPLACES / REEMPLAZA:

Transpo: IHR768; **AS Poland:** ARC2057; **Mobiletron:** RH-104

APPLICATION / APLICACIÓN:

ISUZU: Medium/Heavy Truck NPR L4 4.8L 290cid 2003>2006

ALTERNATOR / ALTERNATOR:

HITACHI: LR1110-501, LR1110-501B, LR1110-501BAM; **ISUZU:** 2902768400, 8972482970, 8972482971

HITACHI



GA1750

FEATURES / CARACTERÍSTICAS: 90A, 8x35A, B+: M6x8.5mm, External Diameter: 114mm

REPLACES / REEMPLAZA:

Cargo: 235226

APPLICATION / APLICACIÓN:

NISSAN: Almera Tino 16V 2000>2010, Almera Tino 2.0 2000>2003, Primera 2.0 16V 1999>2001, Primera hatchback 2.0 16V 1999>2002, Primera Traveller 2.0 16V 1999>2001

ALTERNATOR / ALTERNATOR:

NISSAN/ INFINITI: 23100-AN000, 23100-BU500, 23100-VC100, 23100-VC101, 23100VC10C

HITACHI

GA1751



FEATURES / CARACTERÍSTICAS: 90A, 8x35A, B+: M6x8mm, External Diameter: 114mm

REPLACES / REEMPLAZA:

Cargo: 234315; As-Poland: ARC2042; **Transpo:** IHR737; **Mobiletron:** RH-76; **Regitar:** RH-76

APPLICATION / APLICACIÓN:

NISSAN TRUCK: Pathfinder V6 3.3 1997>2000

ALTERNATOR / ALTERNATOR:

NISSAN: 23100-0W001, 23100-0W001R, 23100-0W002, 23100-0W003

HITACHI

GA1760



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A

REPLACES / REEMPLAZA:

Hitachi: L170G23203, L170G23202, L170G2320; **Regitar:** RH-25; **Cargo:** 135318; **WAI/Transpo:** IHR754

APPLICATION / APLICACIÓN:

CHEVROLET: Astra, Corsa, Vectra, Combo;

NISSAN: 100NX 1.6; Primera 1.6 Stationcar, Sunny 1.4i, 1.6i Stationcar

ALTERNATOR / ALTERNATOR:

HITACHI: LR170-738C

HITACHI

GA1752



FEATURES / CARACTERÍSTICAS: 60A, 8x35A, B+: M8x22mm, External diameter: 114mm

REPLACES / REEMPLAZA:

Cargo: 231442; **AS-Poland:** ARC2032; **Mobiletron:** RH-65; **Regitar:** RH-65

APPLICATION / APLICACIÓN:

JOHN DEERE: 244H Yanmar Diesel 0000, 80 0000

NISSAN: Pickup III 2.5 1998>2002, D22 Pickup 2500 1996>2001

ALTERNATOR / ALTERNATOR:

JOHN DEERE: 244H Yanmar Diesel 0000, 80 0000

NISSAN: Pickup III 2.5 1998>2002, D22 Pickup 2500 1996>2001

HITACHI

GA1754



FEATURES / CARACTERÍSTICAS: 70A, 6x35A Diode, B+: M8x45mm

REPLACES / REEMPLAZA:

Isuzu: 8-97122-644-0; **Transpo:** IHR749; **Regitar:** RH-48; **Cargo:** 230094; **Mobiletron:** RH-48

APPLICATION / APLICACIÓN:

OPEL: Astra Mk3 1.7 96>98, Corsa B 1.5/1.7 96>00, Corsa B Box 99>00, Vectra B 1.7 95>96, Astra Van 1.7 96>98, Corsa/Combo 1.7 96>01;

VAUXHALL: Vectra B/Vectra B Hatchback 95>96

ALTERNATOR / ALTERNATOR:

HITACHI: LR170-505, LR170-505B

VOLTAGE REGULATOR:

GA251

HITACHI

GA1761



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, with diode trio

REPLACES / REEMPLAZA:

Hitachi: L165G1320, L170G1320, L190G13201; **Regitar:** RH-26; **Cargo:** 136976; **WAI/Transpo:** IHR755

APPLICATION / APLICACIÓN:

NISSAN: 100NX 1.6, Primera 1.6 Stationcar, Sunny 1.4i, 1.6i Stationcar;

MAZDA: 121 1.1, 1.3i, 1.4i

ALTERNATOR / ALTERNATOR:

HITACHI: LR160725, LR160725B, LR160726, LR160738, LR170738B; **LESTER:** 13334, 13564, 13642, 14960; **NISSAN:** 2310050Y09;

PIC: 204341A, 204354A, 204365, 204367

HITACHI

GA1762



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio, Ø:103 mm

REPLACES / REEMPLAZA:

Hitachi: L170G1320; **Regitar:** RH-26; **Cargo:** 136976; **WAI/Transpo:** IHR755

APPLICATION / APLICACIÓN:

NISSAN: 100NX 1.6, Primera 1.6 Stationcar, Sunny 1.4i, 1.6i Stationcar;

MAZDA: 121 1.1, 1.3i, 1.4i;

HONDA;

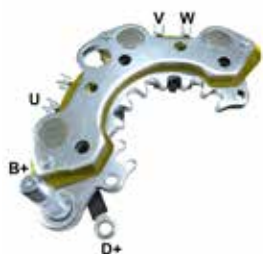
ISUZU

ALTERNATOR / ALTERNATOR:

HITACHI: LR150-711

HITACHI

GA1763



FEATURES / CARACTERÍSTICAS: 90A, 6x35A, B+: M6x8mm, with Diode Trio

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

ASIA MOTORS: Towner, Effa, Hafei, Chana

ALTERNATOR / ALTERNATOR:

HITACHI: 1105 02312 498

HITACHI

GA1764



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Ø 103mm

REPLACES / REEMPLAZA:

Hitachi: L170-33202; Subaru: 23830-AA-040; Cargo: 135038; Regitar: RH-21; WAI/Transpo: IHR750

APPLICATION / APLICACIÓN:

Subaru: Legacy 1.6, 1.8, 2.0, 16V, 2.2

ALTERNATOR / ALTERNATOR:

HITACHI: LR170732B, LR170732C; LESTER: 13275; PIC: 204347, 23700AA090

HITACHI

GA1765



FEATURES / CARACTERÍSTICAS: 95A, Diodes 6x35A, Ø 103mm, with diode trio

REPLACES / REEMPLAZA:

Hitachi: L170-43202; Subaru: 23830-12G01; Cargo: 136650; Regitar: RH-22; WAI/Transpo: IHR751

APPLICATION / APLICACIÓN:

NISSAN: Pick-up, Pathfinder, Terrano 13.0 V6

ALTERNATOR / ALTERNATOR:

HITACHI: LR170734, LR170734B, LR170739, LR170739B, LR180729; LESTER: 13285, 13533; NISSAN: 2310012G02, 2310088G00; PIC: 204344A, 204346, 204352, 204352A

HITACHI

GA1766



FEATURES / CARACTERÍSTICAS: 85A 6x35A press-fit diodes, M5x8mm Battery Post, Outside diameter: 103mm With Trio

REPLACES / REEMPLAZA:

Hitachi: L18013202; NISSAN: 2323064LJ00

APPLICATION / APLICACIÓN:

NISSAN: Pick up, Pathfinder;

SUBARU: Legacy

ALTERNATOR / ALTERNATOR:

Hitachi: LR160-723, LR160-723B, LR160724, LR180-725; Nissan: 23100-64J00, 23100-80G08, 23100-80G09; AC Delco: 334-1944

HITACHI

GA1768



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, Ø 103mm

REPLACES / REEMPLAZA:

Hitachi: L180G-7320; Regitar: RH-29; Cargo: 135039; WAI/Transpo: IHR758

APPLICATION / APLICACIÓN:

NISSAN: Altima, Axxess

ALTERNATOR / ALTERNATOR:

NISSAN: LR180725b, LR180725C, LR180736B

HITACHI

GA1770



FEATURES / CARACTERÍSTICAS: 95A, DIODES 8x35A, without diode trio, B+ POST M5x8mm, terminal W

REPLACES / REEMPLAZA:

Hitachi: L170-23203, L170G-23203; Nissan: 23230-50Y06;

APPLICATION / APLICACIÓN:

NISSAN: 1991 Nissan

ALTERNATOR / ALTERNATOR:

HITACHI: LR170-738B, LR170-738; NISSAN: 23100-50Y06, 23100-50Y09;

HITACHI

GA1771



FEATURES / CARACTERÍSTICAS: 85A, DIODES 6x35A, with diode trio, B+ POST M5x8mm, Terminal D+
REPLACES / REEMPLAZA:
Hitachi: L160-73203, L180-13202; **Nissan:** 23230-64J00, 23230-80G08;
APPLICATION / APLICACIÓN:
NISSAN: INFINITI 90>93
ALTERNATOR / ALTERNATOR:
HITACHI: 2310064J00

HITACHI

GA1772



FEATURES / CARACTERÍSTICAS: 95A, DIODES 8x35A, without diode trio, B+ POST M8x45mm, Terminal W
REPLACES / REEMPLAZA:
Hitachi: GD109578B, L170G-13201, L190G-43203; **Nissan:** 23230-0M000, 23230-0W000
APPLICATION / APLICACIÓN:
NISSAN: 1997-95 Nissan
ALTERNATOR / ALTERNATOR:
Hitachi: GD109578B, L170G-13201, L190G-43203; **Nissan:** 23230-0M000, 23230-0W000; **Cargo:** 138732

HITACHI

GA1773



FEATURES / CARACTERÍSTICAS: 85A, DIODES 6x35A Avalanche, without diode trio, Terminal W
REPLACES / REEMPLAZA:
Hitachi: GD214675G; **Nissan:** 23100-1E800, 23230-0M800;
APPLICATION / APLICACIÓN:
NISSAN: 1999 - 95, Nissan lift Truck
ALTERNATOR / ALTERNATOR:
HITACHI: LR180-744, LR180-741H; **NISSAN:** 23100-1E800

HITACHI

GA1774



FEATURES / CARACTERÍSTICAS: 95A, DIODES 8x35A Avalanche, without diode trio, Terminal W
REPLACES / REEMPLAZA:
WAI/Transpo: 1HR739; **Regitar:** RH-69
APPLICATION / APLICACIÓN:
NISSAN: 98>01
ALTERNATOR / ALTERNATOR:
HITACHI: LR1100-722, LR170-709B; **NISSAN:** 23100-9E000, 23100-5M000;

HITACHI

GA1775



FEATURES / CARACTERÍSTICAS: 95A, DIODES 8x35A Avalanche, without diode trio, Terminal W
REPLACES / REEMPLAZA:
Hitachi: L185G-1320, L1110G-33204; **Subaru:** 23830-AA080, 23830-AA100, 23830-AA140;
APPLICATION / APLICACIÓN:
SUBARU: 1995
ALTERNATOR / ALTERNATOR:
HITACHI: LR185-702, LR185-701C, LR185-701;

HITACHI

GA1776



FEATURES / CARACTERÍSTICAS: 95A, DIODES 8x35A Avalanche, without diode trio, Terminal W
REPLACES / REEMPLAZA:
Hitachi: GD213418K, L1110G-4320, L1125G-7320; **Isuzu:** 84252700; **Nissan:** 23230-31U01, 23230-31U08, 23230-31U09, 23230-40U00;
APPLICATION / APLICACIÓN:
NISSAN; INFINITI: 99-95
ALTERNATOR / ALTERNATOR:
HITACHI: LR1125-702B, LR1110-705; **NISSAN:** 23100-31U02, 23100-31U01;

HITACHI

GA1777



FEATURES / CARACTERÍSTICAS: 85A, DIODES 6x35A, without diode trio, B+ Post M8x45mm, Terminals W

REPLACES / REEMPLAZA:

WAI/Transpo: 1HR745; **Regitar:** RH-30; **Cargo:** 138732

APPLICATION / APLICACIÓN:

NISSAN: 1999-97

ALTERNATOR / ALTERNATOR:

HITACHI: LR170-745;

HITACHI

GA1778



FEATURES / CARACTERÍSTICAS: 70A, 6x35A, B+: M5x12.2mm, External diameter: 118mm

REPLACES / REEMPLAZA:

Elccor: ARC-HI056; **Cargo:** 131598; **AS-Poland:** ARC2001; **Transpo:** IHR603; **Mobiletron:** RH-01; **Regitar:** RH-01

APPLICATION / APLICACIÓN:

NISSAN: 200SX 2.0 1984>1986, Stanza 2.0 1982>1983, Prairie

SUBARU: GL H4 1.6L 1595 1986>1987, GL H4 1.8 1982>1984, Standard H4 1.6 1985>1987

ALTERNATOR / ALTERNATOR:

ISUZU: 8970959640

NISSAN: 23100-01D00, 23100-01N13, 23100-04M10, 23100-06S10, 23100-17C00, 23100-17C00R

SUBARU: 42990-7320, 42990-7330, 42990-7340, 42990-7400, 42990-7500, 42990-7700, 72990-7500

HITACHI

GA1780



FEATURES / CARACTERÍSTICAS: 120A, 6x50A Hitachi Press-fit diodes, 100mm OD, M6 x 1.0 x 44mm Batt. Term.

REPLACES / REEMPLAZA:

Hitachi: L170-9320; **Nissan:** 23230-51S00; **Regitar:** RH-39C; **Cargo:** 132098; **WAI/Transpo:** IHR719

APPLICATION / APLICACIÓN:

NISSAN: 16V 86-88, Sentra, Sunny.

ALTERNATOR / ALTERNATOR:

HITACHI: 70A IR/IF Alternators

HITACHI

GA1781



FEATURES / CARACTERÍSTICAS: 120A, 6x50A Hitachi Press-fit diodes, 118mm OD / with diode trio

REPLACES / REEMPLAZA:

Hitachi: L160-23202; **Regitar:** RH-15; **Cargo:** 135037; **WAI/Transpo:** IHR721

APPLICATION / APLICACIÓN:

NISSAN: Diesel (1986 - 87);

ISUZU: Truck, NPR, Hino

ALTERNATOR / ALTERNATOR:

HITACHI: 60-70A IR/EF Alternators, LR170-404, LR170-406B, LR170-402, LR160-422B

HITACHI

GA1782



FEATURES / CARACTERÍSTICAS: 85A, 6x35A Hitachi Press-fit diodes, 100mm OD / with diode trio

REPLACES / REEMPLAZA:

Hitachi: L140-53201; **Isuzu:** 8942469571, 8942469570, 5812180330

APPLICATION / APLICACIÓN:

ISUZU: Pickup L4 2.2L Diesel 1981

CHEVROLET: Luv L4 2.2L Diesel 1981>1982

ALTERNATOR / ALTERNATOR:

Hitachi: LR140-112, LR140-131, LR140-131B, LR140-138

Isuzu: 8942214514, 8942469570, 8942469571

GM: 94246957

HITACHI

GA1783



FEATURES / CARACTERÍSTICAS: 85A, 6x35A Hitachi Press-fit diodes, 100mm OD, M5x0.8x26.88mm Batt. Term. / with diode trio

REPLACES / REEMPLAZA:

Hitachi: L135-13208

APPLICATION / APLICACIÓN:

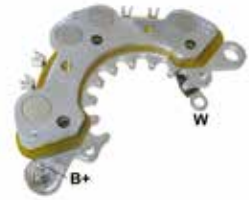
NISSAN; DATSUN

ALTERNATOR / ALTERNATOR:

HITACHI: 20-35A IR/EF Alternators

HITACHI

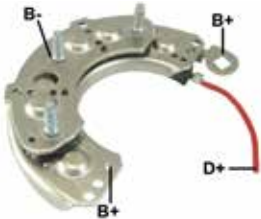
GA1784



FEATURES / CARACTERÍSTICAS: 95A, 6x35A
REPLACES / REEMPLAZA:
Nissan: Infiniti 23230-3S501
APPLICATION / APLICACIÓN:
NISSAN: D-21 2000
ALTERNATOR / ALTERNATOR:
HITACHI: 70A IR/IF Alternators

HITACHI

GA1785



FEATURES / CARACTERÍSTICAS: 55A, 6 X 35A Avalanche diodes
REPLACES / REEMPLAZA:
IHR604; Regitar: RH-02, RH-02C; **Cargo:** 131599; **WAI/Transpo:** IHR604, IHR604HD
APPLICATION / APLICACIÓN:
Chevrolet: LUV, Caprice, Malibu
Isuzu: Pickup
Nissan: 720
ALTERNATOR / ALTERNATOR:
Hitachi: LR140-130B

HITACHI

GA1786



FEATURES / CARACTERÍSTICAS: 60A, 6 X 35A
REPLACES / REEMPLAZA:
Hitachi: L14013202, L14053202; **Regitar:** RH-04, RH-04C, RH-50; **Cargo:** 131603; **WAI/Transpo:** IHR723, IHR723HD, IHR1002
APPLICATION / APLICACIÓN:
Nissan: Diesel Europe
ALTERNATOR / ALTERNATOR:
Hitachi: LR140-130P, LR140402

HITACHI

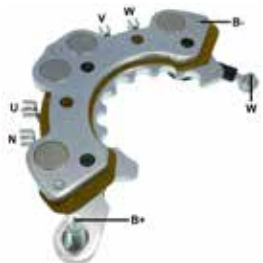
GA1787



FEATURES / CARACTERÍSTICAS: 60A, 6x35A
REPLACES / REEMPLAZA:
Hitachi: L150-13206, L160-6320; **Regitar:** RH-03, RH-03C, RH-10C; **Cargo:** 131600; **WAI/Transpo:** IHR710, IHR710HD, IHR722
APPLICATION / APLICACIÓN:
Nissan: F10, Pathfinder; Subaru: DL, GL, RX.
ALTERNATOR / ALTERNATOR:
Hitachi: GD105700-D, GD207976-A, LR150-125, LR150-125B, LR150-163, LR150-165, LR150-177, LR150-94B, LR150-98, LR150-98B, LR150-99, LR150-99B, LR155-23, LR155-25, LR160-121, LR160-124, LR160-137, LR160-138, LR160-166, LR160-36, LR160-78, LR160-78B, LR160-78C, LR165-03, LR235-65P, LR235-65S, LR235-69; **Hyster:** 1360815, 3068340, 3122810; **Isuzu:** 5812003470; **Nissan:** 23100-04M00, 23100-10W00, 23100-10W01, 23100-37M00, 23100-95013, 23100-95013X, 23100-M5960, 23100-M5961, 23100-M6600, 23100-M6601, 23100-N8500, 23100-W5802, 23100-W5803, 23100-W5805, 23100-W5806, 23100-W5807, 23100-Z5560; **Subaru:** 23700-AA000, 23700-AA020, 23700-AA160, 42990-7600, 42990-7800; **Valeo:** 436505, 436506, 436518, 436551

HITACHI

GA1788



FEATURES / CARACTERÍSTICAS: 80A, 8x35A
REPLACES / REEMPLAZA:
WAI/Transpo: IHR783
APPLICATION / APLICACIÓN:
Chevrolet: W3500, W4500, W5500 (Tiltmaster); GMC: W3500, W4500, W5500 (Forward); Isuzu: NPR L4, NQR L4
ALTERNATOR / ALTERNATOR:
GM: 97116697, 97189650;
Hitachi: LR180-509, LR180-509C, LR180-509R;
Isuzu: 2-90276-810-0, 8971166973, 8971896500

HITACHI

GA1789



FEATURES / CARACTERÍSTICAS: 35A, 6x35A

REPLACES / REEMPLAZA:

GM: 94021546, 94024356; **Hitachi:** L125-6320, L125-8320, L140-24356, L140-6320, L140-7320, L140-9320, L160-13201; **Iseki:** 658-1218-021-0; **Isuzu:** 5-81218-0010, 5-81218-0210, 5-81218-0220, 9-82231-6190; **Lucas Industries:** 36511042, 36511050, UBJ102X, UBJ107X; **Nissan Infiniti:** 23230-H0300, 23230-U0100, 23232-B8000, 23232-E6200, 23232-E6601, 23232-H6200, 23232-N3300, 23232-U0102; **Subaru:** 3144100808, 395342501, 89534-6111, 895346101; **Yanmar:** X-L1258320, X-L125832000; **Regitar:** RH-49;

Cargo: 130618; **WAI/Transpo:** IHR1000, IHR1000HD

APPLICATION / APLICACIÓN:

Chevrolet: 1972>1980; **Ford:** 1973>1983; **New Holland:** 1973>1983; **Nissan:** 1969>2005; **Nissan - Europe:** 1977>1982; **Subaru:** 1972-1974; **Yanmar:** 1975>1990.

ALTERNATOR / ALTERNATOR:

DELCO: 94207358; **FORD:** SBA18504-6071; **GM:** 94021045, 94023539, 94024347, 94024348, 94206081; **HITACHI:** GB108614-A, GD102423-A, LT110-04, LT115-52, LT120-05, LT120-07, LT123-16, LT125-06, LT125-06B, LT130-37K, LT130-72, LT130-72B, LT130-75, LT130-81, LT130-83, LT130-89, LT133-04, LT133-05, LT135-13, LT135-138, LT135-13B, LT135-13C, LT135-14, LT135-16, LT135-17, LT135-19, LT135-19B, LT135-19C, LT135-19E, LT135-20, LT135-22, LT135-24, LT135-24B, LT135-26, LT135-27, LT135-30, LT135-35, LT135-35B, LT135-35C, LT135-36, LT135-36B, LT135-36C, LT135-68, LT135-69, LT135-69B, LT135-69BR, LT135-73, LT135-73B, LT135-73BR, LT138-02, LT140-135, LT140-80, LT140-87B, LT140-90, LT140-95, LT150-03, LT150-05, LT150-05B, LT150-10, LT150-10B, LT150-12, LT150-13B, LT150-16, LT150-17, LT150-21, LT150-22, LT150-22B, LT150-23, LT150-23B, LT150-24, LT150-24B, LT150-25B, LT150-26B, LT150-46, LT150-47, LT150-47B, LT150-57E, LT160-10, LT160-13, LT160-16, LT160-17, LT160-19, LT160-19B, LT160-20, LT160-20B, LT160-23, LT160-23B, LT160-23C, LT160-23E, LT160-24, LT160-24B, LT160-24C, LT160-24E, LT160-28, LT160-28B, LT160-28E, LT160-34, LT160-34B, LT160-35, LT160-45; **HYSTER:** 3004578; **ISHIKAWAJIMA:** 18504-6070, 18504-6071; **ISUZU:** 5812000530, 5812000840, 5812000860, 5812001140, 8941271840, 8942060810, 8942073580, 9-82200-763-0, 9822007640; **MITSUBISHI:** AG2050N1, AG2050N11, AG2050N16, AG2050N24, AG2050N4, AG2050N6; **NEW HOLLAND:** SBA18504-6071; **NISSAN/INFINITI:** 23099-V0604, 23100-61700, 23100-80210, 23100-80215, 23100-90060, 23100-A4601, 23100-A4602, 23100-A5500, 23100-A5501, 23100-B8001, 23100-B8002, 23100-C6000, 23100-H0300, 23100-H6200, 23100-H6201, 23100-H6202, 23100-H6203, 23100-H7200, 23100-L1802, 23100-M0400, 23100-M0401, 23100-M0402, 23100-M0403, 23100-M6900, 23100-N3300, 23100-N3301, 23100-N3302, 23100-N3303, 23100-P0100, 23100-P0101, 23100-P0102, 23100-P0103, 23100-P0110, 23100-P0111, 23100-P0112, 23100-P0113, 23100-P4500, 23100-P4501, 23100-P4502, 23100-U0100, 23100-U0101, 23100-U0102, 23100-U0103, 23100-U0104, 23100-U0105, 23100-U0110, 23100-U0500, 23100-U0501, 23100-U0502, 23100-U0503, 23100-U0504, 23100-U0505, 23100-U0701, 23100-U0702, 23100-U0703, 23100-U0704, 23100-U5800, 23100-U5801, 23100-U5802, 23100-U5803, 23100-U6000, 23100-U6001, 23100-U6002, 23100-U6003, 23100-U6100, 23100-U6101, 23100-U6103, 23100-U6500, 23100-U6501, 23100-U6502, 23100-U6503, 23100-U6504, 23100-U6505, 23100-U0502; **SUBARU:** 23990-0100, 32990-0100, 32990-5300, 82990-6100, 82990-6110, 82990-7600; **VALEO:** 436502, 437149; **YALE:** 2200073-94; **YANMAR:** 124560-77200, 124756-77210

HITACHI

GA1790



FEATURES / CARACTERÍSTICAS: 110A, 8x35A Avalanche Diodes

REPLACES / REEMPLAZA:

WAI/Transpo: IHR769; **Regitar:** RH-68; **Cargo:** 235729; **Mobiletron:** RH-73

APPLICATION / APLICACIÓN:

Honda: Civic 1700, MKVII;

Opel: Vectra, Astra G, Combo C, Corsa C, D, Meriva A, Astra Van G, Corsa/Combo I; **Vauxhall:** Astra G, Corsa C, Astravan G

ALTERNATOR / ALTERNATOR:

GM: 93175799, 97189113;

Hitachi: LR1100-502, LR1100-502E, LR1100-502F, LR1100-502G, LR1100-502H, LR1100-502J, LR1100-502K, LR1100-502MD, LR1100-504B, LR1100-504E;

Isuzu: 8-97189-113-0, 8-97189-113-3, 8-97189-113-4, 8-97189-113-5, 8-97189-113-6, 8-97189-113-7, 8-97369-507-0, 89711891133, 89711891134, 89711891135, 89711891136, 89711891137;

Opel: 12-04-158, 6204183, 93175944, 9512785, 97-189-113, 97326180;

Valeo Tech: 584373;

Vauxhall: R1530037

HITACHI

GA1791



FEATURES / CARACTERÍSTICAS: 80A, 8x35A Diode

REPLACES / REEMPLAZA:

Hitachi: L150-53203, L165-6320, L165-7320, L170-6320, L180-33201; **Isuzu:** 8-94462-853-0; **Nissan/ Infiniti:** 23230-30R00, 23230-30R60, 23230-58S00, 23230-77A00, 23230-D4400; **Subaru:** 23830-AA020; **Transpo:** IHR720; **AS-Poland:** ARC2048;

Mobiletron: RH-40C; **Regitar:** RH-40C

APPLICATION / APLICACIÓN:

ISUZU TRUCK: Amigo 2.3/2.6, Pickup 2.3/2.6, Rodeo 2.6, Trooper 2.3/2.6;

NISSAN: 240SX 2.4, Axxess 2.4, Stanza 2.0/2.4, Pulsar NX 1.6/1.8, Sentra 1.6, Sunny 1.6

ALTERNATOR / ALTERNATOR:

HITACHI: LR150-704, LR150-704H, LR160-715, LR160-718, LR160-718H, LR165-704B, LR165-707, LR165-707B, LR165-708, LR165-715B, LR165-716, LR165-716B, LR165-717, LR170-714, LR170-715, LR170-715B, LR170-716, LR170-716B, LR170-727, LR170-727R, LR180-715, LR180-719; **ISUZU:** 23700AA150, 2912769200, 2912769300, 2912769320, 8943367300, 8943367310, 8944367300, 8944492650, 8944492660; **NISSAN/ INFINITI:** 23100-30R00, 23100-30R00R, 23100-30R60, 23100-30R60R, 23100-53A00, 23100-58S00, 23100-70A00, 23100-70A00-R, 23100-70A00R, 23100-70A00R, 23100-77A00, 23100-77A00R, 23100-D4400, 23100-D4400R, 23100-D4405, 23100-D4405R; **SUBARU:** 23700-AA150; **VALEO:** 436545, TA000B43001Z

HITACHI

GA1792



FEATURES / CARACTERÍSTICAS: 100A, Avalanche Diode, B+: M5x0.8x19.4mm

REPLACES / REEMPLAZA:

Hitachi: L1100G-5320; **Elccor:** ARC-HI128; **Cargo:** 231081; **AS-Poland:** ARC2028; **Mobiletron:** RH-63; **Regitar:** RH-63

APPLICATION / APLICACIÓN:

Opel: Astra Mk3 1.7 1996>1998, Vectra B 1.7 1995>1996;

Vauxhall: Vectra B 1.7 1995>1996, Vectra B Hatchback 1.7 1995>1996

ALTERNATOR / ALTERNATOR:

HITACHI: LR1100-501B

HITACHI

GA1793



FEATURES / CARACTERÍSTICAS: 70A, 6x35A Diode, B+: M6X37.5mm, External Diameter 118mm

REPLACES / REEMPLAZA:

Cargo: 138617; **AS-Poland:** ARC2027; **Mobiletron:** RH-60; **Regitar:** RH-60

APPLICATION / APLICACIÓN:

NISSAN: Pick-Up II 2.5 1987>1998, Terrano II 2.7 1989>1996, Urvan Box 2.3/2.5 1988>1997

ALTERNATOR / ALTERNATOR:

HITACHI: LR170-502C, LR190-505E, LR190-511, LR190-511B

NISSAN: 23100-86N00, 23100-86N01

INDIEL

GA1939



FEATURES / CARACTERÍSTICAS: 65A, Diodos 6x35A, 115mm

REPLACES / REEMPLAZA:

Indiel: 35213939, K03939

APPLICATION / APLICACIÓN:

GM: D20, Silverado; **Ford:** Escort, Verona, with motor AP 1.6, 1.8, 2.0 **VW:** GOL, PARATI, SAVEIRO, POINTER with motor AP 1.6, 1.8, 2.0, Gol Diesel 1.6; **MBB:** MB 180D

ALTERNADOR:

INDIEL: 35213795, 35213940, 35214040, 35214325, 35214405

VOLTAGE REGULATOR:

GA720

ISKRA

GA1328



FEATURES / CARACTERÍSTICAS: 55A, 6 X 35A Avalanche Diodes

REPLACES / REEMPLAZA:

LETRIKA: 16.907.902, 6230931M91;

ISKRA: 16.907.902, 6230931M91

APPLICATION / APLICACIÓN:

MASSEY FERGUSON: MF200, MF250, MF255, MF262, MF275, MF283, MF290, MF291, MF400, MF415, MF4200, MF425, MF4265, MF4275, MF4283, MF4290, MF4291, MF4292, MF435, MF440, MF445, MF450, MF455, MF460, MF465, MF5300, MF5320, MF5200, MX720, MX750

ALTERNATOR / ALTERNATOR:

ISKRA: 11203130, 11203131, 11203634, 11203635, 11203636, 11203783, 11203784, 11203785, 11203786, 11203787, 11203841, 11204055, 11204082, 11204101, 11204111, 11204112, 11204113, 11204114, 11204124, 11204458, 11204609, 11204610, 11204615, 11204616, 11204617, 11204618, 11204619, 11204695

VOLTAGE REGULATOR:

GA407

ISKRA

GA1329



FEATURES / CARACTERÍSTICAS: 120A, 8x50A Avalanche Diodes

REPLACES / REEMPLAZA:

ISKRA: 16907048

APPLICATION / APLICACIÓN:

Valtra: BM, BH;

Massey Fergusson: MF6360;

New Holland: TC57, 5090

ALTERNATOR / ALTERNATOR:

Iskra: 11203540 / 11204311

ISKRA

GA1330



FEATURES / CARACTERÍSTICAS: 95A, 8x35A Avalanche Diodes, B+ Bolt M8, D+ Bolt M5, with diode trio and capacitor

REPLACES / REEMPLAZA:

ISKRA: 16903314; **Cargo:** 231050

APPLICATION / APLICACIÓN:

Lada: Niva 1.7 1995>1997

ALTERNATOR / ALTERNATOR:

ISKRA: 11201498, AAK5102, AAK5105

ISKRA



GA1331

FEATURES / CARACTERÍSTICAS: 135A, 8x50A Avalanche Diode (Zener), with diode trio

REPLACES / REEMPLAZA:

Iskra: 16903507; **Cargo:** 231472

APPLICATION / APLICACIÓN:

Tractors

ALTERNATOR / ALTERNATOR:

ISKRA: 11201666, AAK5115, 11201597, AAK5114, 11201758, 11201675, AAK5132, 11201667, AAK5118;

ISKRA



GA1613

FEATURES / CARACTERÍSTICAS: 120A, 8X50A Avalanche Diode, B+: M8 x 1,25 x 37,5 (mm)

REPLACES / REEMPLAZA:

MGX934

APPLICATION / APLICACIÓN:

CASE: Compact Track Loader TR270B, TR310B, TV370B, Mini Loader SR210, SV280B, SV300, Engine F5HFL413A A001;

CASE CONSTRUCTION: Compact Wheel Loader 321F, Mini Loader SR210B, Backhoe Loader 580T, 590ST, 695ST;

NEW HOLLAND CONSTRUCTION: Compact Track Loader C232, Compact Track Loader C238, Mini Loader L223, L225, L228, L230, L328, Engine 5801390423, Backhoe Loader B110C, B115C, B90B, B95C, B95CLR, B95CTC

ALTERNATOR / ALTERNATOR:

ISKRA: 11.204.352, 11.204.060, 11.204.319; **MAHLE:** AAK3828, AAK4804, AAK4813, AAK4813; **NEW HOLLAND CONSTRUCTION:** 84416590

VOLTAGE REGULATOR:

GA613

JAC



GA1673

FEATURES / CARACTERÍSTICAS: 110A, 6x50A Avalanche Diode (Zener), B +: M8x1.25x12mm

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

JAC: T6

ALTERNATOR / ALTERNATOR:

JAC: 1015301GD173

VOLTAGE REGULATOR:

GA673

JHECO



GA1388

FEATURES / CARACTERÍSTICAS: 85A, Diodes Avalanche 6x35A, M8x55 B+ Paraf., 80mm Distance between holes, with capacitor

REPLACES / REEMPLAZA:

Jheco: J11D19

APPLICATION / APLICACIÓN:

JAC: J3 Turin, J3 Hatch, J2 2010>

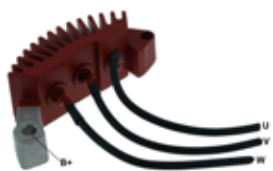
ALTERNATOR / ALTERNATOR:

JHECO: JFZ1929L, 1025100GG010, L21580

VOLTAGE REGULATOR:

GA806

LEECE NEVILLE



GA1600

FEATURES / CARACTERÍSTICAS: 150A, Diodes 3x50A, Plate Positive

REPLACES / REEMPLAZA:

Mobiletron: RC-03H, **Regitar:** RC-03H, **WAI/Transpo:** LR71180

APPLICATION / APLICACIÓN:

Truck Fire Department.

ALTERNATOR / ALTERNATOR:

LESTER: 7613

LEECE NEVILLE



GA1601

FEATURES / CARACTERÍSTICAS: 150A, Diodes 3x50A, Plate Negative

REPLACES / REEMPLAZA:

Mobiletron: RC-04H; **Regitar:** RC-04H; **WAI Transpo:** LR71181

APPLICATION / APLICACIÓN:

Truck Fire Department.

ALTERNATOR / ALTERNATOR:

LESTER: 7613; **PIC:** 270423

LETRIKA

GA1047



FEATURES / CARACTERÍSTICAS: 200A

REPLACES / REEMPLAZA:

Agco: 6316509M91; **Iskra:** MG1040, 11204830, 11205523, AAN3236, 6316509M91; **Letrika:** 16912953, 16916171, IA1680; **Mahle:** 11204830, AAN3167, ACW3792310, MGX991, MG1040, 11205523, AAN3236

APPLICATION / APLICACIÓN:

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ALTERNATOR / ALTERNATOR:

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VOLTAGE REGULATOR:

GA047

LUCAS

GA1137



FEATURES / CARACTERÍSTICAS: 85A, Diodes: 6x35A Dish, with diode trio Ø ext: 115 mm, B+ Post: M6x40 mm, D+ Post: M4x27 mm, W Post: M5x52 mm

REPLACES / REEMPLAZA:

Lucas: 80150, 80367, 84469, 84469H, 84886, 84886E, UBB137; **Regitar:** RL-09H; **Cargo:** 132721; **WAI/Transpo:** ILR568

APPLICATION / APLICACIÓN:

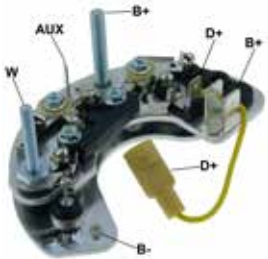
FORD: Tractor, Fiesta with alternator Lucas;**LAND ROVER**

ALTERNATOR / ALTERNATOR:

LUCAS: 24129, 24161, 24616A, 24206, 24207, 24217, 24220, 24221, 24221A, 24221D, 24240, 54022058A, 54022058B, 54022060A, 54022097A, 54022097B, 54022162, 54022191, 54022192, 54022193, 54022197, 54022229, 54022235, 54022242, 5402244, 54022255, 54022262, 54022282, 54022306, 54022309, 54022379, 54022483, 54022552, 54022616, 54022635, 54022648, 54022663, 54022666

LUCAS

GA1138



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio, B+ Post: M6x40 mm, W Post: M5x52 mm

REPLACES / REEMPLAZA:

Lucas: 80556, 84201, 84422, 84455, 84499, 84499F, UBB133, UBB135, UBB141; **Regitar:** RL-01H; **Cargo:** 131304; **WAI/Transpo:** ILR566

APPLICATION / APLICACIÓN:

LAND ROVER: Range Rover 3.5, Defender 2.5 Diesel, Land Rover 2.5;**FORD:** Escort, Fiesta, Granada 1.8, 2.0, Orion, Scorpio, Sierra, Transit.;**MASSEY FERGUSON:** Tractors;**NEW HOLLAND:** Tractors;**PERKINS:** Engines

ALTERNATOR / ALTERNATOR:

LUCAS: 24129, 24145, 24145A, 24145D, 24156, 24157, 24157AVE, 24158, 24161, 24161A, 24169, 24198, 24198A, 24198B, 24198E, 24199, 24199A, 24199B, 24200, 24200A, 24208, 24240, 24245, 24246, 24246B, 24256, 24256A, 24256B, 24256C, 24256D, 24273, 24273A, 24274, 24274D, 24276, 24277, 24294, 24294B, 24327, 24327A, 51022337D, 54022053, 54022054, 54022058A, 54022058B, 54022059, 54022060A, 54022096, 54022097A, 54022097B, 54022108, 54022109, 54022162, 54022167, 54022178, 54022182, 54022186, 54022188, 54022191, 54022192, 54022193, 54022195, 54022196, 54022196B, 54022206, 54022211, 54022212, 54022214, 54022217, 54022218, 54022219, 54022220, 54022225, 54022225A, 54022226, 54022227, 54022228, 54022229, 54022234D

VOLTAGE REGULATOR:

GA148

LUCAS

GA1139



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio, B+ Post: M6x52 mm, D+ Post: M5x30 mm, W Post: M5x47 mm"

REPLACES / REEMPLAZA:

Lucas: 84976, 28500, 28506; **Regitar:** RL-10H; **Cargo:** 136324; **WAI/Transpo:** ILR576

APPLICATION / APLICACIÓN:

NISSAN: Primera 1.6 Sedan, Hatch/B

ALTERNATOR / ALTERNATOR:

LUCAS: 24286

LUCAS

GA1214



FEATURES / CARACTERÍSTICAS: 70A, 6x35A, B+: M6x42mm, External Diameter: 112mm

REPLACES / REEMPLAZA:

Lucas: 84456, UBB140; **Transpo:** ILR570; **Cargo:** 132718; **Mobiletron:** RL06H; **Regitar:** RL-06; **As-Poland:** ARC4005

APPLICATION / APLICACIÓN:

FORD: Transit Box 2.5 1996, Transit Bus 2.5 1991>1992, Transit Tourneo 2.5 1994>1997, Transit 2500 1986>1992

ALTERNATOR / ALTERNATOR:

Ford: 864F-10300-FD, 864F-10300-FE, 864F-10K359-FC, 864F-10K359-FD, 864F-10K359-FE, 864FX-10K359-FE, 894F-10300-AA, 894FX-10300-AA, 914F-10300-AA, 914F-10300-AB, R894FX-10300-AA

LUCAS

GA1140



FEATURES / CARACTERÍSTICAS: 43A, 6x25A

REPLACES / REEMPLAZA:

Cargo: 130643; As-Poland: ARC4010; Transpo: ILR166; Mobiletron: RL-08; Regitar: RL-08

APPLICATION / APLICACIÓN:

MASSEY FERGUSON: MF-1200 1971>1972, MF-44B Wheel Loader 1971>1977

BARBER GREENE FINISHER: SA35 Perkins Engines 1976>1984, SA41 Perkins Engines 1976>1997, SB110 Perkins Engines 1972>1984, SB111 Perkins Engines 1973>1984, SB30 Perkins Engines 1976-1997

ALTERNATOR / ALTERNATOR:

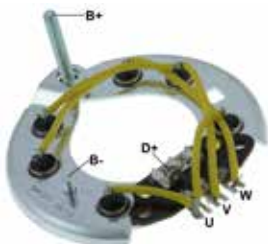
MASSEY FERGUSON: 1096-462-M91, 3743-639-M91; PERKINS ENGINE: 2871622, 2871A101, 2871A121, 2871A129

VOLTAGE REGULATOR:

GA159

LUCAS

GA1271



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio

REPLACES / REEMPLAZA:

Lucas: 352.13.672, 352.13.437

APPLICATION / APLICACIÓN:

FORD: Ford Pick-up F 1000, Truck F350;

PERKINS: Motor Prima;

RENAULT: Clio 1.6, Trafic TA12, TA52, T312 and T352.

ALTERNATOR / ALTERNATOR:

LUCAS: 35213845, 35213680, 35213670, 35214170, 7702099331, 7702099330, 91TR-10300A, 9120080231

VOLTAGE REGULATOR:

GA610 / GA690

LUCAS

GA1272



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x 35A , with diode trio

REPLACES / REEMPLAZA:

Lucas: 352.13.894

APPLICATION / APLICACIÓN:

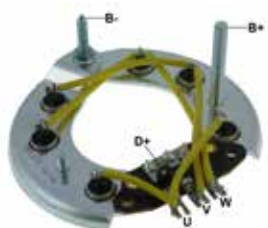
FORD: F 1000, F 4000, Truck F350.

ALTERNATOR / ALTERNATOR:

LUCAS: 35213855, TNM 903015RA

LUCAS

GA1273



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x 35A, with diode trio

REPLACES / REEMPLAZA:

Lucas: 352.13.682

APPLICATION / APLICACIÓN:

FORD: Escort 1.8 with AC, Versailles with and without AC;

VW: Gol, Santana 2.0 with and without AC.

ALTERNATOR / ALTERNATOR:

LUCAS: 35213790, 35213865, 35213970, 35214130, 026903015RD, 026903015RB, 0279090156

VOLTAGE REGULATOR:

GA540 / GA990

LUCAS

GA1274



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x 35A, with diode trio

REPLACES / REEMPLAZA:

Lucas: 352.13.274

APPLICATION / APLICACIÓN:

FORD: Escort Guaruja, Hobby L/ GL with CHT and 1000;

VW: Gol, Voyage, Saveiro with CHT/AE 1.6, Gol 1000.

ALTERNATOR / ALTERNATOR:

LUCAS: 35213725, 35213730

VOLTAGE REGULATOR:

GA705 / GA990

LUCAS

GA1120



FEATURES / CARACTERÍSTICAS: 50A, 3x35A Diodes, Negative Plate, compatible with GA1274

REPLACES / REEMPLAZA:

Lucas: 352.13.120

APPLICATION / APLICACIÓN:

FORD: Escort Guaruja, Hobby L/ GL with CHT and 1000;

VW: Gol, Voyage, Saveiro with CHT/AE 1.6, Gol 1000

ALTERNATOR / ALTERNATOR:

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LUCAS

GA1404



FEATURES / CARACTERÍSTICAS: 105A, 3x35A Diodes 35A 35A, Positive Plate, Compatible with GA1274

REPLACES / REEMPLAZA:

Lucas: 352.13.404

APPLICATION / APLICACIÓN:

FORD: Escort Guarujá, Hobby L/ GL with CHT and 1000;

VW: Gol, Voyage, Saveiro with CHT/AE 1.6, Gol 1001

ALTERNATOR / ALTERNATOR:

...

LUCAS

GA1408



FEATURES / CARACTERÍSTICAS: 65A, 6x35A, B+ M6X28mm, External Diameter 112mm

REPLACES / REEMPLAZA:

Nissan: 23230-Q9000; **Mobiletron:** RL-22H; **Regitar:** RL-22H; **AS-Poland:** ARC4011; **Era:** 215501; **Cargo:** 138808;

Transpo: ILR569

APPLICATION / APLICACIÓN:

NISSAN: Bluebird 1600 T12/T72 1986>1990, Bluebird 1800 T12/T72 1986>1990, Bluebird 2000 T12/T72 1986>1990

ALTERNATOR / ALTERNATOR:

LUCAS: 24223, 24223A, 24235, 24235A/D, 54022238; **NISSAN:** 23100-Q9000

MAGNETI MARELLI

GA1130



FEATURES / CARACTERÍSTICAS: 100A, Avalanche Diodes 6x50A, B+: M8X41.0mm, External diameter: 110mm

REPLACES / REEMPLAZA:

Magneti Marelli: 63625002, 85552103, 85552104, 85552105, 85552106, 85552107, 85552108, 85552109, 85552110; **Mobiletron:**

RI-35; **AS-Poland:** ARC4037; **Transpo:** IXR640; **Cargo:** 231025; **Era:** 215961

APPLICATION / APLICACIÓN:

FIAT: 500 1200/1400 2008>2012, Bravo 1400 16V / 16V TURBO 2007>2012, Doblo Box Body/Estate 2010, Grande punto 1.2 2005, Grande punto 1.4 2005, Idea 1400 16V 2004>2010, Panda 1.2 2010, Punto 1.2 16V 1999>2006, Stilo 1400 16V 2004>2007; **ALFA ROMEO:** Mito 1.4 2008>2011; **CATERPILLAR:** D80 C4.4, 4.41L Cat. Dsl. 2008>2013, AP255E C2.2 Caterpillar Dsl. 2015, CB14 C1.1, 1.3L Caterpillar Dsl. 2008>2014, CB24B C1.5, 1.5L Caterpillar Dsl. 2014>2016, CC24B C1.5, 1.5L Caterpillar 2015, D50 C4.4, 4.41L Cat. Dsl. 2006>2007

JCB: 530 Perkins 3711HO Dsl. 1998>2007; **OPEL:** Corsa D 1.2 2009>2011, Corsa D 1.4 2006; **CASE AGRICULTURAL TRACTOR:** JX100U Iveco 4-239 Diesel 2002>2012, JX1060C Iveco 3-179 2003>2008, JX80U Iveco 4-239 Diesel 2002>2012, JX95 Iveco 4-239 Diesel 2002>2014; **NEW HOLLAND:** TL100 4 Cyl. 3.91L 3908cc 238cid 1998>2004, TL70 4 Cyl. 3.61L 3613cc 220cid 1998>2004, TL80 4 Cyl. 3.91L 3908cc 238cid 1998>2004, TL90 4 Cyl. 3.91L 3908cc 238cid 1998>2004, TN60DA/TN60SA/TN70DA/TN70SA 2.9L (57HP) 2004>2008

ALTERNATOR / ALTERNATOR:

FIAT: 46407647, 46420960, 46530060, 46530261, 46544329, 46554402, 46554404, 46554405, 46736968, 46740238, 46765838, 46782212, 46782213, 46800158, 46813059, 46843091, 46843093, 51700670, 51700675, 51700675, 51709131, 51709133, 51714791, 51714794, 51727333, 51784846, 51854903, 51854912, 51859038, 51859042, 51859044, 51859053, 51880173, 55185076, 60816557, 71722862, 71784031, 71794526, 91600758; **ALFA ROMEO:** 51880173, 52003532, 71784509; **CATERPILLAR:** 225-3141, 225-3143; **OPEL:** 13-222-929, 13153237, 13222934, 13222935, 13222936, 13256932, 13256933, 13283344BW, YZ13153237; **CASE:** 47134024, 47134024R, 500364130; **NEW HOLLAND:** 500364130

MAGNETI MARELLI

GA1300



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A Avalanche (Zener), B+ Post M8, Ø: 111mm

REPLACES / REEMPLAZA:

Magneti Marelli: 636.23.701, 636.24.901, PR520435; **Regitar:** RI-19H; **Cargo:** 138800; **WAI/Transpo:** IXR634

APPLICATION / APLICACIÓN:

FIAT: Brava, Palio, Punto;

LAND ROVER

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63321287, A 115 IM, A 127IM, 63321240

MAGNETI MARELLI

GA1301



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche (Zener), B+ Post M8, Ø: 111mm

REPLACES / REEMPLAZA:

Magneti Marelli: 63623301, RDD35, 6362350, 636 233 01, 636 235 01, PR520436; **Regitar:** RI-14; **Cargo:** 136423; **WAI/Transpo:** IXR633

APPLICATION / APLICACIÓN:

FIAT: Pálio, Tempra, Punto, Marea, Bravo, Brava, Scudo, Lancia

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 0633 2020 3010, 0633 2020 04010, 0633 2020 19010, 0633 2020 27010, 0633 2020 38010, 0633 2120 0010, 0633 2120 04010, 0633 2120 05010, 0633 2120 33010, 0633 2120 34010, 0633 2120 35010, 0633 2120 52010

VOLTAGE REGULATOR:

GA121 / GA122 / GA122R

MAGNETI MARELLI

GA1302



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche (Zener), B+ Post M8, Ø: 111mm

REPLACES / REEMPLAZA:

GM: 93369033; **Magneti Marelli:** PR520561

APPLICATION / APLICACIÓN:

Corsa, Celta, Prisma, Classic 95>09

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 93.390.879; **GM:** 93260364, 93339575, 93390879

VOLTAGE REGULATOR:

GA121 / GA129 / GA151

MAGNETI MARELLI

GA1303



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche (Zener), B+ Post: M6, Ø 111mm

REPLACES / REEMPLAZA:

Magneti Marelli: 85582601010, PR520568

APPLICATION / APLICACIÓN:

FORD: Focus 1.8, 2.0 00>05, EcoSport, Fiesta

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 85582601010, 63341678

VOLTAGE REGULATOR:

GA123

MAGNETI MARELLI

GA1306



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), Post B+ M8, Ø 120mm

REPLACES / REEMPLAZA:

Magneti Marelli: 63624201, RDD42, RDD42A, RDD760724; **Lucas:** UBB814; **Regitar:** RI-23H; **Cargo:** 138377; **WAI/Transpo:** IXR642; **AS Poland:** ARC4016

APPLICATION / APLICACIÓN:

ALFA ROMEO: 145, 146, 155, GTV Spider;

FIAT: Bravo, Barchetta, Marela, Palio, Punto 90, Ducato 1.9TD;

LANCIA: Nuova, Delta, Dedra K 2.4TD.

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63320333, 63320304, 63320332, 63320286, 63320277, 63320280, 63320348, 63320339, 63320338, 63320256, 63320341, 63320298, 63320303, 63320340, 63320296, 63320279, 63320283, 63320292;

MAGNETI MARELLI

GA1307



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Post B+: M6, Ø 105mm, with diode trio

REPLACES / REEMPLAZA:

Magneti Marelli: 54209382, 63320303, 54209741, 00084574, 84574; **Regitar:** RI-16H; **Cargo:** 136740; **WAI/Transpo:** IXR542

APPLICATION / APLICACIÓN:

FIAT: Punto, Palio, Tempra, Tipo;

LAND ROVER: 820 2.0 Diesel

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63320283, 63320292, 63320333, 63320304, 63320332, 63320286, 63320277, 63320280, 63320348, 63320339, 63320338, 63320256, 63320341, 63320298, 63320303, 63320340, 63320296, 63320279; 54022238, 54022437, 54022453, 54022458, 54022459, 54022469, 54022470, 54022510, 54022527, 54022536, 54022547, 54022591, 54022592, 54022606, 54022631, 54022633, 54022646, 54022647, 54022651, 54022656, 63320235, 63320303, 63320312, 63320313, 63320314, 63321227, 63321229, 63321231, 63321232, 63321237, 63321241, 63321245, 63321246, 63321253, 63321285, 63321299, 63321313, 63321324, 63321324, 63321343, 63321358, 63321397, 63321405, 63321406, 63321412, 63321422, 63324235, 63324271, 63324320, 63324322, 63324332, 63324380, 63324390

MAGNETI MARELLI

GA1406



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A Avalanche, B+: M6x29.8mm, External Diameter 107mm

REPLACES / REEMPLAZA:

Cargo: 231026; **AS Poland:** ARC4019

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.6 2008, C1 1.4 2005>2014, C5 1.8/2.0 16V 2001>2004, C8 2.0/2.2 2002, Xsara Picasso 1.6/1.8 2000>2005;

PEUGEOT: 206 1100/1400/1600/1900/2000 1998>2005, Partner 1400/1900 2001>2010;

FIAT: Scudo box 1.9 2004>2006, Ulysse 2.0 2002>2011;

FORD: Focus 1400/1600 zetec 1998>2005, Focus C-Max 1600 2003>2007, Focus II 1400/1600 2004>2010

ALTERNATOR / ALTERNATOR:

CITROËN/ PEUGEOT: 57057F, 9638275780, 9633782580, 9634561280, 9637075380, 9638827580, 9641398480, 9654343080, 9665067980;

FORD: 1136390, 1151214, 1215766, 1215771, 1301496, 1301511, 1301530, 1305962, 1322573, 1361258, 1361259, 1426014, 1450641, 1511220, 1708472, 1748637, 1M5T-10300-BA, 1M5T-10300-BC, 2M5T-10300-AD, 3N11-10300-AA, 3N11-10300-AB, 3N11-10300-AC, 3N11-10300-AD, 3N11-10300-AE, 3N11-10300-AF, 3N11-10300-AG, 98AB-10300-DA, 98AB-10300-DB, 98AB-10300-DC, 98AB-10300-DD, 98AB-10300-DE, 98AB-10300-DF, 98AB-10300-DG, 98AB-10300-DH, 98AB-10300-DJ, 98AB-10300-GC, 98AB-10300-GD, 98AB-10300-GE, 98AB-10300-GF, 98AB-10300-GG, 98AB-10300-GH, 98AB-10300-GJ, 98AB-10300-GK, 98AB-10300-GL, 98AB-10300-JA, 98AB-10300-JB, 98AB-10300-JC, 98AB-10300-JD, 98AB-10300-JF, 98AB10300GM, M5T-10300-BD, R1M5T-10300-BD, R98AB-10300-DE1, R98AB-10300-JC1, RE3N11-10300-AF

MAGNETI MARELLI

GA1407



FEATURES / CARACTERÍSTICAS: 70A, Diodes 6x50A, B+: M8x19.3mm, External diameter 111mm, with trio diode

REPLACES / REEMPLAZA:

Cargo: 235365

APPLICATION / APLICACIÓN:

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MAGNETI MARELLI

GA1474



FEATURES / CARACTERÍSTICAS: 90A, 6x50A, Avalanche Diode, M6X13.0mm, External Diameter 110mm

REPLACES / REEMPLAZA:

Mobiletron: RI-32H; **Transpo:** IXR631; **Cargo:** 233792; **AS-Poland:** ARC4020; **Era:** 215964

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.6 2008, C1 1.4 2005>2014, C5 1.8/2.0 16V 2001>2004, C8 2.0/2.2 2002, Xsara Picasso 1.6/1.8 2000>2005

PEUGEOT: 206 1100/1400/1600/1900/2000 1998>2005, Partner 1400/1900 2001>2010

FIAT: Scudo box 1.9 2004>2006, Ulysse 2.0 2002>2011

FORD: Focus 1400/1600 zetec 1998>2005, Focus C-Max 1600 2003>2007, Focus II 1400/1600 2004>2010

ALTERNATOR / ALTERNADOR:

CITROËN / PEUGEOT: 57057F, 9638275780, 9633782580, 9634561280, 9637075380, 9638827580, 9641398480, 9654343080, 9665067980

FORD: 1136390, 1151214, 1215766, 1215771, 1301496, 1301511, 1301530, 1305962, 1322573, 1361258, 1361259, 1426014, 1450641, 1511220, 1708472, 1748637, 1M5T-10300-BA, 1M5T-10300-BC, 2M5T-10300-AD, 3N11-10300-AA, 3N11-10300-AB, 3N11-10300-AC, 3N11-10300-AD, 3N11-10300-AE, 3N11-10300-AF, 3N11-10300-AG, 98AB-10300-DA, 98AB-10300-DB, 98AB-10300-DC, 98AB-10300-DD, 98AB-10300-DE, 98AB-10300-DF, 98AB-10300-DG, 98AB-10300-DH, 98AB-10300-DJ, 98AB-10300-GC, 98AB-10300-GD, 98AB-10300-GE, 98AB-10300-GF, 98AB-10300-GG, 98AB-10300-GH, 98AB-10300-GI, 98AB-10300-GJ, 98AB-10300-GK, 98AB-10300-GL, 98AB-10300-JA, 98AB-10300-JB, 98AB-10300-JC, 98AB-10300-JD, 98AB-10300-JF, 98AB-10300-GM, M5T-10300-BD, R1M5T-10300-BD, R98AB-10300-DE1, R98AB-10300-JC1, RE3N11-10300-AF

MAGNETI MARELLI

GA1475



FEATURES / CARACTERÍSTICAS: 210A, Avalanche Diode, 6x70A, B+ M8X41.5mm, External diameter 102mm

REPLACES / REEMPLAZA:

Mobiletron: RI-23HD

APPLICATION / APLICACIÓN:

ALFA ROMEO: 145 1600 1996>2001, 145 1800 1997>2001, 145 1.6 16V 1997>2000, 145 1.8 i.e. 16V 1998>2001, 146 1600/1800 1997>2001, 146 1.6 16V 1997>2000, 146 1.8 i.e. 16V 1998

FIAT: Brava 1800/1900 1995>2002, Brava 1.8/1.9 1995>2001, Bravo 1800/1900 1995>2002, Marea 1800/1900 1995>2002, Marea Weekend 1.8/1.9 1996>2002, Punto 1.9 1999>2012

ALTERNATOR / ALTERNADOR:

MAGNETI MARELLI: 63320333, 63320304, 63320332, 63320286, 63320277, 63320280, 63320348, 63320339, 63320338, 63320256, 63320341, 63320298, 63320303, 63320340, 63320296, 63320279, 63320283, 63320292

FIAT: 46420963, 46432733

MAGNETI MARELLI

GA1476



FEATURES / CARACTERÍSTICAS: 100A, 6x50A, Avalanche Diode, B+: M8X30.5mm, External diameter 122mm

REPLACES / REEMPLAZA:

Mobiletron: RI-17H; **Transpo:** IXR725; **Cargo:** 138790; **Era:** 215804; **Magnetit Marelli:** 063623601010, 63623601

APPLICATION / APLICACIÓN:

LAND ROVER: Defender 90 V8 4.0L 1997, Discovery V8 4.0L 1996>1998, Discovery I 3900 V8 1994>1998, Range Rover 3900 V8 1989>1995, Range Rover II 4000 V8 1994>2002, Range Rover II 4600 V8 1994>2000

ALTERNATOR / ALTERNADOR:

LAND ROVER: AMR3021, AMR3107, AMR4247

MAGNETI MARELLI: 063341353010, 54022543, 63321353, 63341353

PRESTOLITE: 20110283

MAGNETI MARELLI

GA1901



FEATURES / CARACTERÍSTICAS: 100A, 6x35A, Avalanche Diode, B+: M6X1.0X26mm. Outside diameter 122mm

REPLACES / REEMPLAZA:

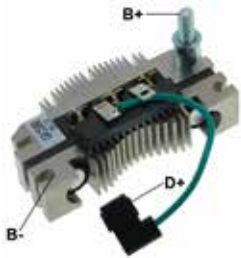
Magnetit Marelli: 063624202010, 63624202, RDD42B; **Transpo:** IXR719, IXR7597

APPLICATION / APLICACIÓN:

Caterpillar Ag. & Ind. Loader - Backhoe: 420D Cat. 3054 2003>2006, 420D Cat. 3054C 2003>2006, 432D Caterpillar 3054CT; 4.4L Dsl. 2004>2006, 432E Cat. C4.4.4.41L, Dsl. 2006>2008, 432E Caterpillar 3054CT; 4.4L Dsl. 2006>2008, 432F Cat. C4.4.4.41L, Dsl. 2012>2013; **Caterpillar Ag. & Ind. Track Tractor:** D3K Cat. C4.4.4.41L, Dsl. 2007>2014, D3K LGP Cat. C4.4.4.41L, Dsl. 2008>2012, D3K XL Cat. C4.4.4.41L, Dsl. 2008>2013, D4H LGP Cat. C4.4.4.41L, Dsl. 2002>2007, D4H XL Cat. C4.4.4.41L, Dsl. 1993>1996, D4K LGP Cat. C4.4.4.41L, Dsl. 2008>2013, D4K XL Cat. C4.4.4.41L, Dsl. 2007>2014, D5K LGP Cat. C4.4.4.41L, Dsl. 2008>2013, D5K XL Cat. C4.4.4.41L, Dsl. 2007>2015

ALTERNATOR / ALTERNADOR:

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MAGNETI MARELLI
GA1500


FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio, B+ Post M6, Thickness 17,5mm

REPLACES / REEMPLAZA:

Magneti Marelli: 636 215 01, 636 215 03, 748 774 71, 748 786 91, PRD4A, RDD15; **Lucas:** 21222124, UBB 812; **VL-Ducellier:** 593 054; **Regitar:** RI-02; **Cargo:** 131505; **WAI/Transpo:** IXR692

APPLICATION / APLICACIÓN:

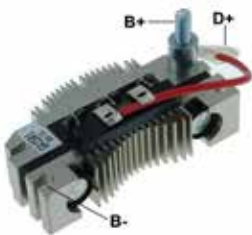
FIAT; SEAT; ALFA ROMEO; AUTOBIANCHI; IVECO; LAMBORGHINI; LANCIA; SIMIT; UNIC MOTORE

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 633 117 75, 633 200 01, 633 200 02, 633 200 03, 633 200 04, 633 200 05, 633 200 06, 633 200 07, 633 200 08, 633 200 10, 633 200 12, 633 200 21, 633 200 22, 633 200 23, 633 200 24, 633 200 25, 633 200 28, 633 200 30, 633 200 31, 633 200 34, 633 200 47, 633 200 52, 633 200 53, 633 200 56, 633 200 57, 633 200 73, 633 200 91, 633 200 94, 633 200 97, 633 201 02, 633 201 12, 633 201, 18 633 210 00, 18 633 210 01, 18 633 210 02, 18 633 210 03, 18 633 210 04, 18 633 210 05, 18 633 210 06, 18 633 210 07, 18 633 210 08, 18 633 210 09, 18 633 210 10, 18 633 210 11, 18 633 210 13, 18 633 210 15, 18 633 210 16, 18 633 210 28, 18 633 210 29, 18 633 210 35, 18 633 210 36, 18 633 210 37, 18 633 210 39, 18 633 210 41, 18 633 210 42, 18 633 210 44, 18 633 210 45, 18 633 210 46, 18 633 210 47, 18 633 210 48, 18 633 210 49, 18 633 210 50, 18 633 210 52, 18 633 210 55, 18 633 210 58, 18 633 210 59, 18 633 210 60, 18 633 210 61, 18 633 210 63, 18 633 210 67, 18 633 210 71, 18 633 210 78, 18 633 210 79, 18 633 210 80, 18 633 210 95, 18 633 210 97, 633 211 02, 633 211 03, 633 211 07, 633 211 09, 633 211 10, 633 211 12, 633 211 13, 633 211 37, 633 211 38, 633 211 59, 633 211 65, 633 211 71, 633 211 72, 633 211 75, 633 211 76, 633 211 89, 633 211 97, 633 214 28; **FIAT:** 5999868, 599986, 7533853, 7541822, 7541823, 7546342, 7546343, 7546660, 7546686, 7552675, 7554830; **PIC:** 202111, 202128

VOLTAGE REGULATOR:

GA117

MAGNETI MARELLI
GA1501


FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio, B+ Post M6, Thickness 19,5mm

REPLACES / REEMPLAZA:

Magneti Marelli: 633 200 13, 633 200 18, 633 210 21, 633 210 56, 633 210 64, 633 210 22, 633 200 26, RDD 16, 633 200 16, 633 210 19, 633 210 23, 636 216 01, 633 200 15, 633 200 17, 633 210 20, 633 210 25, PR520486; **Regitar:** RI-02; **Cargo:** 131505;

WAI/Transpo: IXR693

APPLICATION / APLICACIÓN:

FIAT: Tempra, Tipo 1.6/ 2.0

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 5402243B, 54022443B, 54022510, 54022536, 54022591, 54022646, 54022647, 54022651, 54022653, 54022, 63324233, 63324286, 63324322, 63324374, 63324380, 63324390, 64022656, 64280325, 64280328, 63320013, 63320015, 63320016, 63320017, 63320018, 63320020, 63320026, 63320032, 63320035, 63320040, 63320044, 63320045, 63320048, 63320049, 63320055, 63320058, 63320082, 63320083, 63320105, 63320110, 63320111

VOLTAGE REGULATOR:

GA119

MAGNETI MARELLI
GA1503


FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio, B+ Post M8, Thickness 17,5mm

REPLACES / REEMPLAZA:

Magneti Marelli: 636 229 01, RDD29; **Cargo:** 139218

APPLICATION / APLICACIÓN:

FIAT

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63320060

MAGNETI MARELLI
GA1504


FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio, B+ Post M6, Thickness 19,5mm

REPLACES / REEMPLAZA:

Magneti Marelli: 63622001, PR520488; **Cargo:** 136675; **Regitar:** RI-11H

APPLICATION / APLICACIÓN:

FIAT: Tempra 1.8ie SW, SLX, SX, Tipo 1.6ie, 1.8ie 16V, 1.8 ie DGT;

RENAULT: Express GTL, R11 1.4 Turbo, R5 1.1 TL, GTL, R9 1.1, 1.2 TC, 1.4;

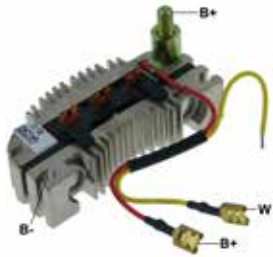
SEAT: Ibiza 1.2, 1.5, Malaga 1.5, Ronda 1.2, 1.5

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63321084, 63321083, 63320046, 63320042, 63321096

VOLTAGE REGULATOR:

GA119

MAGNETI MARELLI**GA1505**

FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, B+ Post M6, Thickness 19,5mm

REPLACES / REEMPLAZA:

Magneti Marelli: 63622201, RDD22, 063622201010,; PR520489

APPLICATION / APLICACIÓN:

FIAT: Tempra 1.8ie, Tipo 1.6ie, 1.8ie 16V, Marengo 1.9d;

LANCIA: Delta 1.9d, Prisma 1.9d, td

ALTERNATOR / ALTERNATOR:

MAGNETI MARELLI: 63320041, 63321083

MAGNETI MARELLI**GA1507**

FEATURES / CARACTERÍSTICAS: 80A, 6x35A Diode, B+: M6X11mm, Distance between holes: 70mm

REPLACES / REEMPLAZA:

Mako: 85553102, MK00531

APPLICATION / APLICACIÓN:

FIAT; FORD

ALTERNATOR / ALTERNATOR:

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MAGNETON**GA1996**

FEATURES / CARACTERÍSTICAS: 90A, Diode 8x50A, B+: M6X18.3mm, External diameter 115mm, with trio diodes

REPLACES / REEMPLAZA:

Magneton: 0135940, 0135941, 0140880, 0140881, 443930135940; **Mobiletron:** RK-03; **Cargo:** 231721; **AS-Poland:** ARC4033, ARC9036; **Code:** ARC-MT143I

APPLICATION / APLICACIÓN:

SKODA: Felicia 1.3 1994>2001, Felicia 1.3 Fun 1997>2001, Felicia 1.3 LX 1994>1998, Felicia 1.3 Lxi 1994>1998

ALTERNATOR / ALTERNATOR:

MAGNETON: 441040032266, 443113516590, 443113516591, 9516590, 9516591

SKODA: 047903015M

MAGNETON**GA1997**

FEATURES / CARACTERÍSTICAS: 70A, 6x35A, Avalanche Diode B+: M6x18.7mm, External Diameter: 114mm

REPLACES / REEMPLAZA:

Magneton: 0135240, 135241, 013524, 0140830, 0140831; **Elccor:** ARC-MT003; **Cargo:** 134977; **As-Poland:** ARC9019

APPLICATION / APLICACIÓN:

ZASTAVA: 101, Yugo 45

SKODA: Favorit, Felicia

ALTERNATOR / ALTERNATOR:

MAGNETON: 443113515241, 443113516241, 443113516620, 443113516623, 443113516650, 443113516653, 443113516660, 443113516661, 443113516662, 443113516710, 443113516711, 443113516714, 443113516750, 443113516751, 443113516752, 443113516760, 443113516761, 443113516762, 443113516764, 443113516765, 443113516870, 443113516872, 443113516875

MAHLE**GA1485**

FEATURES / CARACTERÍSTICAS: 95A, 8x35A, Avalanche Diode B+: M5x0.8x26.5mm/ M8x1.25x22.2mm

REPLACES / REEMPLAZA:

Mahle: MGX918; **Letrika:** 16.915.733; **AS-Poland:** ARC9086

APPLICATION / APLICACIÓN:

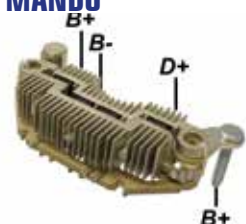
JCB: Fork-lifts, Backhoe

ALTERNATOR / ALTERNATOR:

JCB: 320/08648, 320/08649, 320/08719;

MAHLE: AAK5820, AAK5840, AAK5881, 11.204.215, 11.204.467, 11.204.893, MG 23;

LETRIKA: IA1484

MANDO**GA1358**

FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Distance between holes: 90mm, with capacitor

REPLACES / REEMPLAZA:

Mando: TA600C04602, RTF49900; **Regitar:** RM-117; **Cargo:** 138205; **WAI/Transpo:** IYR9058

APPLICATION / APLICACIÓN:

HYUNDAI: Accent w/1.5L w/DOHC 1997-98, Hyundai Elantra w/1.8L 1996-98, Hyundai Elantra w/2.0L 1999-00, Hyundai Tiburon w/1.8L 1997-98, Hyundai Tiburon w/2.0L 1997-00

ALTERNATOR / ALTERNATOR:

MANDO: AB190058, 3730022200; **LESTER:** 13702; **PIC:** 203304; **HYUNDAI:** 3730022200.

MANDO

GA1218



FEATURES / CARACTERÍSTICAS: 85A Diodes, B+ Post M6, with diode trio

REPLACES / REEMPLAZA:

Mando: AR175AA; **Hyundai:** 37300-32510; **WAI/Transpo:** IYR751

APPLICATION / APLICACIÓN:

KIA;

HYUNDAI

ALTERNATOR / ALTERNATOR:

HYUNDAI: 37300-32510, 37300-32511

MANDO

GA1219



FEATURES / CARACTERÍSTICAS: 8X35A

REPLACES / REEMPLAZA:

Bobcat: 6677488

APPLICATION / APLICACIÓN:

BOBCAT: 5600, A220, A300 V3300DI, S130 V2203DI, S175 V2203EB, S185 V2203TEB, S220 V3300DI, S250 V3300DI, S300V3300T, T190 V2003TEB, T200 BF4M1011F, T300 V3300, X331 V2203EB

HYUNDAI: Accent 1.5/ 1.6 2000>2002, Elantra 2.0 2001>2002

ALTERNATOR / ALTERNATOR:

MANDO: AB180128; **HYUNDAI:** 37300-23600

VOLTAGE REGULATOR:

GA419

MANDO

GA1248



FEATURES / CARACTERÍSTICAS: 105A, 8X35A, B+: M5X7.2mm, Distance between holes: 100mm

REPLACES / REEMPLAZA:

Mitsubishi: A860T40270; **Transpo:** IMR10068

APPLICATION / APLICACIÓN:

MAZDA CAR: RX-7 R2 1.3L 1308cc 1993>1995

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3T08591;

MAZDA: N3A1-18-300A, N3A1-18-300R

MASTER SPORT

GA1999



FEATURES / CARACTERÍSTICAS: 6x50A, Avalanche Diode, External diameter: 112mm

REPLACES / REEMPLAZA:

MASTER SPORT: 139680/F

APPLICATION / APLICACIÓN:

...

ALTERNATOR / ALTERNATOR:

...

MAZDA

GA1227



FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Mazda: A2TX3081; **AS Poland:** ARC5234; **Transpo:** IMR12209

APPLICATION / APLICACIÓN:

MAZDA: 3 2.2 13>, 6 2.2 12>, CX-5 2.2 12>

ALTERNATOR / ALTERNATOR:

MAZDA: A2TX3081

VOLTAGE REGULATOR:

GA748

MITSUBISHI

GA1192



FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Mitsubishi : 51261017348, A003TV9171A

APPLICATION / APLICACIÓN:

MAN: TGS: 26.400 2012>2022, 26.480 2008>2021, 35.480 2008>2021, 41.480 2008>2021, TGX 26.460 2016>2021

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A003TV9171A, A3TV9171A, A003TV9171A, A3TV9171A

VOLTAGE REGULATOR:

GA176

MITSUBISHI

GA1229



FEATURES / CARACTERÍSTICAS: 6 Diodes

REPLACES / REEMPLAZA:

Honda: 311005KK004; **Mitsubishi:** AHGA104, A5TZ0081A; **WAI:** 21139N; **Mobiletron:** RM-254; **AS-Poland:** A5500S

APPLICATION / APLICACIÓN:

HONDA: HR-V 1.5 2019>, Jazz 1.5 2017>, City 1.5 2022>

ALTERNATOR / ALTERNATOR:

MITSUBISHI: AHGA104, A5TZ0081A, 2411A1, 2416; **HONDA:** 311005KK004

VOLTAGE REGULATOR:

GA469

MITSUBISHI

GA1323



FEATURES / CARACTERÍSTICAS: 150A, 12x35A Avalanche Diode, B+: M8X46mm

REPLACES / REEMPLAZA:

Mitsubishi: A5184-D1345-4120Y

APPLICATION / APLICACIÓN:

FORD: Fusion L4 2.0L 2013>2016, Fusion L4 2.5L 2013>2016, Mondeo V Saloon 2012

ALTERNATOR / ALTERNATOR:

Mitsubishi: A002TX2681ZC, A2TX2681ZC;

Ford: DS7T-10300-HA

VOLTAGE REGULATOR:

GA719

MITSUBISHI

GA1327



FEATURES / CARACTERÍSTICAS: 150A | 12x35A, Avalanche Diode B+: M6x10mm, Diameter: 122mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

NISSAN: Murano II 94>07, NP300 Navara 04, NP300 Navara Pritsche/Fahrgestell 08, Pathfinder III 05

ALTERNATOR / ALTERNATOR:

Mitsubishi: A2TX1781;

Nissan: 23100-1AT1A

VOLTAGE REGULATOR:

GA769

MITSUBISHI

GA1332



FEATURES / CARACTERÍSTICAS: 12A, 12x35A, B+: M8x46mm, Avalanche Diode, Diameter: 128mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

RENAULT: Master III 2.3 CDTI 2010>2016, Master III 2.3 dCi 2010>2016, Master III 2.3 dCi 2012>2016;

NISSAN: NV400 2.3 dCi 2011>2016

ALTERNATOR / ALTERNATOR:

Mitsubishi: A003TX0481

VOLTAGE REGULATOR:

GA762

MITSUBISHI

GA1333



FEATURES / CARACTERÍSTICAS: 130A, 12x35A, B+: M8x41mm, Avalanche Diode, Diameter: 122mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

NISSAN: Sentra 2.0 2010>

ALTERNATOR / ALTERNATOR:

Mitsubishi: A2TX4381ZC; **Nissan:** 23100 3RZ1A

VOLTAGE REGULATOR:

GA769

MITSUBISHI

GA1334



FEATURES / CARACTERÍSTICAS: 130A, 12x35A, Avalanche Diode

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

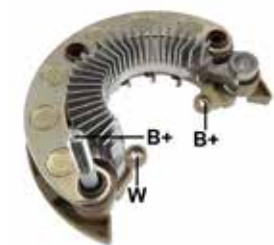
Subaru: Tribeca, Legacy, Outback

ALTERNATOR / ALTERNATOR:

Mitsubishi: A3T J3591; **Subaru:** 23700 AA620

VOLTAGE REGULATOR:

GA886

GAUSS
RECTIFIER | RECTIFICADOR

GA1338

FEATURES / CARACTERÍSTICAS: 90A, 12x35A Block avalanche diodes 24~32V, Diameter: 115 mm
REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

HONDA: Fit 2014>, City 2014>

ALTERNATOR / ALTERNATOR:

Honda: AHGA91; **Mitsubishi:** A5TJ0391ZT

VOLTAGE REGULATOR:

GA869

GAUSS
RECTIFIER | RECTIFICADOR

GA1344

FEATURES / CARACTERÍSTICAS: 140A, 12X35A Diode Avalanche

REPLACES / REEMPLAZA:

Mitsubishi: 31127-R1A-A01

APPLICATION / APLICACIÓN:

Honda: Civic 2012>, Fit 1.5 16V 2012>

ALTERNATOR / ALTERNATOR:

Mitsubishi: A5TJ0191ZC, **Honda:** AHGA81

VOLTAGE REGULATOR:

GA144

GAUSS
RECTIFIER | RECTIFICADOR

GA1345

FEATURES / CARACTERÍSTICAS: 110A, 12X35A Avalanche

REPLACES / REEMPLAZA:

Mitsubishi: 98084-D0005-4Y27Y

APPLICATION / APLICACIÓN:

NISSAN: Sentra

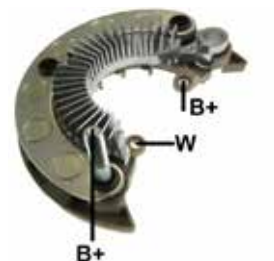
ALTERNATOR / ALTERNATOR:

Mitsubishi: A5TJ0281ZC;

Nissan: 23100EM01B

VOLTAGE REGULATOR:

GA877

GAUSS
RECTIFIER | RECTIFICADOR

GA1357

FEATURES / CARACTERÍSTICAS: 95A, 12x35A Block standard diodes

REPLACES / REEMPLAZA:

Mobiletron: RM175

APPLICATION / APLICACIÓN:

HONDA: New Fit 1.3/1.5 2008>, City 1.3/1.5 2009>

ALTERNATOR / ALTERNATOR:

Mitsubishi: A5TJ0091ZD, AHGA77;

Honda: 31100RB0004, 31100RB00041, 31100RB0A0243

GAUSS
RECTIFIER | RECTIFICADOR

GA1359

FEATURES / CARACTERÍSTICAS: 150A, 12x50A Avalanche Diode

REPLACES / REEMPLAZA:

Mitsubishi: 94675, C1323, 7920H

APPLICATION / APLICACIÓN:

FORD: Fusion 2003-08 Ford w Police Option 2006-08 Mercury Milan 2.3L.

ALTERNATOR / ALTERNATOR:

Mitsubishi: A003TG0891; **Ford:** 8G1Z10346A

VOLTAGE REGULATOR:

GA871

GAUSS
RECTIFIER | RECTIFICADOR

GA1487

FEATURES / CARACTERÍSTICAS: 150A, 12x35A Avalanche Diode

REPLACES / REEMPLAZA:

Mitsubishi: 97884D18838824H

APPLICATION / APLICACIÓN:

FORD: Ranger 2.2 2016>2022, Ranger 3.2 2016>2019

ALTERNATOR / ALTERNATOR:

Ford: EB3T-10300-EB; **Mitsubishi:** A002TX4581ZT

VOLTAGE REGULATOR:

GA750

MITSUBISHI

GA1288



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A, Distance between holes: 71mm

REPLACES / REEMPLAZA:

Cargo: 132087; **Transpo:** IMR7111; **Mobiletron:** RM-60; **Regitar:** RM-60

APPLICATION / APLICACIÓN:

MITSUBISHI: FD-10 / FD-14 / FD-15 Mitsubishi S4E 1981>1983, FD-20 Mitsubishi S4E / S4S 1983>1992, FD-23 S4E Mitsubishi Diesel 1983>1992, FD-25 Mitsubishi S4E / S4S 1983>1999, FD-28 S4E Mitsubishi Diesel 1981>1992, FD-35AT Mitsubishi S4E / S4S 1981>1983

NISSAN LIFT TRUCK: AEH H20 Engine 1975>1976, CEH H20 Engine 1975>1976, Various Models Z20 Engine 1979>2003, 620 L4 2.0 1978>1979, 720 L4 2.0 1980

ALTERNATOR / ALTERNATOR:

CLARK: 4307228, 43100326; **MITSUBISHI:** MD022515, MD025215, MD060901, MD062007, 34468-16100, 34468-18200, 34468-26100, 34468-28100, 34468-28200; **NISSAN / INFINITI:** 23100-B9810; **TOWMOTOR:** 973485

MITSUBISHI

GA1289



FEATURES / CARACTERÍSTICAS: 50A, diodes 6x35A, B+: M5X44.5mm, distance between holes: 80mm

REPLACES / REEMPLAZA:

Cargo: 132130; **AS-Poland:** ARC5016; **Transpo:** IMR8041; **Mobiletron:** RM-65; **Regitar:** RM-65

APPLICATION / APLICACIÓN:

DODGE: Ram 50 2.3 1983>1985

MITSUBISHI: Mighty Max L4 2.3 Diesel 1983>1985, L200 2.5 1986>1996, Pajero I 2.3 1984>1986

ALTERNATOR / ALTERNATOR:

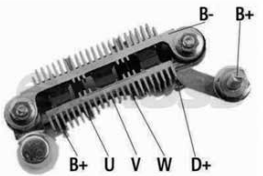
MITSUBISHI: MD013740, MD013742, MD061818, MD067411, MD072582, MD086015, MD086016, MD304139, MDO50190, MDO60793

VOLTAGE REGULATOR:

GA425

MITSUBISHI

GA1341



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 75mm, Post B+ M6, with Capacitor, with triodiode

REPLACES / REEMPLAZA:

Mitsubishi: A860T22370, A860T22970, A860T25470, A860T32470; **Regitar:** RM-20; **Cargo:** 132468; **WAI/Transpo:** IMR7564

APPLICATION / APLICACIÓN:

KIA: Sportage;

MITSUBISHI: Pajero, Galant, Mirage;

CHRYSLER

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T01583, A2T01384, A2T01483, A2T01683, A2T01783, A2T02084; **MITSUBISHI MOTORS:** MD103564, MD106319, MD106320, MD106332, MD103372, MD103373;

MITSUBISHI

GA1348



FEATURES / CARACTERÍSTICAS: 50A, 6 x 35A

REPLACES / REEMPLAZA:

Mitsubishi: A860T08770; **Mazda:** E356-24510, E563-24510; **Regitar:** RM-67; **Cargo:** 131542; **WAI/Transpo:** IMR8045

APPLICATION / APLICACIÓN:

MAZDA: GLC L4 1.5 1983>1985, 323 1982>1986

ALTERNATOR / ALTERNATOR:

Mazda: E563-18300, E563-18300A

MITSUBISHI

GA1349



FEATURES / CARACTERÍSTICAS: 60A, 6 X 35A

REPLACES / REEMPLAZA:

Mitsubishi: A860T08770; **Mazda:** S215-24-510; **Regitar:** RM-73; **Cargo:** 132463; **WAI/Transpo:** IMR8545

APPLICATION / APLICACIÓN:

MAZDA: 626 L4 2.0 Diesel 1984>1985;

MITSUBISHI: FD with motors S6E, S4E, S4S Diesel 1985>2007;

MITSUBISHI FUSO: Canter FB, FE L4 3.3 1984>1989

ALTERNATOR / ALTERNATOR:

Hyundai: 37300-41010;

Mazda: RF03-18300C, SL02-18300

MITSUBISHI

GA1365



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 75mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A002T24570, A2T24570, A860T13170, A860T16970; **Regitar:** RM-07; **Cargo:** 132466; **WAI/Transpo:** IMR7542

APPLICATION / APLICACIÓN:

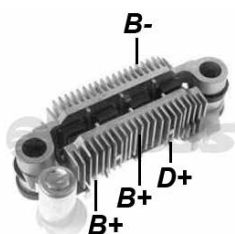
MITSUBISHI (1985-94)

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T02271, A2T02471, A2T02671, A2T02977, A2T03171, A2T03471, A2T03477, A2T03972, A2T04191, A2T04277, A2T09691, A2T28291, A2T41791, A2T41991, A2T42777, A2T43791, A2T43891, A2T43892, A2T48691, A2T48791, A2T49891.

MITSUBISHI

GA1376



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Distance between holes: 75mm, with capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A860T38570; **Honda:** 04311P01014; **Regitar:** RM-27; **Cargo:** 232606; **WAI/Transpo:** IMR7584

APPLICATION / APLICACIÓN:

HONDA: Civic 92-95

ALTERNATOR / ALTERNATOR:

HONDA: 31100-P00-014; **MITSUBISHI:** A5T04292;

MITSUBISHI

GA1381



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 85mm, With Capacitor, with diode trio

REPLACES / REEMPLAZA:

Mitsubishi: A860T29370; **Cargo:** 135229; **WAI/Transpo:** IMR8578

APPLICATION / APLICACIÓN:

MITSUBISHI

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A4T58289, A4T58799, A4T59086, A4T75589, A4T58686, A4T58986, A4T59199, A6T55186, A4T58689, A4T58989, A4T59786, A6T55189, A4T58699, A4T58999, A4T66486, ME060076, A4T58786, A4T75586, ME090198

MITSUBISHI

GA1234



FEATURES / CARACTERÍSTICAS: 100A, 8x35A, B+: M6x1.0x35mm. Distance between holes: 85mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

CHRYSLER: PT Cruiser 2.4 Turbo 2006>2010, PT Cruiser 2.0 2006>2010, PT Cruiser GT 2.4 2006>2010, PT Cruiser Convertible 2.4 GT 2006>2008, PT Cruiser Convertible 2.4 2006>2008

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2TG0791ZC; **CHRYSLER:** 5033343AA; **TRANSPO:** 11230N

VOLTAGE REGULATOR:

GA734

MITSUBISHI

GA1238



FEATURES / CARACTERÍSTICAS: 90A, 8x35A, B+: M5x0.8x4.8mm

REPLACES / REEMPLAZA:

Transpo: IMR8579; **Mobiletron:** RM-181

APPLICATION / APLICACIÓN:

Honda: Civic L4 1.8L 1799cc R18A1 2006-2011, Honda - China Car: Civic 1.8L, Non-Turbo, Gas (R18A1) 2006, Civic 1.8L, Non-Turbo, Gas (R18A1) 2008. Honda - Europe Car: Civic 1800, VTEC 2005-2010, FR-V 1800, VTEC 2005-2010

ALTERNATOR / ALTERNATOR:

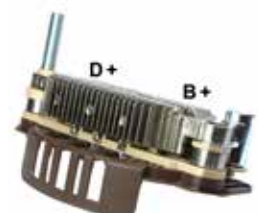
HONDA: A2TC1391ZC, 31100-RNA-A01, 31100-RNA-A012-M2, 31100-RNA-A01RM, 31100-RNE-A01, 31100-RNE-A010M2, AHGA67, AHGA75; **MITSUBISHI:** A002TC1391, A002TC1391ZC, A002TC1391ZE, A002TC1591, A002TC1591ZC, A002TC1591ZCKD

VOLTAGE REGULATOR:

GA788

MITSUBISHI

GA1239



FEATURES / CARACTERÍSTICAS: 120A, 8x50A, B+: M8 x 1,25mm X 30mm

REPLACES / REEMPLAZA:

Transpo: IMR8594; **Mobiletron:** RM59HV

APPLICATION / APLICACIÓN:

Mazda: 626 2.0 1993>1999, MX-6 2.0 1993>1997

ALTERNATOR / ALTERNATOR:

FORD: F32Z-10346-A, F32Z-10346-ARM; **MITSUBISHI:** A00002T82899, A002T33891, A002T33891, A002T33891ZC, A002T33892, A002T37791B, A002T80591, A002T80591ZC, A002T82791, A002T82791ZC, A002T82792, A002T82792ZC, A002T82899, A002TB5891, A002TB5891A, A002TB5891AC, A002TB5891ZC, A002TN0399, A002TN0499, A2T82899; **VALEO:** 437147, TA000A32601A

VOLTAGE REGULATOR:

GA803

MITSUBISHI

GA1244



FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Honda: 31127PGM004, 31100PND004, 31100PND004RM, AHGA55, 13965 AHGA61, A002TC0691, A002TC0691A; **Mitsubishi:** A002TB7591ZE, A002TB7591, 31150PNC004, 31100PNC004; **AS-Poland:** ARC5106, ARC5120; **Denso:** 210-0507, 31100-PRB-003, 102211-2680; **Transpo:** IMR8585

APPLICATION / APLICACIÓN:

HONDA: CR-V 2.0/2.4 2002>2007

ALTERNATOR / ALTERNATOR:

HONDA: 31100-PND-004, 31100-PND-004RM, AHGA55; **MITSUBISHI:** A002TB7591, A002TB7591ZE

VOLTAGE REGULATOR:

GA837

MITSUBISHI

GA1245



FEATURES / CARACTERÍSTICAS: 120A, 6x50A, Avalanche Diode B+: M8x1.25x26.6mm

REPLACES / REEMPLAZA:

Mitsubishi: 1800A086, A860X86870; **Transpo:** IMR10045

APPLICATION / APLICACIÓN:

MITSUBISHI: Lancer MK8 Saloon 1.8 Petrol 2008>, Lancer MK8 Saloon 1.8 Flexfuel Petrol/Ethanol 2009>, Lancer MK8 Saloon 1.8 Bifuel Petrol/Gas 2010>, Lancer MK8 Estate 1.8 Mivec Petrol 2009>, Lancer MK8 Estate 1.8 (CX3A) Petrol 2008>, Lancer MK8 Estate 1.8 Bifuel Petrol/Gas 2010>, Outlander 2.0 Petrol 2006>2012, Outlander 2.4 Petrol 2006>2012, Shogun/Pajero Mk3 3.8 V6 Petrol 2007>, Shogun/Pajero Mk3 3.2 DI-D Diesel 2007>

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A003TG0191, A003TG1581, A003TG1991, A003TG3181, A003TG3181MI, A003TG3791, A003TG4091, A003TG4679

VOLTAGE REGULATOR:

GA859

MITSUBISHI

GA1246



FEATURES / CARACTERÍSTICAS: 100A, 8x35A, Avalanche Diode B+: M8 x 1.25 x 35.0 mm, Distance between holes 100mm

REPLACES / REEMPLAZA:

Mitsubishi: A860X94170; **Transpo:** IMR10006

APPLICATION / APLICACIÓN:

Volvo: FE 2006>, FE II 2012>, FL II 2006>, FL III 2013>, B7R B12R

Renault: Midlum 240.18 2006>, Premium II 2005>

ALTERNATOR / ALTERNATOR:

VOLVO: 21289221, 20707050; **BOSCH:** 0 986 083 950; **MITSUBISHI:** A004TA8591; **RENAULT:** 5010589137

VOLTAGE REGULATOR:

GA776

MITSUBISHI

GA1265



FEATURES / CARACTERÍSTICAS: 90A, 6x35A, B+ M5X18.5mm, Distance between holes 100mm

REPLACES / REEMPLAZA:

Mitsubishi: A860T26470; **Mobiletron:** RM-80; **Regitar:** RM-80; **Era:** 216061; **Cargo:** 132714

APPLICATION / APLICACIÓN:

Mazda: 626 1978>2002

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3T01877, A3T01877A

MITSUBISHI

GA1266



FEATURES / CARACTERÍSTICAS: 70A, 6x35A, B+ M5x0.8x6.0mm, PS: Distance between holes 75mm

REPLACES / REEMPLAZA:

Transpo: IMR7590; **Lester:** 13330, 13649

APPLICATION / APLICACIÓN:

HONDA: Civic L4 1.6L 96>98, Civic L4 1.6L 96>98, Civic del Sol L4 1.6L 96>97, Civic del Sol L4 1.6L 96>97, Civic 1500 96>01

ALTERNATOR / ALTERNATOR:

...

MITSUBISHI

GA1270



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 85 mm, B+ Post: M5x18 mm, with diodetrio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A860T38270, B36618W60A; **Regitar:** RM-38; **Cargo:** 136977; **WAI/Transpo:** IMR8548

APPLICATION / APLICACIÓN:

FORD: Escort;

MAZDA: RX7, MX3 1.6i, 323 1.3 16V, 1.6, 1.8i, 1.8 GT, 1.8 Turbo;

KIA: Sephia 1.5, 1.6, II 1.5

ALTERNATOR / ALTERNATOR:

FORD: F1CA10346B, F1C210346B; **MITSUBISHI:** A002T34477, A2T34477, B36618300G, A2T17574, A2T35177

MITSUBISHI

GA1278



FEATURES / CARACTERÍSTICAS: 55A, Diode 8x35A, B+: M6X21.4mm, Distance between holes 75mm

REPLACES / REEMPLAZA:

Mitsubishi: A860T30370, A860X62470; **Suzuki:** 31621-60A20; **Transpo:** IMR7558; **Mobiletron:** RM-147; **Cargo:** 135215;

AS-Poland: ARC5009

APPLICATION / APLICACIÓN:

ASUNA TRUCK: Sunrunner L4 1.6L 1992>1993

CHEVROLET TRUCK: Tracker L4 1.6L 1989>1991

GEO TRUCK: Tracker L4 1.6L 1989>1995

GMC TRUCK: Tracker L4 1.6L 1989>1991

PONTIAC TRUCK: Sunrunner L4 1.6L 1994

SUZUKI TRUCK: Sidekick L4 1.6L 1989>1994

SUZUKI CAR: Swift L4 1.3L 1993>1994, Swift L4 1.3L DOHC 1989>1992, Vitara 1600 1988>1993, X-90 1600 16V 1995>1998

GEO CAR: Metro L4 1.3L 1992>1994

ALTERNATOR / ALTERNATOR:

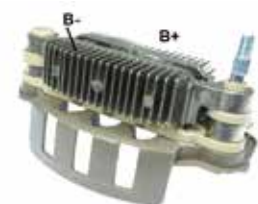
MITSUBISHI: A001T03191, A001T03191ZC, A001T03195, A001T03195ZC, A005TA0791, A005TA0791ZC, A007T00191

CHEVROLET: 30016320, 96058486, 96069102

SUZUKI: 31400-33BD0, 31400-50G10, 31400-60A20, 31400-63B01, 31400-63BD1

MITSUBISHI

GA1279



FEATURES / CARACTERÍSTICAS: 65A, 6x35A, B+: M5x7mm, Diameter between holes: 85mm

REPLACES / REEMPLAZA:

MITSUBISHI: 1106-089RS; **AS-POLAND:** ARC5071

APPLICATION / APLICACIÓN:

...

ALTERNATOR / ALTERNATOR:

...

MITSUBISHI

GA1280



FEATURES / CARACTERÍSTICAS: 90A, 8x35A, B+: M8x27.5mm, Distance between holes: 100mm

REPLACES / REEMPLAZA:

Cargo: 238948; **Transpo:** IMR10054

APPLICATION / APLICACIÓN:

Iveco: Stralis 380 /410 2002>2013

Case: 335 Case 6-787 2004>2009, 335B Case 6-787 2007>2008, 340 Case 6-787 2004>2012, 340B Case 6-787 2007>2008, 327B Case 6-629 2006>2007, 330B Case 6-629 2006>2008

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A004TA8492, A004TA0592

IVECO: 504028095, 504065776, 504109413, 504286394, 504349338, 504349338

CASE: 504028095

VOLTAGE REGULATOR:

GA787

MITSUBISHI

GA1281



FEATURES / CARACTERÍSTICAS: 75A, 6x35A, B+: M8x27.5mm, Distance between holes: 100mm

REPLACES / REEMPLAZA:

Cargo: 139427; **Mobiletron:** RM-87; **Regitar:** RM-87

APPLICATION / APLICACIÓN:

Hyundai: Satellite 4D56 2.5 Turbo 1997>2002, Porter D4BH 2.5 Turbo 1994>2004, H-1 4D56 2.5 Turbo 1997>2012, H-1 D4BH 2.5 Turbo 2001>2012, Starex 4D56 2.5 Turbo 1997>2012

Mazda: 929 V6 3.0 1992>1995

Nissan: Quest V6 3.0 1996>1998

ALTERNATOR / ALTERNATOR:

HYUNDAI: 37300-42354, 37300-42355, 37300-42356, 37300-42357, 37300-42358

MAZDA: JE48-18-300C

NISSAN: 23100-1B000

MITSUBISHI: MD313384, MD313395, MD315304, MD318460, MD327533, MD330332, MD354804

MITSUBISHI

GA1282



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, B+: M8x1.25x29.2mm

REPLACES / REEMPLAZA:

Cargo: 139222; **Transpo:** IMR10066; **Mobiletron:** RM-82; **Regitar:** RM-82

APPLICATION / APLICACIÓN:

HYUNDAI: Satellite 4D56 2.5L Turbo Dsl. 1997>2002

ALTERNATOR / ALTERNATOR:

HYUNDAI: 37300-42354, 37300-42355, 37300-42356, 37300-42357, 37300-42358; **MAZDA:** JE48-18-300C; **MITSUBISHI:**

MD313384, MD313395, MD315304, MD318460, MD327533, MD330332, MD354804; **NISSAN:** 23100-1B000

MITSUBISHI

GA1284



FEATURES / CARACTERÍSTICAS: 90A, Diodes 8x35A, B+: M5x7 mm, Diameter between holes: 100 mm

REPLACES / REEMPLAZA:

Mazda: N3H1-18-W60; **Mobiletron:** RM182; **Regitar:** RM-182; **Cargo:** 239995; **AS-Poland:** ARC5104; **Transpo:** IMR10047

APPLICATION / APLICACIÓN:

Mazda Car: 3 L4 2.0/2.3 2004>2006

Mazda Van: 5 L4 2.3 2006>2007

Mazda China Car: Mazda 3 2.0 Non-Turbo Gas 2006>2007, Mazda 3 2.0 Non-Turbo Gas 2010

Mazda Europe Car: 3/5 2000 2003>2010, 5 1800 2003>2010

ALTERNATOR / ALTERNATOR:

MAZDA: LF50-18-300, LF50-18-300A, LF50-18-300R0A, LF50-18-400

MITSUBISHI

GA1285



FEATURES / CARACTERÍSTICAS: 65A, 6x35A, B+: M5x7.6mm, Distance between holes: 85mm

REPLACES / REEMPLAZA:

Cargo: 233748; **AS-Poland:** ARC5108; **Mobiletron:** RM-94; **Regitar:** RM-94

APPLICATION / APLICACIÓN:

KIA: Sephia 1.8 1998>2001, Spectra 1.8 2000>2004

ALTERNATOR / ALTERNATOR:

KIA: 0K2A2-18-300, 0K30D-18-300, 0K2A2-18-300, 0K30D-18-300, RK30D-18-300U

MITSUBISHI

GA1286



FEATURES / CARACTERÍSTICAS: 90A, 8x35A, B+: M6x22mm, Diameter between holes: 100mm

REPLACES / REEMPLAZA:

Mitsubishi: A860T31770, A860X31799, A860X34799; **Elccor:** ARC-MI097; **Cargo:** 233515; **AS-Poland:** ARC5058; **Transpo:** IMR10072; **Mobiletron:** RM-44; **Regitar:** RM-44

APPLICATION / APLICACIÓN:

NISSAN CAR: 300ZX V6 3.0 Turbo 1990>1993

ALTERNATOR / ALTERNATOR:

NISSAN: 23100-31P10, 23100-31P10R

MITSUBISHI

GA1287



FEATURES / CARACTERÍSTICAS: 70A, 6x35A, B+: M6x12.5mm, Distance between holes: 90mm

REPLACES / REEMPLAZA:

Cargo: 231426; **AS-Poland:** ARC5169; **Transpo:** IYR9094; **Mobiletron:** RM-118; **Regitar:** RM-118

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.9 1996>2003, Evasion 1.9 1995>2000, Jumpy Box 1.9 1996>2000, Xantia 1900/2100 1997>2000, Xsara 1.9 1997>1999, ZX 1900 1994>1998

PEUGEOT: 306 1900 1993>1999, 406 1900/2100 1996>1999, 806 1900 1995>1999

ALTERNATOR / ALTERNATOR:

NISSAN: A002TA1994D

CITROËN / PEUGEOT: 9624141580

MITSUBISHI

GA1290



FEATURES / CARACTERÍSTICAS: 65A, 8x35A, B+: M5x6.3mm, Distance between holes: 75mm

REPLACES / REEMPLAZA:

Mitsubishi: A860T32570; **Cargo:** 134027; **AS-Poland:** ARC5010; **Transpo:** IMR7562; **Mobiletron:** RM-23; **Regitar:** RM-23

APPLICATION / APLICACIÓN:

MAZDA: 323 1.6/1.8 1990>1991, Protege 1.8 1990>1991, 323 1300 1991>1994, 323 1600 1989>1994, MX5 1600 1990>1998

FORD: Escort 1.8 1991

ALTERNATOR / ALTERNATOR:

NISSAN: A002T34377, A005T00877, A005T02777

MAZDA: B36618300, B36618300C, B36618300E, B36618300R00, BP0218300

FORD: F0CZ10346B, F0CZ10346B

VOLTAGE REGULATOR:

GA758

MITSUBISHI

GA1291



FEATURES / CARACTERÍSTICAS: 90A, 6x35A, B+: M5x7mm, Distance between holes: 100mm

REPLACES / REEMPLAZA:

Elccor: ARC-MI067; **Cargo:** 236816; **AS-Poland:** ARC5094

APPLICATION / APLICACIÓN:

NISSAN: Patrol 2800 1988>1995, Patrol II Station Wagon 1989>1992

ALTERNATOR / ALTERNATOR:

NISSAN: A3T03099, A860T29770

NISSAN: 23100-22J10

MITSUBISHI

GA1292



FEATURES / CARACTERÍSTICAS: 95A, 8x35A, B+: M8x28.2mm, Distance between holes: 100mm
REPLACES / REEMPLAZA:
Cargo: 231079; **AS-Poland:** ARC5042; **Transpo:** IMR10057; **Mobiletron:** RM-99HV; **Regitar:** RM-99HV
APPLICATION / APLICACIÓN:
FORD: Transit Box 2.5 1999>2000, Transit Tourneo 2.5 1997>2000, Transit LCV 2.5 1997>2000
ALTERNATOR / ALTERNATOR:
MITSUBISHI: A003TN1791
FORD: 98VB-10K359-BA, 98VB-10K359-BB, 98VB-10K359-BC, R98VB10K359BC

MITSUBISHI

GA1319



FEATURES / CARACTERÍSTICAS: 65A, 6x35A, B+: M5x7.0mm, Distance between holes: 85mm
REPLACES / REEMPLAZA:
Cargo: 235265
APPLICATION / APLICACIÓN:
CITROËN: Xsara 1900 1999>2000, Xsara Picasso 1800 16V 2000>2001, Berlingo 1900 1999>2005
PEUGEOT: 206 1100/1400/1600/1900 1998>2000, 306 1900 1999>2002, 406 2200 2000>2002, Expert 1900 1999>2006, Partner 2000 2001>2010
ALTERNATOR / ALTERNATOR:
MITSUBISHI: A002TB4791, A002TB4791A, A002TB4791B

MITSUBISHI

GA1324



FEATURES / CARACTERÍSTICAS: 110A, 8X35A, with trio and capacitor, dist. Between holes: 100 mm
REPLACES / REEMPLAZA:
Mitsubishi: A860T33970, A860T39970; **Ford:** F3XA-10304-AA, F3XY-10304-A, GYE1418; **Mazda:** SLA3-18-W60;
WAI/Transpo: IMR10060; **Regitar:** RM-48; **Cargo:** 135900; **Mobiletron:** RM-48
APPLICATION / APLICACIÓN:
MERCURY: Villager 3.0 V6 93>95;
NISSAN: Quest 3.0 V6 93>95
ALTERNATOR / ALTERNATOR:
MITSUBISHI: A004T01192, A004T01192ZC, A004T02591, A004T02591ZC, A004T29591, A004T29591ZC;
FORD: F3XA-10300-AB, F3XA-10300-AC, F3XY-10300-A, F3XY-10346-A;
FORD ENGINEERING: F3XA-AB, F3XA-AC, F3XY-A;
NISSAN/INFINITI: 23100-0B000

MITSUBISHI

GA1325



FEATURES / CARACTERÍSTICAS: 85A | 8x35A, B+: M8x28mm, Distance between centers: 85mm
REPLACES / REEMPLAZA:
Mitsubishi: A860T58070, A860X58070, MD619284; **Cargo:** 230643; **As-Poland:** ARC5061; **Transpo:** IMR85668; **Mobiletron:** RM-128; **Regitar:** RM-128
APPLICATION / APLICACIÓN:
Mitsubishi: Colt V 1.6 1995>2003, Galant VI 2.0 1996>2004, Galant VI Station Wagon 2.0 1996>2003, Lancer VI 1.6 16V 1995>2003, Pajero Pinin 1.8 1999>2007, Space Star 1.8 GDI 1998>2004;
MAZDA: 323 2000 1999>2003, 626 2000 1998>2003, Premacy 2000 1998>2003
NISSAN: Kubistar 1500 Dci 2003>2010
RENAULT: Clio II 1500 2001>2007, Kangoo 1500 2002>2010, Laguna 1500 2007>2012, Megane 1400/1500/1600 16V 2002>2010, Megane Classic 1400/1600 16V 2002>2010, Megane Scenic 1400/1500/1600 2002>2010
ALTERNATOR / ALTERNATOR:
MITSUBISHI: MD343562, A2TB0892, MD317862, MD322925, MD357737, MD363639, MD368519, MD375853; **MAZDA:** RF1S-18-300;
NISSAN: 23100-00QA1, 23100-00QA9; **RENAULT:** 7711134728, 8200053938, 8200100907, 8200120286

MITSUBISHI

GA1326



FEATURES / CARACTERÍSTICAS: 65A, 6x35A, B+: M8x28mm, Avalanche Diode, Distance between center: 85mm
REPLACES / REEMPLAZA:
 ...
APPLICATION / APLICACIÓN:
MITSUBISHI: Shogun/ Pajero Mk2/ Mk2 Soft Top 2.5 TD 4WD 90>99, L200 2.5 96>07, L300 Van 2.5 86>06
ALTERNATOR / ALTERNATOR:
Mitsubishi: MD366050, A2T82899AT
VOLTAGE REGULATOR:
 GA767

MITSUBISHI

GA1335



FEATURES / CARACTERÍSTICAS: 80A, 6x35A Avalanche Diode, B+: M5x6mm, Distance between holes: 75mm
REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

CITROËN: Nemo Multispace 1.4 2009>2012, Xsara 1.4, 1.6 2000>2005, Xsara Picasso 1.6 16V 2006>2010, Xsara Picasso 1.6 8V 2000>2006, Xsara Picasso 1.8 16V 2000>2010Ç

FIAT: Ulysse 2000 2002>2010Ç

PEUGEOT: 206 1.1, 1.4, 1.6, 1.9, 2.0 1998>2010, 607 2.0 16V 2001>2005

ALTERNATOR / ALTERNATOR:

Mitsubishi: A005TA6391C; **Citroën:** 9638275980; **Renault:** 7700433069; **MMB:** A001TA2291

VOLTAGE REGULATOR:

GA426

MITSUBISHI

GA1339



FEATURES / CARACTERÍSTICAS: 8x35A Avalanche Diodes, Distance Between Holes: 75mm
REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

RENAULT: Clio 1.0 2000>

ALTERNATOR / ALTERNATOR:

Mitsubishi: A001TA2291; **Renault:** 7700433069

VOLTAGE REGULATOR:

GA777

MITSUBISHI

GA1340



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 85 mm, B+ Post: M8x25 mm, with diode trio
REPLACES / REEMPLAZA:

Regitar: RM-110HV; **Cargo:** 138873; **WAI/Transpo:** IMR8566

APPLICATION / APLICACIÓN:

VOLVO: VM 210, VM 240, VM 260 /98>

ALTERNATOR / ALTERNATOR:

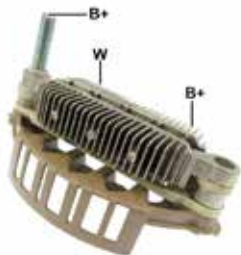
MITSUBISHI: A002TA8891; **VOLVO:** 20498749

VOLTAGE REGULATOR:

GA874

MITSUBISHI

GA1342



FEATURES / CARACTERÍSTICAS: 100 A, 8x35A Avalanche, 100mm Distance between holes, Bolt B+ M8 X 30
REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

SCANIA: 440R, G 480, P 480, R 480, Serie 5, Serie 6 with engine DC13.07 12742ccm / P270

ALTERNATOR / ALTERNATOR:

Mitsubishi: A004TR5691, A4TR5691, A004TR5491;

Scania: 1 777 299, 1 884 268

MITSUBISHI

GA1343



FEATURES / CARACTERÍSTICAS: 70A, Diodes 6x35A
REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

HONDA: Fit 1.5 2006>2008

ALTERNATOR / ALTERNATOR:

Mitsubishi: A5TA4591, A5TB0291ZT/B1391/B149;

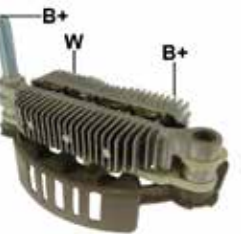
Honda: AHGA58

VOLTAGE REGULATOR:

GA868

MITSUBISHI

GA1346



FEATURES / CARACTERÍSTICAS: 6x50A Block avalanche diodes
REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

MITSUBISHI: ASX, Lancer, Outlander 2010>

ALTERNATOR / ALTERNATOR:

Mitsubishi: A3TG3181, A2TG2191

MITSUBISHI

GA1354



FEATURES / CARACTERÍSTICAS: 130A, 8x35A, B +; M6x1.0x27.5mm, Distance between holes 100mm

REPLACES / REEMPLAZA:

Transpo: IMR10090; **Mobiletron:** RM-131HV; **Lester:** 13595, 13764, 13892, 13892, 13955

APPLICATION / APLICACIÓN:

CHRYSLER: Sebring V6 2.5L 2497cc 152cid 1999;

DODGE: Avenger V6 2.5L 2497cc 152cid 1999

ALTERNATOR / ALTERNATOR:

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MITSUBISHI

GA1356



FEATURES / CARACTERÍSTICAS: 105A, 6x35A Block Diodes

REPLACES / REEMPLAZA:

Mitsubishi: A860T37670, A860T39170

APPLICATION / APLICACIÓN:

Kia: Sephia L4 1.6L 1597cc 1994-1995; Europe Car; Mentor 1500 1996-2001; Shuma 1500 1999-2001; Shuma 1800 1999-2004; **Mazda:** Europe Car; 323 1600 1989-1994; MX3 1600 1991-1994; Xedos 6 1600 1993-1997

ALTERNATOR / ALTERNATOR:

KIA: OK201-18-300B

MITSUBISHI

GA1362



FEATURES / CARACTERÍSTICAS: 75A, Diodes 6x35A, 65mm, with diode trio

REPLACES / REEMPLAZA:

Mitsubishi: A860T11970, A860T13370, MD607828, MD611070; **Regitar:** RM-01HV; **Cargo:** 132039; **WAI/Transpo:** IMR6542

APPLICATION / APLICACIÓN:

MAZDA: RX7 1.1L 1984-1985, B2200 1986-1987;

KIA: Pride 1100, 1300 1991-1994;

MITSUBISHI: Dodge Truck, Plymouth

ALTERNATOR / ALTERNATOR:

MAZDA: F651-18-300, FE85-18-300, FE85-18-300A; **MITSUBISHI:** A5T30977, A5T31177

MITSUBISHI

GA1364



FEATURES / CARACTERÍSTICAS: 85A, DIODES 6x35A, with diode trio and capacitor, B+ post M6x25mm".

REPLACES / REEMPLAZA:

Ford: E8GY-10304-B, E92Z-10304-A, GYE1377; **Hyundai:** 37367-24510; **Mando:** A600C003F; **Magneti Marelli:** 940038260;

Mazda: B675-18-W60, F8B1-18-W60; **Mitsubishi:** A860T27070, A860T27170, A860T28370; **Mitsubishi motors:** MD611778;

Regitar: RM-10; **Cargo:** 132469; **WAI/Transpo:** IMR7556

APPLICATION / APLICACIÓN:

Dodge, Eagle, Ford, Hyundai, Mazda, Mitsubishi, Plymouth (1994-87)

ALTERNATOR / ALTERNATOR:

MANDO: 3730024500, 3730024510, AB175015, AB175019.

MITSUBISHI

GA1367



FEATURES / CARACTERÍSTICAS: 105A, Avalanche Diodes 6x35A, B+: 19mm

REPLACES / REEMPLAZA:

Mitsubishi: A5TA4891, A5TA4891ZC, A5TA1191, A5TA1191ZC; **WAI:** IMR7590

APPLICATION / APLICACIÓN:

HONDA: Civic 1.6 1996>2000

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5TA4891, A5TA4891ZC

VOLTAGE REGULATOR:

GA815

MITSUBISHI

GA1368



FEATURES / CARACTERÍSTICAS: 115A, 8x35A Block Diodes

REPLACES / REEMPLAZA:

Mitsubishi: A860T38670; **WAI/Transpo:** IMR10064; **Regitar:** RM-46; **Cargo:** 133882

APPLICATION / APLICACIÓN:

Ford: Probe V6 2.5L 2450cc 152cid 1993-1997; Europe Car; Probe 2500, V6, 24V 1994-1998; **Mazda:** 626 V6 2.5L 2497cc 1993-2000;

MX-3 V6 1.8L 1845cc 1992-1995; MX-6 V6 2.5L 2497cc 1993-1997; Europe Car; 323 2000, V6 1994-1998; 626 2500, V6 1992-1997; MX3 1800, V6 1991-1999; MX6 2500, V6 1991-1997; Xedos 6 2000, V6 1992-2001

ALTERNATOR / ALTERNATOR:

MAZDA: K801-18300B

MITSUBISHI

GA1370



FEATURES / CARACTERÍSTICAS: 85A Diodes 6x35A, Distance between holes: 85mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A860T31370; **Mazda:** JE15-18-W60; **Mando:** A600C3201; **Regitar:** RM-31; **Cargo:** 135041; **WAI/Transpo:** IMR8544

APPLICATION / APLICACIÓN:

MAZDA: MPV 2.5L, 2.6L, 3.0L

ALTERNATOR / ALTERNATOR:

LESTER: 13253, 13272, 13282; **MAZDA:** JE1518300A; **MITSUBISHI:** A002T13977, A2T13977, A2T19677, A2T20191, A2T32899, A3T00792, JE1518300A, MD50190

MITSUBISHI

GA1371



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 85mm, with diode trio and capacitor, B+ Post: M6x25 mm.

REPLACES / REEMPLAZA:

Ford: E8PZ10304A; **Regitar:** RM-30; **Cargo:** 233511; **WAI/Transpo:** IMR8542

APPLICATION / APLICACIÓN:

FORD: Thunderbird.

ALTERNATOR / ALTERNATOR:

FORD: E8SF10300AA, E8SF10346A, E8SZ10346A; **LESTER:** 13189. **MITSUBISHI:** A3T01496, A3T01496MA;

MOTORCRAFT: GLE254; **PIC:** 203325

MITSUBISHI

GA1372



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 85mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A 860 T 34070; **Regitar:** RM-31; **Cargo:** 135041; **WAI/Transpo:** IMR8546

APPLICATION / APLICACIÓN:

FORD: Probe 2.2 turbo Intercooler;

MAZDA: MX6, RX7, 929 2.2i, 626 2.0i, 16V, 2.2i, 2.2i Stationcar

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002T19991, A2T13977, A2T19877, A2T19991, A3T00792, F28518300C; **FORD:** F02E10346D, F28518300B, F29018300A, F29018300B, F8B118300G; **PIC:** 203354, 203373; **MOTORCRAFT:** GLE302; **LESTER:** 13297

MITSUBISHI

GA1373



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 85mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A 860 T 28670; **Ford:** E8PZ10301B, E8PZ-10304-B, GYE1380; **Regitar:** RM-29; **Cargo:** 134297; **WAI/Transpo:** IMR8540

APPLICATION / APLICACIÓN:

FORD: Tempo, Taurus, Mercury Topaz, Sable.

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3T01596, A3T01596MA, A3T01598, A3T01598MA; **FORD:** E83F10300AA, E83F10300AB, 83F10300BA, E83Z10346A, E8DF10300AB, E8DZ10346A, F73J10346AA; **PIC:** 203319, 203326; **MOTORCRAFT:** GLE250, GLE251, GLE439; **LESTER:** 13188, 13190

MITSUBISHI

GA1375



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Distance between holes: 85mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Ford: E9PZ10304A; **Regitar:** RM-32; **Cargo:** 233746; **WAI/Transpo:** IMR8570

APPLICATION / APLICACIÓN:

FORD: Probe, Taurus, Tempo, Mercury Topaz

ALTERNATOR / ALTERNATOR:

FORD: E9DF-1300-BB, E9DZ910346-A, F02U-1300-AA, F02U-10300-AC, F02Z-10346-A, F33U-10300-BA, F33Z-10346-A, F3DU-10300-DA, F3DZ-10346-C, GLE-261, GLE-274, GLE-339, GLE-341; **MITSUBISHI:** A3T00491, A3T00896, A3T00896ZC, A3T12691, A3T12792, A3T12792ZC

MITSUBISHI

GA1377



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Distance between holes: 85mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Cargo: 230593; **WAI/Transpo:** IMR85104

APPLICATION / APLICACIÓN:

FORD: Europe

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T32692; **FORD:** 92AB10300JA

MITSUBISHI

GA1378



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 85mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Regitar: RM-90; **Cargo:** 137860; **WAI/Transpo:** IMR85106

APPLICATION / APLICACIÓN:

FORD: Europe

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T14591, A2T28792; **FORD:** 91AB10300A, 92AB10300FA

MITSUBISHI

GA1379



FEATURES / CARACTERÍSTICAS: 85A, Diodes 8x35A, Distance between holes: 85mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A860T23270, MD 611 586; **Regitar:** RM-34; **Cargo:** 135042; **WAI/Transpo:** IMR8574

APPLICATION / APLICACIÓN:

DODGE: Stealth;

HYUNDAI: Sonata;

MITSUBISHI: 3000GT

ALTERNATOR / ALTERNATOR:

LESTER: 13352; **MANDO:** AB190012; **MITSUBISHI:** A003T00692, A3T00692, A3T04292, MD112323, MD112323; **PIC:** 203384, 203384A

MITSUBISHI

GA1380



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Distance between holes: 85mm, With Capacitor, with diode trio

REPLACES / REEMPLAZA:

Mitsubishi: A860X29999, A860T29999; **Regitar:** RM-35; **Cargo:** 135260; **WAI/Transpo:** IMR8576

APPLICATION / APLICACIÓN:

NISSAN: Stanza, 200SX 1.8 DOHC Turbo

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T13894, A2T14694; **LESTER:** 13286; **PIC:** 203292, 203310, 203322D, 203364; **NISSAN:** 2310035F10

MITSUBISHI

GA1382



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 85mm, B+ Post M8x25, with diode trio and capacitor

REPLACES / REEMPLAZA:

Cargo: 137861; **Regitar:** RM-37; **WAI/Transpo:** IMR8580

APPLICATION / APLICACIÓN:

MITSUBISHI;

MAZDA: 626, MX6

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T20091, A2T20091ZC; **PIC:** 203341, 203341A, 203356, 203442; **LESTER:** 13299; **FORD:** F2F818300B

MITSUBISHI

GA1383



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, 8x35A, Distance between holes: 100mm, B+ Post M6x20

REPLACES / REEMPLAZA:

Regitar: RB-45; **Cargo:** 231118; **WAI/Transpo:** IMR7579

APPLICATION / APLICACIÓN:

HONDA: Civic 1.7 2001-2004

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5TA7091; **HONDA:** 31100PLMA01

VOLTAGE REGULATOR:

GA837

MITSUBISHI

GA1384



FEATURES / CARACTERÍSTICAS: 85A, Diodes 8x35A, Distance between holes: 85mm, B+ Post M8x25, With Capacitor,

With triodiode

REPLACES / REEMPLAZA:

Cargo: 137861; **Regitar:** RM-37; **WAI/Transpo:** IMR8580

APPLICATION / APLICACIÓN:

MITSUBISHI;

MAZDA: 626, MX6

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T20091; **PIC:** 203341, 203341A, 203356, 203442; **LESTER:** 13299; **FORD:** F2F818300B

MITSUBISHI

GA1385



FEATURES / CARACTERÍSTICAS: 85A Diodes 6x35A, Distance between holes: 85mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: MD618568; A 860 T 38770; **Cargo:** 136979; **Regitar:** RM-36; **WAI/Transpo:** IMR8590

APPLICATION / APLICACIÓN:

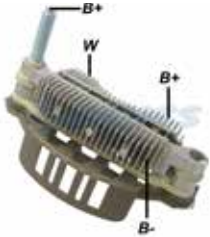
CHRYSLER; MITSUBISHI

ALTERNATOR / ALTERNATOR:

LESTER: 13430, 13439, 13450, **MITSUBISHI:** A002T34892, A002T34991, A002T34992, A002T35091, A002T36391, A002T36392, A002T38491, A002T38891, A002T38892, A002T39891, A002T40092, A002T83291, A002TA3491, A2T20091, A2T34892, A2T34992, A2T35091, A2T35092, A2T36391, A2T36392, A2T38491, A2T38891, A2T38892, A2T40092, MD175810, MD175811, MD177244, MD184278, MD184279, MD184280, MD184281, MD189658, MD189659, MD191402, MD193323, MD19543, MD309837, MD317401; **PIC:** 203297, 203297A, 203298, 203299

MITSUBISHI

GA1386



FEATURES / CARACTERÍSTICAS: 95A, 8x35A Diodos, B+ Parafuso M8, Distance between holes: 100mm

REPLACES / REEMPLAZA:

Mitsubishi: A860X64570; **Regitar:** ; **Cargo:** 230884; **WAI/Transpo:** IMR10046

APPLICATION / APLICACIÓN:

GM: Omega Australiano 3.8 V6;

KIA: Sephia

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A003TB0191, A003TG4091; **GM:** 92173959

VOLTAGE REGULATOR:

GA776

MITSUBISHI

GA1387



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x30A, with diode trio and capacitor, Hole B+: M8, OD 85mm

REPLACES / REEMPLAZA:

Mitsubishi: A860T39070, A860T42670, A860T42770, A860X44170, MD618734, MD618752, MD618811, A2T82378, A860X42770 ; **Regitar:** RM-59, RM-50HV; **Cargo:** 137849; **WAI/Transpo:** IMR8588

APPLICATION / APLICACIÓN:

MITSUBISHI: L200 (2001-93), Galant 1996-1998

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2TA0991, A2T33891, A2T38392, A2T37976, A2T38391, A2T80591, A2T82791, A2T82792, A2T82792ZC, A2T82899, A3T11891, MD194482, MD304129, MD306649, MD310997, MD313939, MD314235, MD314236, MD314374, MD315430, A2T38391, A2T37976, MD310997, MD327535, A2TA0891ZC, A2TA0891

VOLTAGE REGULATOR:

GA797

MITSUBISHI

GA1389



FEATURES / CARACTERÍSTICAS: 90A, Diodes Avalanche 6x35A, without diode trio, 85mm, M8x55mm B+ Holes

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

NISSAN: Sentra 1.6, Tida 1.6, Livina 1.6/1.8, Nissan Frontier 2008>2012, Nissan Pathfinder 2.5 DCI

ALTERNATOR / ALTERNATOR:

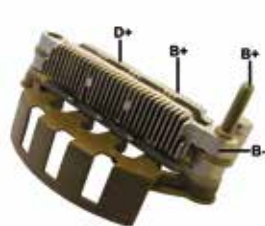
MITSUBISHI: A2TG0881ZC, A2TG11081ZT, A3TG2681AE, A003TG2681, A003TG2681AE, A3TG2681AE; **NISSAN:** 23100EL010, 23100EB310, 23100EB31A, 23100EB1071A, 23100EB71A

VOLTAGE REGULATOR:

GA427

MITSUBISHI

GA1390



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Distance between holes: 100mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A860T35270, E9PZ10304B; **Regitar:** RM-41; **Cargo:** 135252; **WAI/Transpo:** IMR10040

APPLICATION / APLICACIÓN:

FORD: Thunderbird, Mercury Cougar;

HYUNDAI: Alliance

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3T45694, A4T00790, A4T00796, A4T03591, MD149750; **PIC:** 203324, 203360A; **LESTER:** 13212;

FORD: E9SF10300DA, F3SU10300AA, F3SZ10346A; **MOTORCRAFT:** GLE265, GLE338

MITSUBISHI

GA1391



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Distance between holes: 100mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A 860 T 23070, A 860 T 28070, MD602227, MD611564, MD611768; **Cargo:** 132793; **Regitar:** RM-40; **WAI/Transpo:** IMR10042

APPLICATION / APLICACIÓN:

MITSUBISHI: Van & Wagon;

DODGE: Dodge Eagle;

CHRYSLER

ALTERNATOR / ALTERNATOR:

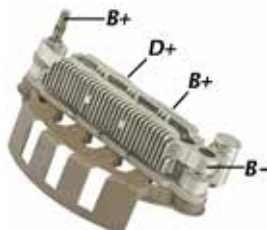
MITSUBISHI: A003T02193, A3T03393, MD126110, A003T03392, A3T03471, MD133171, A003T03393, A3T03492, MD135171, A003T03493, A3T03493, MD136838, A003T06591, A3T04493, MD136839, A003T08293, A3T08293, MD141855, A003T41876, A3T41876, MD158495, A003T45694, A3T41892, MD162518, A3T02192, A3T45693, MD168989, A3T02193, A4T41876, MD611564, A3T03391, A4T41892, MD611678, A3T03392, A4T45694, MD111233

VOLTAGE REGULATOR:

GA802

MITSUBISHI

GA1392



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Distance between holes: 100mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A 860 T 30170, 23700AA061, 23830AA030, A860T29870; **Cargo:** 135229; **Regitar:** RM-42; **WAI/Transpo:** IMR10044

APPLICATION / APLICACIÓN:

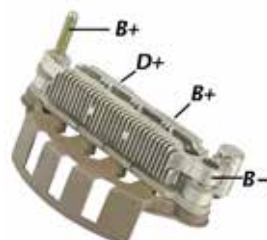
SUBARU: XT 2.7, Canter f60d, FE444

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A3T03891; **PIC:** 203387, 203387A; **SUBARU:** 23700AA061

MITSUBISHI

GA1393



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 100mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A 860 T 26070, MD611742; **Regitar:** RM-43; **Cargo:** 137486; **WAI/Transpo:** IMR10050

APPLICATION / APLICACIÓN:

MITSUBISHI: 3000GT, Diamont;

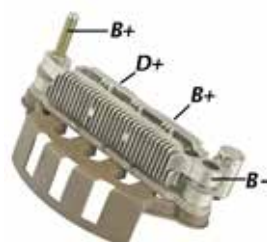
CITROËN

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A004T01793, A4T01893, MD160539, A004T01893, A4T02991, MD160540, A004T02991, A4T03091, MD197468, A004T03091, A4T03191, MD197469, A4T01793; **LESTER:** 13435; **PIC:** 203440A

MITSUBISHI

GA1394



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A, Distance between holes: 100mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A 860 T 26070, MD611742; **Regitar:** RM-43; **Cargo:** 137486; **WAI/Transpo:** IMR10050; **Mobiletron:** RM-43,

AS-Poland: ARC5041

APPLICATION / APLICACIÓN:

MITSUBISHI: 3000GT;

DODGE: Stealth;

HYUNDAI: Sonata

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A004T01493, MD150657, A004T03191, MD197470, A3T05882, ME017595, A4T01493; **PIC:** 203383, 203383A, 203440, 203383B; **HYUNDAI:** 3730035571, 3730035573; **MANDO:** AB111057; **LESTER:** 13351, 13703

VOLTAGE REGULATOR:

GA806

MITSUBISHI

GA1395



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x30A, with diode trio and capacitor, OD: 75mm

REPLACES / REEMPLAZA:

Mitsubishi: A860T13270, A860T17570, A860T17970, A860T24270; **Regitar:** RM-08; **Cargo:** 132040; **WAI/Transpo:** IMR7544

APPLICATION / APLICACIÓN:

MAZDA: III Hatch back 1.1 / 1.3 / 1.5 / 1.6 1985-1987, 626 B1800 / B2000, Pickup RX7

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A2T17872, A2T41677, A2T44991

GAUSS
MITSUBISHI
GA1396

FEATURES / CARACTERÍSTICAS: 120A, 8X35A Avalanche Diodes

REPLACES / REEMPLAZA:
Transpo: IMR10052; **Regitar:** RM-155HV

APPLICATION / APLICACIÓN:
CITROËN - EUROPA: C4 1400 16V 2004-2010, C4 1600 16V 2004-2010, C4 2000 16V 2004-2010, C5 1800 16V 2001-2010, C5 2000 16V 2001-2004, C8 2000 16V 2002-2010, C8 2200 16V 2002-2010, Xsara Picasso 1800 16V 2000-2010;

CITROËN - EUROPA VAN: Berlingo - LCV 1400 2008-2012, Berlingo - LCV 1600 16V 2008-2012;

CITROËN LCV - EUROPA VAN: Berlingo 1600 16V 2008-2012;

PEUGEOT - EUROPA: 207 1400 16V KFU 2006-2010, 207 1600 16V NUF 2006-2010, 307 2000 16V 2001-2010, 407 2200 16V 2004-2010, 607 2200 16V 2000-2005, 807 2000 16V 2002-2005, 807 2200 16V 2002-2010;

PEUGEOT - EUROPA VAN: Partner Tepee 1600 16V 2008-2012

ALTERNATOR / ALTERNATOR:
MITSUBISHI: 9640088080, A003TB2691, 9640088080, A003TB2691, A860T13270, A860T17570, A860T17970, A860T24270

VOLTAGE REGULATOR:

GA426

MITSUBISHI
GA1398

FEATURES / CARACTERÍSTICAS: 95A, Diodes 6x35A, Distance between holes: 100mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:
MITSUBISHI: Pajero 2.8D 94-98, Canter;

NISSAN: King Van

ALTERNATOR / ALTERNATOR:
MITSUBISHI: A2TA3098, A3TA3098, A3TA6098, A3TO9199, A3TO9698, A3TO9699, A3TO9799

VOLTAGE REGULATOR:

GA857

MITSUBISHI
GA1399

FEATURES / CARACTERÍSTICAS: 95A, 8x35A Diodes, B+ Bolt M8, with diode trio and capacitor, Dist between holes: 100mm

REPLACES / REEMPLAZA:
Mitsubishi: A860X47070, ME701716; **Cargo:** 139111; **Regitar:** RM-116

APPLICATION / APLICACIÓN:
MITSUBISHI: Montero, Pajero 3.2L; **RENAULT:** Sandero, Logan, Clio II, Scénic I, Mégane I, Cabriolet I All 1.4/1.6 16V

ALTERNATOR / ALTERNATOR:
MITSUBISHI: A003T08699, A003T09699, A003TB1299, A3T08699, A3T09699, A3TB1299, ME200696, ME200698, ME202971

VOLTAGE REGULATOR:

GA857

MITSUBISHI
GA1360

FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 65mm, with diode trio and capacitor

REPLACES / REEMPLAZA:
Mitsubishi: A 860 T 16770, MD611254; **Regitar:** RM-04HV; **Cargo:** 132791; **WAI/Transpo:** IMR6548

APPLICATION / APLICACIÓN:
HYUNDAI: Mirage, Plymouth Champ;

MITSUBISHI: Colt 1.2, 1.5;

Lancer .2, 1.5, Lancer 1800 4WD, Space Wagon 1.8;

Tredia 1500, 1600;

NISSAN: Micra 1.2 87-92

ALTERNATOR / ALTERNATOR:
MITSUBISHI: A1T01991, A1T40791, A1T40891

MITSUBISHI
GA1361

FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 65mm, with diode trio and capacitor

REPLACES / REEMPLAZA:
Mitsubishi: A 860 T 22770; **Cargo:** 132789; **Subaru:** 23830-KA070; **Regitar:** RM-03; **WAI/Transpo:** IMR6540

APPLICATION / APLICACIÓN:
SUBARU: Justy;

SUZUKI: Alto 1.0, Swift 1.0, 1.03 GTi 16V, Samurai 1.3, Vitara 1.6i;

KIA: Pride 1.3;

MAZDA: 121

ALTERNATOR / ALTERNATOR:
MITSUBISHI: A1T02592; **SUBARU:** 23700KA190, 23700KA240, 23700KA360

MITSUBISHI

GA1363



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, Distance between holes: 65mm, with diode trio and capacitor

REPLACES / REEMPLAZA:

Mitsubishi: A 860 T 20570; Cargo: 133263; Lucas: 21513131m; Nissan: 2312453A10; Regitar: RM-05; WAI/Transpo: IMR6570

APPLICATION / APLICACIÓN:

NISSAN: Sunny 1.0, 1.3 8V, 1.5 8V, 1.6 8V

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A5T41592, A5T41592B; NISSAN: 2310053A10, 2310053A11

MITSUBISHI

GA1409



FEATURES / CARACTERÍSTICAS: 50A, Diodes 6x35A, B+:M8x1.25x30mm

REPLACES / REEMPLAZA:

Mitsubishi: A860T46570, A860X46570; Transpo: IMR7588

APPLICATION / APLICACIÓN:

HYUNDAI: Amica 1000 2000>2003, Amica 1100 2006>2010, Atos 1000 1998>2005;

MITSUBISHI: Minica 1994

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A001T06391, A001T06672, A001TA0091, A001TA0291, A001TA0491, A001TA0791, A001TA0891; HYUNDAI:

37300-02503, 3730002503AT; MANDO: AB160108; MAGNETI MARELLI: 063532613010

MITSUBISHI

GA1410



FEATURES / CARACTERÍSTICAS: 80A, Diodes 8x35A, B+: M5x0.8x19.2mm

REPLACES / REEMPLAZA:

Honda: 31127-RNA-A01; Transpo: IMR8579; Cargo: 330593

APPLICATION / APLICACIÓN:

HONDA: Civic VIII Hatchback 1.8 2005>, FR-V 1.8 2004>, Civic MK7 1.6 2005>, Civic MK7 1.8 2005>2012

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A002TC1391, A002TC1391ZC, A002TC1391ZE, A002TC1591, A002TC1591ZC, A002TC1591ZCKD;

HONDA: 31100-RNA-A01, 31100-RNA-A012-M2, 31100-RNA-A01RM, AHGA67

MITSUBISHI

GA1479



FEATURES / CARACTERÍSTICAS: 50A, Avalanche Diodes 8x35A, B+: M8x1.25x30.0mm

REPLACES / REEMPLAZA:

Mitsubishi: A860X85470; Transpo: IMR6571

APPLICATION / APLICACIÓN:

CATERPILLAR: Truck C3000 Mits. K21 Eng. 2004>2009

ALTERNATOR / ALTERNATOR:

MITSUBISHI: A007TA3371, A007TA3377

MITSUBISHI

GA1855



FEATURES / CARACTERÍSTICAS: 110A, 8x35A, B+: M5x5.6mm, Distance between holes: 100mm, with trio diode

REPLACES / REEMPLAZA:

Cargo: 235565; Transpo: IMR10094

APPLICATION / APLICACIÓN:

HYUNDAI: Terracan 2900 2003>2010;

KIA: Sedona 2900 2001>2006

ALTERNATOR / ALTERNATOR:

HYUNDAI: 37300-4X000, 37300-4X001, 37300-4X002, 37300-4X500, 37300-4X501, 37300-4X502, 37300-4X503

MITSUBISHI

GA1879



FEATURES / CARACTERÍSTICAS: 85A, Diodes 8x35A, with diode trio and capacitor

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

HYUNDAI: HR 92>

ALTERNATOR / ALTERNATOR:

TA000A64201, 37300-42711

VOLTAGE REGULATOR:

GA979

MOPAR

GA1010



FEATURES / CARACTERÍSTICAS: 210A, Diodes 12x50A

REPLACES / REEMPLAZA:

Mopar: A003TV4591, A003TV2391

APPLICATION / APLICACIÓN:

CADILLAC: Escalade 6.2 v8 2021>2022; **GM:** C/K/R/V Series 4.3 v6 2019>2021, C/K/R/V Series 5.3/6.2 v8 2019>2022, Suburban 5.3/6.2 v8 2021>2022, Tahoe 5.3/6.2 v8 2021>2023

ALTERNATOR / ALTERNATOR:

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MOPAR

GA1011



FEATURES / CARACTERÍSTICAS: Avalanche Diodes 12x80A

REPLACES / REEMPLAZA:

Mopar: A003TV2391, A003TV4591

APPLICATION / APLICACIÓN:

CADILLAC: Escalade 6.2 v8 2021>2022; **GM:** C/K/R/V Series 4.3 v6 2019>2021, C/K/R/V Series 5.3/6.2 v8 2019>2022, Suburban 5.3/6.2 v8 2021>2022, Tahoe 5.3/6.2 v8 2021>2023

ALTERNATOR / ALTERNATOR:

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NIPPON DENSO

GA1160



FEATURES / CARACTERÍSTICAS: 70A, Diodes Dish 8x35A, Ø 100 mm, B+ Post M6x43mm.

REPLACES / REEMPLAZA:

Nippon Denso: 021580-2160, 0211580-2230; **Toyota:** 27357-63020; **Regitar:** RN-13; **Cargo:** 132082; **WAI/Transpo:** INR720

APPLICATION / APLICACIÓN:

HONDA: Accura;

ISUZU;

TOYOTA;

ALTERNATOR / ALTERNATOR:

ISUZU: 8944086740, 8941313572; **HONDA:** 31100PD2024, 31100PH7004, 31100PK1004, 31100PK2004; **NIPPON DENSO:** 100211-1000, 100211-1001, 100211-1010, 100211-1030, 100211-1040, 100211-1041, 100211-1050, 100211-1060, 100211-1061, 100211-080, 100211-1081, 100211-1090, 100211-1091, 100211-1110, 100211-1111, 100211-1180, 100211-1360, 100211-1361, 100211-2000, 100211-2010, 100211-2011, 100211-2020, 100211-2021, 100211-2030, 100211-2031, 100211-2050, 100211-2060, 100211-2061, 100211-2070, 100211-2071, 100211-2100, 100211-2102, 100211-2130, 100211-2140, 100211-2150, 100211-2151, 100211-2160, 100211-2170, 100211-2500, 100211-2550, 100211-2551, 100211-3030, 100211-3040, 100211-3041, 100211-3060, 100211-3090, 100211-3091, 100211-3110, 100211-3111, 100211-3150, 100211-3151, 100211-3160, 100211-3170, 100211-3180, 100211-3181, 100211-3182, 100211-3220, 100211-3221, 100211-3260, 100211-3300, 100211-3310, 100211-3320, 100211-3321, 100211-3352, 100211-3390, 100211-3391, 100211-3400, 100211-3401, 100211-3430, 100211-3510, 100211-3550, 100211-3551, 100211-5350, 100211-5351, 100211-7000, 100211-7040, 100211-7050, 100211-7060, 100211-7061, 100211-7070, 100211-7100, 100211-7180, 100211-7260, 100211-7320, 100211-7330, 100211-7430, 100211-7450, 100211-7460, 100211-7470, 100211-7500, 100211-7570, 100211-7571, 100211-7800, 100211-7810, 100211-7820, 100211-7821, 100211-7970, 100211-8910, 100211-8911, 100211-9710, 100211-9730, 100211-9731, 100211-9132, 100211-9732, 100211-9770, 100211-9780, 100211-9790, 100211-9840, 100211-0060, 100211-0070, 100211-0071, 101211-0120, 101211-0130, 101211-0190, 101211-0200, 101211-0201, 101211-0250, 101211-0340, 101211-0350, 101211-0530, 101211-0531, 101211-0550, 101211-0551, 101211-0590, 101211-0720, 101211-0722, 101211-0723, 101211-0730, 101211-0740, 101211-0830, 101211-4120, 101211-4121, 101211-4122, 101211-4130, 101211-4131, 101211-4132

NIPPON DENSO

GA1250



FEATURES / CARACTERÍSTICAS: 70A, Diodes Dish 8x35, A Ø 90 mm, B+ Post M6x43mm.

REPLACES / REEMPLAZA:

Nippon Denso: 021580-2250; **Regitar:** RN-16; **Cargo:** 132541; **WAI/Transpo:** INR725; **Magneti Marelli:** PR520424

APPLICATION / APLICACIÓN:

HONDA: Civic, Accura CRX;

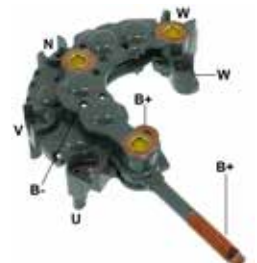
TOYOTA: Tercel

ALTERNATOR / ALTERNATOR:

HONDA: 31100PE003; **ISUZU:** 8944136210; **DENSO:** 1002111270; **TOYOTA:** 270601504; **LESTER:** 14757, 14851, 14935

NIPPON DENSO

GA1251



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A

REPLACES / REEMPLAZA:

Nippon Denso: 021580-3130; **Cargo:** 132540; **Lucas:** 21510074; **Regitar:** RN-15; **WAI/Transpo:** INR724

APPLICATION / APLICACIÓN:

ISUZU: Aska 2.0 Turbo;

SUZUKI: Alto 1.0, Vitara 1.6i, Swift 1.0, 1.3, 1.6, Samurai 1.3, SJ413;

TOYOTA: Corolla 1.3i, Starlet 1.3

ALTERNATOR / ALTERNATOR:

NIPPON DENSO: 100211-1430, 100211-1550, 100211-1551, 100211-1560, 100211-1570, 100211-1571, 100211-4070, 100211-4071, 100211-4130, 100211-1431, 100211-4150, 100211-4170, 100211-4171, 100211-4260, 100211-4290, 100211-4350, 100211-4351, 100211-6270, 100211-6600, 100211-6710, 100211-6720, 100211-6860, 100211-6870, 100211-6960, 100211-6961, 100211-6990, 100211-9230, 100211-9430, 100211-9431, 100211-2020, 101211-2021, 101211-2022, 101211-2130, 101211-2240, 101211-2310, 101211-2360, 101211-3020, 101211-3021

NIPPON DENSO

GA1252



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x50A

REPLACES / REEMPLAZA:

Nippon Denso: 021580-4120, 021580-4490; **Cargo:** 135416; **WAI/Transpo:** INR727P

APPLICATION / APLICACIÓN:

CHRYSLER: Laser, LeBaron, New Yorker, Dodge 600, Aries Caravan;

PLYMOUTH: Acclaim, Reliant, Voyager, Turismo

ALTERNATOR / ALTERNATOR:

NIPPON DENSO: 101211-4590, 121000-2430, 121000-2490, 121000-2680

NIPPON DENSO

GA1253



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A

REPLACES / REEMPLAZA:

Nippon Denso: 0215802511, 0215802512, 0215802521, 0215802522, 2735770081; **Cargo:** 135250; **Regitar:** RN-12;

WAI/Transpo: INR401

APPLICATION / APLICACIÓN:

ISUZU: Gemini 1.5, 1.6 Gti 16V;

TOYOTA: Carina 2.0, Celica 2.0 GTi 16V

ALTERNATOR / ALTERNATOR:

NIPPON DENSO: 100211-1070, 100211-1100, 100211-3120, 100211-7230, 100211-7640, 100211-7780, 100211-7910, 100211-7950, 100211-7951, 100211-7952, 100211-7990, 100211-9890, 101211-0100, 101211-0160, 101211-0420, 100211-0510, 121000-2500, 121000-2660

NIPPON DENSO

GA1254



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x50A

REPLACES / REEMPLAZA:

Nippon Denso: 0215803640, 0215804120, 0215804490, 0215804660, 0215804840, 2735774120, 2735774290; **Cargo:** 135417;

WAI/Transpo: INR403P

APPLICATION / APLICACIÓN:

TOYOTA: Celica, Carina;

VOLVO: 740, 940, 960

ALTERNATOR / ALTERNATOR:

NIPPON DENSO: 100211-8370, 100211-8371, 100211-8590, 121000-3000, 121000-3100, 121000-3300, 121000-3310, 121000-3330, 121000-3340, 121000-3360, 121000-3370, 121000-3380, 121000-3390, 121000-3400, 121000-3430, 121000-3440, 121000-3450, 121000-3452

NIPPON DENSO

GA1153



FEATURES / CARACTERÍSTICAS: 100A, 12x50A, B+: M6X32.2mm, External Diameter: 117MM

REPLACES / REEMPLAZA:

Transpo: INR428, INR428AL

APPLICATION / APLICACIÓN:

ACURA: ILX L4 2.4 2013>2015, RDX L4 2.3 2007>2012;

HONDA: Civic L4 2.4 2012>2015, CR-V L4 2.4 2012>2014, CR-V 2.4 Non-Turbo Gas 2012>2013

ALTERNATOR / ALTERNATOR:

DENSO: 104210-1530, 104210-4730, 104210-4731, 104210-4732, 104210-5160

NIPPON DENSO

GA1200



FEATURES / CARACTERÍSTICAS: 180A, Avalanche Diode, 12x50A, B+ M8X15.2mm, External diameter: 134mm

REPLACES / REEMPLAZA:

Mobiletron: RN-67; **Regitar:** RN-67; **AS-Poland:** ARC6066; **Era:** 216316; **Transpo:** INR440

APPLICATION / APLICACIÓN:

BMW: 535i L6 3.0 2010>2012, 535i GT L6 3.0L 2010>2012, 535i GT xDrive L6 3.0L 2011>2012, 535i xDrive L6 3.0L 2011>2012, 535Li 3.0L Turbo 2011>2012, 640i L6 3.0L 2012, X3 L6 3.0L 2012, X5 L6 3.0L 2012, X6 L6 3.0L 2012;

CHRYSLER: Grand Voyager V 2.8 2012;

DODGE: Nitro ENR 2.8 2007>2010;

FORD: F-150 V8 5.0L 2011>2014;

JEEP: Grand Cherokee V6 3.0L 2014>2018, Grand Cherokee I 3.0L CRD 2011>2015;

LEXUS: LS460 V8 4.6L 2007>2012;

TOYOTA: Land Cruiser V8 5.7L 2008>2011, Land Cruiser V8 5.7L 2013>2016, Sequoia V8 4.6L 2010>2012, Sequoia V8 5.7L 2008>2018

ALTERNATOR / ALTERNATOR:

DENSO: 104210-6070, 104210-6071, 104210-6072, 104210-6080, 104210-6130, 104210-6131, 104210-6140, 104210-6180, 104210-6181, 104210-6182, 104210-6220, 104210-6270, 104210-6340, 104210-6402, 104210-6490, 104210-6590, 104210-6591, 104210-6592, 104210-6670, 421000-7001, TN104210-6670; **CHRYSLER:** 04801338AB, 04801835AB, 04801835AC, 1270259, 4801313AB, 4801313AC, 4801835AB, 4801835AC, P04801835AB, P04801835AC; **JEEP EAGLE:** 1270259; **LEXUS:** 27060-38040, 27060-38041, 27060-38050, 27060-38070

VOLTAGE REGULATOR:

GA173

NIPPON DENSO

GA1255



FEATURES / CARACTERÍSTICAS: 90A, 8x35A Bosch Press-fit standard diodes

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

TOYOTA: Camry 2.2L 70A, Celica 2.2L 70A, MR2, Paseo W/O Heatshield;

LIFAN: Modelos 320/620 2010>

ALTERNATOR / ALTERNATOR:

DENSO: 1002115020, 1002116390, 1002116440, 1002115110, 1002116460, 100211644, 101211-9980;

LIFAN: 481-3701100A, 1FZ198

VOLTAGE REGULATOR:

GA820

NIPPON DENSO

GA1258



FEATURES / CARACTERÍSTICAS: 120A, 8x50A, B+: M6X21.7mm, External Diameter: 114mm

REPLACES / REEMPLAZA:

Denso: 021580-5740; **Toyota:** 27357-70450; **Cargo:** 236947; **AS-Poland:** ARC6065; **Transpo:** INR574

APPLICATION / APLICACIÓN:

TOYOTA: Rav4 2.0 2001>2003, Rav 4 Mk2 2000>2003, Avensis T22 2000 2000>2003, Avensis Verso 2000 2001>2006

ALTERNATOR / ALTERNATOR:

DENSO: 101211-7400, 102211-0750, 102211-0840, 9661219-740;

TOYOTA: 27060-20200, 27060-20200-84, 27060-28070, 27060-28080, 27060-28080-84, 27060-28090-84

NIPPON DENSO

GA1260



FEATURES / CARACTERÍSTICAS: 80A, 6x35 Avalanche Diode, B+: M6X16.0mm

REPLACES / REEMPLAZA:

Cargo: 239026; **Transpo:** INR406P; **Mobiletron:** RN-36; **Regitar:** RN-36

APPLICATION / APLICACIÓN:

PONTIAC: Vibe L4 1.8L 2003>2006; **SCION:** tC L4 2.5L 2011>2012; **SUZUKI:** Aerio L4 2.3L 2005>2007; **TOYOTA:** Corolla L4 1.8L 2003>2008, Matrix L4 1.8L 2003>2008

ALTERNATOR / ALTERNATOR:

CHEVROLET: 88969480, 88969482; **SCION:** 27060-36011; **SUZUKI:** 31400-59J00; **TOYOTA:** 27060-0D110, 27060-0D110-84, 27060-0H010, 27060-0H01084, 27060-21150, 27060-21151, 27060-22020, 27060-22030, 27060-22040, 27060-22040-84, 27060-22080, 27060-22090, 27060-28170, 27060-28170-84, 27060-30050, 27060-75310, 27060-75310-84, 27060-75410, 27060-75411, 27060-75411-84, 27060-75412, 27060-75490, 27060-2203084, 27060-3001084, 27060-3005084; **DENSO:** 104210-8121

VOLTAGE REGULATOR:

GA895

NIPPON DENSO

GA1304



FEATURES / CARACTERÍSTICAS: 120A Diodes 7x50A Avalanche (Zener), B+ Post M8

REPLACES / REEMPLAZA:

Denso: RTF40172; **Regitar:** RN-37; **WAI/Transpo:** INR431

APPLICATION / APLICACIÓN:

FORD: New Focus TDCi / 2.0

ALTERNATOR / ALTERNATOR:

NIPPON DENSO: 104210-3513, 104210-5800

VOLTAGE REGULATOR:

GA130

NIPPON DENSO

GA1305



FEATURES / CARACTERÍSTICAS: 120A Diodes 12x35A Avalanche (Zener), B+ Post M8

REPLACES / REEMPLAZA:

Denso: RTF39240, 021580-6830; **Regitar:** RN-54; **WAI/Transpo:** INR436

APPLICATION / APLICACIÓN:

HONDA: Acura

ALTERNATOR / ALTERNATOR:

NIPPON DENSO: 104210-2160, 104210-2870, 104210-4220, 104210-4370, 104210-5390, 104210-5410, 104210-5640, 104210-5990

NIPPON DENSO

GA1308



FEATURES / CARACTERÍSTICAS: 120A, Avalanche Diode 6-50A, Diameter OD: 113mm B+ M6x33mm
REPLACES / REEMPLAZA:
Cargo: 333441; **AS Poland:** ARC6064, **Mobiletron:** RN-45H, **Regitar:** RN-45H, **WAI Transpo:** INR438
APPLICATION / APLICACIÓN:
TOYOTA: Hilux Pit Bull
HONDA: Acura 2001>2004
ALTERNATOR / ALTERNATOR:
DENSO: 104210309; **HONDA:** 31100PGKA01, 31100PGKA03, TG1042109010
VOLTAGE REGULATOR:
 GA141

NIPPON DENSO

GA1314



FEATURES / CARACTERÍSTICAS: 140A, 12X50A Avalanche, M8x30 B+ Bolt, Ø117mm
REPLACES / REEMPLAZA:
Cargo: 237607
APPLICATION / APLICACIÓN:
FORD: Focus II 1.6 /2.0 TDCi engine
ALTERNATOR / ALTERNATOR:
DENSO: 1042102710, 1042102730, 1042102780, 1042103520, 1042103521, 1042103522, 1042103523

NIPPON DENSO

GA1315



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6-50A Avalanche(20-24V) Diameter OD: 117mm B+ M6mm.
REPLACES / REEMPLAZA:
Denso: 0215806490; **Regitar:** RN-48; **Cargo:** 237648; **WAI/Transpo:** INR429
APPLICATION / APLICACIÓN:
HONDA: Accord 2.4 2004-2005, Acura TSX 2.4 2004-2005, Element 2003-2006
ALTERNATOR / ALTERNATOR:
DENSO: 104210329, 1042103291; **HONDA:** 31100RAAA01, A03 A04 A05

POONG SUNG

GA1126



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio
REPLACES / REEMPLAZA:
Magneti Marelli: PR520565
APPLICATION / APLICACIÓN:
KIA: Besta 95>, Sportage
ALTERNATOR / ALTERNATOR:
POONG SUNG: OK 74 018 300 H.
VOLTAGE REGULATOR:
 GA125 / GA116

POONG SUNG

GA1127



FEATURES / CARACTERÍSTICAS: 60A, 6X50A Diodes
REPLACES / REEMPLAZA:
Hitachi: LR150-94B, LR150-98, LR150-98B, LR150-99, LR150-99B, LR150-101B, LR150-125, LR150-125B, LR150-140, LR150-165, LR150-177, LR150-186C, LR150-194, LR155-23, LR160-121, LR160-124, LR160-137, LR160-138, LR225-68B, LR225-80, LR235-58, LR235-62, LR235-69, LR235-70, LR240-21; **Lester:** 12278, 14255, 14300, 14301, 14303, 14587, 14647, 14652, 14659, 14742, 14744, 14745; **WAI:** 1-1096-01HI, 1-1109-01HI, 1-1114-01HI, 1-1124-01HI, 1-1567-01HI, 1-1593-01HI, 1-1593-02HI
APPLICATION / APLICACIÓN:
NISSAN; SUBARU (1978-1994)
ALTERNATOR / ALTERNATOR:
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POONG SUNG

GA1133



FEATURES / CARACTERÍSTICAS: 120A, Avalanche Diodes 8x35A, M8x42.5mm, with triodiode and capacitor
REPLACES / REEMPLAZA:
Poongsung: 1109-026RS; **Transpo:** IHR788
APPLICATION / APLICACIÓN:
HYUNDAI: Elantra 2000 2002>2004, Santa Fé 2000 2001>2010, Trajet 2000 2001>2007, Tucson 2000 2004>2010;
KIA: Carens 2000 2002>2006, Sportage 2000 2004>2010
ALTERNATOR / ALTERNATOR:
HYUNDAI / KIA: 37300-27010, 37300-27012, 37300-27020, 37300-27021, 37300-27030, 37300-27031; **MAGNETI MARELLI:** 063532622010, 063532622010; **POONGSUNG:** 02131-9110, 02131-9111, 02131-9112, 02131-9261, 02131-9262, 02131-9310
VOLTAGE REGULATOR:
 GA589

POONG SUNG

GA1134



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A, with triodiode. Diameter 111mm, Right position positive
REPLACES / REEMPLAZA:

APPLICATION / APLICACIÓN:

KIA: Sportage, Tucson 95>

ALTERNATOR / ALTERNATOR:

POONG SUNG

GA1135



FEATURES / CARACTERÍSTICAS: 100A, Diodes 6x50A, with triodiode, Diameter 118mm

REPLACES / REEMPLAZA:

APPLICATION / APLICACIÓN:

KIA: Besta, Bongo

ALTERNATOR / ALTERNATOR:

VOLTAGE REGULATOR:

GA126

POONG SUNG

GA1136



FEATURES / CARACTERÍSTICAS: 120A, Diodes 8x50A, B+: M8X39.6mm, External diameter: 117mm

REPLACES / REEMPLAZA:

Cargo: 235599; **AS-Poland:** ARC9048; **Transpo:** IHR789; **Mobiletron:** RK-04; **Regitar:** RK-04; **Era:** 216332

APPLICATION / APLICACIÓN:

HYUNDAI: Elantra Mk3 hatch/saloon 2.0 CRDi 2001>2006, Highway Van 2.0 CRDi 2001>2004, Santa Fé 2.0 CRDi 4x4 2001>2006, Santa Fé 2.2 CRDi 4x4 2006>2012, Trajet 2.0 CRDi 2001>2008, Tucson 2.0 CRDi 2004>2010;

KIA: Carens Mk2 2.0 CRDi 2002->, Sportage 2.0 CRDi 2004->

ALTERNATOR / ALTERNATOR:

HYUNDAI / KIA: 37300-27010, 37300-27011, 37300-27012, 37300-27013, 37300-27030, 37300-27031;

POONG SUNG: 02131-9110, 02131-9111, 02131-9112, 02131-9113, 02131-9310, 02131-9311

PRESTOLITE

GA1596



FEATURES / CARACTERÍSTICAS: 90A, 8X35A Avalanche Diodes, with triodiode

REPLACES / REEMPLAZA:

Prestolite: K01208, K01422, 35215197.

APPLICATION / APLICACIÓN:

VW: Gol, Parati, Saveiro, Santana, Voyage 1998> (Autolatina)

ALTERNATOR / ALTERNATOR:

PRESTOLITE: 4335D, 4380D, 4410D, 4540C, 4555B, 4565B, 4575B, 4830D, 35214185A, 35214525B, 35214530C.

VOLTAGE REGULATOR:

GA596

PRESTOLITE

GA1597



FEATURES / CARACTERÍSTICAS: 90A, 8X35A Avalanche Diodes, without triodiode

REPLACES / REEMPLAZA:

Prestolite: K01382; **Lucas:** 35214586

APPLICATION / APLICACIÓN:

RENAULT: Clio, R19

ALTERNATOR / ALTERNATOR:

PRESTOLITE: 35214420, 35214420A.

VOLTAGE REGULATOR:

GA897

PRESTOLITE

GA1604



FEATURES / CARACTERÍSTICAS: 8x35A press-fit avalanche diodes

REPLACES / REEMPLAZA:

APPLICATION / APLICACIÓN:

VALDAY: Russian Truck

ALTERNATOR / ALTERNATOR:

Agrale: 6025.001.175.00.0;

Prestolite: AVE 2119 E;

Cummins: 5263830 - 5263797

PRESTOLITE

GA1972



FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

Prestolite: 2479047, 5319205, KA290551501, 1861924, 1861926; **Scania:** 2905972, LL200551501

APPLICATION / APLICACIÓN:

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ALTERNATOR / ALTERNATOR:

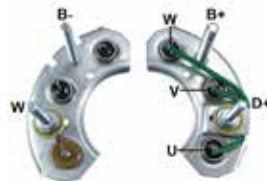
SCANIA: 2905972; **PRESTOLITE:** AV1150P2125HP

VOLTAGE REGULATOR:

GA303

THERMOKING

GA1593



FEATURES / CARACTERÍSTICAS: 23A, 6x35A, B+: 1/4"x35mm P.S: Bolt D+ 3/16"x28mm, Bolt D- 3/16"x32mm, Bolt W- 3/16"x36mm

REPLACES / REEMPLAZA:

Motorola: 1-103, 1-113, 1-148, 1-150, 1-175, 1-18, 1-193, 1-47, 1-48, 1-49, 1-163, 1-164, 1-100, 1-130, 1-73, 1-94

APPLICATION / APLICACIÓN:

THERMO KING TRAILER UNIT: HK, HK-II, HK-III TK 2.49 Diesel 0000, SB-III Isuzu 2.0/2.2 Diesel 0000, Sentry Isuzu 2.2L Dsl 0000, Super II MAX Isuzu 2.2L Dsl 0000, TD-II Yanmar 388 Diesel 0000;

THERMO KING TRUCK UNIT: KD-II Yanmar 366 Diesel 0000, KD-II MAX Yanmar 366 Diesel 0000, KD-II SR Yanmar 374 Diesel 0000, MD-200 Yanmar 374 Diesel 0000, MD-200-MT Yanmar 374 Diesel 0000, MD-300 Yanmar 374 Diesel 0000, MD-II Yanmar 366 Diesel 0000, MD-II MAX Yanmar 374 Diesel 0000, MD-II MAX SR Yanmar 374 Diesel 0000, MD-II SR Yanmar 374 Diesel 0000, MD-II TCI Yanmar 366 Diesel 0000, RD-II Yanmar 388 Diesel 0000, RD-II MAX Yanmar 388 Diesel 0000, RD-II MAX SR Yanmar 388 Diesel 0000, TS-200 Yanmar 374 Diesel 0000, TS-300 Yanmar 374 Diesel 0000, TS-500 Yanmar 395 Diesel 0000, TS-600 Yanmar 395 Diesel 0000 XDS 0000

ALTERNATOR / ALTERNATOR:

Thermoking: 5D44463G01, 412194;

Motorola: 8MR2215D

VOLTAGE REGULATOR:

GA605

THERMOKING

GA1594



FEATURES / CARACTERÍSTICAS: 37A, 6x35A Avalanche Diode, B+: M6X23mm, Bolt: B- M5X15mm

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

THERMO KING MISC. EQUIPMENT: Super II 30 / MAX Thermo King 2.2L 1991>2003

THERMO KING TRAILER UNIT: SB-190 Isuzu 2.2L 1999, SB-200 Yanmar 486 Diesel 1999, SB-200 30 Yanmar TK486 1999>2007, SB-300 Yanmar 486 Diesel 1999, SB-II Isuzu 2.0L Diesel 1991, SB-II MAX Isuzu 2.2L Dsl 1991, SB-III 30 Thermo King 2.2L Dsl. 1991>2003, Super II Isuzu 2.2L Dsl 1991, Super II TC Yanmar 486 Diesel 1999

ALTERNATOR / ALTERNATOR:

Thermo King: 1E32215901, 1E32215G01, 1E51760G01, 41-6780, 41-7912, 41-5458, 44-9571, 44-8950; **Prestolite:** 66021606

VOLTAGE REGULATOR:

GA607

TOYOTA

GA1482



FEATURES / CARACTERÍSTICAS: 90A, Diodes 6x35A, B+: M6 x 1.0 x 9.2 mm

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

TOYOTA: Hilux VIII 2.8 D 4WD 2015>

ALTERNATOR / ALTERNATOR:

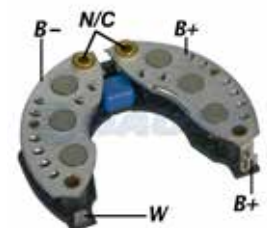
BOSCH: F 000 BL0 132, F 000 BL0 131, F 000 BL0 1A1, F 000 BL0 1A3; **TOYOTA:** 27060-0L150, 27060-0L150-B

VOLTAGE REGULATOR:

GA382

VALEO

GA1450



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 100157; **Valeo:** NC133, NC216; **Regitar:** RP-03; **Cargo:** 131164; **WAI/Transpo:** IPR157

APPLICATION / APLICACIÓN:

RENAULT: Alliance, 1.8i Fuego, Espace 2.1 td, R21 td, GTD, R25 Turbo d, DX R20 td, GTD, R19 1.8i ;

PEUGEOT;

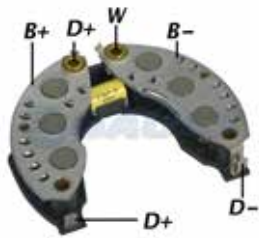
EAGLE;

ALTERNATOR / ALTERNATOR:

PARIS RHONE: A13N18432737, A13N19432736, A13N106432716, A13N113432734, A13N114432726, A13N116180576, A13N120433042, A13N173433121, A13R258101988, A14N1100108, A14N2100151, A14N 9100483, A14N10101473, A14N2210111, A14N35432781, A14N36432782 A14N42102963, A14N51432785, A14N55104084, A14N56106843, A14N59102592, A14N60105118, A14N63432789, A14N65104643, A14N77432802, A14N82105763, A14N84105764, A14N4150433132, 71651802, 71651902, 71635102, 71635602, 71635902, 71636102, 71652402, 71652602, 71650002, 71650402, 71650802, 71770102, 71770202

VALEO

GA1451



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A, with diode trio and capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 103556, 103551, 181155; **Valeo:** A523726A, NC 135, NC 730, 593188, 593195, 593199; **Cargo:** 131701; **Lucas:** 21225389, UBB 235, UBB255; **Magneti Marelli:** 940 038 305; **Regitar:** RP-02; **WAI/Transpo:** IPR551

APPLICATION / APLICACIÓN:

VOLVO: Penta;

PEUGEOT:

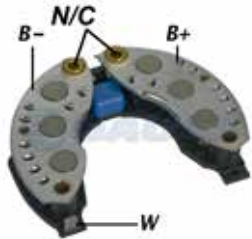
RENAULT: Espace 2.1 td, R21 td, GTD, R25 turbo d, DX R20 td, GTD, R19 1.8i

ALTERNATOR / ALTERNATOR:

VALEO: A12N2M, A13N1M100605, A13N2M100606, 208121, 208124, 208399, 204401, 208402, 100605, 100606, 100879, 101218, 101822, 101823, 102341, 102794, 103141, 2102341, 2102794, 2181693, 2181695, 2181757, 2181760, 2181762, 2541133, 2541191, 2541199, 2541208, 2541218, 2541768, 2541773, 436352, 592769, 592775, A13N28M102794, A13N33M103233, A13N34104551, A13N35M103141, A13N35M103141, A13N36M100879, A13N5101823, A14N118M181991, A14N119M180620, A14N122N2518061, A14N137M592775, A13N165, A13N186M, A13N190, A13N281, A13N282, A14N114T, A14N115M, A14N116M, A14N137, A14N177M, A14N206M, A14N43M, A14N44M

VALEO

GA1452



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with capacitor

REPLACES / REEMPLAZA:

Valeo: 100175, 101217, 101759, 103539, 103570, 103576, 104292, 105135, 105629, NC139, NC936; **Cargo:** 133689;

Lucas: 21225388; **Magneti Marelli:** 940 038 309; **Regitar:** RP-03; **WAI/Transpo:** IPR539

APPLICATION / APLICACIÓN:

AMC; RENAULT: R18 R20, Trafic, Fuego, RM, R9 GTX, Espace 2.0;

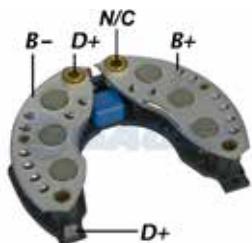
PEUGEOT: 204, 304, 504, 604, J7

ALTERNATOR / ALTERNATOR:

VALEO: 100108, 2105311, 432716, A13N62, 100151, 2105369, 432724, A13N82, 100483, 2105448, 432726, A13N84, 100735, 2105626, 432736, A13N87, 101111, 2105654, 432738, A13N91, 101373, 2105678, 432757, A13N92, 101473, 2105763, 432781, A13NN82, 101728, 2105764, 432782, A13R258, 101988, 2106073, 432785, A14N1, 102592, 2180576, 432789, A14N10, 102963, 2180579, 432793, A14N101, 104084, 2180594, 432802, A14N102, 104643, 2180674, 432812, A14N103, 105118, 2180788, 433449, A14N113, 105243, 2180789, 433450

VALEO

GA1453



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio, capacitor and resistor

REPLACES / REEMPLAZA:

Valeo: 105554, 2181241, NC245; **Lucas:** 21225378, UBB 242; **Peugeot:** 5744.61; **Regitar:** RP-04HR; **Cargo:** 131569;

WAI/Transpo: IPR554

APPLICATION / APLICACIÓN:

PEUGEOT: Peugeot 505, 204, 304, 305, 104, J5 1.8, 2.0, J9, 604;

CITROËN: AX 1.0, 1.3, 1.4, BX14, C15 1.1, 1.4, C25 0.8, 2.0;

TALBOT: Tagora DT d

ALTERNATOR / ALTERNATOR:

VALEO: A13N130, 2180675, 100749, A14N82, 432806, 2100749, A14N88, 436314, 2105707, 436320, 2106074; **LESTER:** 14455

VALEO

GA1454



FEATURES / CARACTERÍSTICAS: 120A Diodes 6x50A, without diode trio, with capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 104615, 105522, 105523, 106016; **Valeo:** NC143; **Cargo:** 131573; **Lucas:** 21225390, UBB 238;

Magneti Marelli: 940 038 308; **Regitar:** RP-08; **WAI/Transpo:** IPR615

APPLICATION / APLICACIÓN:

JEEP: Diesel with enginer Renault;

VOLVO: 460 1.9TD;

RENAULT: Master 2.0, Trafic, R19, 1.9 td, TDE R20, R21 Baccara, RX, GTX, TI, TXE Aut, R25 Clio 1.9D, Espace 2.0, GTS, TSE, TXE, 2.1 td, Fuego td

ALTERNATOR / ALTERNATOR:

VALEO: 104247, A13N107, A13N81, 104248, A13N108, A13N90, 104252, A13N112, A14N117, 180577, A13N117, A14N132, 180580, A13N119, A14N152, 183011, A13N164, A14N158, 432717, A13N185, A14N163, 432718, A14N54, A14N164, 432783, A14N53, A14N4; **LESTER:** 14308, 14891, 14978; **PIC:** 208126, 208127, 208128, 208129

VALEO

GA1455



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio and capacitor, without resistor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 101713; **Cargo:** 133687; **Lucas:** 21225394, UBB 234; **Magneti Marelli:** 940 038 304; **Regitar:** RP-05H;

WAI/Transpo: IPR713

APPLICATION / APLICACIÓN:

PORSCHE: 911 Carrera, Turbo, 928 4.5, 4.7

ALTERNATOR / ALTERNATOR:

VALEO: 2101368, 432776, A14N38, 2102746, 432797, A14N38, 2104355, A14N11, A14N71; **LESTER:** 208400

VALEO

GA1456



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio and capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 592747, 592749, NC976; **Cargo:** 34098; **Magneti Marelli:** 940 038 330; **Regitar:** RP-09; **WAI/Transpo:** IPR747

APPLICATION / APLICACIÓN:

PEUGEOT: 205 1.6, 1.8, 1.9 GTi, 305, 309 1.6, 1.8, 1.9 GTi 16V, 405 1.6, 1.9 GR, GLX, SRI;

CITROËN: BX16, BX19d, Visa 1.7d, Visa 1.7d, Visa GTi, C15 1.8d;

TALBOT: Horizon d

ALTERNATOR / ALTERNATOR:

VALEO: 433457, A13N182, A13N218, A13N151, A13N183, A13N219, A13N177, A13N183, A13N219, A13N181, A13N218, A13N261, A13N181, A13N182

VALEO

GA1457



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio, capacitor and resistor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 101773, 101776, 103546; **Cargo:** 131569; **Lucas:** 21225391; **Valeo:** NC 134, NC 217; **Regitar:** RP-04R; **WAI/Transpo:** IPR773

APPLICATION / APLICACIÓN:

PEUGEOT: 204, 304, 305, 104, 504, 604;

RENAULT: R14, TL;

CITROËN: Visa GT, C15 1.0, 1.1, 1.4

ALTERNATOR / ALTERNATOR:

VALEO: 100402, 433380, 71653202, A13R259, 101989, 71635702, 71655002, A13R266, 102240, 71636202, 71655102, A13R268, 102242, 71636302, 71770002, 432803, 102243, 71636402, 9860309912, 432815, 104378, 71636802, A13N32, 433374, 105114, 71636902, A13N38, A13N94, 432739, 71651502, A13N40, A13R248, 432743, 71652002, A13N41, 71652703, 432744, 71652102, A13N42, 71653102, 432745, 71652302, A13N56M, 432758, 432746, 71652702, A13N83, 432768; **LESTER:** 14954

VALEO

GA1458



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio, capacitor and resistor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 105813, 105814, 592742, NC142; **Cargo:** 133741; **Lucas:** 21225379, UBB 244; **Peugeot:** 5744.65;

Regitar: RP-09; **WAI/Transpo:** IPR813

APPLICATION / APLICACIÓN:

PEUGEOT: 205 1.6 GTi, 1.8, 1.9 GTi, 305d, GT, GtX, 309 1.6, 1.8, 1.9, 405 1.6, 1.9d;

TALBOT: Horizon;

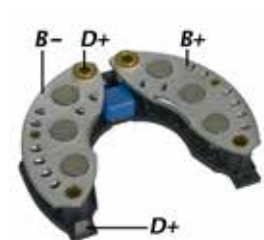
CITROËN: BX16, BX19, Visa 1.7, C15 1.8d

ALTERNATOR / ALTERNATOR:

VALEO: 2101846, 432769, 433487, A13N243, 2105761, 432778, A13N167, A13N80, 2541142, A13N214, A13N95; **LESTER:** 14584

VALEO

GA1459



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio, without capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 350011, NC388; **Lucas:** 21224163; **Cargo:** 131569; **WAI/Transpo:** IPR103

APPLICATION / APLICACIÓN:

RENAULT

ALTERNATOR / ALTERNATOR:

VALEO: 71635202, 71645002, 71651602, 71635502, 71650202, 71652202, 71635802, 71651202, 71655502, 71636002, 71651302;

PIC: 208606, 208609

VALEO

GA1460



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 101743, 102527, 103543, 105380, A103543A, A180593A, NC 145; **Cargo:** 131228; **Lucas:** 21225386, UBB 232;

Magneti Marelli: 940 038 301; **Volvo:** 33431263; **Regitar:** RP-01; **WAI/Transpo:** IPR135

APPLICATION / APLICACIÓN:

RENAULT: Clio, 1.1, R19 1.2, R5 1.0, 1.1, 1.2, 1.4 GT Turbo, R9, R11, R18 GTX, Master 2.0, Tfralc, Fuego TL, Clio 1.8, 1.9;

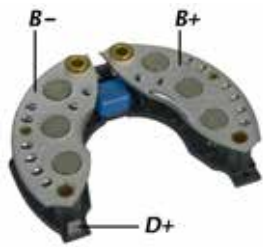
VOLVO: 640 Série

ALTERNATOR / ALTERNATOR:

VALEO: 100791, 2181467, 432771, A13N188, 101358, 2181468, 432777, A13N199, 101731, 2181648, 432795, A13N204, 101748, 2181726, 432796, A13N206, 101999, 2181727, 432799, A13N209, 102746, 2181730, 432805, A13N210, 103586, 2518059, 432814, A13N226, 104667, 2518086, 433441, A13N27, 104840, 2541116, 433443, A13N271, 105789, 2541117, 433452, A13N29, 106085, 2541118, 433459, A13N30, 180505, 2541120, 433460, A13N49, 181730, 2541121, 433461, A13N50, 2100790, 2541122, 433464, A13N52, 2100791, 2541123

VALEO

GA1461



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio and capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 100931, 104941, 104971; **Valeo:** 592596, NC138; **Cargo:** 131164; **Lucas:** 21225400, UBB 240; **Magneti Marelli:** 940 038 302; **Regitar:** RP-04; **WAI/Transpo:** IPR203

APPLICATION / APLICACIÓN:

CITROËN: C32, 35 2.0, 2.2, 2.5, C15 1.1, 1.3, CX 2000, 2200, 2400 GTI, CX25;

PEUGEOT: 309 1.1, 1.3, 1.4, 1.6;

RENAULT: R19, R17, R11 GTX, R9 GTX;

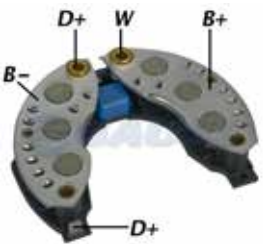
VOLVO: 440, 460 1.7 Turbo, 1.6, 1.8, 2.0, 480S 2.0

ALTERNATOR / ALTERNATOR:

VALEO: 180707, 71655002, A13N46, A14N78, 2100702, 71655102, A13N47, A14N80, 432719, 71655202, A13N9, A14N88, 432737, A13N109, A13R267, A14N90, 432747, A13N129, A14N07, A14N93, 432748, A13N242, A14N16, A14N97, 432811, A13N25, A14N23, A14R47, 71636202, A13N39, A14N23, **PIC:** 208116, 208117, 208118, 208123, 208130, 208131, 208600, 208600A, 208601, 208607; **LESTER:** 13090, 14039, 14224, 14263, 14281, 14291, 14320, 14609, 14942, 14955

VALEO

GA1462



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio and capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 101227, 104269; **Valeo:** NC137; **Cargo:** 131568; **Lucas:** 21225416, UBB 236;

Magneti Marelli: 940 038 306; **Regitar:** RP-06H; **WAI/Transpo:** IPR227

APPLICATION / APLICACIÓN:

SCANIA;

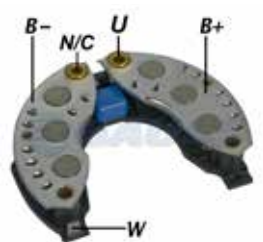
PEGASO

ALTERNATOR / ALTERNATOR:

VALEO: 100422, 2102334, 592774, A13N45T, 102334, 2105111, 99755, A14N133, 105111, 2105112, A13N11, A14N135, 105112, 2541145, A13N245, A14N39, 2099755, 2541147, A13N44T, A14R33, 2100442; **PIC:** 208135; **LESTER:** 12120

VALEO

GA1463



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 105252, 105690; **Valeo:** NC141, A523707A, A523724A; **Cargo:** 132985; **Lucas:** 21225387, UBB 237;

Magneti Marelli: 940 038 307; **Regitar:** RP-07; **WAI/Transpo:** IPR252

APPLICATION / APLICACIÓN:

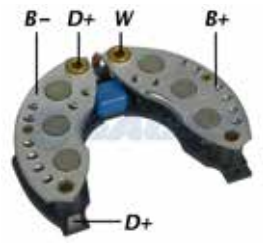
RENAULT: Space 2.1td, R19 1.8i, R20td, GTD, R21 Baccara, TXE, EX, GTX, TI, GTD, R25

ALTERNATOR / ALTERNATOR:

VALEO: 432764, A13N88, A13N171, 432788, A14N62, A13N171

VALEO

GA1464



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio, capacitor and resistor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 101342; **Valeo:** NC161, A523728A; **Cargo:** 131570; **Lucas:** 21225377, UBB 243;

Magneti Marelli: 940 038 311; **WAI/Transpo:** IPR342-1

APPLICATION / APLICACIÓN:

RENAULT;

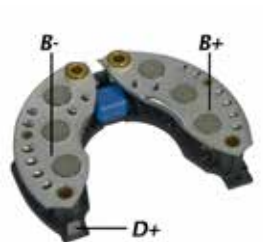
PEUGEOT

ALTERNATOR / ALTERNATOR:

VALEO: 100363, 2100363, 2541414, A13N61T, 100894, 2100894, A13N221, A14N18, 100896, 2100896, A13N229T, A14N28T, 101375, 2101375, A13N22T, A14N32T, 101879, 2101879, A13N4T, A14N3T, 102056, 2102056, A13N5T, A14N91, 102058, 2102058, A14N92

VALEO

GA1465



FEATURES / CARACTERÍSTICAS: 120A Diodes 6x50A, With triodiode, With Capacitor

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 100931, 104941, 104971; **Valeo:** NC138, 592596; **Lucas:** 21225400, UBB 240; **Magneti Marelli:** 940 038 302; **Regitar:** RP-04, **Cargo:** 131164, **Transpo:** IPR203

APPLICATION / APLICACIÓN:

CITROËN: C32 2.0, 2.2, 2.5, C35 2.0, 2.2, 2.5, C15 1.1, 1.3; **VOLVO:** 440i, 460, 480; **PEUGEOT:** 309 1.1, 1.3, 1.4, 1.6; **RENAULT:** R19, R21, R9, R11

ALTERNATOR / ALTERNATOR:

VALEO: 180707, 2100702, 432719, 432737, 432747, 432748, 432811, 71636202, 71655002, 71655102, 71655202, A13N109, A13N129, A13N242, A13N25, A13N39, A13N46, A13N47, A13N9, A13R267, A14N07, A14N16, A14N23, A14N23, A14N78, A14N80, A14N88, A14N90, A14N93, A14N97, A14R47; **LESTER:** 13090, 14039, 14224, 14263, 14281, 14291, 14320, 14609, 14942, 14955; **PIC:** 208116, 208117, 208118, 208123, 208130, 208131, 208600, 208600A, 208601, 208607

VALEO

GA1499



FEATURES / CARACTERÍSTICAS: 90A, 8x50A Avalanche, B+: M8X15.5mm, External diameter 108mm

REPLACES / REEMPLAZA:

Valeo: 593512; **Mobitelectron:** RP-42; **Transpo:** IPR512; **AS-Poland:** ARC3044; **Era:** 216027; **Cargo:** 235558

APPLICATION / APLICACIÓN:

MERCEDES-BENZ: A160 1.7 CDI 2001>2015, A170 1.7 CDI 2001>2004, Vaneo 1.7 CDI 2002>2005

ALTERNATOR / ALTERNATOR:

VALEO: SG15L012, SG15L026

MB: A6681540102, A6681540202, A6681540302

VALEO

GA1611



FEATURES / CARACTERÍSTICAS: 220A, 6x50A Avalanche Diode, B+: M8x1,25x12.6mm

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

BMW: 320d 1995ccm N47D20C, 2.0 2011-2016, 320d N47D20C 1995cc, 2.0L 2011-2016,5 (F10) Eng. 518 d 100kw 2013-2014, 5 (F10) Eng. 520 d 120kw 2009-2016, 5 (F10) Eng. 520 d xDrive 120kw 2013-2016, 5 (F10) Eng.N47 D20 C 518 d 105kw N47 D20 C 2013-2014, 5 (F10) Eng.N47 D20 C 520 d 135kw N47 D20 C 2010-2016, 5 (F10) Eng.N47 D20 C 520 d xDrive 135kw N47 D20 C 2013-2014, 5 (F10) Eng. N47 D20 D 525 d 155kw N47 D20 D 2011-2016, 5 (F10) Eng.N47 D20 D 525 d 160kw N47 D20 D 2011-2016, 5 (F10) Eng.N47 D20 D 525 d xDrive 155kw N47 D20 D 2011-2016, 5 (F10) Eng.N47 D20 D 525 d xDrive 160kw N47 D20 D 2011-2016, 5 Gran Turismo (F07) Eng. 520 d 120kw 2011, 5 Gran Turismo (F07) Eng.N47 D20 C 520 d 135kw N47 D20 C 2011, 5 Touring (F11) Eng. 518 d 100kw 2012, 5 Touring (F11) Eng. 520 d 120kw 2009, 5 Touring (F11) Eng. 520 d xDrive 120kw 2013, 5 Touring (F11) Eng. 525 d 155kw 2011, 5 Touring (F11) Eng. 525 d xDrive 155kw 2011, 5 Touring (F11) Eng.N47 D20 C 518 d 105kw N47 D20 C 2012-2014, 5 Touring (F11) Eng.N47 D20 C 520 d 135kw N47 D20 C 2009-2016, 5 Touring (F11) Eng.N47 D20 C 520 d xDrive 135kw N47 D20 C 2013-2014, 5 Touring (F11) Eng.N47 D20 D 525 d 160kw N47 D20 D 2011, 5 Touring (F11) Eng.N47 D20 D 525 d xDrive 160kw N47 D20 D 2011, 520d 1995ccm N47D20C, 2.0 2010-2016, 520d N47D20C 1995cc, 2.0L 2010-2016, 520d Gran Turismo N47D20C 1995cc, 2.0L 2010-2016, 525d 1995ccm N47D20, 2.0 2011-2016, 525d N47D20 1995cc, 2.0L 2011-2016, X3 (F25) Eng.N47 D20 C sDrive 18 d 100kw 2011-2016, X3 (F25) Eng.N47 D20 C sDrive 18 d 100kw N47 D20 C 2011, X3 (F25) Eng.N47 D20 C sDrive 18 d 105kw 2011-2016, X3 (F25) Eng.N47 D20 C sDrive 18 d 105kw N47 D20 C 2011, X3 (F25) Eng.N47 D20 C xDrive 20 d 120kw 2010-2016, X3 (F25) Eng.N47 D20 C xDrive 20 d 120kw N47 D20 C 2010, X3 (F25) Eng.N47 D20 C xDrive 20 d 135kw 2010-2016, X3 (F25) Eng.N47 D20 C xDrive 20 d 135kw N47 D20 C 2010, X3 sDrive 1995ccm N47D20C, 2.0 2011-2016, X3 xDrive 1995ccm N47D20C, 2.0 2010-2016

ALTERNATOR / ALTERNATOR:

VALEO: FG23S032, FG23S043, FG23S011, FG23S054, FG23S010;

BMW: 12-31-4-595-890, 12-31-4-595-891, 12-31-7-575-344, 12-31-7-575-347, 12-31-7-603-779, 12-31-7-603-782

VALEO

GA1612



FEATURES / CARACTERÍSTICAS: 120A, 6x35A Avalanche Diode, B+: M8x1,25x18.0 mm

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

FORD: Ecosport 1.5 EcoBlue TDCi (XVJD) Diesel 2015>, Ecosport 1.5 TDCi Ecoblue (ZTJA / ZTJB / ZTJC) Diesel 2017>

ALTERNATOR / ALTERNATOR:

VALEO: FGN12S102, **FORD:** GN15-10300-AA

VALEO

GA1680



FEATURES / CARACTERÍSTICAS: 150A, 6x60A Avalanche Diode, B+: M8X14.5mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.6 Vti 2009>2010, C4 Grand Picasso I 1.6 16V 2008, C4 Grand Picasso I 1.6 THP 2010, C4 II 1.6 Vti 2009, C5 III 1.6 THP 150 2010, DS3 Convertible 1.6 THP 150 2013>2015, DS4 Eng.5FS (EP6C) 1.6 VTi 120 2011>2015, DS5 1.6 THP 165 2012>2015

ALTERNATOR / ALTERNATOR:

VALEO: FG15T044, FG15T072, 2620249, TG12C170, 98 073 448 80

PEUGEOT: 9666998080, 9666997980

VALEO

GA1691



FEATURES / CARACTERÍSTICAS: 150A, 6x60A Avalanche Diode, B+: M8x1.25x10.8mm

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

RENAULT: Fluence 2.0 16V 2010> Petrol, Laguna 2.0 16V 2007>2012 Petrol, Laguna 2.0 16V Hi-Flex 2007>2015 Petrol/Ethanol, Latitude 2.0 16V 2011> Petrol/Ethanol, Megane III Hatchback 2.0 2009> Petrol, Megane III Grandtour 2.0 2009> Petrol, Megane III Coupe 2.0 2009> Petrol, Megane CC 2.0 2010> Petrol, Scénic III 2.0 16V 2009> Petrol

ALTERNATOR / ALTERNATOR:

VALEO: TG15C153, TG150025, 2606190A, TG15C142;

RENAULT: 2310 005 43R, 8200 854 119

VALEO



GA1814

FEATURES / CARACTERÍSTICAS: 120A, 6x50A Avalanche Diode, B+: M8x16mm

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

HYUNDAI: Creta 1.6 2017, Elantra Stufenheck 1.6 2011>2017, i30 1.6 GDI 2011>2017, i30 CW 1.6 2012>2017, Veloster 1.6 MPI 2011>2017;

KIA: Forte5 1.6 L4 2017, Soul 1.6 L4 2017

ALTERNATOR / ALTERNATOR:

HYUNDAI/ KIA: 37300-2B910; **VALEO:** 2625573, 2622971

VOLTAGE REGULATOR:

GA912

VALEO



GA1824

FEATURES / CARACTERÍSTICAS: 90A, 6x35A Avalanche Diode, Diameter: 108mm

REPLACES / REEMPLAZA:

Valeo: S9082PC

APPLICATION / APLICACIÓN:

GM: Corsa, Corsa Sedan 1.0/ 1.4/1.8/ 1.8 OHC, Meriva 1.8 OHC 2005>

ALTERNATOR / ALTERNATOR:

VALEO: SG9B081 /SG9B082

GM: 93312974 / 93312975 / 2220238A / 2220239A

VALEO



GA1827

FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

VW: Fox Blue Motion 2015>, Gol 2017>, Up 2014>, Voyage 2017> (All 1.0 3 cylinder)

ALTERNATOR / ALTERNATOR:

VALEO: TG9S132, TG12C213; **VW:** 04C 903 023 P;

RENAULT: 2622557

VOLTAGE REGULATOR:

GA980

VALEO



GA1829

FEATURES / CARACTERÍSTICAS: 150A, 6x50A Avalanche Diode, B+: M8X19mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

MERCEDES BENZ: E200 1800 2002>2010

ALTERNATOR / ALTERNATOR:

VALEO: TG15C075;

MERCEDES BENZ: A 271 154 15 02

VOLTAGE REGULATOR:

GA919

VALEO



GA1844

FEATURES / CARACTERÍSTICAS: 120A, 8x50A, Avalanche Diode B+: M8x25.7mm

REPLACES / REEMPLAZA:

Cargo: 138303; **AS-Poland:** ARC3018; **Transpo:** IPR850; **Mobiletron:** RP-23; **Regitar:** RP-23

APPLICATION / APLICACIÓN:

BMW: Z3 L6 2.8L 2793cc 1997-2000

RENAULT: Clio II 1900 1998>2001, Espace III 2000 16v 1999>2002, Kangoo 1900 1999>2005, Megane 1900 1997>2000, Trafic 1900 1997>2000

VOLVO: C70 L5 2.3/2.4 1998>1999, S70 L5 2.3/2.4 1998, V70 L5 2.3/2.4 1998

OPEL: Movano 1900 2000>2002

ALTERNATOR / ALTERNATOR:

BMW: 12311432976, 12311432978, 12311432979, 12311432981, 12311432982, 12311432984

CHEVROLET: 4402600, 9112174

OPEL: 44-02-600

RENAULT: 7700105333, 7700300407, 7700300408, 7700427880, 7700430579, 7700431941

VOLVO: 8111107, 8111107-0, 8111920, 8251639, 9148301, 9148665

VALEO

GA1845



FEATURES / CARACTERÍSTICAS: 155A, Avalanche Diode 8x50A, B+: M8x32mm

REPLACES / REEMPLAZA:

Valeo: 593667; **Cargo:** 236305; **AS-Poland:** ARC3046; **Transpo:** IPR687; **Mobiletron:** RP-41; **Regitar:** RP-41

APPLICATION / APLICACIÓN:

RENAULT EUROPE CAR: Espace IV 1.9 2002>2006, Espace IV 2.0 Turbo 2002>2010, Espace IV 2.2 2002>2010, Grand Scenic II 1.9 2004>2010, Megane II 1.9 2002>2010, Scenic II 1.9 2004>2010

ALTERNATOR / ALTERNATOR:

Renault: 7711134926, 8200138269, 8200225806, 8200290220, 8200495268, 8200495269, 8200667616, 8200667617

VALEO

GA1846



FEATURES / CARACTERÍSTICAS: 150A, Avalanche Diode 12x50A, B+: M8x13.2mm, External diameter 102mm

REPLACES / REEMPLAZA:

Valeo: 2809019, 2809020, 593287, 593499; **Cargo:** 232199; **AS-Poland:** ARC3024; **Transpo:** MER1920

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 2.0 Hdi 4x4 2002>2005, Berlingo box 2.0 Hdi 1999>2002, C5 2.2 Hdi 2001>2002, C5 break 2.0 Hdi 2001>2002, Evasion 2.0 Hdi 2000>2002, Jumper box 2.0/2.2 2001>2004, Xsara 2.0 Hdi 1999>2002, Xsara break 2.0 Hdi 1999>2002, Xsara coupe 2.0 Hdi 1999>2002

PEUGEOT: 406 1900 1996>1999, 406 2100 1996>1998, 605 2100 1995>1998

FIAT: Ducato box 2.0 2002>2004, Scudo box 2.0/2.0 16V 1999>2004, Ulysse 2.0 16V 1999>2002

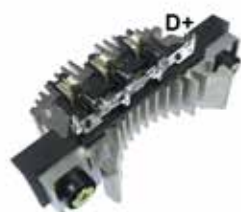
ALTERNATOR / ALTERNATOR:

CITROËN/ PEUGEOT: 9624177680, 9639362380, 9641302580, 9645907680, 9645907780, 9624137480, 9624137680, 9635342080, 5705GC, 5702 A0 (P), 5702 A0 (P), 5702 A1 (C), 5702 A1 (C), 5702A0, 5702A0, 5702A1, 5702A1, 57054F, 57054S, 57055H, 57055J, 5705AA, 5705Y3, 5705Y4

FIAT: 9636254180, 9640878780

VALEO

GA1847



FEATURES / CARACTERÍSTICAS: 70A, 6x50A, External diameter 100mm

REPLACES / REEMPLAZA:

Cargo: 131698; **AS-Poland:** ARC3123; **Transpo:** MER106; **Mobiletron:** RT-07H; **Regitar:** RT-07H

APPLICATION / APLICACIÓN:

BMW: 320 w/ 2.0 1977>1982, 520 w/ 2.0 1977>1981

FIAT: Regata 138B 1.3/1.5 1983>1985, Regata 138C2 1.5 1985>1987, Regata 138C3 1.5 1985>1989, Ritmo 138B3 1.5 1985>1987, Uno 138C2 1.5 1985>1987

LANCIA: Delta 138C 1.5 1985>1987, Prisma 138C 1.5 1985>1986

CITROËN: C25 Box 2.5 1987>1994, CX 2000 1974>1980, CX 2200 1975>1980, CX 2500 1983>1990, CX I Break 2500 D 1982>1985, CX II 25 D Turbo 1985>1986

SAAB: 900 L4 2.0 1985 1979>1980

ALTERNATOR / ALTERNATOR:

BMW: 12311277232, 12311277502, 12311361373, 12311361824

FIAT: 46231688, 46231689, 77401410, 77525410, 9563261580

CITROËN: 5705 75, 5705 88, 5705 Y6 (C), 95607228 (C), 95607228 (C), 9563261580, 95635746

SAAB: 8512311, 8523254, 8557043

VALEO

GA1848



FEATURES / CARACTERÍSTICAS: 150A, 6x60A, Diodo Avalanche B+: M8x16.5mm

REPLACES / REEMPLAZA:

Valeo: 2606622, 593526, 593803; **Elccor:** ARC-PR055; **Cargo:** 235654; **As-Poland:** ARC3030; **Transpo:** MER548

APPLICATION / APLICACIÓN:

MERCEDES-BENZ: A160/ A180/ A200 2000 2004>2010, B180/ B200 2000 2005>2010

BMW: 318 2.0 2006>2015, 320 2.0 2006>2015, 325 3.0 2010, 325 3.0 2006>2009, 330 3.0 2005>2008, 335 3.0 2006>2015

CITROËN: Berlingo 2.0 4x4 2002>2005, C1 1.4 2005>2014, C3 1.4 2005>2006, C4 coupe 2.0 2006>2007, C5 II 2.2 2004, C8 2.2 2002, Xsara 1.4 2003>2005

PEUGEOT: 206 1600 2004>2010, 207 1400/ 1600 2006>2010, 307 1600/ 2000 2003>2010, 308 1600 2007>2012, 406 2000/ 2200 2001>2004, 407 1600/ 2000/ 2200 2004>2010, 607 2000/ 2200 2004>2010, 807 2000/ 2200 2002>2010

FIAT: Ulysse 2.0 2002>2011

ALTERNATOR / ALTERNATOR:

BMW: 12317799180, 12317799181

FIAT: 71748885, 9646065480, 9646066880, 9646321780

MERCEDES-BENZ: 6401540202, 6401540302, 6401540402, 6401540502, 6401540102, A6401540202, A6401540302, A6401540402, A6401540502, A6401540102

PEUGEOT/CITROËN: 5702 C5, 5702 C5 (P), 5702 C6, 5702 C6 (C), 5702 E2, 5702 E3 (C)

VALEO: TG15C020, TG15C022, TG15C023, TG15C028, TG15C034, TG15C053, TG15C054, TG15C056, TG15C057, TG15C057A, TG15C057B, TG15C057C, TG15C093, TG15C118, TG15C119, TG15C121, TG15C127, TG15C134, TG15C156

VALEO

GA1849



FEATURES / CARACTERÍSTICAS: 80A, 6x50A, B+: M8X15mm

REPLACES / REEMPLAZA:

Cargo: 235517; AS-Poland: ARC3124; Mobiletron: RP-39H; Regitar: RP-39H

APPLICATION / APLICACIÓN:

CITROËN: C2 1.1/1.4/1.6 2003->, C3 1.1/1.4/1.6 2002->, C3 Pluriel 1.4/1.6, Berlingo 1.4 2002>2005

PEUGEOT: 207 hatch 1.4/1.6 16V 2006->, 307 hatch 1.4/1.6 2000>2007, 1007 1.4/1.6 2005->

ALTERNATOR / ALTERNATOR:

VALEO: 2542485A, 603030256

CITROËN/ PEUGEOT: 5705 4H, 5705 5A, 5705 5T, 5705 6Y, 5705 6Z, 5705 GN, 9642879480

VALEO

GA1851



FEATURES / CARACTERÍSTICAS: 150A, Avalanche Diode, 6x60A, B+ M8X11.5mm

REPLACES / REEMPLAZA:

AS-Poland: ARC3049; Cargo: 239788; Transpo: MER531; Era: 216202

APPLICATION / APLICACIÓN:

NISSAN: Primastar Box 780 dCi 2006

RENAULT: Espace IV 2000 2006>2010, Trafic 2000 2006>2010

OPEL: Vivaro 2000 2006>2010

ALTERNATOR / ALTERNATOR:

VALEO: TG15C091, TG15C059, TG15C125

RENAULT: 8200725683, 8200404461, 8200525891

VALEO

GA1878



FEATURES / CARACTERÍSTICAS: 70A, 6x35A Avalanche Diode, Bolt B+: M8X15mm

REPLACES / REEMPLAZA:

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APPLICATION / APLICACIÓN:

VW: Cross UP 1.0 3 Cylinders 2014>, Fox 1.0 2014>, Fox 1.6 2014>, Gol 1.0 3 Cylinders 2014>, Gol 1.6 2014>, UP 1.0 3 Cylinders 2014>, Voyage 1.0 3 Cylinders 2016>, Saveiro

ALTERNATOR / ALTERNATOR:

VALEO: TG7S019; VW: 04C 903 023 F

VALEO

GA1881



FEATURES / CARACTERÍSTICAS: 140A, 6x50A Avalanche Diodes

REPLACES / REEMPLAZA:

Valeo: 2607513 A3

APPLICATION / APLICACIÓN:

AUDI: A3 Limousine;

SEAT: Leon, Leon SC, Leon ST

ALTERNATOR / ALTERNATOR:

TG14C071, 2622499A

VALEO

GA1882



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with capacitor

REPLACES / REEMPLAZA:

Valeo: 592882; Cargo: 136883

APPLICATION / APLICACIÓN:

VOLVO: FH12 05/98 >, NH12 05/98 >, Serie Globetrotter 05/98 >.

ALTERNATOR / ALTERNATOR:

VALEO: 439231, A14N183M

VOLTAGE REGULATOR:

GA969

VALEO

GA1892



FEATURES / CARACTERÍSTICAS: 75A, 6x35A, Avalanche diode, B+: M8X16mm, with triodiode

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

KIA: Picanto ex4 1.0 2012>2015

ALTERNATOR / ALTERNATOR:

VALEO: 2619399; KIA/ HYUNDAI: 37300-04030, 37300-04010

VOLTAGE REGULATOR:

GA907

VALEO

GA1269



FEATURES / CARACTERÍSTICAS: 110A, Diode 6x50A, Avalanche, B+: M8(10mm)*M6(17mm)*27mm(Screw). External diameter 108mm
REPLACES / REEMPLAZA:

Valeo: 593175; **Mobiletron:** RP-22; **AS-Poland:** ARC3016; **Era:** 215933

APPLICATION / APLICACIÓN:

RENAULT: Clio I 1200 8V 1996>1999, Clio II 1200 8V 1998>1999, Megane 1400/1600 1996>1999, Laguna 1900 1998>1999, Espace III 2000 1997>2000;

VOLVO: S40 I 1.9 TD 1995>1999, V40 Estate 1.9 TD 1995>1999

ALTERNATOR / ALTERNATOR:

VALEO: 2541750, 2541825, 2541875, 2541882, 2541883, 2541905, 2541908, 2541937, 2541938, 2541942, 2541945, 2541976, 2541977, 2541978, 2541979, 2541983, 2541984, 2541985, 2541989, 2541999, 2542223, 2542231, 2542315, 2542316, 2542363, 2542366, 2542367, 2542368, 2542603, 2941983, A11V154, A11V176, A11V177, A11V179

VALEO

GA1276



FEATURES / CARACTERÍSTICAS: 90A, 6x50A Avalanche Diode, B+: M8X18.0mm. External diameter 108mm

REPLACES / REEMPLAZA:

Valeo: 593320; **Mobiletron:** RP-27; **AS-Poland:** ARC3015; **Era:** 215834

APPLICATION / APLICACIÓN:

MERCEDES-BENZ: A170 1700 1998>2001, A210 2100 Evolution 2002>2004, Vaneo 1700/1900 2002>2005

ALTERNATOR / ALTERNATOR:

VALEO: 2541922, 2541968, 2542286, 2542291, 2542347, 2542394, 2542396, 2542397, 2542398, 2542399, 2542400, 2542428, 2542429, 2542525, A13V1178, A13V1202, A13V1237, A13V1257; **MERCEDES BENZ:** 010-154-38-02, 011-154-56-02, A0101543802, A0111545602

VOLTAGE REGULATOR:

GA996

VALEO

GA1807



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 593204; **Cargo:** 230031; **WAI/Transpo:** IPR841; **Magneti Marelli:** PR520570

APPLICATION / APLICACIÓN:

RENAULT: Clio 1.0 99>, Clio 1.0 16V 01>, Clio 1.6 without AC without DH 07/02>, Megane 1.6 16V without AC, Scenic 1.6 without AC 02>, Kangoo 1.0 02>, Kangoo 1.6 without AC without DH 07/02>;

PEUGEOT: 206 1.0 without AC 10/02>

ALTERNATOR / ALTERNATOR:

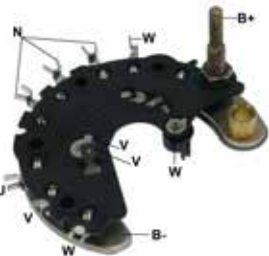
VALEO: 439429, 439430

VOLTAGE REGULATOR:

GA984

VALEO - PARIS RHONE

GA1840



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A 8x35A, Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 2 545 941, 545 940, 592 846, 592 847, A546860A, NF007; **Cargo:** 135518; **Lucas:** UBB252; **Magneti Marelli:** 940 038 316, PR520543; **Regitar:** RP-17; **WAI/Transpo:** IPR846

APPLICATION / APLICACIÓN:

CITROËN;

FIAT;

PEUGEOT

ALTERNATOR / ALTERNATOR:

VALEO: A11V1104, A11V1105, A11V161, A11V185, A11V193, A13V1104, A13V1105, A13V1106, A13V1164, A13V117, A13V1184, A13V1185, A13V1186, A13V1209, A13V1212, A13V1213, A13V1216, A13V1218, A13V1222, A13V1264, A13V1265, A13V1266, A13V1267, A13V1268, A13V145, A13V152, A13V157

VOLTAGE REGULATOR:

GA501

VALEO - PARIS RHONE

GA1841



FEATURES / CARACTERÍSTICAS: 85A, Diodes Avalanche (Zener) 6x35A, with diode trio

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 2546062, 2546076, 590933, 592844, 592845, 592917, 593163; **Cargo:** 135427, **Lucas:** 592915, UBB250, UBB251, UBB253; **Magneti Marelli:** 940 038 315, 940 038 326; **Peugeot:** 5744.C2; **Regitar:** RP-14; **WAI/Transpo:** IPR844

APPLICATION / APLICACIÓN:

AUDI: A4 1.6, 1.8 20V Turbo, A6 1.8T;

CITROËN: Saxo 1.0i, 1.1i, 1.4i, Xsara 1.4, Berlingo 1.1, Evasion 1.8, 2.0, ZX 1.1, 1.4, 1.6, 1.8, 2.0;

PEUGEOT: 106, 306, 405;

FIAT: Ulysse 1.8;

SEAT: Cordoba 1.9D, TD

ALTERNATOR / ALTERNATOR:

VALEO: 2514656, 2541273, 2541348, 2541416, 2541417, 2541420, 2541473, 2541475, 2541617, 2541620, 2541644, 2541655, 2541656, 2541658, 2541665, 2541676, 2541678, 2541680, 2541683, 2541696, 2541697, 2541699, 2541703, 2541724, 2541726, 2541741, 2541767, 2541793, 2541794, 2541801, 2541802, 2541812, 2541814, 2541815, 2541816, 2541821, 4236387, 436380, 436381, 436386, 436388, 436389, A13V1134, A13V1135, A13V1137, A13V1138, A13V1155, A13V1156, A13V1170, A13V1175, A13V1176, A13V1180, A13V1198, A13V124, A13V167, A13V169, A13V170, A13V174, A13V175, A13V177, A13V178, A13V179; **LESTER:** 13458; **PIC:** 208590

VOLTAGE REGULATOR:

GA501

VALEO - PARIS RHONE

GA1842



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A, with diode trio

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 135 293, 2 521 487, 2 523 972, 592 845, 592 915, A546062A, NF016, NF017; **Regitar:** RP-15; **Cargo:** 231736-135494; **WAI/Transpo:** MER592

APPLICATION / APLICACIÓN:

CITROËN: Saxo 1.0i, 1.1i, 1.4i, 1.5D, Xsara 1.4, 1.5D, Berlingo 1.1, AX 1.5D, ZX 1.1, 1.4, 1.5D;

PEUGEOT: 106 0.9, 1.1, 1.3, 1.4 XT, XSI, 1.6, 1.6 Xsi, 1.6 Rallye, 306 1.1, 1.4, 1.6, 405 1.4, Partner 1.1, 1.4;

AUDI: A4 1.6, 1.8 20V, 1.9 DI, TDI, A6 1.8T, 2.3 5 cyl quattro;

VW: Passat 1.6, 1.8 20V turbo, 1.9 TDI

ALTERNATOR / ALTERNATOR:

VALEO: 2541298, 2541299, 2541410, 2541415, 2541447, 2541457, 2541458, 2541459, 2541461, 436257, 436258, 436260, 436338, 436339, 436345, 436363, 436364, 436379, A11VI10, A11VI11, A11VI21, A11VI22, 11VI23, A11VI24, A11VI25, A11VI35, A11VI36, A11VI62, A11VI66, A13N217, A13VI108, A13VI109, A13VI114, A13VI121, A13VI123, A13VI124, A13VI125, A13VI132, A13VI140, A13VI141, A13VI144, A13VI146, A13VI149, A13VI151, A13VI160, A13VI161, A13VI168, A13VI171, A13VI180, A13VI181, A13VI183, A13VI184, A13VI196

VOLTAGE REGULATOR:

GA501

VALEO - PARIS RHONE

GA1843



FEATURES / CARACTERÍSTICAS: 85A, Diodes Avalanche (Zener) 6x35A, with diode trio

REPLACES / REEMPLAZA:

Valeo Paris Rhone: 2546048, 546041, 592848, 592915, 592916, NF009; **Cargo:** 135278; **Lucas:** UBB254;

Magneti Marelli: 940 038 318; **Regitar:** RP-37; **WAI/Transpo:** IPR848

APPLICATION / APLICACIÓN:

CITROËN: Saxo 1.4, ZX 1.8, 1.9d;

PEUGEOT: 405 1.6, 1.8i;

SEAT: Arosa 1.0, 1.4, Cordoba 1.0, 1.6, 1.8, 1.9, Ibiza 1.0, 1.4, 1.6, 1.8, 2.0, Inca 1.4i, 1.6i, Toledo 1.6, 1.8, 1.9;

VW: Golf 1.4i, 1.6, 1.8i, 2.0, Passat 1.6, 1.8, 1.9td, 2.0 92-97, Polo 1.0, 1.3, 1.4, Polo Classic 1.6 95-99

ALTERNATOR / ALTERNATOR:

VALEO: 2541355, 2541356, 2541360, 2541361, 2541362, 2541455, 2541731, 2541738, 2541739, 2541740, 2541758, 2541759, 2541784, 2541785, 436259, 436261, 436336, 436340, 436346, 436362, A11VI15, A11VI16, A11VI17, A11VI18, A11VI47, A11VI48, A13VI101, A13VI102, A13VI131, A13VI148, A13VI185, A13VI186, A13VI187, A13VI188, A13VI194

VOLTAGE REGULATOR:

GA501

VALEO

GA1808



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 593508

APPLICATION / APLICACIÓN:

FIAT: Doblo 1.8 SOHC, OHC I 01/01>, Palio 1.8 SOHC, OHC I 02>, Stilo 1.8 02>, Strada 1.8 02>, Ducato 2.8 SOHC 03;

GM: Meriva 1.8 10/02>, Corsa sedan 1.0, 1.0 16V, 1.6, 1.6 16V 04>, Corsa 1.0 e 8 e 16V, 94>, Novo Corsa 1.0, 1.8, Sedan 02>, Celta 1.0 OHC, VHC 00>, Celta 1.4 VHC 00>, Corsa Wagon 1.0, 1.0 16V, 1.6, 1.6 16V 04>, Corsa 1.4, 1.6, 1.6 16V 94>, Corsa pick up 1.6, 1.6 16V 94>

ALTERNATOR / ALTERNATOR:

VALEO: 439512, 439513, 439514

VOLTAGE REGULATOR:

GA905 / GA984

VALEO

GA1809



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 593408; **Regitar:** RP-62; **Cargo:** 235521; **WAI/Transpo:** MER528

APPLICATION / APLICACIÓN:

RENAULT: Kangoo 1.6 with AC 12/00>, Mégane 1.6 16V with AC 00>, Mégane 2.0 with AC 12/02>, Scenic 1.6 with AC 00>, Scenic 2.0 with AC 12/02>, Clio 1.6 with AC 12/00>

ALTERNATOR / ALTERNATOR:

VALEO: 439431, 430396

VOLTAGE REGULATOR:

GA911 / GA984

VALEO

GA1810



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 493810

APPLICATION / APLICACIÓN:

FORD: EcoSport 1.0 Superc, 1.6 03>, Novo Fiesta, Sedan 1.0 supercharger

ALTERNATOR / ALTERNATOR:

VALEO: 439465

VOLTAGE REGULATOR:

GA984

VALEO

GA1811



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x35A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 593509; **Regitar:** RP-59; **WAI/Transpo:** MER520

APPLICATION / APLICACIÓN:

PEUGEOT: 206 1.6 16V 01>, Partner 01>, 206 1.4 03>

ALTERNATOR / ALTERNATOR:

VALEO: 439515

VOLTAGE REGULATOR:

GA939

VALEO

GA1812



FEATURES / CARACTERÍSTICAS: 90A, Diodes avalanche 3x35A, M8x30 B+ Parafusos

REPLACES / REEMPLAZA:

Hyundai: 373602B100

APPLICATION / APLICACIÓN:

HYUNDAI: HB20 1.6 16V >2012, HB20 1.0 Turbo 2016>, i30 1.6 >2009

KIA: Soul 1.6 2009, Cerato 1.6 16V >2009

ALTERNATOR / ALTERNATOR:

VALEO: 26555447; **HYUNDAI:** 37300-2B101

VOLTAGE REGULATOR:

GA950

VALEO

GA1813



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener), Parafuso B+ M8

REPLACES / REEMPLAZA:

Transpo: MER523

APPLICATION / APLICACIÓN:

KIA: Soul 2.0L;

HYUNDAI: I-30 2009>, Elantra 2.0 2007-2012

ALTERNATOR / ALTERNATOR:

VALEO: 2655635, 37300-23650; **HYUNDAI:** 37300-22650, 37300-22650RU; **KIA:** 37300-22650, 37300-22650RU; **VALEO:** 18470128, 20090724, 2614548, 2655524, A0002655009, A0002655023, TG11C028

VOLTAGE REGULATOR:

GA913

VALEO

GA1815



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x35A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 493815

APPLICATION / APLICACIÓN:

FORD: EcoSport 2.0 04>, Escort, SW 1.6 Zetec Rocam 00>, Fiesta, Sedan 1.0, 1.6 with AC 99>, Novo Fiesta, Sedan 1.0, 1.6 with AC 01>, Ka 1.0, 1.6 Zetec Rocam with AC 10/02>, Courier Zetec Rocam 1.6, 1.0 07/99>

ALTERNATOR / ALTERNATOR:

VALEO: 439466

VOLTAGE REGULATOR:

GA984

VALEO

GA1819



FEATURES / CARACTERÍSTICAS: 100A, Diodes 8x35A Avalanche (Zener), with diode trio

REPLACES / REEMPLAZA:

Valeo: 493819; **Cargo:** 235886; **WAI/Transpo:** MER540

APPLICATION / APLICACIÓN:

GM: Corsa 1.0 e 1.6 all with AC 94>, Blazer/ S10 Gas 2.0 97>, Astra 1.8, 2.0 16V, 2.0 99>, Omega/ suprema 3.0/4.1 09/92>, Vectra 2.0/2.2 8/ 16 V 93>, Meriva 1.4 2008

ALTERNATOR / ALTERNATOR:

VALEO: 439427, 93312974, SG9B082

VOLTAGE REGULATOR:

GA911

VALEO

GA1820



FEATURES / CARACTERÍSTICAS: 105A, Diodes 6x35A Avalanche (Zener)

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

PEUGEOT: 207, 307

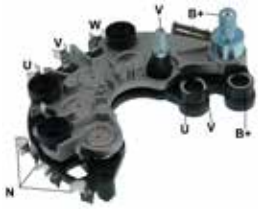
ALTERNATOR / ALTERNATOR:

2610426, SG9B127

VOLTAGE REGULATOR:

GA905 / GA930

VALEO



GA1823

FEATURES / CARACTERÍSTICAS: 100A, Diodos 8x35A Avalanche (Zener), with diode trio

REPLACES / REEMPLAZA:

Valeo: 493823; **Magnetì Marelli:** PR520566

APPLICATION / APLICACIÓN:

NISSAN: Nissan Frontier 2.8 TD MWM 10/02>, Nissan X Terra 2.8 TD MWM 10/02>;

GM: Blazer/ S10 Diesel 2.8 00>;

TROLLER: Troller T4/T4M/ vehicles especiales 10/02>, Meriva 1.4 2008

ALTERNATOR / ALTERNATOR:

VALEO: 439428, 93312974, SG9B082

VOLTAGE REGULATOR:

GA911 / GA920

VALEO



GA1825

FEATURES / CARACTERÍSTICAS: 100A, Diodos 8x35A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 493825

APPLICATION / APLICACIÓN:

FIAT: Doblo 1.8 OHC I 03>, Palio 1.8 OHC I 02>, Stilo 1.8 03>;

GM: New Corsa, Sedan 1.0 02>

ALTERNATOR / ALTERNATOR:

VALEO: 439517, 439519

VOLTAGE REGULATOR:

GA905

VALEO



GA1826

FEATURES / CARACTERÍSTICAS: 105A, 3x35A avalanche diodes, M8x30 B+ bolt

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

Hyundai: Tucson, Sportage, Cerato

ALTERNATOR / ALTERNATOR:

Valeo: 2655023, 2455023, 2655474, TG9S018

VOLTAGE REGULATOR:

GA921

VALEO



GA1830

FEATURES / CARACTERÍSTICAS: 120A, Diodos 6x50A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 493830; **WAI/Transpo:** MER538

APPLICATION / APLICACIÓN:

GM: New Corsa, Sedan 1.8 02>, Meriva 1.8 02>

ALTERNATOR / ALTERNATOR:

VALEO: 439 520, 439522, SG9B083

VOLTAGE REGULATOR:

GA905

VALEO



GA1831

FEATURES / CARACTERÍSTICAS: 120A, Diodos Avalanche 3x50A, M8x30 B+ Parafusos

REPLACES / REEMPLAZA:

Valeo: 2626949

APPLICATION / APLICACIÓN:

FORD: Focus 2.0, New Fiesta, Eco Sport Titanium; **PEUGEOT:** 208 1.2 2017; **GM:** Onix 1.0 2020>, Tracker 1.0 2020>, Tracker 1.2 2020>, Agile 1.4 2009>2014, Cobalt 1.4 2011>, Cobalt 1.8 2011>, Montana 1.4 2007>2021, Spin 1.8 2012>

ALTERNATOR / ALTERNATOR:

VALEO: 2605459-A, TG12C106, TG12C108, NRG12S021; **FORD:** AE8T-10300-BA, CN1510300CC; **PEUGEOT:** 9670899580;

GM: 26261634

VOLTAGE REGULATOR:

GA998

VALEO



GA1832

FEATURES / CARACTERÍSTICAS: 120A, Diodos 6x50A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 493832; **Cargo:** 235555; **WAI/Transpo:** MER529

APPLICATION / APLICACIÓN:

PEUGEOT: 206 1.6 16V 01>;

CITROËN: Xsara Picasso 2.0L with AC

ALTERNATOR / ALTERNATOR:

VALEO: 439445, 439521

VOLTAGE REGULATOR:

GA939 / GA980

VALEO

GA1853



FEATURES / CARACTERÍSTICAS: 90A, 6x50A, B+: M8x13mm

REPLACES / REEMPLAZA:

Cargo: 236997; **AS-Poland:** ARC3056; **Transpo:** MER533

APPLICATION / APLICACIÓN:

FIAT: 500 1.3 2007>2015, Grande Punto 1.3 2005>2015, Idea 1.3 2004>2015, Linea 1.3 2007>2015, Punto Evo 1.3 2009>2012, Strada 1.3 2006>2015

LANCIA: Musa 1.3 2004>2015, Ypsilon 1.3 2003>2015

OPEL: Agila A 1.3 2003>2008, Astra H 1.3 2005>2010, Combo C 1.3 2003>2015, Meriva A 1.3 2003>2010, Tigra B 1.3 2005>2015

ALTERNATOR / ALTERNATOR:

FIAT: 55185076

CHEVROLET: 13117279, 13283344BW, 704042419

OPEL: 13283344BW

VALEO

GA1854



FEATURES / CARACTERÍSTICAS: 90A, 6x35A, Avalanche Diode B+: M8x15.2mm

REPLACES / REEMPLAZA:

Valeo: 235653, 593530

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.4 2002>2005, C1 1.4 2005>2014, C5 1.8/2.0 16V 2001>2004, C8 2.0/2.2 2002, Nemo box/estate 1.4 2009, Xsara break/coupe 1.6 16V 2000>2004, Xsara picasso 1.8 16V 2000>2006

FIAT: Scudo box 1.9 2004>2006, Ulysse 2.0 2002>2011

ALTERNATOR / ALTERNATOR:

VALEO: SG10B022

CITROËN: 9642880180, 9655858280, 9665580680, 5705 5V, 5705 7E, 5705 7F

FIAT: 9642880480, 9649611280

VALEO

GA1883



FEATURES / CARACTERÍSTICAS: 85A, Diodes 6x35A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 593483; **WAI/Transpo:** MER536

APPLICATION / APLICACIÓN:

VW: Gol 1.0 e 1.6 with AC without DH 03>, Polo 1.0/ 1.6 with AC without DH 03>, Fox 1.0/ 1.6 with AC without DH 03>, Golf 1.6 with AC without DH 99>

ALTERNATOR / ALTERNATOR:

VALEO: 439439

VALEO

GA1884



FEATURES / CARACTERÍSTICAS: 120A, Diodes 6x50A Avalanche (Zener)

REPLACES / REEMPLAZA:

Valeo: 593482

APPLICATION / APLICACIÓN:

VW: Polo, Polo Sedan 1.0L 16V, 1.6L with AR, Fox 1.0L 16V with AR with DH

ALTERNATOR / ALTERNATOR:

VALEO: 439445

VOLTAGE REGULATOR:

GA980

VALEO

GA1885



FEATURES / CARACTERÍSTICAS: 120A, Diodes Avalanche 3x50A, M8x30 B+ Parafusos

REPLACES / REEMPLAZA:

-

APPLICATION / APLICACIÓN:

RENAULT: Megane, Scenic 2.0 16V >2007, Grand Scenic 1.6 >2004, Kangoo 1.6 >2008

ALTERNATOR / ALTERNATOR:

VALEO: TG11C060, 2543551F, TG11C065, TG11C069, TG11C039, TG9B053, TG11S142; **VW:** 04C 903 024A

VOLTAGE REGULATOR:

GA985

VALEO

GA1886



FEATURES / CARACTERÍSTICAS: 105A, 3x35A Avalanche Diodes, B+ M6x15
REPLACES / REEMPLAZA:
 ...
APPLICATION / APLICACIÓN:
Toyota: Etios
ALTERNATOR / ALTERNATOR:
Valeo: FG7T010;
Toyota: 27060-0Y110

VALEO

GA1887



FEATURES / CARACTERÍSTICAS: 70A, 3x35A Avalanche Diodes
REPLACES / REEMPLAZA:
 ...
APPLICATION / APLICACIÓN:
KIA: Picanto 1.0 2008>
ALTERNATOR / ALTERNATOR:
 2655517
VOLTAGE REGULATOR:
 GA293

VALEO

GA1971



FEATURES / CARACTERÍSTICAS: 75A, 8x35A Avalanche Diodes, B+: M6 x 1 x 26,7 (mm)
REPLACES / REEMPLAZA:
 ...
APPLICATION / APLICACIÓN:
RENAULT: Twingo 1.2 1993>1996
ALTERNATOR / ALTERNATOR:
VALEO: A11V154, 2541750, 439014, 436447; **RENAULT:** 7700847513, 7701352300
VOLTAGE REGULATOR:
 GA971

VALEO

GA1998



FEATURES / CARACTERÍSTICAS: 90A, 6X 35A Avalanche Diodes
REPLACES / REEMPLAZA:
GM: 94 700 046, 94 700 045
APPLICATION / APLICACIÓN:
Chevrolet: Corsa, Agile, Montana, Meriva without A/C 1.4/1.8
ALTERNATOR / ALTERNATOR:
Valeo: 2605231, SG9B114, 2605232, SG9B115
VOLTAGE REGULATOR:
 GA998

VISTEON

GA1890



FEATURES / CARACTERÍSTICAS: 95A, Diodes 8x35A Avalanche (Zener), B+ Post M6
REPLACES / REEMPLAZA:
Regitar: RF-19H; **WAI/Transpo:** FR6100
APPLICATION / APLICACIÓN:
FORD: Fiesta, Ka, EcoSport
ALTERNATOR / ALTERNATOR:
 20 150 01005, 1S7T-10300-BA, 1S7Z-10346-BC
VOLTAGE REGULATOR:
 GA350 / GA360

VISTEON

GA1891



FEATURES / CARACTERÍSTICAS: 140A, Avalanche Diodes 8x50A, B+ Bolt M6, Ø 114mm
REPLACES / REEMPLAZA:
Regitar: RF-18HV
APPLICATION / APLICACIÓN:
FORD: Focus I, Mondeo, EcoSport
ALTERNATOR / ALTERNATOR:
Ford: 1S7T10300BA, 1S7T10300BB, 1S7T10300BC, 1S7T10300BD, 1S7Z10346BC, 1S7TBA, 1S7TBB, 1S7TBC, 1S7TBD, 2S6T10300AA, 2S6T10300AC, 2S6T10300FA, 2S6T10300FB, 2S6T10300FC, 2T1U10300BB, 2T1U10300BC, 2T1U10300BD, 3S5T10300AA, 3S6T10300AA, 3S6T10300AB, 5S6Y10300AA, 5S6Y10300AB, 5S6Y10300AC, 5S6Y10300AD; Visteon: 2015001001, 2015001002, 2015001003, 2015001005, 1120211, 1140696, 1151212, 1464779
VOLTAGE REGULATOR:
 GA350



ROTATING ELECTRICS ALTERNADOR, ARRANQUE Y SU PARTES

REGULATOR-RECTIFIER REGULADOR-RECTIFICADOR

HITACHI

GA3000



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, 80A, 8X35A, B+: M6x10mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

INFINITI: QX4 3.3 1997>;

NISSAN: Pathfinder MK2 3.3 V6 1998>2000

ALTERNATOR / ALTERNADOR

Hitachi: LR190737, LR190737B, LR190737E;

Nissan / Infiniti: 23100-0W001, 23100-0W001R, 23100-0W002, 23100-0W003, 23100-0W004

HITACHI

GA3001



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, 90A, Diodes: 6, B+: M5x44mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

ISUZU: Midi Bus/Midi Van 2.0 TD/2.2 D/2.2 D 4WD 1988>1992, Midi Box 2.2 D/2.2 D 4WD 1988>1992

ALTERNATOR / ALTERNADOR

Isuzu: 8944119072

HITACHI

GA3002



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, 55A, Diodes: 6, B+: M5x31mm

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

CHEVROLET TRUCK: LUV L4 2.2 Diesel 1981>1982;

ISUZU TRUCK: Pickup L4 2.2 Diesel 1981

ALTERNATOR / ALTERNADOR

Hitachi: LR140-112, LR140-131, LR140-131B, LR140-138;

Isuzu: 8942214514, 8942469570, 8942469571

HITACHI

GA3003



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, 80A, 8X35A, B+: M8x30mm

REPLACES / REEMPLAZA:

Mobiletron: RV-H078; AS Poland: ARR2020

APPLICATION / APLICACIÓN:

ISUZU: Rodeo Pickup 2.5/3.0 DiTD 4x4 2002>2015, D-Max 2.5 TD 2002>2015, D-Max 3.0 TD 2002>2015, Pickup 2.5 TD 2002>2015

ALTERNATOR / ALTERNADOR

Hitachi: LR180513, LR180513B;

Isuzu: 897327218, 8973272181

HITACHI

GA3004



FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, 70A, 6X35A, B+ M8X38.5mm

REPLACES / REEMPLAZA:

TRANSPO: IHR749+IH776

MOBILETRON: VR-H2000-53 + RH-48

APPLICATION / APLICACIÓN:

OPEL: Astra Mk3 1.7 1996>1998, Corsa B 1.5/1.7 1996>2000, Corsa B Box 1999>2000, Vectra B 1.7 1995>1996, Astra Van 1.7 1996>1998, Corsa/Combo 1.7 1996>2001;

VAUXHALL: Vectra B/Vectra B 1.7 Hatchback 1995>1996

ALTERNATOR / ALTERNADOR

HITACHI: LR170-505, LR170-505B; ISUZU: 8-9715-0200-0, 8971502001; MAGNETI MARELLI: 943356591010; OPEL: 6204042, 6204046; VALEO: 439509

HITACHI**GA3005**

FEATURES / CARACTERÍSTICAS: 28V, 'A' Circuit, 50A, 8X35A, B+: M6X37mm / M5X17.5mm, SET POINT: 28,5mm

REPLACES / REEMPLAZA:

MOBILETRON: VR-H2000-86B + RH-74

APPLICATION / APLICACIÓN:

...

ALTERNATOR / ALTERNADOR

HITACHI: LR250-502C, LR250-507, LR250-507C; **ISUZU:** 8-97075-883-2, 8-97148-496-0, 8-97148-496-1

HITACHI**GA3006**

FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, 100A, Diode 8X50A, B+: M8X39.5mm

REPLACES / REEMPLAZA:

MOBILETRON: RV-H002; **TRANSPO:** 48-8108; **ERA:** 215943; **CARGO:** 333602; **AS-POLAND:** ARR2001

APPLICATION / APLICACIÓN:

HONDA: Civic 1700 2002>2005

OPEL: Astra G 1700 16V 2000>2005, ASTRA G Box (F70) Eng.Y 17 DT 1.7 DTI 16V 2000>2005, Corsa C 1700 16V 2000>2003, Corsa D 1700 16V 2006>2010, Meriva A 1700 16V 2003>2005

VAUXHALL: Astra 1.7 CDTI 2003>2005, Corsa C Z17DTDTL 1.7 DTI 2000>2015, Astravan G Y17DT 1.7 DTI 2000>2015

ALTERNATOR / ALTERNADOR

HITACHI: LR1100502, LR1100502B, LR1100-502E, LR1100502F, LR1100502G, LR1100502J, LR1100502K, LR1100502L, LR1100504C, LR1100504E;

ISUZU: 897181891130, 8971891133, 8971891134, 8971891135, 8971891136, 8971891137, 8971891138, 8972873923, 97189113;

VAUXHALL: 1204158, 6240140, 9312785, 93175799, 93175944, 97189113

HITACHI**GA3007**

FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, 100A, Diode 6X50A, B+: M8X39.5mm

REPLACES / REEMPLAZA:

MOBILETRON: RV-H008; **TRANSPO:** 48-8103; **ERA:** 215944; **AS-POLAND:** ARR2044

APPLICATION / APLICACIÓN:

HONDA: Civic 1700 2002>2005;

OPEL: Astra G 1700 16V 2000>2005, ASTRA G Box (F70) Eng.Y 17 DT 1.7 DTI 16V 2000>2005, Corsa C 1700 16V 2000>2003, Corsa D 1700 16V 2006>2010, Meriva A 1700 16V 2003>2005;

VAUXHALL: Astra 1.7 CDTI 2003>2005, Corsa C Z17DTDTL 1.7 DTI 2000>2015, Astravan G Y17DT 1.7 DTI 2000>2015;

ALTERNATOR / ALTERNADOR

HITACHI: LR1100-502MD

HITACHI**GA3008**

FEATURES / CARACTERÍSTICAS: 14V, 'A' Circuit, 70A, 6X50A, B+ M8X38.5mm

REPLACES / REEMPLAZA:

MOBILETRON: RVH001 (VR-H2000-53 + RH-72); **TRANSPO:** 48-8116; **CARGO:** 138190

APPLICATION / APLICACIÓN:

OPEL: Astra Mk3 1.7 1996>1998, Corsa B 1.5/1.7 1996>2000, Corsa B Box 1999>2000, Vectra B 1.7 1995>1996, Astra Van 1.7 1996>1998, Corsa/Combo 1.7 1996>2001

VAUXHALL: Vectra B/Vectra B 1.7 Hatchback 1995>1996

ALTERNATOR / ALTERNADOR

HITACHI: LR170-505, LR170-505B; **ISUZU:** 8-9715-0200-0, 8971502001; **MAGNETI MARELLI:** 943356591010; **OPEL:** 6204042, 6204046; **VALEO:** 439509



ROTATING ELECTRICS ALTERNADOR, ARRANQUE Y SU PARTES

DIODE
DIDO

No. 11

International - Rotating Electrics Catalog - 09/2025-2026

Internacional - Catálogo de Alternador, Arranque y su Partes - 09/2025-2026

DIODE

GA1008-POS / GA1008-NEG



FEATURES / CARACTERÍSTICAS:
19V~24V | 70A | Diameter: 12,8 mm

Avalanche Type

Package: 10 units

APPLICATION / APLICACIÓN:

...

DIODE

GA1009-POS / GA1009-NEG



FEATURES / CARACTERÍSTICAS:
32V~40V | 70A | Diameter: 12,8 mm

Avalanche Type

Package: 10 units

APPLICATION / APLICACIÓN:

...

DIODE

GA1100-POS / GA1101-NEG



FEATURES / CARACTERÍSTICAS:
400V | 35A | Diameter: 12,8 mm

Press-fit type Wapsa Heavy Duty

Package: 10 units

APPLICATION / APLICACIÓN:

Automotive rectifier

DIODE

GA1103-POS



FEATURES / CARACTERÍSTICAS:
400V | 35A | Diameter: 12,8 mm

Press-fit type Wapsa Heavy Duty

Package: 10 units

APPLICATION / APLICACIÓN:

Alternators WAPSA / BOSCH.

DIODE

GA1104-POS / GA1105-NEG



FEATURES / CARACTERÍSTICAS:
400V | 35A | Diameter: 12,8 mm

Press-fit type Wapsa Heavy Duty type flag female terminal

Package: 10 units

APPLICATION / APLICACIÓN:

Alternators WAPSA / BOSCH.

DIODE

GA1106-POS / GA1107-NEG



FEATURES / CARACTERÍSTICAS:
400V | 35A | Diameter: 12,8 mm

Press-fit type Wapsa Heavy Duty

Package: 10 units

APPLICATION / APLICACIÓN:

Automotive rectifier

DIODE

GA1108-POS



FEATURES / CARACTERÍSTICAS:
400V | 35A | Diameter: 12,8 mm

Press-fit type Bosch Heavy Duty

Package: 10 units

APPLICATION / APLICACIÓN:

Automotive rectifier

DIODE

GA1109-POS / GA1110-NEG



FEATURES / CARACTERÍSTICAS:
400V | 35A | Diameter: 8,75mm

Diode type Tin Can

Package: 10 units

APPLICATION / APLICACIÓN:

Many imported vehicles.

DIODE

GA1112-POS / GA1113-NEG



FEATURES / CARACTERÍSTICAS:
400V | 50A | Diameter: 12,8 mm

Press-fit type Bosch Extra Heavy Duty

Package: 10 units

APPLICATION / APLICACIÓN:

Automotive rectifier

DIODE

GA1114P-POS / GA1114N-NEG



FEATURES / CARACTERÍSTICAS:
200V | 35A

Diode type Mitsubishi

Package: 10 units

APPLICATION / APLICACIÓN:

Alternators MANDO, MITSUBISHI, MIDO.

DIODE

GA1115P-POS / GA1115N-NEG



FEATURES / CARACTERÍSTICAS:
400V | 50A | Diameter: 11,5mm

Extra Heavy Duty

Package: 10 units

REPLACES / REEMPLAZA

Cargo: 136253, 136254

APPLICATION / APLICACIÓN:

Alternators HITACHI.

DIODE

GA1102



FEATURES / CARACTERÍSTICAS:
800V | 3A

Excitation Diode

Package: 10 units

APPLICATION / APLICACIÓN:

DIODE

GA1121P-POS / GA1121N-NEG



FEATURES / CARACTERÍSTICAS:

24V~32V | 35A Avalanche (Zener) | Diameter: 12,8 mm

Press-fit Bosch

Package: 10 units

APPLICATION / APLICACIÓN:

DIODE

GA1122P-POS / GA1122N-NEG



FEATURES / CARACTERÍSTICAS:

38V~42V | 35A Avalanche (Zener) | Diameter: 12,8 mm

Press-fit Bosch

Package: 10 units

APPLICATION / APLICACIÓN:

DIODE GA1123P-POS / GA1123N-NEG



FEATURES / CARACTERÍSTICAS:
24V~32V | 50A | Avalanche (Zener) | Diameter: 12,8 mm
Press-fit Bosch
Package: 10 units
APPLICATION / APLICACIÓN:

DIODE GA1124P-POS / GA1124N-NEG



FEATURES / CARACTERÍSTICAS:
38V~42V | 50A | Avalanche (Zener) | Diameter: 12,8 mm
Pressfit Bosch
Package: 10 units
APPLICATION / APLICACIÓN:

DIODE GA1125P-POS / GA1125N-NEG



FEATURES / CARACTERÍSTICAS:
24V~32V | 50A | Avalanche (Zener) | Diameter: 10 mm
Press-fit Lucas
Package: 10 units
APPLICATION / APLICACIÓN:

DIODE GA1352-35A / GA1502-50A



FEATURES / CARACTERÍSTICAS:
400V
Diodes type Button
Package: 10 units
APPLICATION / APLICACIÓN:

DIODE TRIO GA1002



FEATURES / CARACTERÍSTICAS:
800V | 3A
Diodes excit.
Package: 1 unit
APPLICATION / APLICACIÓN:
Replaces: Bosch: 1 121 099 005 Alternators Diversos

DIODE TRIO GA1005



FEATURES / CARACTERÍSTICAS:
800V | 3A
Diodes excit. Compatible with GA1006
Package: 1 unit
APPLICATION / APLICACIÓN:
Replaces: Bosch: 9 121 450 594, Wapsa: 436-01 Alternators: Wapsa.

DIODE TRIO GA1116



FEATURES / CARACTERÍSTICAS:
200V | 2.5A
Package: 10 units
APPLICATION / APLICACIÓN:
Alternators type Magneti Marelli

DIODE TRIO GA1117



FEATURES / CARACTERÍSTICAS:
200V | 2.5A
Package: 10 units
APPLICATION / APLICACIÓN:
Alternators type Magneti Marelli
P.S: without connector. GA1116 with connector

DIODE TRIO GA1220



FEATURES / CARACTERÍSTICAS:
600V | 3A
Package: 10 units.
APPLICATION / APLICACIÓN:
Replaces: Delco: 1.984.032, 3.472.312, 7.982.635, GM: 52.278.220. Alternators: 11S de 28A à 55A, Chevete, Opala, Utilitários.

DIODE TRIO GA1221



FEATURES / CARACTERÍSTICAS:
600V | 3A
Package: 10 units
APPLICATION / APLICACIÓN:
Replaces: Delco: 1.971.528, 1.984.459, GM: 52.278.221 Alternators: Delco 10S, 12S, 15S e 17S (42A a 65A).

DIODE TRIO GA1222



FEATURES / CARACTERÍSTICAS:
600V | 3A
Package: 10 units
APPLICATION / APLICACIÓN:
Replaces: Delco 1876797, 10456389 For: Delco 30SI Series IR/EF Alternators

DIODE TRIO GA1223



FEATURES / CARACTERÍSTICAS:
600V | 3A
Package: 10 unit
APPLICATION / APLICACIÓN:
Replaces: Delco 1977064, D3918, D3921 For: Delco 27SI type 100, 200 Series IR/EF

DIODE GA1224



FEATURES / CARACTERÍSTICAS:
400V | 3A
Package: 10 unit
APPLICATION / APLICACIÓN:
Replaces: Delco: 10517358 For: Alternators Delco Series 21SI Alternator: Delco: 1117965; 19010112; 19010196; 19010105

DIODE GA1225



FEATURES / CARACTERÍSTICAS:
1000 | 3X3A
APPLICATION / APLICACIÓN
AGRALE: Volare V8;
FOTON: Trucks with Cummins engine

DIODE



FEATURES / CARACTERÍSTICAS:

400V | 3x10A with Autostart

REPLACES / REEMPLAZA

Delco: 10517356, 10487805; **Transpo:** DT22

APPLICATION / APLICACIÓN

Freightliner Heavy Duty: FL 50 Caterpillar 3126, FL 50

Cummins 1998>2004; **International Medium/Heavy**

Truck: 8100-8600 Heavy

ALTERNATOR / ALTERNADOR

Delco: 19020302, 19020310

GA1226

DIODE TRIO



FEATURES / CARACTERÍSTICAS:

800V | 2A

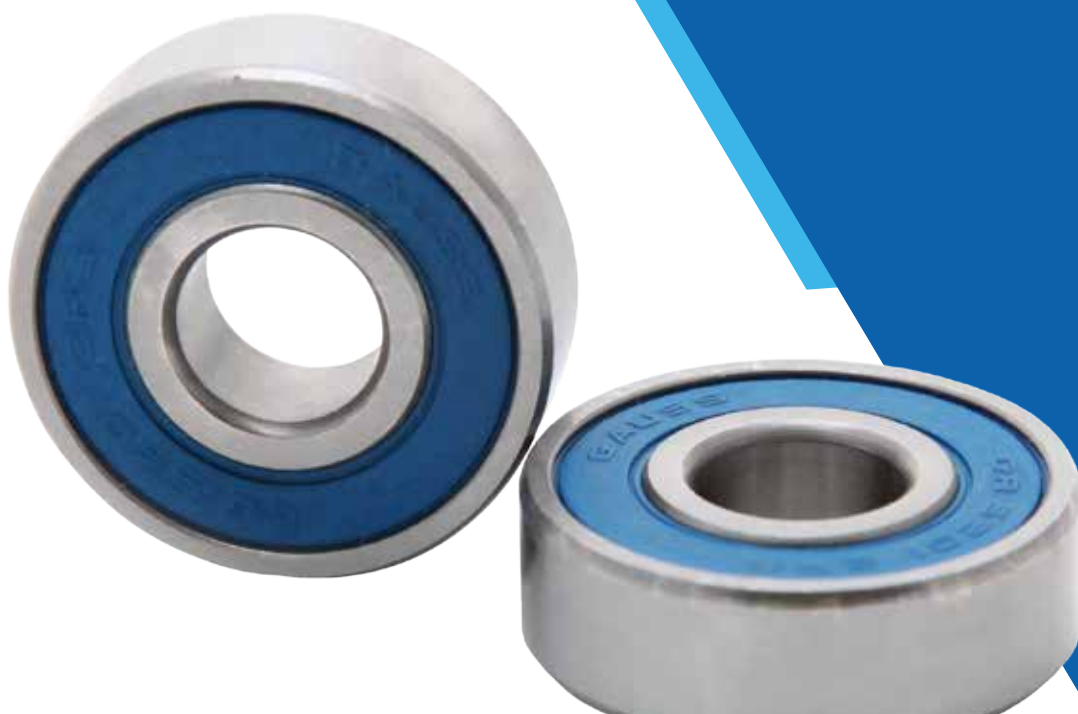
Diodes excit. compatible with GA1274

Package: 1 unit

APPLICATION / APLICACIÓN:

Replaces: **Lucas** 352.13.293 Alternators: **Lucas**

GA1293



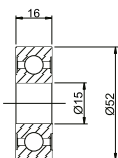
ROTATING ELECTRICS ALTERNADOR, ARRANQUE Y SU PARTES

BEARING RODAMIENTO

GR382

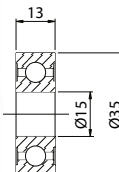
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Toyota
REPLACES / REEMPLAZA: KOYO 382


GR2790

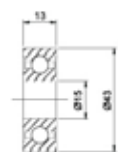
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternator
Honda: 31111-PD1-004; John Deere: AR88019;
Nippondenso: 949100-3980; Toyota: 90099-10140


GR3190

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternadores:
Honda: 31114-PD1-004 / Nippondenso: 949100-2800, 949100-3290 / Toyota: 90099-10159
REPLACES / REEMPLAZA: DENSO: 949100-3190, 949100-3290
CARGO: 140443


GR3330

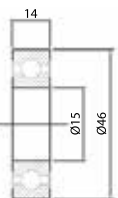
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternator
Nippondenso: 949100-4370; Toyota: 90099-10160, 90099-10192


GR3360

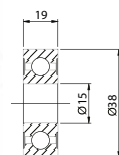
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternator
Honda: 31114-PD1-034; Nippondenso: 949100-3380, 949100-4620; Toyota: 90099-04966, 90099-10159, 90099-10161, 90099-10199


GR3480

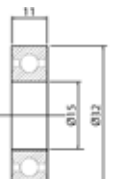
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: NIPPONDENSO: Alternator on Chevrolet, Daihatsu, Geo, Isuzu, Kubota, Suzuki, Toyota
REPLACES / REEMPLAZA: PFI: 949100-3480; **CARGO:** 140461; **Koyo:** DDG15382RDH1CM; **Nippondenso:** 949100-3480, 949100-3481; **Toyota:** 90099-10170


GR3660

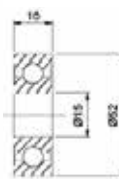
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternator
Nippondenso: 94910-3670


GR3820

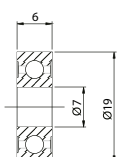
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Toyota alternator: 90099-10178


GR607

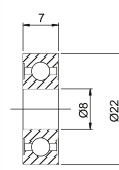
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Black & Decker; Bosch; Dewalt; Makita: Power tools;
REPLACES / REEMPLAZA: PFI: 607- 2RS C3; **NSK:** 607DDMC3E; **Bosch:** 2600905032


GR608

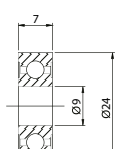
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Industrial - Automotive Windows FORD; GM; VW


GR609

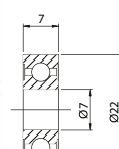
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Black & Decker; Bosch; Dewalt; Makita: Power tools;
REPLACES / REEMPLAZA: PFI: 609 - 2RS C3; **NSK:** 609DDMC3E


GR627

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Black & Decker; Bosch; Dewalt; Makita: Skill: Power tools;
REPLACES / REEMPLAZA: NTN: 627LU; PFI: 627-2RS C3



GR628

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

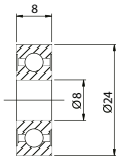
APPLICATION / APLICACIÓN:

Black & Decker; Bosch; Dewalt; Makita; Skill: Power tools;

mitsuba: SM402, SM512 PMGR and PMOSGR starters - Acura, Honda (CE);

REPLACES / REEMPLAZA:

Koyo: 628Z; **PFI:** 628-2RS C3



GR629

2RS/C3 (DDU)

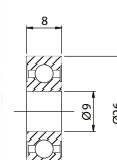
FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN:

Mitsubishi: OSGR + PLGR starters; Acura; Case; Dodge; Ford; Infiniti; Mazda; Mitsubishi; Nissan; Toro (armature); Prestolite: GJG Series Marine Generators (CE)

REPLACES / REEMPLAZA:

PFI: 629 - 2RS C3; **NSK:** 629-A-4DDMC3; **Bosch:** 2600905062; **Motorcraft:** MCE-432; **Prestolite:** 25-23, GJH-45

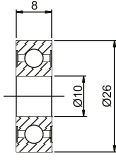


GR6000

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For alternator Delco Remy. For various industrial applications

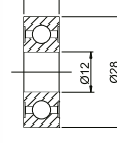


GR6001

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For alternator Kia: Asia, Besta and Topic, embreagem CG125 (Honda). For various industrial applications.

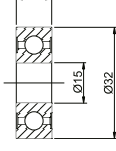


GR6002

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For starter Delco Remy. For various industrial applications.

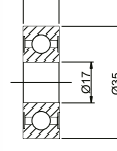


GR6003

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For alternator Bosch, Magneti Marelli; Fiat Palio, Yamaha XT600. For various industrial applications.

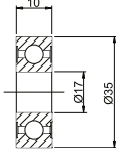


GR6003DW

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: Alternator M Marelli Fiat Palio.

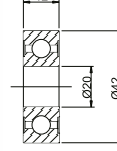


GR6004

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For starter Mitsuba, hydraulic pump VW-11130, 13130, 14140. For various industrial applications.

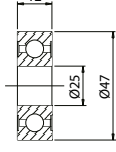


GR6005

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: Starter Motors 28MT (Volvo, Fiat Allis), Agricultural Equipments

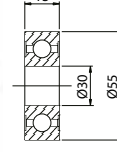


GR6006

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: Agricultural equipment, Automotive applications, Engine Maxion 3640, Frontal cover BR800

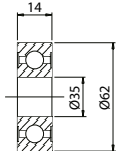


GR6007

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: Alternator Nissan Pathfinder, Gear Box Tractor



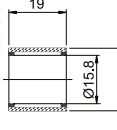
GR6012

FEATURES / CARACTERÍSTICAS: Needle Bearing

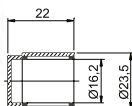
APPLICATION / APLICACIÓN: For starter Bosch and Mercedes-Benz.

REPLACES / REEMPLAZA:

Bosch: F 006 919 232; **INA:** SCE 1012

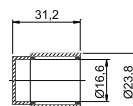


GR6013



FEATURES / CARACTERÍSTICAS: Needle Bearing
APPLICATION / APLICACIÓN: For starter Bosch and Mercedes-Benz Till 7C
REPLACES / REEMPLAZA: Bosch: 2 000 910 013

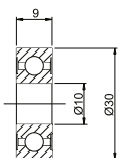
GR6171



FEATURES / CARACTERÍSTICAS: Needle Bearing
APPLICATION / APLICACIÓN: For alternator Delco 55AMP.
REPLACES / REEMPLAZA: Delco: 9437171

GR6200

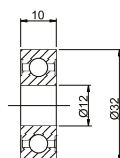
2RS/C3 (DDU)



FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator Bosch/Wapsa. F350, F600, F700, F750, Ford Willis, Toyota 80235 For various industrial applications.

GR6201

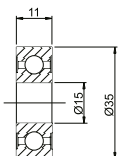
2RS/C3 (DDU)



FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator Mercedes-Benz and light series (Fiat, GM, VW) - Bosch and Wapsa (lado colector).

GR6202

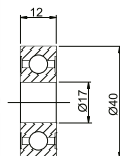
2RS/C3 (DDU)



FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator (BOSCH - WAPSA) and starter(JE) (Bosch - Mercedes-Benz/VW).

GR6203

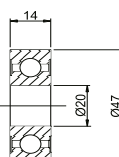
2RS/C3 (DDU)



FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator Non comercial vehicles

GR6204

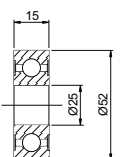
2RS/C3 (DDU)



FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator Wapsa F1000, F4000 e Cargo.

GR6205

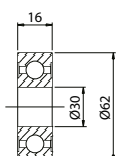
2RS/C3 (DDU)



FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Automotive and industrial Application

GR6206

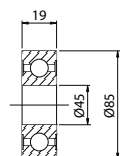
2RS/C3 (DDU)



FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Automotive and industrial Application

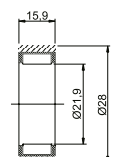
GR6209

2RS/C3 (DDU)



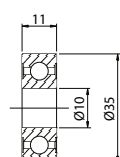
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Automotive and industrial Application

GR6216



FEATURES / CARACTERÍSTICAS: Needle Bearing
APPLICATION / APLICACIÓN: For starter Bosch and Mercedes-Benz(JE)
REPLACES / REEMPLAZA: INA: HK2216

GR6300



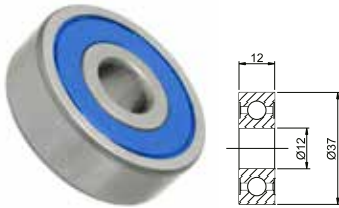
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Industrial Application

GR6301

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For front wheel - Motorcycles For various industrial applications.

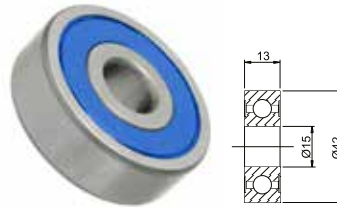


GR6302

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For sheave MB 00625006302, for back wheel - Motorcycle. For various industrial applications.

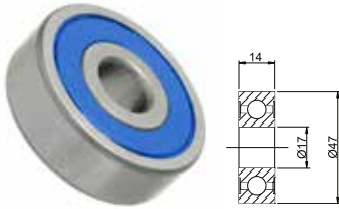


GR6303

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

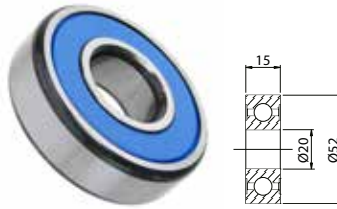
APPLICATION / APLICACIÓN: For alternator Mercedes-Benz LP 321, L/LO-608/708/709, LO-812, L-912, 1111, 1113, 1114, 1214, 1313, 1314, 1414, 1513, 1514, 1519, 1520, 1614, 2013, 2015, 2213, 2214, 2219, 2220, LS 1524, 0370, 0371(lado polia).



GR6304

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: Engine VW, Industrial Application, Trucks

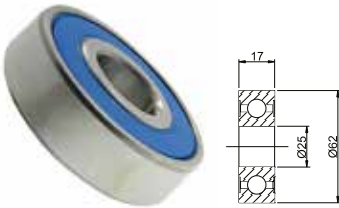


GR6305

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For alternator Bosch - Lifter and Tractors Caterpillar. For various industrial applications.

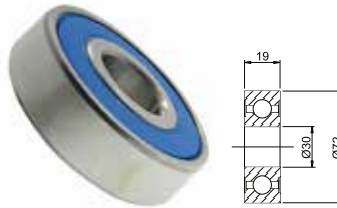


GR6306

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For alternator Bosch T1/HD1 75 a 105A, for back wheel Townner. For various industrial applications.

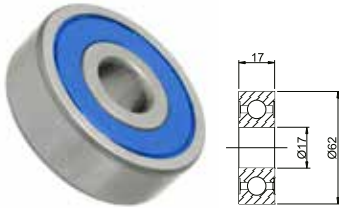


GR6403

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: For alternator Bosch/MBB/Scania/Volvo (lado polia).



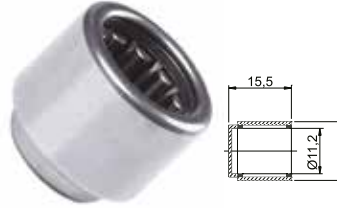
GR6713

FEATURES / CARACTERÍSTICAS: Needle Bearing

APPLICATION / APLICACIÓN: For Alternator Wapsa

REPLACES / REEMPLAZA:

INA: Bk45713



GR6716

FEATURES / CARACTERÍSTICAS: Needle Bearing

APPLICATION / APLICACIÓN: For Alternator Bosch 75A.

REPLACES / REEMPLAZA:

Bosch: 9 121 456 113; **INA:** NK 17/16X



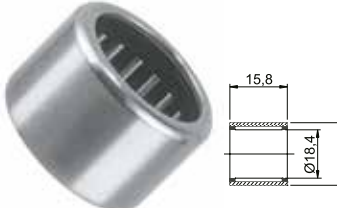
GR6816

FEATURES / CARACTERÍSTICAS: Needle Bearing

APPLICATION / APLICACIÓN: ...

REPLACES / REEMPLAZA:

Bosch: 2 000 910 002; **INA:** HK 1816



GR6853

FEATURES / CARACTERÍSTICAS: Needle Bearing

APPLICATION / APLICACIÓN: For Alternator Wapsa Opala, Monza, D20.

REPLACES / REEMPLAZA:

INA: BK45853



GR6903

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing

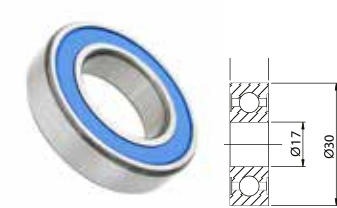
APPLICATION / APLICACIÓN: HITACHI OSGR starters on Chevrolet, Isuzu, Nissan, Nissan Forklift, Pontiac, Thermoking, Volvo (armature)

REPLACES / REEMPLAZA:

PFI: 6903-2RS C3; **Hitachi:** 2114-35502;

Nissan: 23338-M4900;

Thermoking: 77-1578



GR6904DDU

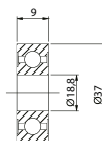
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Universal
REPLACES / REEMPLAZA: SKF: 6904DDU

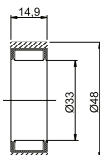

GR6904DW

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Mitsubishi OSGR starters
REPLACES / REEMPLAZA: PFI: 6904DW; Cargo: 140412; Delco: 22516191; Mitsubishi: M410X14171

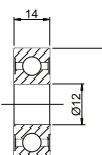
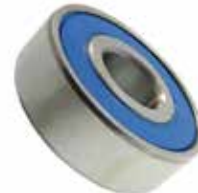

GR6916

FEATURES / CARACTERÍSTICAS: Roller Bearing
APPLICATION / APLICACIÓN: For Alternator KB
REPLACES / REEMPLAZA: Bosch: 2 000 910 005; INA: F-91916


GR62201

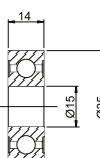
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
REPLACES / REEMPLAZA: Scania: 1314205
APPLICATION / APLICACIÓN: For alternatorS Mercedes-Benz 355, 362, 364, 608, 708, 709, 912, 1113, 1114, 1116, 1519, 1520, 1524, 1525, 1614, 1618, 1819, 1820, 1924, 1929, 1932, 1934, 2013, 2014, 2016, 2018, 2213, 2214, 2215, 2219, 2220, Scania 112K, 112S, 112R, 112T, 142E, 142MA, Volvo, Bus and Trucks.


GR62202

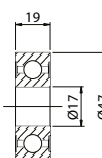
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator (Bosch - Scania/Mercedes-Benz -1938) For various industrial applications.


GR62303

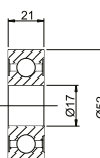
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Industrial application, Alternator Magnetti Marelli Fiat, trucks, Tractors


GR62304

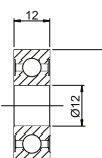
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator Bosch MBB, Scania, Volvo. For various industrial applications.


GR63001

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator Tipo, Tempra, F250, F1000 (HSD), Ranger, S10 2.5, Magneti Marelli - Tempra.


GR101011

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning. Several Nachi 1952> 2020


GR16100ZZ

FEATURES / CARACTERÍSTICAS: Bearing To bearing Rear Match Engine Iskra Deutz Perkins Jungheinrich JCB Caterpillar Bomag Hamm JCB Volvo Atlas Copco Genie Haulotte


GR304720

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning. FIAT: Palio Fire 2002> 2020


GR30BD5020

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning. Focus Compressor Delphi CVC, Sanden 2001> 2020



GR30BGS10G

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning. Several dense 10PA15 / 17 1951> 2020



GR35BG05S10DST2

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning Miscellaneous: Citroën, Peugeot, GM, Honda, Nissan, Chrysler, Kia, Hyundai, Sanden, Seltec, Kiki



GR35BG05S7DL

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning: GM: Corsa 1994> 2012, Meriva 2002> 2012 Montana 2004> 2020; Mitsubishi Miscellaneous



GR38BG05S6DST2

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning. Fiat Palio 1.0 1996> 2020, Siena 1.0 1998> 2016; VW: Gol 1.0 1996> 2020, Parati 1.0 1998> 2004



GR40BGS11DS

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning GM: All Less Kadett 1.0 1989> 1998 Fiat Palio All Less 1.0 1996> 2020 All Less Tempra 1.0 1992> 1999 All Less Uno 1.0 1985> 2020 FORD: Escort 1985> 2003 TOYOTA: Bandeirante 1979> 2001. VW: Goal 1981 Parati 1985> 2013 All Less Quantum 1.0 1985> 2002 All Less Santana 1.0 1985> 2006 Several Mercedes-Benz, Volvo Trucks 1951> 2020



GR6559469

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning Several Chrysler, Mazda 1951> 2020



GR83A693A

2RS/C3 (DDU)

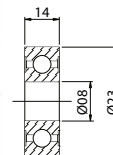
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Bearing Air conditioning Several Toyota, Mazda, Suzuki 1951> 2020



GR B8 23D

2RS/C3 (DDU)

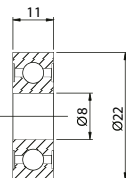
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternator Mitsubishi S930P 61201, SC8A05LHI, Tawner



GR B8 74D

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Mitsubishi: IR/ IF Alternators on Dodge, Mitsubishi, Nissan, Plymouth
REPLACES / REEMPLAZA:
PFI: B8-74D; **NSK:** B8-74T12, B8-74D;
Cargo: 140231; **Mitsubishi:** S930P17170



GR B8 79D

2RS/C3 (DDU)

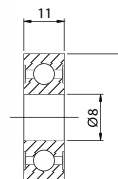
FEATURES / CARACTERÍSTICAS: Ball Bearing

APPLICATION / APLICACIÓN: Mando: Alternators on Dodge, Eagle, Honda, Hyundai, Mazda, Mitsubishi, Nissan, Plymouth, Subaru, Toro; Mitsubishi: Alternators on Dodge, Eagle, Honda, Hyundai, Mazda, Mitsubishi, Nissan, Plymouth, Subaru, Toro

REPLACES / REEMPLAZA:

VHL: B8-79D; **PFI:** B8-79D; **NSK:** B8-79D, B8-79T12; **Cargo:** 140232; **Chrysler:** MD611150; **Mazda:** F81124503;

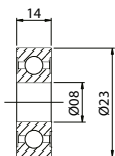
Mitsubishi: MD611150, S930P17970, S930P17971; **Nissan:** 23120-V5511



GR B8 85D

2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternator Ford E7GZ- 10A304-A, Mitsubishi S930P63670, Motorcraft GEE-312, Kia



GR B10 46D

2RS/C3 (DDU)

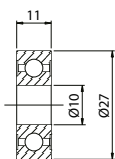
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Hitachi Alternator: 6900BPL Alternator: John Deere



GR B10 50D

2RS/C3 (DDU)

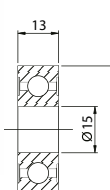
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternator Hitachi 6000G, 6000HL, Nissan 23120-58S01, Subaru 23721-AA010, Gol GII / GIII / G IV, John Deere



GR B15 69D

2RS/C3 (DDU)

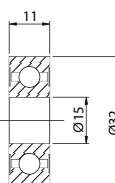
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Mitsubishi: A2T Series Alternator
REPLACES / REEMPLAZA:
PFI: B15-69D; **NSK:** B15-69B-8T85G; **Cargo:** 140434; **Hitachi:** 6202NCT; **Mitsubishi:** S930P18301, S930P18370, S930P64301, S930P64370; **Nissan:** 23129-05E06; **NSK:** B1569T1XDDW1NCXCE, B15-69BT1X, B15-69D; **SKF:** 6202NCD



GR B15 70D

2RS/C3 (DDU)

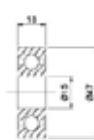
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Denso Alternator; Hitachi: LR170-410, LR170-418; Mitsubishi: A3T02478
REPLACES / REEMPLAZA:
PFI: B15-70D;
Nippondenso: 949100-3670;
NSK: B15-70T1X



GR B15 83D

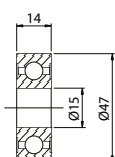
2RS/C3 (DDU)

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Chrysler alternator: MD 611410
Ford alternator: E8PZ-10094-A
Mazda alternator: FE2H-18W27
Mitsubishi alternator: S930P18470
Motorcraft alternator: GEE-318
Nissan alternator: 23120-20P11



GR B15 86D

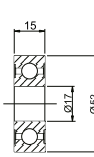
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternator Chrysler MD611397, Ford E8GY- 10A303-A, Mazda F811-18-W27, Mitsubishi TMB303LUX, S930P63070, Motorcraft GEE 316, Nissan 23120-58S11



GR B17 52D

2RS/C3 (DDU)

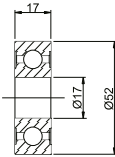
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: alternador KIA Poong Sung.



GR B17 99

2RS/C3 (DDU)

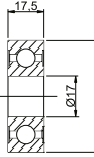
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator VW



GR B17 126

2RS/C3 (DDU)

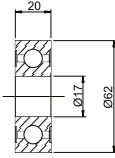
FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: For alternator Bosch MBB 55 A.



GR B17 127

2RS/C3 (DDU)

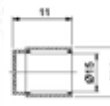
FEATURES / CARACTERÍSTICAS: Ball Bearing
REPLACES / REEMPLAZA: Scania: 1387609
APPLICATION / APLICACIÓN: For alternator Bosch - MB, Scania 114/124, Volvo.



GRF95066

C3

FEATURES / CARACTERÍSTICAS: Ball Bearing
APPLICATION / APLICACIÓN: Alternator: Bosch/Wapsa (75 / 105 / 140A)
REPLACES / REEMPLAZA:
BOSCH: 1 900 910 024, 2 120 910 001
FAAG: NU202ETVP2
INA: F-95066
SKF: NU202ECP





ROTATING ELECTRICS ALTERNADOR, ARRANQUE Y SU PARTES

ALTERNATOR
ALTERNADOR



GA10001

FEATURES / CARACTERÍSTICAS: 28V / 80AMP

REPLACES / REEMPLAZA:

0124555001/015/032

APPLICATION / APLICACIÓN:

El Detalle: OA Series; MB: LS1938, LS2638, bus.



GA10002

FEATURES / CARACTERÍSTICAS: 28V / 80AMP

REPLACES / REEMPLAZA:

124555002

APPLICATION / APLICACIÓN:

El Detalle: OA Series; MB: 1215, 1618, 712C, 914, L1218, L1418, L1622, O500M, O500U, OF1417, OF1620, OF1721, OH1420, OH1621L.



GA10007

FEATURES / CARACTERÍSTICAS: 28V / 80AMP

REPLACES / REEMPLAZA:

124555007

APPLICATION / APLICACIÓN:

ALTERNATOR SCANIA: 124R 24V 100AMP



GA10010

FEATURES / CARACTERÍSTICAS:

REPLACES / REEMPLAZA:

VW: 5U0-903-025; Valeo: TG6S011, 2611187

APPLICATION / APLICACIÓN:

VW: Fox 2010>2014, Gol 2009>2011, Spacefox 2011>2014, Voyage 2009>2011



GA10011

FEATURES / CARACTERÍSTICAS: 28V / 80AMP

REPLACES / REEMPLAZA:

Audi: 03L903023; Bosch: 0124525542, 0986UR5075, 1986A00905; Delco: 11415; Denso: DAN1328; AS Poland: A0631PR, A0631S

APPLICATION / APLICACIÓN:

ALTERNATOR SCANIA: 124R 24V 100AMP



GA100012

FEATURES / CARACTERÍSTICAS: 28V / 80AMP

REPLACES / REEMPLAZA:

124555007

APPLICATION / APLICACIÓN:

ALTERNATOR SCANIA: 124R 24V 100AMP

**GA10013****FEATURES / CARACTERÍSTICAS:** 24V / 110AMP**REPLACES / REEMPLAZA:****Bosch:** 0 124 555 017, 0 124 655 008, 0 124 655 012, 0 124 655 019, 0 986 047 440, 0 986 049 350; **Cargo:** 115488; **Transpo:** 23876N; **Volvo:** 20466317, 20849352, 21429787**APPLICATION / APLICACIÓN:****RENAULT:** 460 E./500 E. TECH MAGNUM 12.8L 2006>2009, 460/500 KERAX 12.8L 08;**VOLVO:** FH 16 540/FH 16 550/FH 16 580/FH 16 610/FH 16 660 16.0L 2003>2006, FH 400/FH 440/FH 480/FH 500/FH 520/FM 360/ FM 400/ FM 440/ FM 480/ FM 500 12.8L 2005>2009, FM 9 260/FM 9 300/FM 9 340/FM 9 380 9.0L 2001>2005, FM 9 300/ FM 9 340/ FM 9 380 9.4L 05**GA10016****FEATURES / CARACTERÍSTICAS:** 24V / 100AMP**REPLACES / REEMPLAZA:****Bosch:** 0 124 555 001, 0 124 655 002, 0 124 655 004, 0 124 655 016, 0 124 655 023, 0 124 655 097, 0 986 042 390, 0 986 042 400, 0 986 042 410, 0 986 045 290, 0 986 048 110**APPLICATION / APLICACIÓN:****Mercedes-Benz:** Atego Series 1994>2004, Atego II Series 2004>2013, Axor I 2001>2004, Axor II 2004>2016, Actros 1996>2002, Actros MP2/MP3 2002>, Econic 1998>, Unimog 2000>, Zetros 2008>, Citaro 1998>, Conecto 2001>, Integro 1996>, Tourino 2003>, Intouro 2005>, G-Class 1989>, Vario 1996>**GA10019****FEATURES / CARACTERÍSTICAS:** 14V / 90AMP**REPLACES / REEMPLAZA:**

123310019

APPLICATION / APLICACIÓN:**VW:** Caddy 1.4L com motor APQ 1997>2003, Caddy 1.6L Pichup com motor AEE 1996>2000, Caravelle T4 2.5L Syncro com motor AAF 1992>1993, Caravelle T4 2.5L Syncro com motor ACU 1994>1996, Eurovan 2.5L com motor AAF 1991>1993, Eurovan 2.5L com motor ACU 1994>1996, Gol II 1.0 Mi 1997, Gol III 1.0Mi 16V 1997, Golf III 1.8 com motor ABS 1991>1992, Parati II 1.0 Mi 1997, Parati II 1.0 Mi 16V 1997, Passat 1.8L com motor ADZ 1994>1997, Passat 1.9L D com motor 1Y 1989>1993, Passat 1.9L TD com motor AAZ 1991>1997, Passat 1.9L TDI com motor AFN 1996>1997, Passat 1.9L TDI com motor AHU 1996, Passat 2.0L com motor 2E 1990>1994, Passat 2.0L com motor ABF 1994>1997, Passat 2.0L com motor ADY 1994>1995, Passat 2.0L com motor AEP 1994>1997, Passat 2.0L com motor AGG 1995>1997, Passat Variant 1.8L com motor AAM 1990>1997, Passat Variant 1.8L com motor ABS 1991>1994, Passat Variant 1.8L com motor ADZ 1994>1997, Transporter T4 2.5L com motor AAF 1990>1993, Transporter T4 2.5L com motor ACU 1994>1996;**SEAT:** Cordoba 1.8 com motor ACC 1995>2002, Ibiza 1.8 com motor ACC 1995>1999.**GA10034****FEATURES / CARACTERÍSTICAS:** 28V / 80AMP**REPLACES / REEMPLAZA:****Bosch:** 0124555034**APPLICATION / APLICACIÓN:****SCANIA:** F113 HL, P114**GA10035****FEATURES / CARACTERÍSTICAS:** 12V / 150AMP**REPLACES / REEMPLAZA:****Bosch:** 0 124 525 035; **Peugeot / Citroën:** 5705NH, 9650358580, 5702 C2, 5702 E0 (C), 5702 E1, 5702 E2, 5702 E3 (C), 5702AR, 5702E0, 5702E3, 5705 AG, 5705 AR, 5705 AS, 5705 EY, 5705AS, 5705ES, 5705EX, 96460654, 96463218; **Fiat:** 71733552, 71748885, 71783849, 71784025, 9644103580, 9646065480, 9646321780, 9646321880; **Cargo:** 113640, 116067; **Transpo:** 23301N**APPLICATION / APLICACIÓN:****Citroën:** Berlingo 1.6 Diesel 2008>, C2 1400 2003>2010, C3 1400 2002>2010, C3 1600 2005>2010, C3 Pluriel 1400 2004>2010, C4 1600/2000 2004>2010, C4 Coupe 1.6 2004>2010, C4 Grand Picasso 1600 2006>2010, C5 1600 2004>2010;**Peugeot:** Expert Tepee 1600/2000 2007>2012, Partner Combi 1600 2005>2010, Partner Tepee 1600 2008>2012;**Fiat:** Ducato 11 2000 2004>2010, Ducato 15 2000 2004>2010, Scudo 1600 2007>2012, Scudo 2000 2000>2007**GA10044****FEATURES / CARACTERÍSTICAS:** 28V / 80AMP**REPLACES / REEMPLAZA:**

124555044

APPLICATION / APLICACIÓN:**MB:** 1318, 1618, 1728, 2423, 2428, 712C, 914C, 915, Accelo, Atego, Axor, L1620, O500M, O500R, O500U, OF1417, OF1418, OF1722, OH1418.



GA10055

FEATURES / CARACTERÍSTICAS: 14V / 135AMP

REPLACES / REEMPLAZA:

Bosch: 0 120 468 055; **Cargo:** 112773; **WAI:** 12162N; **AS Poland:** A0112; **Prestolite:** 860567; **Mahle:** MG 575; **Delco:** 93033; **Lucas:** LRA03294

APPLICATION / APLICACIÓN:

Case: Combine: 2144 1995-1998, 2166 1995-1998, 2188 1995-1998, 2344 Cummins 5.9L 1998-2002, 2366 Cummins 8.3L 1998-2003, 23770000, 2388 Cummins 8.3L 1998-2003, 2577 0000, 2588 0000, 5088 Case 8.3L 0000, 6088 Case 8.3L 0000, 7088 Case 9.0L 0000. Case Cotton Picker: 2155 6TA-830 1995-1998, 2555 0000, CPX420 2005-2006. Case Floater: FLX3010 Case 8.3L 2004-2006, FLX3300B Case Engine 2000-2003, FLX3330B Case Engine 2000-2002, FLX3510 Case 9.0L 2004-2006, FLX4300 Case 8.3L 2003, FLX4510 Case 9.0L 2004-2006, Titan 3020 549 Diesel 0000, Titan 3520 549 Diesel 0000, Titan 4020 549 Diesel 0000, Titan 4520 549 Diesel 0000. Case Skid Steer Loader: 420 6-505 Diesel 0000. Case Sprayer: SPX4260 2001-2004, SPX4260 Patriot 1999-2001, SPX4410 2004-2006. Case Tractor: Farm MX180 6-505 Diesel 0000, MX200 6-505 Diesel 0000, MX210 0000, MX220 6-505 Diesel 0000, MX230 0000, MX240 6-505 Diesel 0000, MX255 6-505 Diesel 2002-2005, MX270 6-505 Diesel 0000, STX275 6-505 Diesel 2002-2005, STX325 6-540 Diesel 2002-2005, STX375 6-912 Diesel 2002-2005, STX375QT 6-912 Diesel 2002-2005, STX425 6-912 Diesel 2002-2005, STX425QT 6-912 Diesel 2002-2005, STX440 6-912 Diesel 0000, STX440QT 6-912 Diesel 0000, STX450 6-912 Diesel 2002-2005, STX450QT 6-912 Diesel 2002-2005, STX500 6-912 Diesel 0000.

John Deere Feller Buncher: 653E 0000, 653G 6068T Diesel 0000, STX500QT 6-912 Diesel 0000. John Deere Loader: 624G 0000, 644G 0000. John Deere Skidder: 540E 4045 Diesel 0000, 540G 0000, 540G-II 0000, 548E 0000, 548G 0000, 548G-II 0000, 640E 6068 Diesel 0000, 640G 0000, 640G-II 0000, 648E 6068 Engine 0000, 648G 6068 Engine 0000, 648G-II 0000, 660D 0000, 740E 6076 Engine 0000, 740G 0000, 748E 6076 Engine 0000, 748G 0000, 748G-II 0000, 848G 0000. John Deere Tool Carrier: 544G 0000, 544G 6059 Diesel 0000

New Holland Agricultural Tractor: TG210 6 Cyl. 8.27L 8268cc 504cid 2002-2005, TG230 6 Cyl. 8.27L 8268cc 504cid 2002-2005, TG255 6 Cyl. 8.27L 8268cc 504cid 2002-2005, TG285 6 Cyl. 8.27L 8268cc 504cid 2002-2005, TJ275 6 Cyl. 8.27L 8268cc 504cid 2001-2005, TJ325 6 Cyl. 8.85L 8819cc 538cid 2001-2002, TJ375 6 Cyl. 14.95L 14948cc 911cid 2001-2006, TJ425 6 Cyl. 14.95L 14948cc 911cid 2001-2006, TJ450 6 Cyl. 14.95L 14948cc 911cid 2001-2006, TJ500 6 Cyl. 14.95L 14948cc 911cid 2004-2005;

Tigercat Feller Buncher: 720D 2001-2006, 724D 2001-2006, 853 1996-2002, 853E 1996-2002.



GA10059

FEATURES / CARACTERÍSTICAS: 12V / 150AMP

REPLACES / REEMPLAZA:

Bosch: 0 121 615 002, 0 125 711 017, 0 125 711 059; **Peugeot/Citroën:** 9676143580, 5705; **Fiat:** 965814468, 9658144680, 965991808, 9659918080; **Ford:** 352430, 1404791, 1572736, 1581843, 1712779, 1747021, 1762862, 4M5T10300AB, 6C1T-10300-BA, 6C1T-10300-BB, 6C1T-10300-BC, 6C1T-10300-BD, AC1T-10300-BA, AC1T-10300-BB, REAC1T-10300-BB; **Cargo:** 113958; **Transpo:** 23925N

APPLICATION / APLICACIÓN:

FORD: Transit Box 2.2 TDCi 2006>2014, Tourneo Connect 2.2 TDCi 2006>2015; **FIAT:** Ducato Box 2.2 2006>2012, Ducato Bus 2.2 2006>2012, Ducato 2200 2006>2010; **PEUGEOT:** Boxer 2.2 Hdi 2006>2015; **CITROËN:** Jumper Box 2.2 2006>2012, Jumper Bus 2.2 2009>2011, Jumper Platform 2.2 2006>2012, Relay 2200 2006>2010



GA10091

FEATURES / CARACTERÍSTICAS: 12V / 120AMP

REPLACES / REEMPLAZA:

Bosch: 0 986 049 091

Mitsubishi: A003TB2691, A003TB2691C, A003TB2691D, A003TB2691E, A003TB2691F, A003TB2691J, A003TB2691K

Citroën: 5705EC, 5705GQ

Peugeot: 9640088080, 9642124980

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.4/1.6 16V 2008>2012, C4 1.4/1.6/2.0 2004>2010, C5 1.8/2.0 16V 2001>2010, C8 2.0/2.2 2002>2010, Xsara Picasso 1.8 16V 2000>2010; **PEUGEOT:** 207 1.4 16V KFJ/1.6 16 V NUF 2006>2010, 307 2.0 16V 2001>2010, 407 2.2 16V 2004>2010, 607 2.2 16V 2000>2005, 807 2.0/2.2 2002>2010, Partner Tepee 1.6 16V 2008>2012



GA10118

FEATURES / CARACTERÍSTICAS: 14V / 90AMP

REPLACES / REEMPLAZA:

124325118

APPLICATION / APLICACIÓN:

Agrale: 4500D, 5000D, 6150, 7000TDX; **Agrale-Deutz:** 6150TD, BX100TD, BX4.100TD, MA 7.5T; **Fiatallis:** FB80; **GM-Chevrolet:** C series, S10; **MWM:** D series; **Müller:** RT62H, RT82H, TM12, TM14, VAP55; **Puma:** 7900, 914; **Valmet:** 1180; **VW:** 13-150, 13-180, 13-190, 15-180, 15-190, 17-210, 17-220, 17-310, 23-210, 23-220, 26-220, 26-260, 26-310, 7-110, 7-120, 8-120, 8-150, 9-150.



GA10131

FEATURES / CARACTERÍSTICAS: 28V / 65AMP

REPLACES / REEMPLAZA:

120468131

APPLICATION / APLICACIÓN:

Scania: F94, L94, P114, PR114, R114, R124/360, R124/400, R124/420, R144/460, R144/530, R164/480, R164/580, DS serie, DSC serie, DSI serie, T114, T124/360, T124/400, T124/420, T144/460, T144/530.

**GA10144**FEATURES / CARACTERÍSTICAS: **28V / 45AMP**REPLACES / REEMPLAZA:
9120080144

APPLICATION / APLICACIÓN:

Atlas Copco: AX430; Case: W36D, W36E; Fiatallis: AD14; Scania: N855, N855C, NT855, NT855A, NT855C, NTA855, NTA855C, NTA855, DS serie, DSC serie, DSI serie, T112. DN serie.**GA10182**FEATURES / CARACTERÍSTICAS: **14V / 55AMP**REPLACES / REEMPLAZA:
9120080182

APPLICATION / APLICACIÓN:

Agrale: 8500; Case: W36; Komatsu: D 30 E, Massey Fergusson: MF1630, MF3640, MF4780, MF5650, MF6845, MF6855, MF6865;**Maxion**: Ideal 9070, Ideal 9090.**GA10508**FEATURES / CARACTERÍSTICAS: **24V / 80AMP**

REPLACES / REEMPLAZA:

Hitachi: LR280-508

APPLICATION / APLICACIÓN:

ISUZU: NPR Series 4HF1 / 4HG1 / 4HJ1 1998>2002**GA11100**FEATURES / CARACTERÍSTICAS: **24V / 70AMP**

REPLACES / REEMPLAZA:

Delco: 10459026, 1117900, 19010108, 19010199

Cummins: 3675201RX, 3920617

APPLICATION / APLICACIÓN:

CONSOLIDATED DIESEL ENGINE HEAVY DUTY: 4B 3.9L 1992, 6B 5.9L 1992, 6C 8.3L 1992**CUMMINS** ENGINES ENGINE MEDIUM DUTY: K Series 1991>1992**TIMBERJACK** FELLER BUNCHER: 2618/2628 Cummins 8.3L Diesel 1995, 608 Cummins 5.9L Diesel 1995, 618/628 Cummins 8.3L Diesel 1995**TIMBERJACK** MISC. EQUIPMENT: 608 Harvester 1995**VOLVO** EXCAVATOR: EC140 Cummins B3-9C 1995, EC210 Cummins B5-9C, EC240 Cummins C8-3C, EC290 Cummins C8-3C, EC360 Cummins M11C, EC460 Cummins M11C**GA12418**FEATURES / CARACTERÍSTICAS: **12V / 70AMP**

REPLACES / REEMPLAZA:

Hitachi: LR170-418, LR170-418B, LR170-418C, LR170-418CN; **Chvrolet**: 10459448, 94052404; **Isuzu**: 2912760000, 8970237331;**AS Poland**: A2049; **Transpo**: 12097N; **Cargo**: 113413

APPLICATION / APLICACIÓN:

CHEVROLET: W3500 Tiltmaster 3.9 1994>1996, W3500 Tiltmaster 4 Cyl. 3.9L 236cid 1994, W3500 Tiltmaster L4 3.9L 236cid 1995-1996, W4500 Tiltmaster 3.9 1990>1998, W5500 Tiltmaster 3.9 1992>1996;**ISUZU**: W6 Isuzu 3.9 1992>1996, W7 Isuzu 3.9 1992>1996, NPR L4 3.9 1990>1997**GA12421**FEATURES / CARACTERÍSTICAS: **12V / 50AMP**

REPLACES / REEMPLAZA:

Hitachi: LR150-421, LR150-421C, LR150-434, LR150-434B, LR150-441, LR150-441C, LR150-441E, LR150-442, LR150-444B, LR150-448, LR150-449, LR150-449B, LR150-449C, LR150-453, LR150-453B, LR150-78B, LR150-78C, LR150-78E

APPLICATION / APLICACIÓN:

ISUZU: Campo 2.5 DIESEL TFR 1991>1994 / 2.5 D 1989>1990 / 2.5L DIESEL 1989, Faster 2.50 1989>1990, Trooper 2.80 TD 1987>1991 / 2.8L DIESEL 1987>1988**OPEL**: Campo 2.50 D 1991>1994 / 2.50 TD 1994 / 2.5L DIESEL 1989>1997 / 3.1 DIESEL TURBO 1995>2001 / 3.10 TD 1992>1995 / 3.1L DIESEL 1992>1995, Monterey A 3.10 TD / 3.1L DIESEL 1991>1997**VAUXHALL**: Brava 2.50 D 1990>1994 / 2.5L DIESEL 1990>1998, Monterey 3.10 TD 1991>1998, Monterey A 3.1L DIESEL 1991



GA12501

FEATURES / CARACTERÍSTICAS: 24V / 60AMP

REPLACES / REEMPLAZA:

Isuzu: 8-97351-574-0, 9873325020;

Hitachi: LR280-501, LR280-506, LR280-508

Transpo: 12718N

APPLICATION / APLICACIÓN:

Isuzu Engine Heavy Duty: 4HE1/4HF1/4HK1 Engine 1994>2001



GA12504

FEATURES / CARACTERÍSTICAS: 12V / 100AMP

REPLACES / REEMPLAZA:

Hitachi: LR1100-502, LR1100-502A, LR1100-502B, LR1100-502C, LR1100-502D, LR1100-502E, LR1100-502F, LR1100-502G, LR1100-502H, LR1100-502I, LR1100-502J, LR1100-502K, LR1100-502L, LR1100-502M, LR1100-502MD, LR1100-502N, LR1100-504, LR1100-504A, LR1100-504B, LR1100-504C, LR1100-504D, LR1100-504E, LR1100-504F, LR1100-505, LR1100-505A, LR1100-505B, LR1100-505C, LR1100-505D, LR1100-505E; Chevrolet: 93175799, 97189113, 98056867; Vauxhall: R1530037; Cargo: 112271; Transpo: 21830N

APPLICATION / APLICACIÓN:

OPEL: Astra Van G 1700 16V 2000>2005, Corsa/Combo II 1700 16V 2001>2010, Corsa D 1700 16V 2006>2010, Meriva A 1700 16V 2003>2005, Meriva A 1.7 2003>2015;

VAUXHALL: Astra G 1.7 CDTI 2003-2005, Corsa C 1.7 2000>2015, Astra van G 1.7 2000>2015;

HONDA: Civic 1700 2002>2005, Civic MkVII 1.7 2002>2005



GA12522

FEATURES / CARACTERÍSTICAS: 24V / 60AMP / with 1-pin connector

REPLACES / REEMPLAZA:

Hitachi: LR250-517

APPLICATION / APLICACIÓN:

ISUZU TRUCKS: Engine Serie N 4HF1 / 4HG1 / 4HJ1 1998>



GA12523

FEATURES / CARACTERÍSTICAS: 24V / 60AMP

REPLACES / REEMPLAZA:

Hitachi: LR260-502, LR260-504

APPLICATION / APLICACIÓN:

ISUZU: NPR Series 4HF1 1998>2002, NPR Series 4HG1 1998>2002, NPR Series 4HJ1 1998>2002



GA13040

FEATURES / CARACTERÍSTICAS: 12V / 120AMP

REPLACES / REEMPLAZA:

Valeo: SG12B040, 2542441, 2542441A, 2542441C, 2542441D; Fiat: 500371244; Peugeot/ Citroën: 5705 AF, 5705 C0, 5705 C1, 5705EV; Cargo: 113247; Transpo: 23223N; AS Poland: A3053

APPLICATION / APLICACIÓN:

FIAT: Ducato 2.8 Diesel 2000>2002, Ducato Box 2.8 2000>2007, Ducato Maxi 18 2800 2000>2010;

CITROËN: Jumper Box 2.8 2000>2007;

PEUGEOT: Boxer 2800 2002>2010



GA13063

FEATURES / CARACTERÍSTICAS: 12V / 100AMP

REPLACES / REEMPLAZA:

Valeo: SG09B063, SG8B021, SG9B043, SG9B063, SG9B065, SG9B066, TG9B024, TG9B045, TG9B064, a13vi236, a13vi276, 2542286, 2542286A, 2542396, 2542396A, 2542396B, 2542487, 2542487A, 2542528, 2542793, 2542793A, 2542802, 2542922, 2542922A, 2542922B, 2543523, 2607210, 2607210A, 2809464; Peugeot/ Citroën: 5702 C7, 5702 E4, 5702 E5, 5702F2, 5705 4H, 5705 4J, 5705 4K, 5705 5A, 5705 5B (P), 5705 5C, 5705 5C (P), 5705 5T, 5705 5U, 5705 5V, 5705 6Y, 5705 6Y (P), 5705 6Z, 5705 6Z (C), 5705 7A (P), 5705 7C (P), 5705 7E (P), 5705 7F (C), 5705 AZ, 5705 GN, 57055B, 57057A, 57057C, 5705CQ, 5705KY, 9633782580, 9633782680, 9638275580, 9638275680, 9638275780, 9638275880, 9638275980, 9638827580, 9641398480, 9641398680, 9642880080, 9644904680, 9649611380, 9649611580;

Fiat: 77747925, 9638275380, 9638275480, 9649611380; Cargo: 113575; Transpo: 21493N

APPLICATION / APLICACIÓN:

PEUGEOT: 206 1100/1400/1600 1998>2005, 307 2000 2001>2010, 406 1800/2000 1999>2004, 607 2000 2001>2005, Partner Combi 1400/1600/1900/2000 2001>2005;

CITROËN: Berlingo LCV 1400/1600/1900 2000>2010, C1 1.4 2005>2014, C5 1800/2000 2001>2010, C8 2000/2200 16V 2002>2010, Nemo box/estate 1.4 2008>2009, Xsara 1600/2000 16V 2000>2005, Xsara Picasso 1800/2000 16V 2000>2010;

FIAT: Scudo box 1.9 2004>2006, Ulysse 2000 2002>2010



GA13113

FEATURES / CARACTERÍSTICAS: 12V / 100AMP

REPLACES / REEMPLAZA:

Valeo: TG9S113, 2614403; **Chevrolet:** 94741663

APPLICATION / APLICACIÓN:

CHEVTOLET TRUCK: Tornado L4 1.8 2011>2016



GA13475

FEATURES / CARACTERÍSTICAS: 12V / 110AMP

REPLACES / REEMPLAZA:

Valeo: 439475; **Mitsubishi:** A002TB6481, A002TC0981; **Nissan:** 23100BN700, 23100BN701, 2310000QA1, 2310000QA9;

Renault: 7701474416, 7711134728, 7711135331; **Transpo:** 23174N; **Cargo:** 113940, 116048

APPLICATION / APLICACIÓN:

NISSAN: Almera MK 2 Hatch/Saloon 1.5 dCi 2000>, Micra MK 3 1.5 dCi 2002>2010

RENAULT: Clio MK 2 Hatch 1.4 16V/1.6 16V/1.5 dCi 2000>, Megane MK 2 Hatch/Saloon/Estate 1.4 16V/1.6 Flex-Fuel/1.6 16V/1.5 dCi/1.9 dCi 2002>2009, Megane MK 2 Convertible 1.6 16V/1.9 dCi 2003>2009, Scenic MK 2 MPV 1.4 16V/1.6 16 V/1.5 dCi 2003>, Grand Scenic 1.6/1.5 dCi 2004>



GA13901

FEATURES / CARACTERÍSTICAS: 24V / 60AMP

REPLACES / REEMPLAZA:

Isuzu: 8971753901

APPLICATION / APLICACIÓN:

ISUZU: NPR Series 4HF1 / 4HG1 / 4HJ1 1998>2002



GA15128

FEATURES / CARACTERÍSTICAS: 12V / 75AMP

REPLACES / REEMPLAZA:

Mitsubishi: A002TN1199, A002TN1199A, A002TN1199AT, A002TN1199ZT, A003T15099, A003TN0399, A003TN0499, A2TN1199, A2TN1199A, A2TN1199AT, A2TN1199ZT, A3T15099, A3TN0399, A3TN0499, MD306834, MD313940, MD313942, MD327514, MD366051; **Cargo:** 112128

APPLICATION / APLICACIÓN:

MITSUBISHI: L200 2.5 turbo diesel 1996>2013, L400 2.5 Diesel, Pajero Sport 2.5 turbo diesel 1990>1997, Pajero Sport 2.5 turbo diesel 1998>2009, Montero 2.5L Turbo Diesel 1990>2001, Delica 2.5L Turbo Diesel 1986>1999



GA15399

FEATURES / CARACTERÍSTICAS: 12V / 65AMP

REPLACES / REEMPLAZA:

Mitsubishi: A002TN0399, A2TN0399, A2T81499, MD304129, MD306648

APPLICATION / APLICACIÓN:

MITSUBISHI: Delica 2.5 diesel. 1994>1996, L300 2.5 diesel 1988>1996 / 2.5L diesel 1994>1996



GA15481

FEATURES / CARACTERÍSTICAS: 12V / 110AMP

REPLACES / REEMPLAZA:

Mitsubishi: A002TB6481, A002TC0981

Valeo: 439475

Nissan: 23100BN700, 23100BN701, 2310000QA1, 2310000QA9

Renault: 7701474416, 7711134728, 7711135331;

Transpo: 23174N

APPLICATION / APLICACIÓN:

NISSAN: Almera MK 2 Hatch/Saloon 1.5 dCi 2000>, Micra MK 3 1.5 dCi 2002>2010

RENAULT: Clio MK 2 Hatch 1.4 16V/1.6 16V/1.5 dCi 2000>, Mégane MK 2 Hatch/Saloon/Estate 1.4 16V/1.6 Flex-Fuel/1.6 16V/1.5 dCi/1.9 dCi 2002>2009, Mégane MK 2 Convertible 1.6 16V/1.9 dCi 2003>2009, Scénic MK 2 MPV 1.4 16V/1.6 16 V/1.5 dCi 2003>, Grand Scénic 1.6/1.5 dCi 2004>



GA15491

FEATURES / CARACTERÍSTICAS: 12V / 75AMP

REPLACES / REEMPLAZA:

Mitsubishi: A003T05499, A3T05499, A3T00599, MD111932, MD141119;

Hyundai: 37300-42750

Unipoint: ALT-V039

APPLICATION / APLICACIÓN:

MITSUBISHI: Delica 2.5 1996>1998, L300 2.5L DIESEL 1986>1999, Pajero Shogun Mk1 2.5 1989>1990

HYUNDAI: Galloper 2.5, H-100, Terracan 2.5

PS: pulley with one groove



GA15492

FEATURES / CARACTERÍSTICAS: 12V / 75AMP

REPLACES / REEMPLAZA:

Mitsubishi: A003T05499, A3T05499, A3T00599, MD111932, MD141119; **Hyundai:** 37300-42750; **AS Poland:** A9100;

Unipoint: ALT-V039A

APPLICATION / APLICACIÓN:

MITSUBISHI: Delica 2.5 1996>1998, L300 2.5L DIESEL 1986>1999, Pajero Shogun Mk1 2.5 1989>1990

HYUNDAI: Galloper 2.5, H-100, Terracan 2.5

PS: pulley with two grooves



GA15691

FEATURES / CARACTERÍSTICAS: 12V / 120AMP

REPLACES / REEMPLAZA:

Mitsubishi: A003TB2691, A003TB2691C, A003TB2691D, A003TB2691E, A003TB2691F, A003TB2691J, A003TB2691K

Citroën: 5705EC, 5705GQ; **Peugeot:** 9640088080, 9642124980; **Bosch:** 0 986 049 091

APPLICATION / APLICACIÓN:

CITROËN: Berlingo 1.4/1.6 16V 2008>2012, C4 1.4/1.6/2.0 2004>2010, C5 1.8/2.0 16V 2001>2010, C8 2.0/2.2 2002>2010, Xsara Picasso 1.8 16V 2000>2010

PEUGEOT: 207 1.4 16V KFU/1.6 16 V NUF 2006>2010, 307 2.0 16V 2001>2010, 407 2.2 16V 2004>2010, 607 2.2 16V 2000>2005, 807 2.0/2.2 2002>2010,

Partner Tepee 1.6 16V 2008>2012



GA15899

FEATURES / CARACTERÍSTICAS: 12V / 75AMP

REPLACES / REEMPLAZA:

Mitsubishi: A002T82899, A002T82899A, A002T82899AT, A002T82899ZT, A002TN0499AT, A2T82899, A2T82899A, A2T82899AT, A2T82899ZT, A2TN0499AT, MD306649, MD366050, MN137867; **Cargo:** 111594

APPLICATION / APLICACIÓN:

MITSUBISHI: Pajero MK2 2.5 TD 4WD 1990>1999, Pajero MK2 soft top 2.5 TD 4WD 1990>2000, L200 2.5 1996>2007, L300 minibus 2.5 TD 1988>2004, L400 minibus 2500 TD 1995>2005, L400 van 2500 TD 1996>2005



GA16491

FEATURES / CARACTERÍSTICAS: 14V / 130AMP

REPLACES / REEMPLAZA:

Magneti Marelli: 63377491; **Opel:** 1204434, 13117236, 93169259; **Cargo:** 113904; **Transpo:** 23808N

APPLICATION / APLICACIÓN:

OPEL: Astra H 1900 2004>2010, Signum 1900 2004>2010, Vectra C 1900 2004>2009, Zafira B 1900 2005>2015;

SAAB: 9-3 II 1.9 2006>2010;

FORD: S Max 2.0 Flexifuel 2006>2015

PS: Alternator with two connectors



GA16551

FEATURES / CARACTERÍSTICAS: 12V / 65AMP

REPLACES / REEMPLAZA:

Magneti Marelli: 633 200 13, 633 200 23, 633 200 37, 633 201 34, 633 201 37, 633 210 40, 633 210 42, 633 210 79, 633 214 24, 633 214 28, 633 214 58, 633 215 03, 633 945 51, 633 965 60, 633 965 66, 633 965 67, 63321502, MAN 283, MAN 770, MAN 795, MAN 946F

APPLICATION / APLICACIÓN:

AGCO ALLIS TRACTOR: 8610 6-366 Same Diesel 1991>1997, 8630 6-366 Same Diesel 1991>1997; **CITROEN LCV - EUROPE VAN:** C25 1900, M705 1987>1994; **FIAT - EUROPE CAR:** Ducato Box 2.5 TD 1989>1990, Ducato Box 1.9 1991>1994, Ducato Platform/Chassis 2.5 1987>1990; **FIAT LCV - EUROPE VAN:** Ducato 1900 1989>1994, Ducato 2445 1981>1994, Ducato 2499 1984>1994; **IVECO FIAT LCV / HEAVY DUTY - EUROPE VAN:** Daily 35 2400 1985>1989, Daily 40 2500 1987>1996, Daily 45 2400 1985>1989, Daily 49 2400 1985>1989, Daily 59 2500 1989>1996

**GA16600**

FEATURES / CARACTERÍSTICAS: 12V / 75AMP

REPLACES / REEMPLAZA:

Magneti Marelli: 63303739, 63320200, 63320219, 63320253, 63320319, 63320500, 63321200, 63321233, 63321270, 63321470, 63321600, 63321712, 63321848, 63341200, 63341233, 63341712; **Fiat:** 46231693, 46407647, 46420960, 46530060, 46800158, 46843093, 91600758; **Cargo:** 111411; **Transpo:** 20984N

APPLICATION / APLICACIÓN:

FIAT: Doblo 1200 2001>2005, Doblo cargo 1.2 2001, Panda 1100 2004>2006, Punto 1100 1994>1997, Punto Van 1.1 1996>2000, Seicento 1100 1998>2004;

PEUGEOT: Expert 1.9 1996;

CITROËN: Jumpy 1.6 1995;

FORD: Sierra 1.6 1982>1986

**GA16718**

FEATURES / CARACTERÍSTICAS: 12V / 70AMP

REPLACES / REEMPLAZA:

Magneti Marelli: 63321718, 63377002, 63377006, 63377008; **Alfa Romeo:** 52003532; **Fiat:** 46554404, 46843091, 51709131, 51709133, 51714791, 51714794, 51717791, 51859037, 51859038, 71793972, 71795808; **Ford:** 1673521, 9S5110346BA, 9S5110346BB

Cargo: 113718; **Transpo:** 23800N

APPLICATION / APLICACIÓN:

FIAT: Albea 1.2 Gasoline 2002>, 500 1200/1400 2008>2012, Bravo 1400 16V 2007>2012, Doblo Box 1.4 2010, Grande punto 1.2 2005, Idea 1.4 16V 2004, Panda 1.2 2010, Stilo 1400 16V 2004>2007;

FORD: Ka 1200 2008>2012, Ka 1.2 2008>2010;

ALFA ROMEO: Mito 1.4 2008>2011

**GA16826**

FEATURES / CARACTERÍSTICAS: 12V / 120AMP

REPLACES / REEMPLAZA:

Magneti Marelli: 63321497, 63321826; **Fiat:** 46765838, 46782212, 46782213, 51859053, 60816557; **Alfa Romeo:** 46544329;

Cargo: 112386, 113336, 113943; **Transpo:** 23105N

APPLICATION / APLICACIÓN:

LANCIA: Kappa 2.4 Diesel 1996>2001, Lybra 1.9 2000>2005, Musa 1.9 2004>2015;

ALFA ROMEO: 147 1.9 16V 2000>2010, 156 1.9 1997>2006, 156 Sportwagon 1.9 16V 2002>2006, GT 1.9 2003>2010;

FIAT: Brava 1.9 1998>2001, Doblo 1.9 2005>2015, Idea 1.9 2004>2015, Marea 1.9 1999>2002, Punto 1.9 1999>2015, Stilo 1.9 2001>2008, Doblo Cargo 1.9 2001>2015

**GA19143**

FEATURES / CARACTERÍSTICAS: 12V / 50AMP

REPLACES / REEMPLAZA:

JUBANA: 143701001

APPLICATION / APLICACIÓN:

AMKODOR: TM-3, TO-18

BELARUS: MTZ-80, MTZ-82

**GA19300**

FEATURES / CARACTERÍSTICAS: 12V / 90AMP

REPLACES / REEMPLAZA:

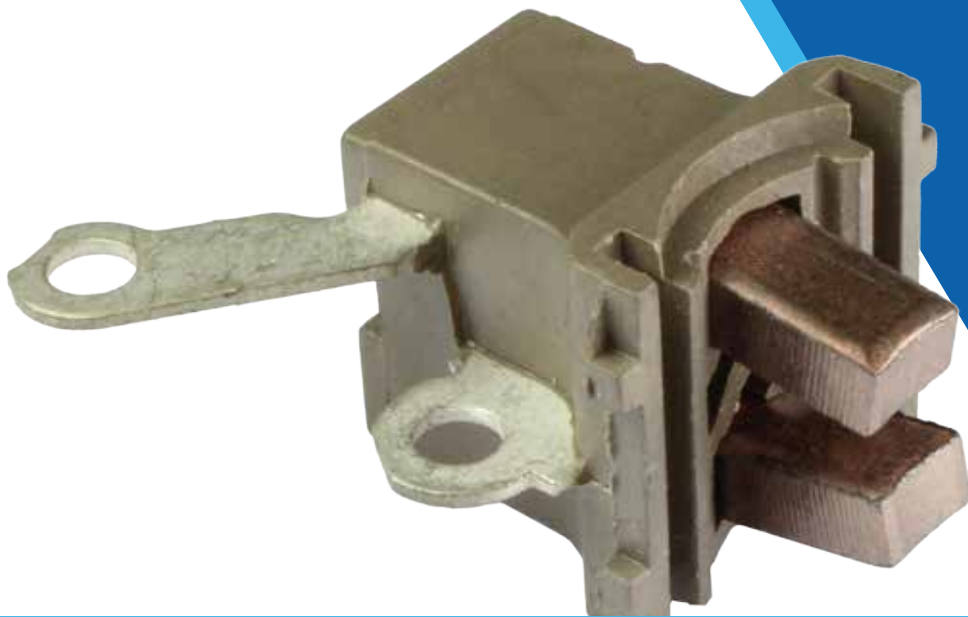
Ford: 1120211, 1140696, 1151212, 1464779, 1478608, 1S7T-10300-BA, 1S7T-10300-BB, 1S7T-10300-BC, 1S7T-10300-BD, 1S7T-10300-BE, 1S7T-BC, 1S7T10C392A, 1S7T10C392AB, 1S7Z-10346-BC, 1S7Z-10346-BCRM, 1S7Z-10346-BE, RE1S7T-10300-BE; **Jaguar:** C2S-46681; **Magneti Marelli:** 063380005010, 063380006010; **Valeo:** 440192; **Visteon:** 20-150-01005, 20-150-01006; **Cargo:** 113709;

Transpo: 8440N

APPLICATION / APLICACIÓN:

JAGUAR: X-Type saloon 2.0/2.2 Diesel 2003>2009, X-Type estate 2.2 2005>2009;

FORD: Mondeo Mk3 hatch 1.8/2.0/2.2/2.5 2000>2007, Mondeo Mk3 saloon 1.8/2.0/2.2/2.5 2000>2007, Mondeo Mk3 estate 1.8/2.0/2.5 2000>2007



ROTATING ELECTRICS
ALTERNADOR, ARRANQUE Y SU PARTES

BRUSH HOLDER
PORTA CEPILLO

GD0006

FEATURES / CARACTERÍSTICAS:

...

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:
AGRALE: Volare V8;

FOTON: Trucks with Cummins engine

ALTERNATOR / ALTERNADOR:
Agrale: 6025.001.175.00.0;

Prestolite: AVE 2119 E;

Cummins: 5263830, 5263797

GD0007

FEATURES / CARACTERÍSTICAS:

14V

REPLACES / REEMPLAZA:
Denso: 021620-3020; **Cargo:** 235607; **Mobiletron:** BH-ND06;

AS-Poland: ABH6004

APPLICATION / APLICACIÓN:
TOYOTA: Hi-Ace IV 2.5 D-4D 2001>2006, Land Cruiser 3.0 D-4D 2000>2007, Hi-Lux - LCV 2.5 D-4D 2001>2006

ALTERNATOR / ALTERNADOR:
Denso: 270600I020, 104210309, 1042109000, 1042103090, 1042103091, 1042103092, 1042109010, 1042109011, 270600L021, 1042109341, 270600I022, 1042104790, 270600C020, 1042102061, 2706031072, BC1042107002

GD0008

FEATURES / CARACTERÍSTICAS:

14V

REPLACES / REEMPLAZA:
Transpo: 39-8200-1; **Cargo:** 132084; **AS-Poland:** ABH6001

APPLICATION / APLICACIÓN:
ACURA: Integra L4 1.6L 1986>1987;

HONDA: CRX 1600 16V 1987>1991, Integra 1600 16V 1986>1990;

BOBCAT: 320 Kubota D750 Dsl 1993>1999, 322 Kubota D722EB Dsl 2000>2006, 322D Kubota D722B Dsl 2000, 325 Kubota D1703B Dsl 1997>2011, 10 Kubota D722-E2B Dsl 2008>2013

ALTERNATOR / ALTERNADOR:
Acura: 31100-PG7-013, 31100-PG7-013RM, 31100-PH7-004, 31100-PH7-024, 31100-PH7-024RM, 31100-PP8-004, 31100-PP8-014, 31100-PP8-014RM, 8-97109-780-1, 8-97167-157-0, 8-97187-304-0, CHA16, CJK46

Bobcat: 6669618

GD0010

FEATURES / CARACTERÍSTICAS:

24V

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:
TOYOTA: Corolla 2002

ALTERNATOR / ALTERNADOR:
Chery: JFZ21A23, JFZ21A26;

Denso: 1012115080, 2706015110, 1022119090, 1012115500, 1012101000, 270600D280, 1012119980

GD0011

FEATURES / CARACTERÍSTICAS:

...

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:
Hyundai: Azera 3.3 2007>2011, Vera Cruz 3.8 V6 4WD 2007>,

Santa Fé 2.7 V6 GLS 4x4 2006>2009, Sonata 3.3 2004>2012;

Kia: Sorento 3.3 V6 4WD 2007>, Mohave 3.8 EX 4WD 2009>

ALTERNATOR / ALTERNADOR:
Denso: 02131-9153;

Hyundai / Kia: 37300-3C120

GD0012

FEATURES / CARACTERÍSTICAS:

14V

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:
Ford: Ranger 3.2 2016>2017

ALTERNATOR / ALTERNADOR:
Ford: EB3T-10300-BA, EB3T-10300-BB, MITSUBISHI: A003TV0991ZT

GD0014

FEATURES / CARACTERÍSTICAS:

14V

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:
CHRYSLER: Daytona 2.5 1989>1992, Imperial 3.8 1990>1993, Le baron 2.2/2.5/3.0 1986>1993, Town & Country III 3.8 1995>2001; **DODGE:** Caravan 3.0/3.3 1988>1995, Dakota 2.5 1989>1995; **JEEP:** Grand Cherokee I 4.0/5.2/5.9 1995>1999, Wrangler 4.0 1996>2007

ALTERNATOR / ALTERNADOR:
DENSO: 56005685, 1210003452

GD0016

FEATURES / CARACTERÍSTICAS:

14V - Voltage regulator: GA269/ Rectifier: GA1519

REPLACES / REEMPLAZA:

...

APPLICATION / APLICACIÓN:

...

ALTERNATOR / ALTERNADOR:

...



FEATURES / CARACTERÍSTICAS:

14V - Voltage regulator: GA587/ Rectifier: GA1687

REPLACES / REEMPLAZA:

[illegible]

APPLICATION / APLICACIÓN:

IVECO: Stralis I AD 190S31, AT 190S31 042004>, Stralis I AD 190S33, AT 190S33 052007>, Stralis I AD 190S36, AT 190S36 052007>, Stralis I AD 190S40, AT 190S40 032003>, Stralis I AD 190S43, AT 190S43 062003>, Stralis I AD 190S45, AT 190S45 122006>, Stralis I AD 260S27 CNG, AT 260S27 CNG 012008>, Stralis I AD 260S30 CNG 012013>, Stralis I AD 260S31, AT 260S31 042004>, Stralis I AD 260S31, AT 260S31 062003>, Stralis I AD 260S33, AT 260S33 062007>, Stralis I AD 260S33, AT 260S33 122006>, Stralis I AD 260S35, AT 260S35, AD 260S36, AT 260S36 062003>, Stralis I AD 260S36, AT 260S36 072007>, Stralis I AD 260S40, AT 260S40 062003>, Stralis I AD 260S42, AT 260S42 122006>, Stralis I AD 260S42, AT 260S42, AS 260S42 052007>, Stralis I AD 260S43, AT 260S43 062003>, Stralis I AD 260S45, AT 260S45 122006>, Stralis I AD 260S45, AT 260S45, AS 260S45 052007>, Stralis I AS 190S40 022002>, Stralis I AS 190S43, AT 440S33, AT 440S33 122006>, Stralis I AD 440S35, AT 440S35, AD 440S36, AT 440S36 062003>, Stralis I AD 440S40, AT 440S40 062003>, Stralis I AD 440S40, AT 440S40 032003>, Stralis I AD 440S42, AT 440S42 042006>, Stralis I AD 440S43, AT 440S43 062003>, Stralis I AD 440S45, AT 440S45 122006>, Stralis I AS 190S40 022002>, Stralis I AS 190S45 122006>, Stralis I AS 190S48 022002>, Stralis I AS 260S40 022002>, Stralis I AS 260S43 022002>, Stralis I AS 260S48 022002>, Stralis I AS 260S54 022002>, Stralis I AS 440S40 022002>, Stralis I AS 440S43 022002>, Stralis I AS 440S45 072006>, Stralis I AS 440S42 012006>, Stralis I AS 440S43 022002>, Stralis I AS 440S45 122006>, Stralis I AS 440S45, AT 440S45 122006>, Stralis I AS 440S46 122009>, Stralis I AS 440S48 022002>, Stralis I AS 440S50, AT 440S50 2006>2012, Stralis I AS 440S54 022002>, Stralis I AS 440S56, AT 440S56 122006>, Stralis I AT 440S33 CNG 012013>, Stralis I AT 440S42 072006>, Stralis I AT 440S43 062003>, Stralis I AT 440S45 072006>, Stralis I AT 700S43 TZ 2005>2015, Stralis I ES 440S48 102004>, Stralis II AD190S31 092012>, Stralis II AD190S31FP 092012>, Stralis II AD190S31P 092012>, Stralis II AD190S33 092012>, Stralis II AD190S33FP 092012>, Stralis II AD190S33P 092012>, Stralis II AD190S36 092012>, Stralis II AD190S36FP 092012>, Stralis II AD190S36P 092012>, Stralis II AD190S42 092012>, Stralis II AD190S42FP 092012>, Stralis II AD190S42P 092012>, Stralis II AD190S46P 092012>, Stralis II AS190S42FP 092012>, Stralis II AS190S42P 092012>, Stralis II AS190S46FP 092012>, Stralis II AS190S46P 092012>, Stralis II AT190S31 092012>, Stralis II AT190S31FP 092012>, Stralis II AT190S31P 092012>, Stralis II AT190S33FP 092012>, Stralis II AT190S33P 092012>, Stralis II AT190S36FP 092012>, Eurostar LD 190 E 39 P, LD 190 E 39 FP 1999>2002, Eurostar LD 190 E 40 2000>2002, Eurostar LD 190 E 43, LD 190 E 43 P, LD 190 E 43 FP 1999>2002, Eurostar LD 260 E 39 P, LD 260 E 39 FP 1999>2002, Eurostar LD 260 E 40 2000>2002, Eurostar LD 260 E 43 Y/PS, LD 260 E 43 FP 1993>2002, Eurostar LD 260 E 48 Y/PS 1993>2002, Eurostar LD 440 E 39 TX, LD 440 E 39 TX/P 1999>2002, Eurostar LD 440 E 40 T 2000>2002, Eurostar LD 440 E 40 TX/P 2001>2002, Eurostar LD 440 E 43 T/P 1993>2002, Eurostar LD 440 E 43 TX/P 1999>2002, Eurostar LD 440 E 48 T/P 2001>2002, EUROTECH MP 190 E 39, 190 E 39 P, 190 E39 /FP 111999>, EuroTrakker MP 190 E 38 W Cursor 2001>2004, EuroTrakker MP 190 E 44 W Cursor 2000>2004, EuroTrakker MP 260 E 38 H Cursor 2001>2004, EuroTrakker MP 260 E 38 W Cursor 2001>2004, EuroTrakker MP 260 E 44 H Cursor 2001>2004, EuroTrakker MP 260 E 44 H Cursor 2000>2004, EuroTrakker MP 260 E 44 W Cursor 2001>2004, EuroTrakker MP 340 E 38 H Cursor 2001>2004, EuroTrakker MP 340 E 38 HB Cursor 2001>2004, EuroTrakker MP 340 E 44 H Cursor 2001>2004, EuroTrakker MP 340 E 44 HB Cursor 2001>2004, EuroTrakker MP 380 E 38 H Cursor 2001>2004, EuroTrakker MP 380 E 38 HB Cursor 2001>2004, EuroTrakker MP 380 E 38 W Cursor 2001>2004, EuroTrakker MP 380 E 44 H Cursor 2001>2004, EuroTrakker MP 380 E 44 HB Cursor 2001>2004, EuroTrakker MP 380 E 44 W Cursor 2001>2004, EuroTrakker MP 410 E 38 H Cursor 2001>2004, EuroTrakker MP 410 E 38 HB Cursor 2001>2004, EuroTrakker MP 410 E 44 H Cursor 2001>2004, EuroTrakker MP 410 E 44 HB Cursor 2001>2004, EuroTrakker MP 440 E 38 HT Cursor 2001>2004, EuroTrakker MP 440 E 44 HT Cursor 2001>2004, EuroTrakker MP 720 E 44 HT Cursor 2001>2004, EuroTrakker MP 720 E 48 HT Cursor 2001>2004, Stralis I AS 190S43 022002>, Trakker I AD 190T38 W, AT 190T38 W 2004>2007, Trakker I AD 190T38, AT 190T38 2004>2012, Trakker I AD 190T44 W, AD 190T45 W, AT 190T44 W, AD 190T45W 2004>2012, Trakker I AD 190T44, AD 190T45, AT 190T44, AT 190T45 2004>2012, Trakker I AD 260T38, AT 260T38 102004>, Trakker I AD 340T44, AT 340T44 2005>2007, Trakker I AD 380T38 W, AT 380T38 W 2005>2007, Trakker I AD 410T44 W, AT 410T44 W 2005>2012, Trakker I AD 410T48, AT 410T48 2005>2007, Trakker I AT 400T42 TH 2005>2012, Trakker I AT 720T42 T 2005>2012, Trakker I AT 720T42 WT 2005>2012, Stralis II AD260S42P 092012>, Stralis II AD320S42P 092012>, Stralis II AD440S42P 092012>, Stralis II AD440S46FP 092012>, Stralis II AS260S42FP 092012>, Stralis II AS260S42P 092012>, Stralis II AS260S46FP 092012>, Stralis II AS260S46P 092012>, Stralis II AS260S50FP 092012>, Stralis II AS260S50P 092012>, Stralis II AS260S56FP 092012>, Stralis II AS260S56P 092012>, Stralis II AS320S50P 092012>, Stralis II AS440S42TFP 092012>, Stralis II AS440S42FP 092012>, Stralis II AS440S46TFP 092012>, Stralis II AS440S46P 092012>, Stralis II AS440S50TFP 092012>, Stralis II AS440S50P 092012>, Stralis II AT190S42FP 092012>, Stralis II AT190S42P 092012>, Stralis II AT190S46FP 092012>, Stralis II AT190S46P 092012>, Stralis I 450S38 T 082005>, Stralis I 450S42 T 082005>, Stralis I 490S38 T 062007>, Stralis I 490S40 T 042012>, Stralis I 490S42 T 022008>, Stralis I 490S44 T 042012>, Stralis I 490S48 T 042012>, Stralis I 570S38 T 2005>2012, Stralis I 570S38 T 082005>, Stralis I 570S42 T 082005>, Stralis I 570S42 T 2005>2012, Stralis I 570S4



ROTATING ELECTRICS ALTERNADOR, ARRANQUE Y SU PARTES

STARTER MOTOR MOTOR DE ARRANQUE



GA20001

FEATURES / CARACTERÍSTICAS: **5,5Kw / 24V**

REPLACES / REEMPLAZA:

BOSCH: 0.001.241.001, 0.001.261.002, 0.986.021.480; **SCANIA:** 1447911

APPLICATION / APLICACIÓN:

SCANIA: Chassis Series K, P, R, T



GA20002

FEATURES / CARACTERÍSTICAS: **4,0Kw / 24V**

REPLACES / REEMPLAZA:

BOSCH: 0.001.231.002, 0.001.231.033; **DELCO REMY:** 10479650, 82000168, 8200297; **MAN:** 36262016003; **MERCEDES-BENZ:** 0 041 518 401, 0 051 512 001, 0 061 512 201, 0 061 512 203;

APPLICATION / APLICACIÓN:

MB: 1215, 1218, 1418, 2423, 712C, 914C, 915, L1418, L1618, O500M, O500R, O500U



GA20006

FEATURES / CARACTERÍSTICAS: **6,7Kw / 24V**

REPLACES / REEMPLAZA:

BOSCH: 0.001.371.006;

SCANIA: 1357709

APPLICATION / APLICACIÓN:

SCANIA: 124 Serie, 360 Serie, 400 Serie, 420 Serie



GA20009

FEATURES / CARACTERÍSTICAS: **6,7Kw / 24V**

REPLACES / REEMPLAZA:

FORD: 95VW 11000 CC, 95VW11000GA, R95VW 11000 CC, 1025950, 95VW 11000 CB, 1059564, 1072559, 95VW11000CB, 95VW11000CC, R95VW11000CC, 1029405; **VW:** 02A 911 023 JX, 02A 911 024 D, 02A 911 024 J, 02A 911 024 B, 02A 911 024 G, 02A 911 024 X; **BOBCAT:** 6911913, 7020620; **CLAAS:** 11445780, 5300551; **JCB:** 71437150, 714/37150, 714/09100R, 714/29300R, 71440006, 71440158, 714/40533, 26294, 26343, 714/40006, 714/40158, V, 71429300R; **MASSEY FERGUSON:** 3784889M1, 3784889M2, 3784890M1, 3823621M91, 1446802M91, 1447732M1, 1447732R1, 3551773M91, 3581576M01A, 3581576M1, 3581576R01A, 3581576R1, 3648190M91, 3667040M91, 3823621M96, 3581576M2, 144773M1, 3581576, 3630508R1, 3581576M02A, 3930508R1, 283490M91, 3667040J9A, 1447 773 R1, 2873 001 T, 3581 576 M01A, 3581 576 M02A, 3581 576 M1, 3784 889 M2, 3784 890 M1, 3823 621 M91, 3930 508 R1, 144773R1, 1447773R1, 2873001T, **PERKINS:** 28738071, 2873K404, 2873K621, 2873K632, 2783A030, 2872K404, 2873001, 2873001R, 2873A001, 2873B056, 2873B056R, 2873B071, 2873K601, 2873K607, 1873A010, 26283R, 2873121, 2873141, 2873A102, 2873D003, 31179, 2873A028, 26357R, 2873K532, 3586547, 3586847, T400268, T410874, 1446 802 M91, 1447 732 MI, 1447 732 R1, 2873A030, 1873A053, RE37894, U427224P; **CATERPILLAR:** 225-3148, 312-7539, 357-5202, 312-7576, 357-5204, 3127539, 3575202, 312 7539, 357 5202, 526-9854, 225 3148, 5269854, **AGCO:** 3786094M93, 3786094M94, 3823621M92, 3823621M93, 3823621M94, 3823621M95, 836667507, 3667040J9AP, V836667507; **BOMAG:** 31400116; **KOMATSU:** 681-081-9100, 681-081-9101, 6810819100; **LEYLAND:** S123; **MANITOU:** 745011, 702284, 781742, 788129; **YALE:** 50046535, 50380618, 50380619, 440090644; **LANDINI:** 3680133M91, 3551 773 M91, 3648 190 M91, 3648 190 M92; **CASE IH:** 234986A1, 388186A1, 388186A2, 234 986 A1, 3881 86 A2; **CLARK:** 4342112, 3737270R, 3754075; **O&K:** 1481948, **HANOMAG:** 4227268U, 4227668M91; **HONDA:** SM2513; **LINDE:** 0312221801; **RENAULT:** 37701400; **KRAMER:** 1000088206; **MCCORMICK:** 388186A3; **DAF:** 1516799R

APPLICATION / APLICACIÓN:

AUDI: A2 (8Z0) 1.4 TDI 2003>2005, A3 (8L1) 1.9 TDI 2000>2003, A3 (8L1) 1.9 TDI 1997>2001, A3 (8L1) 1.9 TDI 1996>2001, A3 (8L1) 1.9 TDI quattro 2000>2003, A2 (8Z0) 1.4 TDI 2000>2005, **FORD:** Galaxy I (WGR) 1.9 TDI 1997>2000, Galaxy I (WGR) 1.9 TDI 1995>2006, Galaxy I (WGR) 2.0 i 1995>2006, Galaxy I (WGR) 2.3 16V 1997>2006, Galaxy I (WGR) 2.3 16V 2001>2006, Galaxy MK I VAN (WGR) 1.9 TDI 1996>2006, Galaxy MK I VAN (WGR) 2.3 2000>2002, Galaxy MK I VAN (WGR) 2.3 2002>2006, **SEAT:** Alhambra (7V8, 7V9) 1.9 TDI 1996>2000, Alhambra (7V8, 7V9) 1.9 TDI 1996>2010, Arosa (6H1) 1.4 TDI 2000>2004, Cordoba (6K1, 6K2) 1.9 TDI 1997>2002, Cordoba (6K1, 6K2) 1.9 TDI 1996>2002, Cordoba (6L2) 1.4 TDI 2002>2005, Cordoba (6L2) 1.9 TDI 2002>2009, Cordoba Vario (6K5) 1.9 TDI 1997>2002, Cordoba Vario (6K5) 1.9 TDI 1996>2002, Ibiza II (6K1) 1.9 TDI 1997>2002, Ibiza II (6K1) 1.9 TDI 1996>2002, Ibiza III (6L1) 1.4 TDI 2002>2005, Ibiza III (6L1) 1.9 TDI 2002>2009, Leon (1M1) 1.9 TDI 1999>2006, Leon (1M1) 1.9 TDI 2005>2006, Toledo I (1L2) 1.9 TDI 1996>1999, Toledo I (1L2) 1.9 TDI 1995>1999, Toledo II (1M2) 1.9 TDI 1998>2004, Toledo II (1M2) 1.9 TDI 1999>2004, **SKODA:** Fabia I (6Y2) 1.4 TDI 2003>2008, Fabia I (6Y2) 1.9 TDI 2000>2008, Fabia I Combi (6Y5) 1.4 TDI 2003>2007, Fabia I Combi (6Y5) 1.9 TDI 2000>2007, Fabia I Sedan (6Y3) 1.4 TDI 2003>2007, Fabia I Sedan (6Y3) 1.9 TDI 1999>2001, Golf IV Variant (1J5) 1.9 TDI 1996>2004, Golf III (1H1) 1.9 TDI 1996>1997, Golf III (1H1) 1.9 TDI 1993>1997, Golf III (1H1) 1.9 TDI Syncro (1HX1) 1995>1997, Golf III Cabriolet (1E7) 1.9 TDI 1996>1998, Golf III Cabriolet (1E7) 1.9 TDI 1995>1998, Golf III Variant (1H5) 1.9 TDI 1996>1999, Golf III Variant (1H5) 1.9 TDI 1994>1999, Golf III Variant (1H5) 1.9 TDI Syncro 1995>1999, Golf IV (1J1) 1.9 TDI 1997>2004, Golf IV (1J1) 1.9 TDI 2000>2005, Golf IV (1J1) 1.9 TDI 4motion 2000>2005, Golf IV (1J1) 1.9 TDI 4motion 1998>2002, Golf IV Cabriolet (1E7) 1.9 TDI 1998>2002, Golf IV Variant (1J5) 1.9 TDI 2000>2006, Golf IV Variant (1J5) 1.9 TDI 1999>2006, Golf IV Variant (1J5) 1.9 TDI 1999>2001, Golf IV Variant (1J5) 1.9 TDI 4motion 1999>2002, Golf IV Variant (1J5) 1.9 TDI 4motion 2000>2006, LUPO I (6X1, 6E1) 1.4 TDI 1999>2005, New Beetle (9C1, 1C1) 1.9 TDI 2005>2010, New Beetle (9C1, 1C1) 1.9 TDI 2001>2010, New Beetle (9C1, 1C1) 1.9 TDI 1998>2004, New Beetle Conversivel (1Y7) 1.9 TDI 2005>2010, New Beetle Conversivel (1Y7) 1.9 TDI 2003>2005, Passat B3/B4 (3A2, 351) 1.9 TDI 1991>1996, Passat B3/B4 (3A2, 351) 1.9 TDI 1996>1996, Passat B3/B4 (3A2, 351) 1.9 TDI 1993>1996, Passat B3/B4 Variant (3A5, 351) 1.9 TDI 1991>1997, Passat B3/B4 Variant (3A5, 351) 1.9 TDI 1996>1997, Passat B3/B4 Variant (3A5, 351) 1.9 TDI 1993>1997, Polo (6N2) 1.4 TDI 1999>2001, Polo III CLASSIC (6V2) 110 1.9 TDI 1998>2002, Polo III CLASSIC (6V2) 90 1.9 TDI 1996>2001, Polo IV (9N_, 9A_) 1.4 TDI 2001>2005, Polo IV (9N_, 9A_) 1.9 TDI 2001>2009, Polo IV Sedan (9A4, 9A2, 9N2, 9A6) 1.4 TDI 2003>2005, Polo Variant (6V5) 1.9 TDI 1998>2001, Polo Variant (6V5) 1.9 TDI 1997>2001, SHARAN (7M8, 7M9, 7M6) 1.9 TDI 1996>2000, SHARAN (7M8, 7M9, 7M6) 1.9 TDI 1995>2010, Vento (1H2) 1.9 TDI 1996>1998, Vento (1H2) 1.9 TDI 1993>1998, Caddy II Caixa/Minivan (9K9A) 1.9 TDI 1996>2004, Passat B3/B4 (3A2, 351) 1.6 TD 1988>1993, Passat B3/B4 Variant (3A5, 351) 1.6 TD 1988>1993, Passat B3/B4 Variant (3A5, 351) 1.6 TD 1989>1993, **CASE:** CS 68 2001>2004, **NEW HOLLAND:** T4 (PowerStar) T4.55, T4.65 062011>, T4 (PowerStar) T4.75F, T4.85F 062011>, T4 (PowerStar) T4.75N 062011>

**GA20014**FEATURES / CARACTERÍSTICAS: **2.0 kw / 12V**

REPLACES / REEMPLAZA:

MERCEDES-BENZ: A0031515001, A0041514501, A0041516501, A0041517001, A0041518901, A0041519201**BOSCH:** 0 001 109 014, 0 001 109 036, 0 001 109 250, 0 001 109 290, 0 001 110 016, 0 001 110 075, 0 001 110 091, 0 001 110 112, 0 001 218 124, 0 001 218 138, 0 001 218 738**CARGO:** 111851

APPLICATION / APLICACIÓN:

MERCEDES-BENZ: C-Class Saloon C36 1994>2000, C200 1993>2000, C220 CDI 1997>2000, C250 D 1993>2000, E-Class Saloon/Estate/Coupe E280 1993>1995, S-Class Saloon S280 / 300 SE 1993/1998, Vito Van 108/110/112 2.3 1997>2003, Sprinter 2-T Minibus 208/211/216 CDI 1995>2006, Vario Bus O 812 1996>2010, Vario Dumptruck 612/812 D 1996>2010**GA20053**FEATURES / CARACTERÍSTICAS: **3,0Kw / 12V**

REPLACES / REEMPLAZA:

BOSCH: 9.000.083.014, 9.000.083.027, 9.000.083.029, 9.000.083.053;**MERCEDES-BENZ:** 3 431 517 001

APPLICATION / APLICACIÓN:

Agrale-Deutz: BX4.60, BX-60;**Case:** W18, W20, W20B;**CBT:** 1065, 1105, 2080, 2105, 8060 4x4;**MB:** L1013, L1111, L1113, L1313, L1316, L2013, L2016, L2213, L2215, L2216, L608D, L610, O362; SLC: 6200, 7200, 7700**GA20054**FEATURES / CARACTERÍSTICAS: **3,0Kw / 12V**

REPLACES / REEMPLAZA:

BOSCH: 0.001.358.048, 0.001.359.043, 0.001.359.084, 0.001.362.051, 0.001.367.054, 0.001.367.059, 0.001.367.300, 0.001.367.301, 0.001.367.303, 0.986.011.240, 0.986.013.480, 9.000.083.028, 9.000.083.054, SR923X;**CLAAS:** 1053560, 6853810;**FAUN:** 1701054;**LESTER:** 17106;**MERCEDES-BENZ:** 0 011 519 401, 0 021 519 401, 0 031 510 501, 0 031 517 301, 0 031 518 701, 0 041 512 201, 3 431 517 101, A 0 011 519 401, A 0 021 519 401, A 0 031 510 501, A 0 031 517 301, A 0 031 518 701, A 0 041 512 201, A 0 041 515 801;**PIC:** 120-514, 20-518, 120-518B, 120-518C, 120-524, 182-162, 980-006

APPLICATION / APLICACIÓN:

MB: 709, 710, 712, 914, L1013, L1111, L1113, L1114, L1116, L1117, L1118, L608D, L708E, LA1113, LA1117, LO809, LO814, LPO1113;**New Holland:** tractor; **Toyota:** Bandeirante**GA20056**FEATURES / CARACTERÍSTICAS: **3,0Kw / 12V**

REPLACES / REEMPLAZA:

BOSCH: 9.000.083.036, 9.000.083.056, 9.000.083.082;**MWM:** 9 0572 01 0 074;**PIC:** 120-6249;**VALMET:** 221 561**VOLKSWAGEN:** 004053778

APPLICATION / APLICACIÓN:

Agrale: 5000, 6000, 7000, BX;**CASE:** 80;**CBT:** 8000 Series;**Fiatallis:** FB Series;**MWM:** Diesel D, SLC 7000 Series, TD Series;**Valmet:** 110 ID, 118, 128, 138, 148, 62 ID, 65 ID, 78, 88, 880, 980**GA20064**FEATURES / CARACTERÍSTICAS: **4,0Kw / 24V**

REPLACES / REEMPLAZA:

BOSCH: 0.986.012.940, 9.000.083.064, 9.009.083.064;**CASE:** E155737;**FIAT:** 75207601;**KÄSSBOHRER:** 7 431 027 000;**MERCEDES-BENZ:** 0 031 511 301, 3 431 517 201, A 3 431 517 201;**VOLVO:** 12709015

APPLICATION / APLICACIÓN:

CASE: W18D, W18E, W20E;**MB:** L1214, L1217, L1218, L1418;**EI Detalle:** OA 101

GA20065



FEATURES / CARACTERÍSTICAS: **4,0Kw / 24V**

REPLACES / REEMPLAZA:

Bosch: 9.000.083.065; **Prestolite:** 35251130; **Delco:** 10479652; **Mercedes-Benz:** 001 151 7301, 001 151 9601, 002 151 0701, 003 151 0401, 003 151 0801, 003 151 1301, 003 151 1801, 003 151 2001, 003 151 7401, 003 151 8601, 003 151 8801, 003 151 8801 80, 004 151 5901, 004 151 5901 80, 004 151 7301, 005 151 8501, 151 010 0318, 344 151 7401, 376 151 0301

APPLICATION / APLICACIÓN:

MMB: Models OF 1115, 1315 with engine OM366, L 1317 and L1517 with engine OM352A, O371UL with engine OM366, OF1721 with Engine OM366LA, OH 1315, 1318, 1621, 1623

GA20128



FEATURES / CARACTERÍSTICAS: **2,2Kw / 12V**

REPLACES / REEMPLAZA:

BOSCH: 9.000.083.054, F.000.AL0.128

APPLICATION / APLICACIÓN:

FAMSA: F1314 C/B, F1317 C/B, F1321 C/B, F1514, F1517, F1521;

Ford-New Holland: 8040, 8055;

MB: 1214, 1714, 1718, 1720, 1721, 1722, 1723, 2418, 709, 710, 712, 912, 914, L1113, L1114, L1116, L1117, L1118, L1214, L1217, L1218, L1313, L1314, L1316, L1317, L1318, L1319, L1414, L1418, L1420, L1513, L1516, L1517, L1518, L1614, L1618, L1620, L1621, L1717, L2013, L2014, L2016, L2213, L2214, L2216, L2217, L2314, L2318, L608D, L708E, LA1113, LA1117, LA1313, LA1513, LA2013, LA2213, LB2218, LB2318, LK2218, LK2318, LO708E, LO809, LO812, LO814, LPO1113, LS1313, LS1518, O362, O364, O365, OF1113, OF1114, OF1313, OF1314, OF812, OH1313, OH1314, OH1316;

Toyota: Bandeirante

GA20205



FEATURES / CARACTERÍSTICAS: **12V | 2.0 kW**

REPLACES / REEMPLAZA:

CITROËN/ PEUGEOT: 9675092580, 5802FC, 5802AS; **FIAT:** 9658144780, 95681447; **FORD:** 6C1T11000AE, 6C1T11000AD, 6C1T11000AC, 6C1T11000AB, 6C1T11000AA; **LAND ROVER:** NAD500270; **BOSCH:** 0 001 105 205, 0 001 109 205, 0 001 109 304, 0 001 109 305, 0 001 109 324, 0 001 109 325, 0 001 109 328, 0 001 109 329, 0 001 109 387, 0 001 109 388, 0 001 109 391, 0 001 109 392, 0 001 115 092, 0 001 115 093; **CARGO:** 113959

APPLICATION / APLICACIÓN:

CITROËN: Relay Mk3 Minibus 2.2 Hdi 100/120/130/150 2006->, Relay Mk3 Van 2.2 Hdi 100/120/130/150 2006->, Relay Mk3 Flatbed 2.2 Hdi;

FIAT: Ducato Van 100 Multijet 2.2 2006>2011, Ducato Flatbed 100 Multijet 2.2 2006->;

FORD: Transit Mk7 Minibus 2.2 TDCi 2006>2014, Tourneo Custom Bus 2.2 TDCi 2012->;

LAND ROVER: Defender Station Wagon 2.2 Td4 4x4 2007>2016, Defender 110 2.2/2.4 Td4 2007>2016, Defender 110 Pick-up 2.2/2.4 2007>2016, Defender Platform/Chassis 2.2 Td4 4x4 2011>2016;

PEUGEOT: Boxer Mk3 Minibus 2.2 Hdi 100/110/120/130/150 2006->, Boxer Mk3 Van 2.2 Hdi 100/110/120/130/150 2006->, Boxer Mk3 Flatbed 2.2 Hdi 100/110/120/130/150 2006->

GA21057



FEATURES / CARACTERÍSTICAS: **24V | 11.0kW | 11T 56mm**

REPLACES / REEMPLAZA:

Delco: 10461057; **Transpo:** 4930N

APPLICATION / APLICACIÓN:

Autocar HD Heavy Duty: All Models (By Engine) Caterpillar 3406 1975>1979;

Case Agricultural Tractor: 9150 Cummins 6-1150 Dsl 1986>1993;

Case Crawlers/Excavator: 120C DD 12V-71 1979;

Caterpillar Ag. & Ind. Compactor: 825C/826c Cat. 3406 1978>1985

Caterpillar Ag. & Ind. Engine - Marine: 3406/3408/3412/3508/3512/3516 6cyl 1986>1995;

Caterpillar Ag. & Ind. Excavator: 245 Cat. 3406 1972>1988;

Clark Dozer: 380/380 III Cummins KTA-1150 1981>1986;

Clark Tractor Shovel: 275K/475 III Cummins KTA-1150 1981>1986;

Construction Equipment Co. Tournapul: BPA-11/BPA-5 DD 12V-71 Diesel 1967>1974;

Komatsu Crawler Tractor: D85E-12 Cummins Dsl. 1985>2001

GA21098



FEATURES / CARACTERÍSTICAS: **12V | 2.2kW**

REPLACES / REEMPLAZA:

CITROËN/ PEUGEOT: 9646694080, 9662854180; **CARGO:** 114030; **TRANSPO:** 33275N

APPLICATION / APLICACIÓN:

CITROËN: Berlingo Van Mk1 1.6 Hdi 2005>2011, Berlingo MultiSpace Mk2 1.6 Hdi 75 / 90 / 100 / 110 / 115 2008->, Berlingo Van Mk2 1.6 Hdi 75 / 90 / 100 / 110 / 115 2008->, C2 1.6 Hdi 2005->, C3 1.6 16v Hdi 2005->, C4 Saloon/Coupe 1.6 Hdi 2006>2011, C5 Mk2 hatch /estate 1.6 Hdi 2004->, Dispatch Mk2 1.6 Hdi 90 16v 2007->;

PEUGEOT: 206 hatch 1.6 Hdi 110 2004->, 207 hatch 1.6 Hdi 2006->, 307 hatch 1.6 Hdi 2004->, 407 Saloon 1.6 / 2.0 Hdi 2004->, 508 1.6 Hdi 2010->, 5008 1.6 Hdi 2009->, Expert Box 1.6 BlueHdi 95 2016->, Partner Mk2 Van 1.6 Hdi 2008->;

DS: DS3 1.6 Diesel 2015>

**GA21276****FEATURES / CARACTERÍSTICAS:** 12V | 2.5kW | 10T 32mm**REPLACES / REEMPLAZA:****Delco:** 1113276; **Transpo:** 6573N**APPLICATION / APLICACIÓN:**

Allis Chalmers 1965>1974, Apache 1999>2007, Bomag 1996>2006, Consolidated Diesel 1991>1992, Cummins Engines 1994>2000, Cummins Marine Engines 1990>1997, Cummins Mercruiser 1989>1996, Dow Warner 1990>2000, Dynapac 1996>2004, Ford 1983>1984, Freightliner 1989>2001, Harlo 1989>1992, Hyster 1999>2006, Ingersoll Rand 1990>1997, Kenworth (1994>2007, Mercruiser 1994>1998, Miller Applications Technology 1998>2004, Prairie 1998>2004, PSI 2001>2007, Shuttlewagon 1996>2002, Sterling Truck 1999>2002, Timberjack 1995>2002, White Industrial 1988>1992, Willmar 1997>2007

**GA21367****FEATURES / CARACTERÍSTICAS:** 24V | 7.8kW | 11T 56mm**REPLACES / REEMPLAZA:****Delco:** 1990367; **Transpo:** 6370N**APPLICATION / APLICACIÓN:**

Allis Chalmers Loader: 945 25000 Allis Dsl. 1985>1986;
Case Crane: 1000 Travelift DD 4-71 1985>1994;
Case Excavator/Marine/: 40D DD 4-71 1985>1986;
Case Tractor: 980 DD 4-71 1985>1986;
Caterpillar Ag. & Ind. Compactor: 825C Cat. 3406 1986>1996;
Clark Dozer: 280 Cummins N14 1985-1986;
Fiat-Allis Tractor Scraper: 260B 25000 Allis Dsl. 1985;
Kobelco Excavator: SK400LC-IV 6D22TC Mitsubishi Diesel 1995>1998;
Tanguay Loader: TT14030 Cat. 3304, 7.0L 1985-2002;
Hyundai Excavator: R360-3 Cummins Diesel 1996>2006

**GA21433****FEATURES / CARACTERÍSTICAS:** 12V | 7.3kW | 12T**REPLACES / REEMPLAZA:****Delco:** 8200433; **Transpo:** 6907N**APPLICATION / APLICACIÓN:**

Freightliner Heavy Duty: FL 50 Cummins 1994>2006;
Freightliner Medium/Heavy Truck: Business Class M2 Cummins 2003, FC80 Cummins 8.3L ISC 1998>2008;
Peterbilt Heavy Duty: 320/330/335/340/379 Models Cummins 8.3L ISC 1991>2003;
Sterling Truck Medium/Heavy Truck: Acterra 5500 L6 2001, L7500 L6 8.3L 1999>2008;
Tigercat Harvester: H822/830 QSL Cummins Diesel 2003>2008;
Volvo Medium/Heavy Truck: ACL42 / ACL64 Series Volvo VED 12 1996>2002;
Willmar Sprayer: Eagle 8500 QSC 8.3L Eng. 2003>2008

**GA21436****FEATURES / CARACTERÍSTICAS:** 24V | 8.3kW | 12T**REPLACES / REEMPLAZA:****Delco:** 8200436, 8200519; **Transpo:** 6857N**APPLICATION / APLICACIÓN:**

MERCEDES HEAVY DUTY - EUROPE BUS: O345G OM457.942 2001>2013, O500MA OM457LA 2006>2013, O500RS-RSD OM457LA 2001>2005, O530GN3 OM457.933 HLA, 1999>2004, O530GN3 OM457.934 1999>2004, O530GN3 OM457.935 1999>2004;
MERCEDES HEAVY DUTY EUROPE - MEDIUM/HEAVY TRUCK: 2035/2040/2044/2540/2544/2640/2644 OM457LA 2005>2013

**GA21483****FEATURES / CARACTERÍSTICAS:** 12V | 7.6kW | 11T**REPLACES / REEMPLAZA:****Delco:** 1990483; **Transpo:** 6356N**APPLICATION / APLICACIÓN:**

Agco Gleaner 1992>2003, Buhler Versatile 2002>2007, Case 1986>2007, Caterpillar Ag. & Ind. 1985>2006, Champion 1985>1994, Chevrolet 1986>1989, Clark 1986>1987, Cummins Engines 1983>1993, Ford 1982>1999, Freightliner 1982>2008, GMC 1986>1989, International 1975>2007, John Deere 1981>1996, Kenworth 1984>2003, Mack 1984>2009, New Holland Industrial 1985>2006, Peterbilt 1983>1994, Spray Monster 1994>2000, Steiger 1986>1992, Sterling Truck 1999>2008, Versatile (1979>1993, Volvo 1983>2009, Waukesha (1986>1990, Western Star HD 1984>2008, White Industrial 1982>1995

**GA21815****FEATURES / CARACTERÍSTICAS:** 24V | 7.5kW | 12T 46mm**REPLACES / REEMPLAZA:****Delco:** 10478815; **Transpo:** 6633N**APPLICATION / APLICACIÓN:**

Caterpillar Ag. & Ind. 1993>1996



GA21918

FEATURES / CARACTERÍSTICAS: 24V | 4.5kW | 12T 46mm

REPLACES / REEMPLAZA:

Delco: 1993918; Transpo: 6405N

APPLICATION / APLICACIÓN:

Caterpillar Ag. & Ind. 1993>1996



GA21947

FEATURES / CARACTERÍSTICAS: 12V | 4.5kW | 10T 40mm

REPLACES / REEMPLAZA:

Delco: 1993947; Transpo: 6504N-PT

APPLICATION / APLICACIÓN:

CHEVROLET MEDIUM/HEAVY: B7 L6 Caterpillar 3116 1993>1998

TRUCK: B7 L6 Caterpillar 3126 1998, C50 Caterpillar 3116 1991>2000, C5500 Kodiak Caterpillar 3116 1990>2000, C60 Caterpillar 3116 1991>2002, C60 Kodiak L6 6.6L 403cid Caterpillar 3116 1990>1996, C6500 Kodiak Caterpillar 3116 1990>1996, C70 Caterpillar 3116 1991>2002, C70 Kodiak L6 Caterpillar 3116 1990>1996, C7500 Kodiak Caterpillar 3116 1990>1996, C7500 Kodiak Caterpillar 3116 1999>2002, C80 Caterpillar 3116 1990>2002, T5500 Caterpillar 3116 1997>1998;

CHEVROLET VAN: P30 Caterpillar 3116 1990>1998, P30 Caterpillar 3116 2000;

FORD MEDIUM/HEAVY TRUCK: L6000 Caterpillar 3126 1995>1997, L7000 Caterpillar 3126 1995>1997, L8000 Series Caterpillar 3126 1995>1997, L9000 Series Caterpillar 3126 1995-1997;

GMC MEDIUM/HEAVY TRUCK: B7 L6 Caterpillar 3116 1993>1998;

GMC VAN: P3500 Caterpillar 3116 1990>1999



GA22001

FEATURES / CARACTERÍSTICAS: 12V | 2.2kW | 9T 32mm

REPLACES / REEMPLAZA:

Hitachi: S13-114; Transpo: 31230N; Cargo: 111559

APPLICATION / APLICACIÓN:

Isuzu Europe 1989>1998, Opel Europe 1989>2001, Vauxhall - Europe 1991>2001



GA22002

FEATURES / CARACTERÍSTICAS: 24V | 3.5kW | 9T 35mm

REPLACES / REEMPLAZA:

Hitachi: S24-03C; Transpo: 18284N; Cargo: 110723; AS Poland: S2003

APPLICATION / APLICACIÓN:

Isuzu Engines Industrial: Misc. Industrial Equipment 4BC1 Engine 1979>1986, Misc. Industrial Equipment 4BC2 Engine 1984>1986



GA22020

FEATURES / CARACTERÍSTICAS: 12V | 1.1kW

REPLACES / REEMPLAZA:

Toyota: 2810072020

APPLICATION / APLICACIÓN:

TOYOTA: Hilux 2.0 1984>1989, Cressida 2.0;

DAIHATSU: Rocky 2.0 1984>1988



GA22829

FEATURES / CARACTERÍSTICAS: 12V | 1.4kW

REPLACES / REEMPLAZA:

OPEL: 6202103, 6202087, 6202043, 6202000, 1202591;

HITACHI: S114-829, S114-829A, S114-829B, S114-829C, S114-829D, S114-869, S114-925, S114-925A, S114-925B, S114-925C;

CARGO: 112320;

TRANSPO: 31224N, 31224R

APPLICATION / APLICACIÓN:

OPEL: Astra G Hatch/Saloon/Estate/Van 1.7 DTI 16v 2000>2009, Astra H Hatch/Saloon/Estate/Box 1.7 CDTI 2004>2014, Astra J Saloon/GTC/Sports Tourer 1.7 CDTI 2012>, Combo Tour 1.7 DI / DTI 16v 2001>, Corsa C Hatch/Van 1.7 DI / DTI / CDTI 2000>2009, Meriva 1.7 DTI / CDTI 2003>2010, Signum 2.2 DTI 2003>2004, Zafira B MPV/Van 1.7 CDTI 2008>

**GA23054****FEATURES / CARACTERÍSTICAS:** 12V | 1.2kW**REPLACES / REEMPLAZA:****FIAT:** 9609313280; **CITROËN/ PEUGEOT:** 5802Y3, 5802R4, 5802Q1, 5802P8, 5802N3, 5802E8; **CARGO:** 110584;**AS-POLAND:** S3005; **TRANSPO:** 30737N**APPLICATION / APLICACIÓN:****FIAT:** Fiorino Van 1.4 2007->;**CITROËN:** Ax 10E 1986>1988, Ax 14 1986>1996, Ax 1.4 Gti 1991>1996, Berlingo MultiSpace Mk1 1.1i / 1.4i / 1.6i 1996>2011, BX hatch 11 / 14 1983>1993, C-Elysee 1.6 Vti 115 2012->, C2 / C3 / C4 2003>2011, Nemo Estate 1.4 2009->, Saxo hatch 1.0x / 1.1x / 1.4x / 1.6x 1996>2003, Xsara Hatch/Estate/Coupe/Picasso 1.4/1.6 1997>2010, ZX Hatch/Estate 1.1 / 1.4 1991>1997, C15 Kombi 1.4 1991>1996;**PEUGEOT:** 106 Hatch 1.0 / 1.1 / 1.3 / 1.4 / 1.6 1991>1996, 205 Mk1**GA23110****FEATURES / CARACTERÍSTICAS:** 12V | 1.4kW**REPLACES / REEMPLAZA:****VALEO:** D6RA110, TS14E110; **TOYOTA:** 28100-YV010; **FIAT:** 9637813680; **CITROËN/ PEUGEOT:** 9688268580, 9637813680;**CARGO:** 113254; **TRANSPO:** 32570N, 32737N; **AS-POLAND:** S3016**APPLICATION / APLICACIÓN:****TOYOTA:** Aygo hatch 1.4 2005>2010, Proace Box Body 1.6 2013>2016;**FIAT:** Scudo Mk2 1.6 D Multijet MPV 2011->, Scudo Mk2 Van 1.6 D Multijet 2011->, Scudo Mk2 Flatbed 1.6 D Multijet 2007->;**CITROËN:** Berlingo MultiSpace 1.6 2005>2011, Berlingo Van, C1 1.4 2005>2014, C2 1.4 2003->, C3 1.4 / 1.6 2002->, C4 Hatch 1.6 2004>2011, C5 Mk2 Hatch 1.6 2004->, C5 Mk2 Hatch 2.2 2006->, Nemo Estate/Van 1.4 2009->, Xsara Hatch/Estate/Coupe/Picasso 1.4 2003>2005;**PEUGEOT:** 107 hatch 1.4 2005->, 206 hatch/saloon 1.4/1.6 2001->, 207 hatch 1.4 / 1.6 2006->, 208 1.4 / 1.6 2012->, 307 hatch/estate 1.4 / 1.6 2001->, 308 hatch 1.6 2007->, 407 1.6 2004->, 1007 1.4 2005->, 2008 1.4 / 1.6 2013->, Bipper Van 1.4 2008->, Expert Box 1.6 2016->, Partner Mk1 1.6 2005>2015**GA23119****FEATURES / CARACTERÍSTICAS:** 12V | 1.0kW**REPLACES / REEMPLAZA:****VALEO:** TS10E5, TS10E4, d7e6, d7e22, d7e26, d7e19; **RENAULT:** 8200082782, 8200049826, 7711134530, 7700105119, 7700104674, 6025008446; **CARGO:** 112218; **TRANSPO:** 31250N; **AS-POLAND:** S3008**APPLICATION / APLICACIÓN:****RENAULT:** Clio 1.6 Mk2 hatch 16v 1.4 / 1.6 1998->, Kangoo Mk1 1.6 16v 2001->, Kangoo Mk1 Van 1.6 16v 2001->, Laguna Mk1 hatch/estate 1.6 16v 1997>2001, Laguna Mk2 hatch/estate 1.6 16v 2001->, Megane Mk1 hatch 1.4 / 1.6 1999>2003, Megane Classic Saloon 1.4 / 1.6 16v 1999>2003, Megane Mk1 estate / coupe 1.4 / 1.6 1999>2003, Megane Convertible 1.4 / 1.6 16v 1999>2003, Scenic Mk1 1.6 16v 1998>1999, Megane Mk2 hatch 1.4 / 1.6 16v 2002>2008, Thalia 1.4 16v 2000->, Thalia II 1.6 16v 2008->**GA23132****FEATURES / CARACTERÍSTICAS:** 12V | 0.9kW**REPLACES / REEMPLAZA:****VALEO:** d6ra132, d6ra162, D6RA163, D6RA249, D6RA293, d6ra32, d6ra62, D6RA93, d7ep12; **CHEVROLET:** 96952006, 96952005, 96843578; **DAEWOO:** 96469960; **CARGO:** 111123**APPLICATION / APLICACIÓN:****OPEL:** Agila 1.0 12v/1.2 16v 2000>2007, Ascona C hatch/saloon 1.6i 1986>1988, Astra F saloon/estate/convertible/fan 1.4 / 1.6 1991>1998, Astra G hatch/saloon/estate/coupe/convertible 1.2 / 1.4 / 1.6 16v 1998>2009, Combo 1.2/1.4 1994>2001, Corsa A hatch/Tr Saloon/Van 1.2 / 1.3 / 1.4 / 1.6 1982>1993, Kadett E hatchback/saloon/estate/convertible 1.4 / 1.6 1986>1991, Meriva 1.4 16v 2004>2010, Tigra 1.4 / 1.6 1994>2000, Vectra A hatch/saloon 1.6 1988>1995;**DAEWOO:** Espero saloon 1.5 16v 1993>1999, Kalos hatch 1.4 2002->, Lanos hatch/saloon 1.3 / 1.5 / 1.6 16v 1997->, Nexia hatch/saloon 1.5 / 1.6 16v 1995>1997, Nubira hatch/saloon/estate 1.6 16v 1997>2002, Tacuma 1.6 / 1.8 2000->;**CHEVROLET:** Aveo hatch/saloon 1.4 2008->, Kalos 1.4 16v 2005->, Lacetti 1.4 / 1.6 / 1.8 2005->, Nubira saloon/estate 1.6 2005>2011, Tacuma 1.6 2005;**FIAT:** Stilo Estate 1.6 16v 2005>2007**GA23604****FEATURES / CARACTERÍSTICAS:** 12V | 1.4kW**REPLACES / REEMPLAZA:****VALEO:** 182604, 184643, 185625, 185994, d7r12; **CITROËN/ PEUGEOT:** 580292, 580236, 5802V6, 5802S3; **HYUNDAI:** 36100-29000; **SUZUKI:** 31100-86CB1; **CARGO:** 114460; **AS-POLAND:** S0084**APPLICATION / APLICACIÓN:****CITROËN:** Berlingo MultiSpace 1.8 / 1.9 / 2.0 1996>2005, BX hatch/estate 1.8D 1983>1993, C4 hatch/coupe/picasso 2.0 16v 2004>2011, Dispatch Mk1 Van 1.9 / 2.0 1995>2006, Visa hatch 17D 1984>1991, Xantia Mk1 hatch/estate 1.9/2.1 1994>1998, Xsara hatch/estate/coupe 1.9/2.0 1997>2005, Relay Mk1 minibus 1.9 1994>2002**PEUGEOT:** 205 Mk1/Mk2 hatch 1.7 Diesel, 206 SW Estate 2.0 Hdi 2002->, 305 Mk2 saloon/estate 1.9D 1982>1988, 306 hatch/saloon/estate 1.8 / 1.9 / 2.0 1993>2001, 307 hatch/estate 2.0 16v 2000->, Expert Van 1.9D / 2.0 HDI 1996>2006, Partner Mk1 MPV 1.9D / 2.0 HDI 1996>2008**FIAT:** Scudo Mk1 Estate/Van 1.9D / 2.0 JTD 1996>2006, Ulysse Mk1 1.9 TD / 2.0 JTD, Ducato Van 1.9 1998>2002**HYUNDAI:** Elantra Mk2 Saloon 1995>2000**SUZUKI:** Samurai 1.9 1998>2004, Vitara 1.9D 1995>1998**LANCIA:** Phedra 2.0 JTD 2002>2010



GA24090

FEATURES / CARACTERÍSTICAS: 24V | 4.5kW | 11T 40mm

REPLACES / REEMPLAZA:

Denso: 28100-77090; Transpo: 17286N; Cargo: 110507

APPLICATION / APLICACIÓN:

Toyota Lift Truck: 2FD-100 2D Engine 1984>2001, 3FD-50 2D Engine 1980>2001, 3FD-80 2D Engine 1982>2003, FD-100 2D Engine 1979>1984, FD-70 2D Engine 1982>2001



GA24610

FEATURES / CARACTERÍSTICAS: 12V | 2.5kW | 12T 45mm

REPLACES / REEMPLAZA:

Denso: 228000-1610; Transpo: 18197N

APPLICATION / APLICACIÓN:

Toyota Land Cruiser 1990>1999



GA24890

FEATURES / CARACTERÍSTICAS: 12V | 2.2kW | 9T 32mm

REPLACES / REEMPLAZA:

Denso: 228000-1890; Transpo: 18449N; Cargo: 113132

APPLICATION / APLICACIÓN:

Hyster Lift Truck: H-20-32XM/H-40-65XM 1000.4 Perkins Dsl. 1998>2006, H-45XM/H-50XM Isuzu C-240 Dsl 1994>2006, H-60-65XM Isuzu C-240 Dsl 1994>2006

Isuzu Engines Industrial: Misc. Industrial Equipment 4JG2(C240) Engine 1992>2006



GA25471

FEATURES / CARACTERÍSTICAS: 12V | 1.4kW

REPLACES / REEMPLAZA:

RENAULT: Captur 1.5 Diesel 2013>, Clio Mk2 hatch 1.5 Dci 2004>, Fluence 1.5 Dci 2010>, Kadjar 1.5 Dci 110 2015>, Kangoo Mk1 1.5 Dci 2003>, Laguna Mk3 hatch/estate 1.5 Dci 2007>, Latitude 1.5 Dci 2010>, Logan 1.5 Dci 2008>2015, Megane Mk2 hatch/saloon/estate 1.5 Dci 2003>2009, Grand Scenic 1.5 Dci 2004>, Twingo Mk2 hatch 1.5 Dci 2007>;

CARGO: 113897

APPLICATION / APLICACIÓN:

Dacia: Dokker 1.5 Dci 2012>, Duster 1.5 Dci 2010>, Logan Saloon 1.5 Dci 2007>, Logan Pickup 1.5 Dci 2008>, Sandero hatch 1.5 Dci 2008>;

NISSAN: Cube 1.5 Dci 2010>, Juke 1.5 Dci 2010>, Kubistar 1.5 Dci 2003>2009, Note 1.5 Dci 2006>2012, Pulsar hatchback 1.5 Dci 2014>, TiidaSaloon 1.5 Dci 2007>2012, Evalia Bus 1.5 Dci 2010>;

SUZUKI: Jimny 1.5 DDis 4x4 2005>



GA25571

FEATURES / CARACTERÍSTICAS: 12V | 2.2kW | 12T 45mm

REPLACES / REEMPLAZA:

Mitsubishi: M2T50571; Cargo: 113964

APPLICATION / APLICACIÓN:

Nissan: Nissan Frontier, Pick up 2.5 Di/2.5 Di 4WD 2002>2005 / 2.5 TD 4WD 1998>2005



GA25771

FEATURES / CARACTERÍSTICAS: 12V | 2.2kW | 9T 35mm

REPLACES / REEMPLAZA:

Mitsubishi: M2T61771; Transpo: 18240N; AS Poland: S5157

APPLICATION / APLICACIÓN:

Mitsubishi Fuso Medium/Heavy Truck: Canter FB 4DR7 1993>1999



GA25871

FEATURES / CARACTERÍSTICAS: 24V | 3.2kW | 9T 35mm

REPLACES / REEMPLAZA:

Mitsubishi: M2T67871; Transpo: 18241N; Cargo: 110576; AS Poland: S5008

APPLICATION / APLICACIÓN:

Mitsubishi Fuso Medium/Heavy Truck: Canter FB 3.3L(201) - 4D30 / 4DR5 Engine 1984>1989 / 4D31



GA29001

FEATURES / CARACTERÍSTICAS: 24V | 4.5kW | 11T 40mm

REPLACES / REEMPLAZA:

Hino: 28100-78090; AS Poland: S9127

APPLICATION / APLICACIÓN:

Hino J05C



GA29436

FEATURES / CARACTERÍSTICAS: 12V | 2.7kW

REPLACES / REEMPLAZA:

Iskra/ Letrika: 11.130.436, 11.130.685, 11.131.139, AZJ3124, AZJ3229, AZJ3385, IS0436, IS0685; Belarus: 24073708000; Jubana: 123708001; Magneton: 9142780; AS-Poland: S9018; Cargo: 112488; Transpo: 18546N

APPLICATION / APLICACIÓN:

BELARUS: 90, 92, 500/505/520/525 1979>1991, 522, 530/532 1994>1996, 560/562 1992>1996, 570, 572, 590, 592, 820, 822, 826, 890, 892, 900, 902, 905, 920, 922, 925, 950, 952, 1005, 1021, 1025, 5111, 5145, 82.1, 82.3, 1021.3, 1025.4, 1025.4-10/91, 1025.4T, 1025XL, 1220.3, 1220.4, 510E, 512E, 550E, 552E, 800M, 80X, 82.3-23/12, 820R, 892.2, 900S, 920.3, 920.3-70, 920.3A, 920.4-10/91, 921.3, 922.3, 925.3, 925.4, 950S, 952.2, 952.2-70, 952.2-70, 952.4-10/91, 952S, 952XL

TECGAUSS



ROTATING ELECTRICS ALTERNADOR, ARRANQUE Y SU PARTES

TEST EQUIPMENT EQUIPO DE PRUEBA



AX001

CIRCUIT TESTER | PROBADOR DE CIRCUITO

FEATURES / CARACTERÍSTICAS:

Short Circuit Tester. Emits a tone when inserted on a fuse holder. Helpson finding short circuit between wires and ground.

Probador de cortocircuito. Emite un tono cuando se inserta en un portafusibles. Ayuda a encontrar cortocircuito entre cables y tierra.



AX002N

POLARITY TESTER | PRUEBA DE POLARIDAD

FEATURES / CARACTERÍSTICAS:

Front LED provides light | Two LEDs for polarity indicator | 194cm cable length | Protect cover | Two Alligator Clips.

LED frontal proporciona luz | Dos LED para indicador de polaridad | Longitud del cable de 194 cm | Proteger la cubierta | Dos pinzas de cocodrilo



AX003

POLARITY TESTER | PRUEBA DE POLARIDAD

FEATURES / CARACTERÍSTICAS:

Front LED provides light | Two LEDs for polarity indicator | 5m cable length | Protect cover | Two Alligator Clips.

LED frontal proporciona luz | Dos LED para indicador de polaridad | Longitud del cable de 5 m | Proteger la cubierta | Dos pinzas de cocodrilo



BT010

AUTOPARTS TESTER | PRUEBA DE AUTOPARTES

FEATURES / CARACTERÍSTICAS:

Height | Altura: 160mm Width | Anchura: 360mm Length | Longitud: 440mm

Weight | Peso (approx.): Net: 9,4 Kg - Gross | Bruto: 11,5 Kg

Voltage | Tensión (V): 127V / 220V (Selectable Switch / Chave Seleccionable)



BT030

TEST FOR AUTOMOTIVE ALTERNATORS | PROBADOR PARA ALTERNADORES ALTOMOTRICES

ESPECIFICAÇÕES:

The BT030 tester was developed to diagnose automotive alternators with 12V supply voltage in two ways: Directly in the car, and on a test bench that can provide it supply voltage.

El probador BT030 fue desarrollado para diagnosticar alternadores automotrices con suministro de voltaje de 12 V de dos maneras: directamente en el automóvil y en un banco de pruebas que puede proporcionar voltaje de suministro.

Supply Voltage | Voltaje de suministro: 10 - 18V

Touch screen: TFT-LCD, color 2.8" screen size | Pantalla táctil: TFT-LCD, tamaño de pantalla en color de 2.8 "

Types of alternators tested | Tipos de alternadores probados: COM, LIN, BSS, SIG, RLO, RVC, C KOR., P-D, C, JAP

Tested parameters: Voltage stabilization for regulators: ID, Protocol type, Communication speed, Errors | Parámetros probados: Estabilización de voltaje para reguladores: ID, Tipo de protocolo, Velocidad de comunicación, Errores

Supply voltage of the tested alternators | Tensión de alimentación de los alternadores probados: 12V

Reverse polarity protection: Yes | Protección contra polaridad inversa: sí

Audible alert in case of short circuit | Alerta sonora en caso de cortocircuito: No

Internal battery | Batería interna: No

Height | Altura: 18mm Width | Anchura: 65mm Length | Longitud: 120mm

Weight | Peso: 0.15 kg



KT010-1

RM01 - BT010 REGULATORS TEST HARNESS

RM01 - RAMAL PARA PRUEBA DE REGULADORES BT010



KT010-2

RM02 - BT010 MODULES TEST HARNESS

RM02 - RAMAL PARA PRUEBA DE MÓDULOS BT010



KT010-3

PU01 - BT010 POWER SUPPLY TEST CABLES

PU01 - CABLES PARA PRUEBAS EM LA FUENTE BT010



KT010-4

PU02 - BT010 SENSOR TEST CABLES

PU02 - CABLES PARA PRUEBA DE SENSORES BT010



KT010-5

LA01 - BT010 AUXILIARY LAMP
LA01 - BOMBILLO AUXILIAR BT010



KT010-6

RA01 - BT010 AUXILIARY RESISTANCE
RA01 - RESISTENCIA AUXILIAR BT010



BT200

BENCH TEST | BANCO DE PRUEBAS

FEATURES / CARACTERÍSTICAS:

Load Capacity | Capacidad de carga: 100A @ 28V / 10 sec or 120A @ 14V / 5 sec

Ammeter | Amperímetro: Maximum reading 199,9A ± 0,5%

Voltmeter | Voltímetro: Maximum reading 199,9V ± 0,5%

Voltage | Voltaje: 110 / 220V Monophasic / Biphasic

Motor Power | Fuerza de motor: 3 CV

Height | Altura: 415mm **Width | Anchura:** 570mm **Length | Longitud:** 570mm

Weight | Peso (approx.): Net: 55,1 Kg - Gross | Bruto: 61,75 Kg



BT500

BENCH TEST | BANCO DE PRUEBAS

FEATURES / CARACTERÍSTICAS:

Load Capacity | Capacidad de carga: 100A @ 28V / 10 sec or 120A @ 14V / 5 sec

Ammeter | Amperímetro: Maximum reading 199,9A ± 0,5%

Voltmeter | Voltímetro: Maximum reading 199,9V ± 0,5%

Voltage | Voltaje: 110 / 220V Monophasic / Biphasic

Motor Power | Fuerza de motor: 3 CV

Height | Altura: 1,14m **Width | Anchura:** 0,538m **Length | Longitud:** 0,755m

Weight | Peso (approx.): Net: 85 Kg - Gross | Bruto: 116 Kg



VA600

VOLT-AMPERIMETER | VOLT-AMPERÍMETRO

FEATURES / CARACTERÍSTICAS:

With Load simulator. Con simulador de carga

Voltage Range | Distancia de Voltaje: 0 - 30V

Current Range | Distancia de Corriente: 0 - 150A

Electrical Current Measuring with Electromagnetic clamp. Medición de corriente eléctrica con pinza electromagnética

Carbon Pyle Load | Carga de Pyle de Carbono: 150A @ 14V/10s / 100A @ 28V/10s

Height | Altura: 160mm **Width | Anchura:** 290mm **Length | Longitud:** 210mm



CROSS REFERENCE / REFERENCIAS CRUZADAS

No. 11

International - Rotating Electrics Catalog - 09/2025-2026

Internacional - Catálogo de Alternador, Arranque y su Partes - 09/2025-2026

REGULATOR REGULADOR		
AGRALE		
ORIGINAL	GAUSS	PAGE
6025.001.175.00.0	GA230	18
ALFA ROMEO		
ORIGINAL	GAUSS	PAGE
60672342	GA230	18
ARX-USA		
ORIGINAL	GAUSS	PAGE
35-XIY-704	GA657	118
AS POLAND		
ORIGINAL	GAUSS	PAGE
ARE0001	GA090	13
ARE0001/0029	GA397	11
ARE0002	GA021	11
ARE0003	GA022	11
ARE0004	GA019	5
ARE0005/0026	GA301	10
ARE0006	GA208	13
ARE0006	GA212	13
ARE0006	GA214	14
ARE0006	GA223	14
ARE0008	GA225	17
ARE0010	GA036	7
ARE0011	GA212	13
ARE0011	GA223	14
ARE0011	GA523	14
ARE0012	GA231	18
ARE0013	GA240	19
ARE0014	GA026	12
ARE0014	GA029	12
ARE0016	GA022	11
ARE0017	GA208	13
ARE0018	GA239	19
ARE0019	GA090	13
ARE0020	GA090	13
ARE0022	GA304	10
ARE0023	GA044	9
ARE0024	GA365	10
ARE0025	GA023	10
ARE0027	GA018	5
ARE0027	GA018R	5
ARE0032/0048	GA041	8
ARE0032/0048	GA041R	8
ARE0033	GA190	14
ARE0035	GA042	9
ARE0035	GA042R	9
ARE0037	GA306	11
ARE0040	GA235	19
ARE0041	GA229	17
ARE0046	GA037	7
ARE0047	GA032	6
ARE0047	GA034	7
ARE0047	GA034R	7
ARE0049	GA391	15
ARE0050	GA392	15
ARE0051	GA232	18
ARE0052	GA230	18
ARE0055	GA063	14
ARE0056	GA558	31
ARE0057	GA233	18
ARE0059	GA227	17
ARE0061	GA363	30
ARE0062	GA273	15
ARE0066	GA264	20
ARE007	GA211	13
ARE0071	GA058	32
ARE0071	GA058R	32
ARE0074	GA368	24
ARE0075	GA353	23
ARE0076	GA268	20

REGULATOR REGULADOR		
ARE0078	GA266	20
ARE0079	GA359	24
ARE0081	GA267	20
ARE0082	GA370	24
ARE0086	GA300	22
ARE0088	GA281	21
ARE0100	GA003	2
ARE0104	GA039	12
ARE0105	GA366	4
ARE0108	GA271	28
ARE0109	GA339	25
ARE0110	GA349	30
ARE0120	GA363	30
ARE0124	GA225	17
ARE0129	GA274	29
ARE0135	GA348	29
ARE0138	GA356	23
ARE0144	GA222	16
ARE0153	GA367	4
ARE0154	GA278	21
ARE0166	GA272	21
ARE0167	GA363	30
ARE0168	GA225	17
ARE0168	GA225	17
ARE0182S	GA362	27
ARE0195	GA396	28
ARE0200	GA345	26
ARE0201	GA581	28
ARE0202	GA284	22
ARE1001	GA200	35
ARE1002	GA206	36
ARE1003	GA411	38
ARE1005	GA701	39
ARE1009	GA198	34
ARE1010	GA203	35
ARE1012	GA416	38
ARE1013	GA409	37
ARE1014	GA414	38
ARE1017	GA432	39
ARE1019	GA709	40
ARE1019	GA704	40
ARE1019	GA704	40
ARE1022	GA202	35
ARE1024	GA714	41
ARE1030	GA499	42
ARE1034	GA205	35
ARE1041	GA726	43
ARE1043	GA723	42
ARE1052	GA400	34
ARE2001	GA248	49
ARE2004	GA250	49
ARE2006	GA249	49
ARE2008	GA255	50
ARE2009	GA251	49
ARE2011	GA257	50
ARE2012	GA245	48
ARE2012	GA413	38
ARE2014	GA253	50
ARE2015	GA252	50
ARE2018	GA742	47
ARE2019	GA244	48
ARE2025	GA254	50
ARE2035	GA217	47
ARE2058	GA589	103
ARE2065	GA737	47
ARE2071	GA258	51
ARE3001	GA520	123
ARE3002	GA501	122
ARE3006	GA502	123
ARE3007	GA503	123

REGULATOR REGULADOR		
ARE3011	GA639	124
ARE3011	GA652	124
ARE3016	GA504	123
ARE3019	GA953	117
ARE3024	GA974	119
ARE3026	GA954	117
ARE3028	GA984	120
ARE3029	GA965	117
ARE3030	GA939	116
ARE3031	GA968	118
ARE3034	GA918	113
ARE3038	GA962	117
ARE3039	GA949	116
ARE3043	GA934	115
ARE3044	GA687	110
ARE3047	GA997	122
ARE3052	GA930	115
ARE3053	GA060	106
ARE3054	GA935	116
ARE3055	GA970	118
ARE3079	GA979	82
ARE3094	GA991	121
ARE3113	GA973	119
ARE3114	GA950	116
ARE3165	GA919	113
ARE3210	GA680	110
ARE3212S	GA656	109
ARE3353S	GA972	119
ARE4001	GA148	57
ARE4002	GA149	57
ARE4003	GA119	61
ARE4004	GA121	64
ARE4004	GA151	64
ARE4005	GA122	64
ARE4005	GA122R	64
ARE4006	GA117	61
ARE4007	GA118	61
ARE4008	GA133	62
ARE4008	GA120	61
ARE4008	GA132	62
ARE4009	GA102	60
ARE4011	GA123	62
ARE4011	GA123S	62
ARE4019	GA104	83
ARE4022	GA103	63
ARE4042	GA030	57
ARE4049	GA172	57
ARE5001	GA423	66
ARE5002	GA425	66
ARE5012	GA764	70
ARE5015	GA757	69
ARE5019	GA472	68
ARE5026	GA470	68
ARE5030	GA728	69
ARE5032	GA761	66
ARE5033	GA758	70
ARE5034	GA430	68
ARE5037	GA777	72
ARE5038	GA426	67
ARE5040	GA893	82
ARE5043	GA755	69
ARE5048	GA767	70
ARE5061	GA765	70
ARE5062	GA428	68
ARE5085	GA967	118
ARE5093	GA887	81
ARE5099	GA417	65
ARE5106	GA772	71
ARE5110	GA771	71
ARE5112	GA759	34

REGULATOR REGULADOR		
ARE5113	GA868	80
ARE5115	GA763	70
ARE5119	GA194	67
ARE5136	GA762	70
ARE5192S	GA869	80
ARE6027	GA866	100
ARE6034	GA166	93
ARE6035	GA897	101
ARE6036	GA168	93
ARE6037	GA163	89
ARE6039	GA147	87
ARE6043	GA766	93
ARE6046	GA498	102
ARE6047	GA140	86
ARE6048	GA137	85
ARE6048	GA141	86
ARE6057	GA895	100
ARE6068	GA162	88
ARE6071	GA162	88
ARE6075	GA142	86
ARE6079	GA159	88
ARE6086S	GA186	90
ARE6090	GA147	87
ARE6094	GA891	100
ARE6096	GA196	91
ARE6099S	GA136	85
ARE6100	GA142	86
ARE6101S	GA442	91
ARE6105	GA448	101
ARE6134S	GA440	91
ARE6152S	GA441	91
ARE6173S	GA195	91
ARE9002	GA422	65
ARE9006	GA421	65
ARE9007	GA401	53
ARE9008	GA403	53
ARE9010	GA995	46
ARE9020	GA420	83
ARE9023	GA125	102
ARE9024	GA975	119
ARE9026	GA360	126
ARE9054	GA436	55
ARE9070	GA434	54
ARE9076	GA657	118
ARE9087	GA087	56
UD805135	GA115	63
AUDI		
ORIGINAL	GAUSS	PAGE
06F-903-803A	GA222	16
06F-903-803B	GA222	16
070-903-803B	GA222	16
070-903-803E	GA222	16
070-903-803EX	GA222	16
078-903-803E	GA222	16
078-903-803EX	GA222	16
6F-903-803	GA222	16
BMW		
ORIGINAL	GAUSS	PAGE
12311435432	GA036	7
12317577245	GA371	30
12317540655	GA368	24
12317515811	GA359	24
12317540657	GA356	23
12317561924	GA348	29
12317561939	GA348	29
7523065	GA368	24
7540655	GA368	24
7615483-01	GA681	110
8510088-01	GA914	113

REGULATOR REGULADOR		
BOBCAT		
ORIGINAL	GAUSS	PAGE
6677489	GA419	65
BOSCH		
ORIGINAL	GAUSS	PAGE
192052003	GA090	13
192052018	GA090	13
1197311000	GA090	13
1197311001	GA090	13
1197311002	GA090	13
1197311090	GA090	13
9190087040	GA040	12
0 122 9AA 0X0	GA064	15
0 192 052 007	GA089	12
0 192 052 010	GA089	12
0 192 052 016	GA025	10
0 192 052 020	GA025	10
0 192 052 021	GA025	10
0 192 052 029	GA025	10
0 192 052 032	GA025	10
0 192 052 034	GA025	10
0 192 052 035	GA025	10
0 192 053 006	GA018R	5
0 192 053 006	GA108R	6
0 272 220 684	GA342	26
0 272 220 703	GA342	26
0 272 220 704	GA339	25
0 272 220 706	GA344	26
0 272 220 707	GA344	26
0 272 220 736	GA344	26
0 272 220 741	GA342	26
0 272 220 765	GA338	25
0 272 220 776	GA352	27
0 272 220 804	GA364	27
0 272 220 809	GA345	26
0 272 220 810	GA351	26
0 272 220 815	GA362	27
0 272 220 817	GA317	24
0 272 220 823	GA323	25
0 272 220 824	GA364	27
0 272 220 826	GA556	28
0 272 220 828	GA396	28
0 272 220 839	GA345	26
0 272 220 840	GA351	26
0 272 220 845	GA362	27
0 272 220 854	GA364	27
0 272 220 856	GA556	28
0 272 220 867	GA396	28
0 272 220 868	GA668	28
0 272 220 881	GA581	28
0 272 220 890	GA382	27
0 272 220 891	GA364	27
0 272 220 901	GA385	27
0 272 220 907	GA337	25
0 272 220 909	GA393	27
0 272 220 921	GA321	25
0 272 221 008	GA308	15
0 192 033 001	GA004	3
0 192 033 002	GA004	3
0 192 033 003	GA005	3
0 192 033 004	GA004	3
0 192 033 005	GA005	3
0 192 033 006	GA004	3
0 192 035 020	GA365	10
0 192 052 023	GA397	11
0 192 052 030	GA398	11
0 192 053 003	GA041	8
0 192 053 003	GA041R	8
0 192 053 006	GA018	5
0 192 053 009	GA041	8

REGULATOR REGULADOR		
0 192 053 009	GA041R	8
0 192 053 012	GA041	8
0 192 053 012	GA041R	8
0 192 053 014	GA041	8
0 192 053 014	GA041R	8
0 192 053 015	GA365	10
0 192 053 020	GA365	10
0 192 053 025	GA041	8
0 192 053 025	GA041R	8
0 986 192 026	GA879	52
0 986 192 026	GA880	52
1 197 300 000	GA025	10
1 197 311 018	GA019	5
1 197 311 028	GA019	5
1 197 311 029	GA025	10
1 197 311 030	GA025	10
1 197 311 030	GA025	10
1 197 311 039	GA019	5
1 197 311 047	GA089	12
1 197 311 090	GA090	13
1 197 311 241	GA208	13
1 197 311 309	GA044	9
1 197 311 310	GA301	10
1 197 311 310	GA310	8
1 197 311 313	GA310	8
1 197 311 518	GA037	7
1 197 311 520	GA037	7
1 197 311 545	GA036	7
1 197 311 547	GA036	7
1 197 311 554	GA558	31
1 197 311 558	GA558	31
1 197 BE3 002	GA002	2
1 275 105 104	GA339	25
1 275 200 003	GA342	26
1 907 107 613	GA339	25
1 987 237 058	GA044	9
1 987 237 060	GA025	10
1 987 BE3 000	GA013	4
1 197 311 003	GA022	11
1 197 311 004	GA021	11
1 197 311 005	GA021	11
1 197 311 006	GA021	11
1 197 311 007	GA022	11
1 197 311 009	GA022	11
1 197 311 010	GA021	11
1 197 311 011	GA021	11
1 197 311 012	GA021	11
1 197 311 013	GA021	11
1 197 311 021	GA021	11
1 197 311 022	GA022	11
1 197 311 023	GA022	11
1 197 311 026	GA026	12
1 197 311 027	GA026	12
1 197 311 028	GA029	12
1 197 311 032	GA023	10
1 197 311 033	GA023	10
1 197 311 034	GA025	10
1 197 311 035	GA026	12
1 197 311 038	GA026	12
1 197 311 040	GA026	12
1 197 311 045	GA023	10
1 197 311 050	GA022	11
1 197 311 175	GA212	13
1 197 311 211	GA211	13
1 197 311 212	GA212	13
1 197 311 213	GA211	13
1 197 311 214	GA214	14
1 197 311 217	GA211	13
1 197 311 219	GA211	13
1 197 311 220	GA212	13

REGULATOR REGULADOR		
1 197 311 223	GA223	14
1 197 311 224	GA212	13
1 197 311 225	GA212	13
1 197 311 232	GA212	13
1 197 311 238	GA212	13
1 197 311 240	GA208	13
1 197 311 300	GA301	10
1 197 311 301	GA301	10
1 197 311 304	GA304	10
1 197 311 305	GA301	10
1 197 311 306	GA301	10
1 197 311 308	GA365	10
1 197 311 312	GA365	10
1 197 311 315	GA041	8
1 197 311 315	GA041R	8
1 197 311 316	GA041	8
1 197 311 316	GA041R	8
1 197 311 320	GA042	9
1 197 311 320	GA042R	9
1 197 311 327	GA365	10
1 197 311 500	GA212	13
1 197 311 500	GA223	14
1 197 311 512	GA208	13
1 197 311 523	GA523	14
1 197 311 530	GA212	13
1 197 311 530	GA223	14
1 197 311 531	GA223	14
1 197 311 548	GA223	14
1 197 311 551	GA208	13
1 197 311 552	GA208	13
1 197 311 553	GA208	13
1986 AE0 007	GA018	5
1986 AE0 007	GA018R	5
1986 AE0 008	GA027	5
1986 AE0 009	GA032	6
1986 AE0 010	GA034	7
1986 AE0 010	GA034R	7
2 197 311 308	GA365	10
2 197 311 312	GA365	10
6 004 MR0 000	GA366	4
9 190 041 002	GA190	14
9 190 087 014	GA018R	5
9 190 087 014	GA108R	6
9 190 087 018	GA018R	5
9 190 087 018	GA108R	6
9 190 087 023	GA034R	7
9 190 087 034	GA034R	7
9 190 333 704	GA505	2
9 191 337 311	GA089	12
9 190 067 001	GA375	8
9 190 067 003	GA375	8
9 190 067 005	GA375	8
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9 190 087 011	GA001	3
9 190 087 011	GA011	4

REGULATOR REGULADOR		
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9 190 087 016	GA034R	7
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9 190 087 026	GA032	6
9 190 087 027	GA027	5
9 190 087 028	GA028	6
9 190 087 029	GA027	5
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9 190 087 031	GA034R	7
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9 190 087 039	GA039	12
9 190 087 040	GA040	12
9 190 089 099	GA002	2
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9 190 455 009	GA057	31
9 190 456 007	GA014	32
9 190 457 001	GA041	8
9 190 457 001	GA041R	8
9 190 457 002	GA059	32
9 190 457 003	GA042	9
9 190 457 003	GA042R	9
9 190 457 006	GA058	32
9 190 457 006	GA058R	32
9 190 457 007	GA007	31
9 190 457 008	GA008	31
9 190 457 008	GA008N	31
9 190 457 043	GA043	9
9 190 457 043	GA043R	9
9 190 457 051	GA041	8
9 190 457 051	GA041R	8
9 191 337 02	GA306	11
9 191 337 303	GA026	12
9 191 337 306	GA306	11
9 191 337 307	GA306	11
9 192 053 021	GA042	9
9 192 053 021	GA042R	9
B 00M 145 251	GA232	18
F 000 BL9 012	GA343	26
F 000 RS0 101	GA040	12
F 00M 144 103	GA297	22
F 00M 144 108	GA268	20
F 00M 144 109	GA226	17
F 00M 144 119	GA297	22
F 00M 144 124	GA300	22
F 00M 144 125	GA283	21
F 00M 144 131	GA370	24
F 00M 144 132	GA268	20
F 00M 144 137	GA225	17
F 00M 144 138	GA331	23
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F 00M 144 147	GA353	23
F 00M 144 150	GA267	20
F 00M 144 152	GA222	16
F 00M 144 153	GA222	16
F 00M 144 154	GA222	16
F 00M 144 155	GA264	20
F 00M 144 157	GA357	23
F 00M 144 158	GA358	23
F 00M 144 160	GA226	17
F 00M 144 171	GA228	17
F 00M 144 175	GA222	16
F 00M 144 177	GA231	18
F 00M 144 180	GA354	23
F 00M 144 181	GA239	19
F 00M 144 182	GA284	22

REGULATOR REGULADOR		
F 00M 144 189	GA230	18
F 00M 144 190	GA238	19
F 00M 144 197	GA354	23
F 00M 145 206	GA261	20
F 00M 145 207	GA227	17
F 00M 145 210	GA278	21
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F 00M 145 252	GA230	18
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F 00M 145 308	GA532	24
F 00M 145 309	GA357	23
F 00M 145 311	GA369	24
F 00M 145 312	GA266	20
F 00M 145 315	GA222	16
F 00M 145 316	GA368	24
F 00M 145 317	GA356	23
F 00M 145 321	GA370	24
F 00M 145 322	GA532	24
F 00M 145 331	GA331	23
F 00M 145 332	GA224	16
F 00M 145 333	GA222	16
F 00M 145 341	GA222	16
F 00M 145 343	GA283	21
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F 00M 145 346	GA261	20
F 00M 145 347	GA227	17
F 00M 145 352	GA278	21
F 00M 145 356	GA225	17
F 00M 145 357	GA331	23
F 00M 145 360	GA232	18
F 00M 145 360	GA232	18
F 00M 145 361	GA216	15
F 00M 145 365	GA264	20
F 00M 145 371	GA228	17
F 00M 145 372	GA225	17
F 00M 145 377	GA357	23
F 00M 145 378	GA358	23
F 00M 145 379	GA369	24
F 00M 145 382	GA331	23
F 00M 145 383	GA222	16
F 00M 145 385	GA353	23
F 00M 145 391	GA224	16
F 00M 145 394	GA233	18
F 00M 145 396	GA222	16

REGULATOR REGULADOR		
F 00M 145 397	GA222	16
F 00M 145 410	GA216	15
F 00M 145 418	GA282	21
F 00M 145 427	GA230	18
F 00M 145 477	GA366	4
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F 00M 145 658	GA224	16
F 00M 145 674	GA230	18
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F 00M 145 678	GA359	24
F 00M 145 862	GA222	16
F 00M 145 875	GA224	16
F 00M 145 876	GA222	16
F 00M 145 880	GA266	20
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F 00M 145 882	GA368	24
F 00M 145 883	GA264	20
F 00M 145 885	GA357	23
F 00M 145 891	GA222	16
F 00M 255 200	GA063	14
F 00M 255 201	GA063	14
F 00M 255 202	GA063	14
F 00M 346 005	GA341	29
F 00M 346 006	GA271	28
F 00M 346 007	GA363	30
F 00M 346 008	GA361	30
F 00M 346 010	GA387	30
F 00M 346 010	GA363	30
F 00M 346 012	GA346	29
F 00M 346 013	GA348	29
F 00M 346 015	GA387	30
F 00M 346 015	GA363	30
F 00M 346 019	GA341	29
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F 00M 346 021	GA361	30
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F 00M 346 024	GA348	29
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F 00M 346 036	GA271	28
F 00M 346 037	GA361	30
F 00M 346 047	GA361	30
F 00M 346 048	GA271	28
F 00M 346 054	GA363	30
F 00M 346 056	GA341	29
F 00M 346 057	GA346	29
F 00M 346 061	GA371	30
F 00M 346 063	GA395	31
F 00M 346 063	GA363	30
F 00M 346 066	GA371	30
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F 00M 346 097	GA341	29
F 00M 346 098	GA346	29
F 00M 346 102	GA340	29
F 00M 346 122	GA341	29
F 00M 346 135	GA349	30
F 00M 346 136	GA363	30
F 00M 346 137	GA363	30
F 00M 346 139	GA274	29
F 00M 346 164	GA347	26
F 00M 346 165	GA346	29

REGULATOR REGULADOR		
F 00M 346 169	GA395	31
F 00M 346 340	GA340	29
F 00M 349 831	GA271	28
F 00M 435 227	GA324	25
F 00M A45 207	GA278	21
F 00M A45 212	GA369	24
F 00M A45 218	GA359	24
F 00M A45 222	GA356	23
F 00M A45 223	GA368	24
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F 00M A45 235	GA237	19
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F 00M A45 258	GA284	22
F 00M A45 300F	GA222	16
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F 00M A45 303	GA222	16
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F 00M 144 106	GA300	22
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F 00M 144 136	GA225	17
F 00M 144 142	GA282	21
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F 00M 145 214	GA234	18
F 00M 145 214	GA235	19
F 00M 145 215	GA235	19
F 00M 145 220	GA220	16
F 00M 145 225	GA225	17
F 00M 145 229	GA229	17
F 00M 145 231	GA231	18
F 00M 145 235	GA235	19
F 00M 145 236	GA265	20
F 00M 145 239	GA239	19
F 00M 145 240	GA240	19
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F 00M 145 257	GA281	21
F 00M 145 282	GA231	18
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F 00M 145 298	GA298	22
F 00M 145 300	GA300	22
F 00M 145 302	GA298	22
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F 00M 145 349	GA220	16
F 00M 145 350	GA225	17
F 00M 145 351	GA229	17
F 00M 145 362	GA281	21
F 00M 145 370	GA231	18
F 00M 145 370	GA282	21
F 00M 145 404	GA239	19

REGULATOR REGULADOR		
F 00M 145 423	GA298	22
F 00M 145 672	GA235	19
F 00M 145 865	GA265	20
F 00M 145 873	GA265	20
F 00M A45 206	GA220	16
F 010 RSO 201	GA306	11
BOWERS		
ORIGINAL	GAUSS	PAGE
BAO3249	GA858	80
CAMC		
ORIGINAL	GAUSS	PAGE
J8C17	GA903	55
JFZ19131	GA903	55
JFZ1927	GA903	55
CARGO		
ORIGINAL	GAUSS	PAGE
36555	GA392	15
130013	GA089	12
130505	GA204	37
130506	GA008	31
130510	GA206	36
130610	GA505	2
130610	GA013	4
130613	GA016	2
130637	GA030	57
130652	GA102	60
130653	GA164	60
130655	GA952	117
130657	GA652	124
130661	GA925	124
130664	GA210	37
130666	GA201	35
130668	GA200	35
130675	GA001	3
130676	GA090	13
130676	GA397	11
130677	GA004	3
130678	GA005	3
130679	GA510	106
130832	GA246	48
130832	GA879	52
130834	GA880	52
130835	GA423	66
130958	GA025	10
130958	GA021	11
130958	GA034	7
130960	GA018	5
131044	GA203	35
131146	GA639	124
131224	GA036	7
131224	GA520	123
131226	GA926	125
131226	GA929	125
131277	GA148	57
131283	GA119	61
131286	GA117	61
131289	GA761	66
131290	GA425	66
131297	GA058	32
131297	GA058R	32
131297	GA059	32
131300	GA927	125
131300	GA969	125
131340	GA041	8
131375	GA398	11
131459	GA827	97
131459	GA833	98
131471	GA809	78
131477	GA966	118
131517	GA428	68

REGULATOR REGULADOR		
131517	GA428	68
131523	GA802	76
131523	GA804	77
131524	GA800	76
131526	GA826	97
131528	GA881	52
131687	GA236	37
131811	GA401	53
131904	GA408	37
131905	GA411	38
131906	GA409	37
131906	GA409	37
131907	GA811	45
132101	GA805	77
132102	GA470	68
132292	GA884	53
132434	GA882	52
132627	GA112	102
132645	GA841	98
132645	GA845	99
132646	GA823	96
132666	GA023	10
132737	GA306	11
132831	GA840	98
132855	GA821	96
132856	GA828	97
132857	GA402	53
132859	GA824	96
132859	GA843	99
132860	GA816	95
132903	GA301	10
132930	GA198	34
132936	GA848	79
132936	GA848	79
132980	GA022	11
132980	GA026	12
133095	GA090	13
133257	GA818	96
133322	GA955	124
133501	GA090	13
133519	GA872	100
133526	GA450	92
133526	GA450	92
133543	GA248	49
133544	GA250	49
133581	GA412	38
133582	GA410	37
133582	GA414	38
133589	GA432	39
133872	GA870	100
133956	GA118	61
133988	GA501	122
133993	GA019	5
134026	GA758	70
134087	GA896	82
134087	GA896	82
134088	GA757	69
134343	GA424	39
134447	GA829	97
134447	GA832	98
134475	GA501	122
134687	GA212	13
134687	GA214	14
134687	GA223	14
134700	GA819	96
134750	GA205	35
134751	GA206	36
134761	GA211	13
135021	GA252	50
135024	GA262	51

REGULATOR REGULADOR		
135026	GA883	53
135026	GA883	53
135027	GA253	50
135030	GA785	73
135030	GA792	74
135032	GA782	73
135033	GA887	81
135064	GA835	78
135064	GA849	79
135231	GA149	57
135233	GA803	77
135336	GA701	39
135434	GA503	123
135547	GA702	39
135547	GA702	39
135547	GA702	39
135730	GA831	97
135731	GA834	98
135734	GA820	93
135734	GA852	94
135737	GA851	94
135797	GA026	12
135797	GA029	12
135854	GA812	45
135854	GA892	46
135856	GA304	10
136230	GA810	83
136230	GA890	83
136284	GA830	52
136325	GA011	4
136432	GA151	64
136432	GA121	64
136432	GA129	62
136545	GA365	10
136545	GA365	10
136546	GA502	123
136549	GA728	69
136554	GA391	15
136555	GA392	15
136649	GA801	76
136727	GA862	99
136742	GA417	65
136742	GA417	65
136910	GA923	56
137075	GA797	75
137127	GA022	11
137152	GA042	9
137182	GA430	68
137183	GA212	13
137183	GA223	14
137183	GA523	14
137189	GA248	49
137189	GA248	49
137396	GA799	76
137841	GA249	49
138108	GA208	13
138109	GA037	7
138146	GA822	95
138185	GA995	46
138204	GA421	65
138292	GA310	8
138296	GA888	81
138309	GA796	75
138340	GA780	72
138638	GA853	94
138662	GA860	95
138663	GA813	45
138664	GA817	95
138717	GA257	50
138727	GA258	51

REGULATOR REGULADOR		
138756	GA044	9
138789	GA122	64
138795	GA116	61
138797	GA133	62
138797	GA133	62
138797	GA132	62
138872	GA472	68
138894	GA865	99
138999	GA036	7
139043	GA764	70
139044	GA220	16
139044	GA231	18
139044	GA282	21
139110	GA857	79
139268	GA895	100
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139334	GA234	18
139456	GA503	123
139467	GA416	38
139468	GA940	34
139469	GA125	102
139475	GA974	119
139482	GA996	121
139513	GA403	53
139515	GA405	54
139584	GA854	94
139637	GA209	36
139637	GA205	35
139667	GA836	78
139669	GA422	65
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139925	GA222	16
139925	GA225	17
139933	GA240	19
139980	GA251	49
230043	GA893	82
230043	GA893	82
230065	GA847	46
230065	GA847	46
230066	GA814	46
230249	GA220	16
230260	GA838	79
230624	GA239	19
230790	GA123	62
230790	GA123S	62
230944	GA936	116
230985	GA795	75
230994	GA278	21
231044	GA444	55
231045	GA434	54
231060	GA498	102
231103	GA980	120
231130	GA227	17
231183	GA704	40
231183	GA709	40
231184	GA703	39
231184	GA708	40
231185	GA706	40
231197	GA451	92
231462	GA168	93
231510	GA856	79
231796	GA718	39
232074	GA721	42
232193	GA230	18
232413	GA415	38
232443	GA255	50
232665	GA722	42
232665	GA722	42
232962	GA984	120

REGULATOR REGULADOR		
233117	GA297	22
233203	GA413	38
233204	GA209	36
233233	GA846	46
233233	GA846	46
233251	GA710	40
233508	GA216	15
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233568	GA036	7
233587	GA265	20
233633	GA997	122
233636	GA122	64
233737	GA202	35
233738	GA200	35
233776	GA702	39
233931	GA200	35
233975	GA947	44
234038	GA368	24
234091	GA166	93
234115	GA905	111
234229	GA804	77
234263	GA232	18
234286	GA967	118
234304	GA808	78
234306	GA400	34
234311	GA259	51
234313	GA806	77
234314	GA254	50
234522	GA558	31
234541	GA815	78
234557	GA855	94
234612	GA254	50
234620	GA755	69
234701	GA217	47
234731	GA850	94
234744	GA964	60
234770	GA233	18
234771	GA264	20
234779	GA281	21
234818	GA965	117
234820	GA687	110
234961	GA954	117
234982	GA939	116
234999	GA100	83
235035	GA128	103
235078	GA763	70
235082	GA953	117
235102	GA779	72
235144	GA256	50
235156	GA222	16
235205	GA975	119
235206	GA433	66
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235229	GA997	122
235278	GA837	79
235279	GA784	73
235450	GA426	67
235450	GA426	67
235457	GA163	89
235460	GA063	14
235509	GA436	55
235522	GA589	103
235528	GA064	15
235536	GA225	17
235537	GA235	19
235541	GA767	70
235547	GA777	72
235548	GA220	16
235549	GA232	18
235551	GA979	82

REGULATOR REGULADOR		
235551	GA979	82
235601	GA360	126
235614	GA702	39
235614	GA707	40
235615	GA367	4
235657	GA935	116
235659	GA254	50
235671	GA207	36
235702	GA908	66
235702	GA429	65
235703	GA298	22
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235808	GA915	113
235809	GA267	20
235819	GA504	123
235822	GA271	28
235829	GA928	125
235836	GA877	81
235843	GA786	74
235844	GA726	43
235845	GA922	113
235853	GA970	118
235884	GA900	82
235884	GA900	82
235887	GA766	93
235897	GA772	71
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236306	GA949	116
236329	GA147	87
236390	GA973	119
236455	GA266	20
236579	GA114	63
236597	GA918	113
236601	GA968	118
236638	GA418	65
236707	GA359	24
236768	GA866	100
236820	GA225	17
237134	GA756	69
237153	GA293	107
237267	GA229	17
237270	GA353	23
237569	GA300	22
237650	GA140	86
237736	GA268	20
237816	GA370	24
237938	GA962	117
238143	GA981	120
238265	GA110	63
238340	GA977	199
238691	GA221	47
238936	GA003	2
238936	GA999	2
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239735	GA765	70
239885	GA930	115
239983	GA103	63
330042	GA914	113
330116	GA341	29
330202	GA985	120
330289	GA136	85
330299	GA104	83
330521	GA194	67
330529	GA162	88
330587	GA369	24
330676	GA348	29
330805	GA363	30
330843	GA130	84
330949	GA363	30
331633	GA878	81

REGULATOR REGULADOR		
332016	GA361	30
332115	GA909	112
332132	GA226	17
333033	GA138	85
333034	GA135	85
333040	GA861	95
333254	GA025	10
333268	GA044	9
333273	GA226	17
333276	GA357	23
333277	GA340	29
333324	GA358	23
333325	GA781	73
333345	GA272	21
333354	GA794	75
333556	GA354	23
333575	GA274	29
333737	GA991	121
333738	GA348	29
333764	GA891	100
333764	GA891	100
333807	GA160	88
333903	GA998	122
335019	GA918	113
335025	GA232	18
335029	GA229	17
235831	GA137	85
235831	GA141	86
333029	GA137	85
333029	GA141	86
333280	GA261	20
CASCO		
ORIGINAL	GAUSS	PAGE
CRE10612AS	GA558	31
CATERPILLAR		
ORIGINAL	GAUSS	PAGE
952329	GA236	37
185-2648	GA448	101
2P1699	GA236	37
6N3821	GA236	37
CHRYSLER		
ORIGINAL	GAUSS	PAGE
1889960	GA609	106
2095700	GA609	106
2098300	GA609	106
3000074	GA609	106
CH-524	GA609	106
CH-531	GA609	106
CITROËN		
ORIGINAL	GAUSS	PAGE
95546007	GA957	106
96217914	GA230	18
CHERY		
ORIGINAL	GAUSS	PAGE
11143	GA602	33
JA500C03801	GA898	33
JFZ1753	GA602	33
CQ		
ORIGINAL	GAUSS	PAGE
CQ1010021	GA558	31
CUMMINS		
ORIGINAL	GAUSS	PAGE
5263830	GA604	105
DAEWOO		
ORIGINAL	GAUSS	PAGE
271710	GA940	34
271710	GA947	44
271940	GA947	44

REGULATOR REGULADOR		
DAF		
ORIGINAL	GAUSS	PAGE
696702	GA025	10
1606217	GA044	9
DELCO		
ORIGINAL	GAUSS	PAGE
22007	GA716	41
116428	GA408	37
119512	GA204	37
220198	GA944	44
235542	GA960	44
271840	GA945	44
271850	GA942	43
276010	GA416	38
521828	GA714	41
1105510	GA206	36
1116380	GA200	35
1116384	GA200	35
1116385	GA200	35
1116387	GA200	35
1116388	GA206	36
1116389	GA205	35
1116392	GA200	35
1116404	GA206	36
1116405	GA206	36
1116408	GA408	37
1116411	GA411	38
1116412	GA409	37
1116413	GA410	37
1116423	GA200	35
1116424	GA424	39
1116425	GA412	38
1116429	GA411	38
1116430	GA410	37
1116432	GA432	39
1116433	GA205	35
1116434	GA409	37
1116435	GA250	49
1116436	GA411	38
1116437	GA411	38
1116439	GA209	36
1116440	GA413	38
1116445	GA414	38
1116446	GA415	38
1117236	GA236	37
1119506	GA204	37
1119515	GA204	37
1204270	GA701	39
1894460	GA206	36
1984287	GA206	36
1987518	GA206	36
7.073.864	GA109	34
7073864	GA199	34
7934605	GA210	37
7982614	GA210	37
7982866	GA210	37
10.458.199	GA722	42
10474943	GA207	36
10475019	GA701	39
10479914	GA701	39
10479923	GA701	39
10479947	GA701	39
10479955	GA701	39
10510911	GA752	43
10514474	GA713	41
10514591	GA948	44
10517755	GA723	42
10526697	GA713	41
10526698	GA714	41
10527282	GA752	43

REGULATOR REGULADOR		
10535656	GA948	44
13148399	GA412	38
19009701	GA701	39
19009702	GA702	39
19009703	GA704	40
19009705	GA703	39
19009706	GA706	40
19009708	GA718	39
19009712	GA409	37
19009715	GA721	42
19009719	GA707	40
19009729	GA708	40
19009734	GA709	40
19009749	GA711	41
19009761	GA710	40
19020406	GA937	43
19025516	GA041	8
19.054.622	GA722	42
91174657	GA784	73
94632541	GA203	35
94648534	GA201	35
94648534	GA203	35
94652566	GA202	35
94753743	GA941	43
00512	GA621	42
07C12A0887	GA723	42
D411	GA411	38
D413	GA410	37
D425	GA412	38
D600A	GA410	37
D602A	GA415	38
D635	GA204	37
D663	GA204	37
D669	GA205	35
D675	GA408	37
D677	GA411	38
D678	GA409	37
D681	GA410	37
D683	GA412	38
D684	GA409	37
D685	GA411	38
D698	GA411	38
D699	GA408	37
DA2947	GA323	25
DE 701	GA701	39
DE125	GA412	38
DR10527709	GA724	42
DRA1837	GA323	25
E7GZ10316A	GA825	78
E7NN10316AA	GA150	58
E7NNAA	GA150	58
E9PZ10316A	GA785	73
F02Z10316B	GA785	73
F0BZ10316A	GA825	78
GRE796	GA785	73
GRE804	GA785	73
JFZ1621-530	GA621	42
DENSO		
ORIGINAL	GAUSS	PAGE
150	GA142	86
4180	GA174	89
1260002090	GA855	94
1260002160	GA855	94
1260002170	GA855	94
1260002610	GA855	94
1260003020	GA961	101
1260003021	GA961	101
1260003030	GA855	94
1266003010	GA147	87
1266003040	GA147	87

REGULATOR REGULADOR		
1266003080	GA152	87
1266003390	GA147	87
1266003490	GA135	85
1266003830	GA152	87
2770020090	GA147	87
2770020100	GA147	87
104210-7020	GA139	85
104211-4040	GA139	85
126000-0920	GA451	92
126000-1421	GA451	92
126000-1460	GA451	92
126000-1770	GA897	101
126000-2520	GA447	92
126000-2861	GA168	93
126000-3040	GA168	93
126000-3041	GA168	93
126000-7320	GA131	63
126220-0180	GA186	90
126600-0520	GA885	100
126600-0540	GA885	100
126600-1890	GA196	91
126600-3020	GA162	88
126600-3220	GA162	88
126600-3240	GA159	88
126600-3320	GA162	88
126600-3440	GA159	88
126600-3570	GA153	87
126600-3600	GA195	91
126600-3800	GA162	88
126600-3910	GA154	87
126600-3960	GA195	91
126600-4180	GA174	89
126600-4210	GA195	91
126600-4310	GA159	88
126600-7200	GA115	63
126600-7240	GA104	83
126600-7270	GA531	84
126600-7320	GA131	63
126600-7510	GA170	89
126600-7511	GA146	87
27060-20170	GA142	86
27060-20170-84	GA142	86
27060-20190	GA142	86
3970-05R06	GA145	86
GC8 4180	GA174	89
IFX 7551	GA183	90
IFX1 7510	GA170	89
IFX1 7511	GA146	87
IFX1 7590	GA155	88
MS126600-7240	GA104	83
EGI		
ORIGINAL	GAUSS	PAGE
80MAN-120	GA657	118
ELCCOR		
ORIGINAL	GAUSS	PAGE
ARG-PR0510E	GA997	122
ARG-PR0540E	GA935	116
ARG-PR1510E	GA954	117
ERA		
ORIGINAL	GAUSS	PAGE
215235	GA278	21
215477	GA030	57
215480	GA172	57
215667	GA163	89
215729	GA952	117
215737	GA966	118
215742	GA923	56
215785	GA016	2
215835	GA060	106
215927	GA930	115

REGULATOR REGULADOR		
215955	GA264	20
216010	GA962	117
216011	GA687	110
216093	GA726	43
216126	GA893	82
216134	GA136	85
216153	GA499	42
216191	GA194	67
216220	GA949	116
216226	GA939	116
216227	GA968	118
216234	GA681	110
FD		
ORIGINAL	GAUSS	PAGE
DNC12-2	GA113	45
FIAT		
ORIGINAL	GAUSS	PAGE
4717870	GA164	60
4738563	GA164	60
4738567	GA164	60
4738568	GA164	60
4738569	GA164	60
4738570	GA164	60
4738571	GA164	60
4738572	GA164	60
4786916	GA164	60
4786918	GA164	60
4786919	GA164	60
4786920	GA164	60
4808519	GA164	60
5990966	GA164	60
7088205	GA151	64
7091945	GA171	84
8190407	GA117	61
9939826	GA119	61
9941193	GA119	61
9946195	GA502	123
9949367	GA230	18
51984064	GA139	85
60672342	GA230	18
60673305	GA230	18
71716671	GA230	18
83600151	GA119	61
83614251	GA132	62
99946065	GA132	62
940038046	GA957	106
940038070	GA243	48
940038086	GA825	78
FORD		
ORIGINAL	GAUSS	PAGE
145494	GA341	29
1435647	GA341	29
1455494	GA341	29
1790385	GA341	29
91174657	GA784	73
96059547	GA836	78
69EB-10316-BA	GA030	57
6G9N-10300-ADA	GA341	29
6G9N-10300-ADB	GA341	29
78GB10316AA	GA025	10
97MF10300AA/AB	GA790	74
E3NN-10B376-AD	GA150	58
E43F-10316-AA	GA811	45
E43Z-10316-B	GA811	45
E63F-10316-AA	GA811	45
E63F-10316-BB	GA811	45
E7GZ-10316-A	GA825	78
E7GZ-10316-A	GA825	78
E7NN-10316-AA	GA150	58
E8PZ10313A	GA798	76

REGULATOR REGULADOR		
E8PZ10316A	GA798	76
E9DF-10316-AA	GA810	83
E9DF-10316-AA	GA890	83
E9PZ10316A	GA785	73
F02Z10316B	GA785	73
F0BZ-10316-A	GA825	78
F0BZ-10316-A	GA825	78
F0DU-10316-AA	GA810	83
F0DU-10316-AA	GA890	83
F0DZ-10316-A	GA810	83
F0DZ-10316-A	GA890	83
F3AU-10316-AA	GA812	45
F3AU-10316-AA	GA892	46
F3AZ10316A	GA812	45
F3AZ10316A	GA892	46
F3AZ10346A	GA812	45
F3AZ10346A	GA892	46
F3HZ-10316-B	GA592	105
F3RU10316AA	GA812	45
F3RU10316AA	GA892	46
F50U100359AA	GA813	45
F50Y-10316-A	GA813	45
F5DU-10316-AA	GA810	83
F5DU-10316-AA	GA890	83
F5OY-10316-A	GA813	45
F6DU-10C359-AA	GA814	46
F6DY-10316-A	GA814	46
F8WU-10C359-AB	GA847	46
GRE788	GA825	78
GRE796	GA785	73
GRE804	GA785	73
RE6G9N-10300-ADB	GA341	29
XR2U-10C359-AB	GA846	46
XSTU-10C359-AC	GA846	46
GM		
ORIGINAL	GAUSS	PAGE
222725	GA712	41
10493240	GA718	39
13582947	GA712	41
26306388	GA998	122
30515096	GA025	10
90349704	GA026	12
90349907	GA026	12
91174657	GA784	73
93345333	GA200	35
93740810	GA981	120
94655898	GA200	35
94725091	GA998	122
94737648	GA998	122
140475019	GA701	39
D673	GA201	35
LRC25D	GA712	41
HELLA		
ORIGINAL	GAUSS	PAGE
5DR 004 244-001	GA255	50
HITACHI		
ORIGINAL	GAUSS	PAGE
130001	GA200	35
130004	GA203	35
130018	GA206	36
130216	GA001	3
130216	GA011	4
130311	GA004	3
130312	GA005	3
130501	GA027	5
130501	GA090	13
130503	GA021	11
130507	GA090	13
130508	GA034	7
130508	GA034R	7

REGULATOR REGULADOR		
130508	GA028	6
130512	GA029	12
130512	GA032	6
130514	GA022	11
130519	GA023	10
130522	GA026	12
130525	GA018	5
130525	GA018R	5
130526	GA041	8
130526	GA041R	8
130545	GA042	9
130545	GA042R	9
130555	GA208	13
130564	GA037	7
130614	GA227	17
130797	GA151	64
130820	GA148	57
2500216	GA001	3
2331308515	GA470	68
2352805000	GA248	49
8941674100	GA250	49
8970260520	GA250	49
01E18Z	GA263	51
2313358S00	GA245	48
2313358S01	GA245	48
23133D0200	GA246	48
23133D4400	GA245	48
23133F6100	GA243	48
23133Q4601	GA246	48
23133W1601	GA246	48
23133W1606	GA246	48
23133W7101	GA246	48
2321517B10	GA470	68
2321585L00	GA252	50
2352818G01	GA248	49
FA8065A	GA249	49
GD002642A	GA215	47
GD109868-A	GA742	47
GD211509A	GA262	51
GD310547B	GA243	48
GD312184-A	GA213	92
J134	GA258	51
L1100G3340	GA257	50
L1100G53402	GA257	50
L1100G8340	GA244	48
L1100G8340	GA257	50
L1110G53402	GA244	48
L1110G9340	GA257	50
L13513152	GA882	52
L15033155	GA250	49
L15043151	GA246	48
L15063151	GA246	48
L15063601	GA248	49
L150-73155	GA213	92
L15073301	GA246	48
L15093155	GA248	49
L16023153	GA248	49
L16043154	GA245	48
L16063153	GA248	49
L160G1315	GA250	49
L165G2315	GA252	50
L17013151	GA245	48
L17023152	GA262	51
L17033152	GA253	50
L17053151	GA245	48
L1708315	GA245	48
L170G1315	GA249	49
L170G3319	GA251	49
L170G6308	GA251	49
L170G6315	GA258	51

REGULATOR REGULADOR		
L170G7315	GA251	49
L1803315	GA243	48
L1805340	GA241	48
L1805340	GA242	48
L1807315	GA243	48
L1808315	GA241	48
L1808315	GA242	48
L180G2340	GA252	50
L180G23401	GA258	51
L180G6340	GA252	50
L185G2340	GA256	50
L185G2340	GA259	51
L190G33401	GA254	50
LR15043151	GA246	48
LR17033152	GA253	50
LR170G7315	GA251	49
Q4601	GA246	48
TR1Z-27	GA880	52
TR1Z-28	GA879	52
TR1Z-33	GA880	52
TR1Z-34	GA880	52
TR1Z-43	GA247	49
TR1Z-43	GA830	52
TR1Z-44	GA882	52
TR1Z-46	GA881	52
TR1Z-47	GA880	52
TR1Z-48	GA880	52
TR1Z-49	GA882	52
TR1Z-53	GA830	52
TR1Z-56	GA880	52
TR1Z-62	GA247	49
TR1Z-62	GA830	52
TR1Z-63	GA882	52
TR1Z-64	GA247	49
TR1Z-64	GA830	52
TR1Z-64A	GA247	49
TR1Z-65	GA880	52
TR2Z-37	GA884	53
TR2Z-47	GA883	53
TR2Z-49	GA884	53
W1606	GA246	48
W7101	GA246	48
HONDA		
ORIGINAL	GAUSS	PAGE
04314P08014	GA835	78
04314P08014	GA849	79
04314P0GA02	GA889	81
31150P2EA01	GA838	79
31150P2T003	GA855	94
31150P2T0030	GA855	94
31150P5A003	GA866	100
31150P5A0030	GA866	100
31150P5G003	GA866	100
31150P5G0030	GA866	100
31150-PE0-927	GA896	82
31150PEAA01	GA855	94
31150PM50040	GA835	78
31150PV40030	GA855	94
31150-R3R-E01	GA869	80
31150-RAA-A010M	GA140	86
31150-RAA-A030M	GA140	86
31150-RB0-004	GA867	80
HUCO		
ORIGINAL	GAUSS	PAGE
130001	GA200	35
130018	GA206	36
130216	GA001	3
130216	GA011	4
130311	GA004	3
130312	GA005	3

REGULATOR REGULADOR		
130501	GA027	5
130501	GA090	13
130503	GA021	11
130507	GA090	13
130508	GA034	7
130508	GA034R	7
130508	GA028	6
130512	GA029	12
130512	GA032	6
130513	GA025	10
130514	GA022	11
130519	GA023	10
130522	GA026	12
130525	GA018	5
130525	GA018R	5
130545	GA042	9
130545	GA042R	9
130555	GA208	13
130564	GA037	7
130771	GA123	62
130771	GA123S	62
130790	GA119	61
130791	GA118	61
130795	GA117	61
130796	GA120	61
130797	GA151	64
130797	GA121	64
130797	GA129	62
130797	GA151	64
130799	GA122	64
130799	GA122R	64
130820	GA148	57
132919	GA848	79
2500216	GA001	3
HYUNDAI		
ORIGINAL	GAUSS	PAGE
3730041750	GA621	42
3730041751	GA621	42
37370-22650	GA921	113
37370-25600	GA972	119
37370-25700	GA972	119
37370-26100	GA972	119
37370-27011	GA589	103
373702B250	GA950	116
37370-2G400	GA972	119
37370-2G700	GA972	119
37370-47301	GA775	72
ISKRA		
ORIGINAL	GAUSS	PAGE
235542	GA960	44
11125019	GA401	53
11125029	GA402	53
11125047	GA402	53
11125053	GA401	53
11125054	GA401	53
11125056	GA401	53
11125065	GA401	53
11125085	GA401	53
11125087	GA402	53
11125122	GA403	53
11125165	GA444	55
11125177	GA405	54
11125204	GA444	55
11125263	GA404	53
11125343	GA406	54
16905304	GA402	53
16905323	GA401	53
16915560	GA613	54
16915563	GA407	54
AER 1401	GA401	53

REGULATOR REGULADOR		
AER 1406	GA401	53
AER 1505	GA401	53
AER 1506	GA401	53
AER 1510	GA401	53
AER1404	GA402	53
AER1504	GA402	53
AER1511	GA402	53
AER1528	GA403	53
AER1560	GA405	54
AER1613	GA444	55
AER1713	GA404	53
ISUZU		
ORIGINAL	GAUSS	PAGE
897112646	GA904	55
1812600150	GA100	83
8944103350	GA213	92
8970749370	GA215	47
5 8125 1 0160	GA883	53
8 9422 3 9670	GA881	52
8-94462-849-0	GA213	92
8-97182-957-0	GA742	47
IVECO		
ORIGINAL	GAUSS	PAGE
93155069	GA025	10
JOHN DEERE		
ORIGINAL	GAUSS	PAGE
AL30420	GA025	10
KIA		
ORIGINAL	GAUSS	PAGE
3730041750	GA621	42
3730041751	GA621	42
0K2A218W63	GA420	83
37370-25600	GA972	119
37370-25700	GA972	119
37370-26100	GA972	119
37370-27011	GA589	103
37370-2G400	GA972	119
37370-2G700	GA972	119
KOMATSU		
ORIGINAL	GAUSS	PAGE
6008255120	GA100	83
KUBOTA		
ORIGINAL	GAUSS	PAGE
3M760-64010	GA858	80
3M760-64011	GA858	80
LADA		
ORIGINAL	GAUSS	PAGE
573702	GA456	55
943701	GA456	55
LEECE NEVILLE		
ORIGINAL	GAUSS	PAGE
79000	GA600	56
102200	GA600	56
LESTER		
ORIGINAL	GAUSS	PAGE
12148	GA310	8
LETRIKA		
ORIGINAL	GAUSS	PAGE
11125343	GA406	54
16915563	GA407	54
16.915.735	GA435	56
LIFAN		
ORIGINAL	GAUSS	PAGE
JFZ193L-600	GA599	56
LUCAS		
ORIGINAL	GAUSS	PAGE
28006	GA150	58
37534	GA030	57
37538	GA030	57
37541	GA030	57

REGULATOR REGULADOR		
37555	GA030	57
37558	GA030	57
37561	GA030	57
37624	GA172	57
37636	GA172	57
37640	GA172	57
37661	GA172	57
37666	GA172	57
37667	GA172	57
37686	GA172	57
37689	GA172	57
37690	GA172	57
37701	GA148	57
37703	GA148	57
37705	GA148	57
37707	GA148	57
37709	GA172	57
37735	GA150	58
5420448	GA148	57
5420467	GA148	57
5420645	GA148	57
21220253	GA957	106
21220353	GA957	106
21222126	GA117	61
21225178	GA515	123
21225183	GA925	124
21225372	GA927	125
21511113	GA879	52
21511113	GA880	52
21513126	GA470	68
21513133	GA825	78
35313680	GA690	59
35381540	GA540	58
35381610	GA610	59
35381640	GA640	59
35381645	GA645	59
35381690	GA690	59
35381695	GA695	58
35381700	GA700	59
35381705	GA705	59
35381715	GA610	59
35381715	GA690	59
35381720	GA720	58
35381725	GA725	60
35381760	GA760	60
35381990	GA990	60
54022415	GA149	57
54205986	GA148	57
54206177	GA148	57
60211172	GA172	57
37666A	GA172	57
37666B	GA172	57
84 959	GA149	57
UCB 224	GA515	123
UCB 239	GA927	125
UCB 806	GA117	61
UCB129	GA172	57
UCB133	GA172	57
UCB134	GA172	57
UCB137	GA172	57
UCB139	GA172	57
UCB142	GA172	57
UCB148	GA148	57
UCB150	GA148	57
UCB151	GA148	57
UCB153	GA150	58
UCB155	GA149	57
UCB206	GA957	106
UCB207	GA957	106
UCB220	GA925	124

REGULATOR REGULADOR		
UCB223	GA652	124
UCB243	GA926	125
UCB403	GA025	10
UCB405	GA398	11
UCB811	GA116	61
UCB901	GA901	58
UCJ233	GA470	68
MAGNETI MARELLI		
ORIGINAL	GAUSS	PAGE
54209305	GA133	62
58120056	GA120	61
63408305	GA505	2
63408306	GA505	2
64808102	GA505	2
64808108	GA505	2
79707161	GA119	61
79707481	GA119	61
83614251	GA133	62
85562541	GA123	62
85562541	GA123S	62
85562731	GA114	63
85562801	GA123	62
85562801	GA123S	62
85562881	GA114	63
85562991	GA114	63
85563491	GA110	63
940038046	GA957	106
940038070	GA243	48
940038086	GA825	78
940038097	GA855	94
8556280100	GA123	62
8556280100	GA123S	62
83617181010	GA122	64
83617181010	GA122R	64
83618371010	GA122	64
83618371010	GA122R	64
85561921010	GA122	64
85561921010	GA122R	64
85582601010	GA123	62
85582601010	GA123S	62
000 280 01	GA120	61
24TRB	GA120	61
542 093 05	GA120	61
581 200 5300	GA121	64
581 200 5600	GA121	64
648 081 82	GA118	61
648 081 84	GA118	61
648 082 41	GA118	61
648 082 43	GA118	61
797 074 41	GA117	61
836 031 51010	GA116	61
836 070 41	GA118	61
836 071 11	GA118	61
836 113 61	GA121	64
836 142 51	GA120	61
836 142 51010	GA120	61
855 612 91010	GA121	64
855 61291	GA121	64
940 038 069	GA248	49
940 038 164	GA515	123
940 038 173	GA928	125
940 038 174	GA927	125
940 038 191	GA502	123
RT510063	GA129	62
RT510064	GA001	3
RT510065	GA002	2
RT510066	GA003	2
RT510068	GA005	3
RT510073	GA011	4
RT510077	GA018	5

REGULATOR REGULADOR		
RT510078	GA021	11
RT510079	GA022	11
RT510080	GA026	12
RT510081	GA027	5
RT510082	GA028	6
RT510083	GA029	12
RT510084	GA032	6
RT510085	GA034	7
RT510086	GA039	12
RT510087	GA040	12
RT510088	GA041	8
RT510089	GA042	9
RT510091	GA057	31
RT510092	GA058	32
RT510093	GA059	32
RT510096	GA118	61
RT510097	GA119	61
RT510098	GA120	61
RT510099	GA121	64
RT510100	GA122	64
RT510101	GA123	62
RT510108	GA200	35
RT510109	GA201	35
RT510110	GA202	35
RT510111	GA203	35
RT510112	GA204	37
RT510112	GA212	13
RT510118	GA214	14
RT510120	GA223	14
RT510121	GA225	17
RT510123	GA234	18
RT510124	GA235	19
RT510137	GA281	21
RT510138	GA282	21
RT510141	GA306	11
RT510143	GA375	8
RT510149	GA402	53
RT510150	GA408	37
RT510153	GA411	38
RT510159	GA424	39
RT510160	GA432	39
RT510161	GA503	123
RT510162	GA504	123
RT510164	GA523	14
RT510175	GA701	39
RT510176	GA702	39
RT510179	GA705	59
RT510189	GA797	75
RT510192	GA801	76
RT510197	GA809	78
RT510198	GA810	83
RT510215	GA829	97
RT510249	GA990	60
RT510250	GA999	2
RT510251	GA298	22
RT510252	GA920	113
RT510253	GA911	112
RT510254	GA980	120
RT510255	GA905	111
RT510257	GA984	120
RT510258	GA132	62
RTM 121 A	GA121	64
RTM151C	GA151	64
RTM151C	GA129	62
RTM153B	GA122	64
RTM153B	GA122R	64
RTM200.01	GA114	63
RTM24TR	GA133	62
RTM300.01	GA110	63
RTM300.07	GA114	63

REGULATOR REGULADOR		
RTM300.11	GA115	63
RTT 118 C	GA118	61
RTT 118 E	GA118	61
RTT 118J	GA118	61
RTT 119 B	GA117	61
RTT 119A	GA119	61
RTT110C	GA505	2
RTT110CCJ	GA505	2
RTT110J	GA505	2
RTT121A	GA120	61
MAGNETON		
ORIGINAL	GAUSS	PAGE
170750	GA606	105
136131	GA901	58
443930134291	GA901	58
443930136111	GA901	58
443930136131	GA901	58
MAHLE		
ORIGINAL	GAUSS	PAGE
MGX 840	GA407	54
MGX 916	GA435	56
MAN		
ORIGINAL	GAUSS	PAGE
51 25601 6005	GA044	9
MANDO		
ORIGINAL	GAUSS	PAGE
809163	GA417	65
811883	GA417	65
A500C0111	GA417	65
TA5002655957	GA657	118
TA500C02001A	GA418	65
TA500C02401	GA421	65
TA500C02701	GA418	65
TA500C07101	GA908	66
TA500C07101	GA429	65
TA500C09001	GA419	65
MASSEY FERGUSON		
ORIGINAL	GAUSS	PAGE
1887416M1	GA030	57
1897383M1	GA030	57
MAZDA		
ORIGINAL	GAUSS	PAGE
BF1462	GA825	78
FE6518W70	GA825	78
FE8518W70	GA825	78
GY01-18-W70	GA471	68
S5SN18W70	GA796	75
MERCEDES BENZ		
ORIGINAL	GAUSS	PAGE
41544006	GA345	26
41544106	GA345	26
003-154-61-06	GA357	23
A003-154-75-06	GA358	23
A004-154-01-06	GA358	23
A0041544006	GA345	26
A0041544106	GA345	26
MERCURY		
ORIGINAL	GAUSS	PAGE
A11883	GA417	65
MITSUBISHI		
ORIGINAL	GAUSS	PAGE
220	GA849	79
465	GA471	68
231002J011	GA893	82
23815AA140	GA779	72
31150-R1A-A01	GA144	67
3188414R	GA815	78
5475922304691	GA771	71
5648111D	GA877	81
6050921F	GA867	80

REGULATOR REGULADOR		
6224Y12N	GA770	71
6224Z04A	GA770	71
62259204-01432	GA770	71
6963X25T	GA719	69
6964806C	GA719	69
866X54572	GA859	80
A002T82091	GA790	74
A005TA2591	GA790	74
A2T2094B	GA793	75
A2T34892	GA801	76
A2T35092	GA801	76
A2T38892	GA801	76
A2T40092	GA801	76
A2T82091	GA790	74
A2TA2871	GA801	76
A2TX4381ZC	GA769	71
A3T12291	GA801	76
A3T12391	GA801	76
A3T12491	GA801	76
A3TA8291	GA856	79
A3TB019	GA856	79
A5TA2591	GA790	74
A822T29570	GA763	70
A866703470	GA425	66
A866T00670	GA423	66
A866T00870	GA761	66
A866T01970	GA423	66
A866T02270	GA761	66
A866T02570	GA423	66
A866T02770	GA423	66
A866T02970	GA761	66
A866T03070	GA425	66
A866T03270	GA423	66
A866T06670	GA428	68
A866T06870	GA799	76
A866T09370	GA423	66
A866T09780	GA804	77
A866T09782	GA804	77
A866T18270	GA425	66
A866T38570	GA849	79
A866T38570	GA835	78
A866T52970	GA871	80
A866X03470	GA470	68
A866X04872	GA800	76
A866X05270	GA802	76
A866X05272	GA802	76
A866X05471	GA800	76
A866X05472	GA800	76
A866X06471	GA470	68
A866X07570	GA825	78
A866X08070	GA470	68
A866X08071	GA470	68
A866X08270	GA896	82
A866X08271	GA896	82
A866X08470	GA848	79
A866X08471	GA848	79
A866X08472	GA848	79
A866X08871	GA900	82
A866X08971	GA789	67
A866X09071	GA802	76
A866X09072	GA802	76
A866X09170	GA809	78
A866X09171	GA809	78
A866X09270	GA978	82
A866X09271	GA978	82
A866X09771	GA802	76
A866X09782	GA802	76
A866X09871	GA789	67
A866X11870	GA887	81
A866X11872	GA887	81

REGULATOR REGULADOR			REGULATOR REGULADOR			REGULATOR REGULADOR			REGULATOR REGULADOR		
A866X12071	GA848	79	A866X42572	GA784	73	VR-B254	GA225	15	VR-H2005-92	GA766	88
A866X12472	GA802	76	A866X46572	GA471	68	VR-B257	GA064	13	VR-H2005-95	GA162	85
A866X12682	GA728	69	A866X47272	GA772	71	VR-B261	GA211	21	VR-H2005-99	GA137	86
A866X12770	GA805	77	A866X47672	GA856	79	VR-B264	GA282	17	VR-H2005-99	GA141	70
A866X12772	GA805	77	A866X48782	GA837	79	VR-B267	GA227	16	VR-H2009-105SE	GA765	71
A866X12780	GA805	77	A866X49872	GA426	67	VR-B271	GA222	24	VR-H2009-109	GA772	72
A866X12782	GA805	77	A866X50372	GA786	74	VR-B280	GA359	16	VR-H2009-112	GA777	82
A866X12980	GA805	77	A866X50572	GA878	81	VR-B296	GA222	18	VR-H2009-118	GA893	82
A866X13272	GA785	73	A866X54772	GA771	71	VR-B360	GA232	17	VR-H2009-128	GA979	71
A866X13272	GA792	74	A866X57672	GA776	72	VR-B369	GA229	17	VR-H2009-130	GA771	80
A866X13670	GA835	78	A866X68272	GA771	71	VR-B371	GA228	24	VRH2009-139	GA867	81
A866X13671	GA835	78	A866X8472	GA848	79	VR-B379	GA369	23	VR-H2009-14N	GA887	69
A866X13970	GA807	77	AME700635	GA799	76	VR-B385	GA353	15	VRH2009-151B	GA756	80
A866X14070	GA798	76	B67518W70	GA805	77	VR-B510	GA273	31	VR-H2009-152	GA868	34
A866X14072	GA798	76	MD160671	GA728	69	VR-B558B	GA558	27	VR-H2009-160	GA759	67
A866X15170	GA785	73	MD350608	GA858	80	VR-B776	GA352	27	VRH2009-164	GA194	70
A866X15170	GA792	74	MD607372	GA423	66	VR-B854	GA364	28	VR-H2009-189	GA762	118
A866X17072	GA782	73	MD607570	GA423	66	VR-B867	GA396	20	VRH2009-192B	GA657	70
A866X17082	GA782	73	MD607619	GA425	66	VR-B880	GA266	28	VR-H2009-203	GA767	70
A866X17170	GA758	70	MD611432	GA802	76	VR-B881	GA581	20	VR-H2009-24	GA758	69
A866X17171	GA758	70	MD611481	GA809	78	VR-B883	GA264	106	VR-H2009-26	GA757	66
A866X17172	GA758	70	MD611502	GA978	82	VR-C524	GA609	43	VR-H2009-3	GA761	69
A866X17470	GA785	73	MD611565	GA802	76	VR-D406B	GA937	35	VRH2009-30	GA728	82
A866X17470	GA792	74	MD611588	GA802	76	VR-D583	GA205	35	VR-H2009-32	GA896	76
A866X19172	GA785	73	MD611710	GA802	76	VR-D669C	GA205	34	VR-H2009-37	GA801	68
A866X19172	GA792	74	MD618302	GA425	66	VR-D674H	GA198	35	VR-H2009-45	GA430	70
A866X19972	GA900	82	MD618483	GA802	76	VR-D680	GA205	35	VR-H2009-49	GA764	81
A866X20472	GA803	77	MD618569	GA801	76	VR-D686	GA205	39	VR-H2009-50	GA888	75
A866X20572	GA803	77	MD618696	GA801	76	VR-D702H	GA702	43	VR-H2009-67	GA797	70
A866X20782	GA785	73	MD618735	GA797	75	VR-D717	GA726	35	VR-H2009-85	GA763	79
A866X20972	GA803	77	MD618957	GA806	77	VR-D718	GA205	44	VR-H2009-99	GA856	54
A866X21072	GA782	73	MD619167	GA797	75	VR-D740	GA947	42	VR-IK02	GA434	102
A866X21472	GA785	73	MD619268	GA780	72	VR-D755	GA723	2	VR-K01	GA125	103
A866X21482	GA785	73	ME700799	GA789	67	VR-F110A	GA016	2	VR-K05	GA589	57
A866X22072	GA835	78	ME701260	GA789	67	VR-F110B	GA505	60	VR-LC100	GA030	60
A866X22081	GA849	79	ME701302	GA794	75	VR-F114A	GA102	60	VR-LC112	GA964	57
A866X22081	GA835	78	ME70136	GA857	79	VR-F114B	GA164	63	VR-LC200	GA172	121
A866X22272	GA801	76	ME701363	GA857	79	VR-F157	GA110	63	VR-PR003H	GA996	117
A866X22472	GA893	82	ME701399	GA808	78	VR-F158	GA114	63	VR-PR123	GA952	118
A866X22472	GA430	68	MM502585	GA781	73	VR-F159	GA103	64	VR-PR128	GA966	125
A866X22772	GA803	77	RGF1-18-W70	GA797	75	VR-F160	GA122	83	VR-PR135BA	GA927	119
A866X23072	GA893	82	VR425	GA804	77	VR-F161	GA104	46	VR-PR1671	GA974	124
A866X23072	GA430	68	MOBILETRON			VR-F818	GA995	46	VR-PR2000H	GA925	117
A866X23182	GA801	76	ORIGINAL	GAUSS	PAGE	VR-F920	GA846	50	VR-PR2206	GA962	120
A866X23772	GA836	78	TB-M001	GA768	71	VR-H2000-27	GA256	49	VR-PR2299H	GA984	119
A866X23773	GA836	78	TB-ND098	GA440	101	VR-H200041	GA251	50	VR-PR3389	GA973	116
A866X23972	GA789	67	TB-ND160	GA902	91	VR-H200044	GA254	47	VR-PR3529	GA939	116
A866X24072	GA803	77	TB-ND165	GA442	28	VR-H2000-45	GA737	47	VR-PR3617H	GA936	55
A866X24472	GA797	75	VR-B020	GA271	30	VR-H2000-48	GA742	50	VR-PR5011	GA903	117
A866X24972	GA797	75	VR-B021	GA361	30	VRH200050	GA255	51	VR-PR6603H	GA953	56
A866X25472	GA801	76	VR-B026	GA363	29	VR-H2000-52	GA259	51	VR-PR7736	GA923	115
A866X25572	GA797	75	VR-B033	GA348	29	VR-H2000-62	GA260	47	VR-V0219	GA932	109
A866X26070	GA794	75	VRB056	GA341	29	VR-H2000-64	GA221	92	VR-V0447	GA656	115
A866X26072	GA794	75	VR-B092	GA274	24	VR-H2000-9	GA213	51	VR-V2499	GA934	113
A866X26172	GA796	75	VR-B131	GA370	20	VR-H2000-94B	GA285	100	VR-V3231	GA914	113
A866X26641	GA888	81	VR-B132	GA268	30	VRH-2005-100A	GA885	88	VR-V3279	GA915	116
A866X26682	GA888	81	VR-B135	GA349	30	VR-H2005-101	GA159	85	VR-V3666	GA949	117
A866X27572	GA857	79	VR-B137	GA363	20	VR-H2005-142	GA136	87	VR-V3689	GA965	122
A866X27772	GA803	77	VR-B150	GA267	13	VR-H2005-146	GA147	87	VR-V3779	GA997	113
A866X27872	GA781	73	VR-B200H	GA208	11	VR-H2005-152	GA152	88	VR-V3780	GA918	117
A866X28372	GA808	78	VR-B205	GA398	9	VR-H2005-163	GA160	86	VR-V3874	GA954	115
A866X28472	GA781	73	VRB210	GA044	12	VR-H2005-190	GA145	100	VR-V5120	GA930	110
A866X28572	GA806	77	VR-B220	GA089	17	VR-H2005-40A	GA891	100	VR-V7144	GA687	112
A866X28572	GA807	77	VR-B221	GA229	21	VR-H2005-48A	GA895	100	VR-V7319	GA909	109
A866X29272	GA805	77	VR-B221	GA278	19	VR-H2005-54A	GA866	93	VR-V8869	GA649	91
A866X34172	GA780	72	VR-B242	GA239	17	VR-H2005-62A	GA168	93	VR-VW009	GA060	106
A866X34272	GA856	79	VR-B244	GA225	14	VRH2005-65	GA166	89	VR-VW010	GA501	122
A866X35472	GA472	68	VR-B250	GA190	21	VR-H2005-83	GA163	87	MOTORCRAFT		
A866X37272	GA856	79	VR-B252	GA281	20	VR-H2005-85	GA147	82	ORIGINAL	GAUSS	PAGE
A866X40371	GA795	75	VR-B254	GA261	17	VR-H2005-91	GA979	93	1GR-80	GA810	83

REGULATOR REGULADOR		
1GR-80	GA890	83
EGR255	GA879	52
EGR255	GA880	52
GR-784	GA811	45
GR-784B	GA811	45
GR-798	GA810	83
GR-798	GA890	83
GR-801	GA810	83
GR-801	GA890	83
GRE317	GA798	76
GRE792	GA798	76
GRE800	GA825	78
MOTOROLA		
ORIGINAL	GAUSS	PAGE
105-335	GA605	105
5-237	GA592	105
5-265	GA590	103
5-276	GA591	103
8RG2026	GA592	105
8RG2029	GA592	105
8RG2060	GA605	105
8RG2060A	GA605	105
8RG2060AS	GA605	105
8RG2060S	GA605	105
9RC6145M	GA607	83
NASHVILLE		
ORIGINAL	GAUSS	PAGE
2114000000	GA111	102
NEW ERA		
ORIGINAL	GAUSS	PAGE
AVR-551	GA113	45
IVR-5017	GA142	86
IVR-5020	GA196	91
IVR-808	GA248	49
IVR-926	GA799	76
NIKKO		
ORIGINAL	GAUSS	PAGE
375190150	GA100	83
375190151	GA100	83
NIPPONDENSO		
ORIGINAL	GAUSS	PAGE
260004050	GA112	102
260004051	GA112	102
260004070	GA112	102
260004180	GA112	102
260004300	GA112	102
260004301	GA112	102
1260001130	GA862	99
1260001760	GA862	99
1260002791	GA862	99
1260003430	GA891	100
1262200110	GA751	101
1266003660	GA138	85
126000-0340	GA827	97
126000-0360	GA875	101
126000-0371	GA823	96
126000-0380	GA498	102
126000-0400	GA827	97
126000-0410	GA826	97
126000-0411	GA826	97
126000-0430	GA829	97
126000-0440	GA828	97
126000-0460	GA875	101
126000-0470	GA826	97
126000-0500	GA875	101
126000-0510	GA827	97
126000-0540	GA841	98
126000-0550	GA821	96
126000-0570	GA840	98
126000-0580	GA823	96

REGULATOR REGULADOR		
126000-0600	GA870	100
126000-0610	GA831	97
126000-0650	GA827	97
126000-0670	GA875	101
126000-0700	GA827	97
126000-0720	GA818	96
126000-0721	GA818	96
126000-0731	GA827	97
126000-0760	GA870	100
126000-0840	GA817	95
126000-0850	GA816	95
126000-0880	GA816	95
126000-0920	GA450	92
126000-0920	GA449	102
126000-0931	GA833	98
126000-0932	GA833	98
126000-0940	GA824	96
126000-0970	GA872	100
126000-0980	GA821	96
126000-1030	GA824	96
126000-1060	GA845	99
126000-1110	GA834	98
126000-1110	GA831	97
126000-1160	GA870	100
126000-1170	GA841	98
126000-1200	GA832	98
126000-1260	GA834	98
126000-1270	GA834	98
126000-1300	GA824	96
126000-1310	GA828	97
126000-1330	GA818	96
126000-1360	GA844	99
126000-1370	GA816	95
126000-1400	GA833	98
126000-1410	GA824	96
126000-1410	GA843	99
126000-1421	GA450	92
126000-1421	GA449	102
126000-1440	GA831	97
126000-1441	GA831	97
126000-1450	GA833	98
126000-1460	GA450	92
126000-1460	GA449	102
126000-1470	GA842	99
126000-1471	GA842	99
126000-1530	GA833	98
126000-1550	GA821	96
126000-1570	GA821	96
126000-1580	GA820	93
126000-1630	GA860	95
126000-1640	GA820	93
126000-1660	GA820	93
126000-1670	GA820	93
126000-1700	GA824	96
126000-1730	GA851	94
126000-1750	GA851	94
126000-1800	GA822	95
126000-1810	GA865	99
126000-1850	GA865	99
126000-1860	GA843	99
126000-1870	GA865	99
126000-1880	GA843	99
126000-1930	GA851	94
126000-1940	GA853	94
126000-1960	GA854	94
126000-1970	GA895	100
126000-1971	GA895	100
126000-2000	GA865	99
126000-2050	GA854	94
126000-2150	GA850	94

REGULATOR REGULADOR		
126000-2151	GA850	94
126000-2190	GA866	100
126000-2200	GA854	94
126000-2250	GA854	94
126000-2260	GA865	99
126000-2320	GA861	95
126000-2450	GA866	100
126000-2500	GA895	100
126000-2540	GA448	101
126000-2740	GA895	100
126000-3130	GA166	93
126000-3131	GA166	93
126000-3170	GA166	93
126000-3171	GA166	93
126000-340	GA827	97
126000-3400	GA895	100
126000-3480	GA860	95
126000-7040	GA819	96
126000-7100	GA852	94
126220-0190	GA440	91
126220-0191	GA440	91
126600-0140	GA140	86
126600-3350	GA140	86
126600-3460	GA169	89
126600-3640	GA130	84
126600-7140	GA169	89
270006-4040	GA450	92
270006-4110	GA450	92
270205-4344	GA450	92
7T2798	GA498	102
NISSAN		
ORIGINAL	GAUSS	PAGE
22020-85M10	GA258	51
231003RZ1A	GA769	71
23100-7B000	GA858	80
23125-58S10	GA848	79
23125-F2500	GA879	52
23125-F2500	GA880	52
23125-W1700	GA830	52
23125-W1701	GA830	52
2313316E05	GA243	48
2313326E60	GA243	48
2313358S00	GA245	48
2313358S01	GA245	48
23133D4400	GA245	48
23133D4401	GA245	48
23133-F6100	GA243	48
23215-0L701	GA244	48
23215-0M000	GA258	51
23215-0M800	GA258	51
23215-0M801	GA258	51
23215-0M810	GA258	51
2321535F10	GA785	73
2321535F10	GA792	74
23215-58S10	GA848	79
2321564J01	GA241	48
2321564J01	GA242	48
2321564J11	GA785	73
2321564J11	GA792	74
2321564J12	GA785	73
2321564J12	GA792	74
23215-64J13	GA430	68
23215AG010	GA856	79
23215-B9800	GA879	52
23215-B9800	GA880	52
23215-OP611	GA430	68
23215-P2500	GA879	52
23215-P2500	GA880	52
23215-Q4601	GA879	52
23215-Q4601	GA880	52

REGULATOR REGULADOR		
23215-Q4602	GA880	52
23215-Q4602;	GA879	52
23500-99008	GA883	53
NOSSO		
ORIGINAL	GAUSS	PAGE
RNI 381935	GA595	104
OPEL		
ORIGINAL	GAUSS	PAGE
1204270	GA701	39
1204288	GA718	39
9193765	GA228	17
93176049	GA228	17
PARIS RHONE		
ORIGINAL	GAUSS	PAGE
YV7736	GA923	56
PEUGEOT		
ORIGINAL	GAUSS	PAGE
576146	GA957	106
576163	GA957	106
95546007	GA957	106
96408787	GA230	18
7701024524	GA957	106
7701027713	GA957	106
7701030069	GA957	106
57054F	GA230	18
5705AA	GA230	18
5761.40	GA515	123
5761A8	GA230	18
POONG SUNG		
ORIGINAL	GAUSS	PAGE
0K72A24520	GA126	102
121500-0011	GA125	102
OK054-18-300A	GA128	103
POWERMAX		
ORIGINAL	GAUSS	PAGE
1113963	GA558	31
81113963	GA558	31
PRESTOLITE		
ORIGINAL	GAUSS	PAGE
35214592	GA597	104
35215163	GA598	104
35215163	GA596	104
35381770	GA597	104
35381865	GA598	104
35381940	GA598	104
35382000	GA596	104
35382090	GA598	104
35382110	GA596	104
105-237	GA592	105
105-265	GA590	103
105-276	GA591	103
41-1740	GA605	105
8-724	GA609	106
AVE2119-E	GA604	105
K01206	GA596	104
K01211	GA595	104
K01390	GA597	104
K0142	GA596	104
K01426	GA598	104
K01458	GA595	104
K01609	GA595	104
K1179	GA595	104
SRP-1373	GA609	106
REGITAR		
ORIGINAL	GAUSS	PAGE
C524	GA609	106
D100	GA202	35
D235SEL	GA722	42
D276	GA416	38
D412	GA409	37

REGULATOR REGULADOR		
D424	GA424	39
D432	GA432	39
D440	GA413	38
D445	GA414	38
D583	GA205	35
D602R	GA415	38
D635	GA204	37
D670	GA210	37
D671	GA201	35
D673	GA203	35
D674	GA198	34
D675	GA408	37
D680	GA205	35
D682	GA209	36
D686	GA205	35
D687	GA206	36
D688	GA206	36
D689	GA200	35
D689L	GA200	35
D694HD	GA411	38
D701	GA701	39
D702	GA702	39
D702	GA707	40
D703	GA704	40
D706	GA706	40
D709R	GA703	39
D709R	GA708	40
D711	GA718	39
D712	GA721	42
D740	GA947	44
GR540A	GA008	31
GR784M	GA811	45
GR786M	GA810	83
GR786M	GA890	83
GR811B	GA812	45
GR811B	GA892	46
GR815	GA813	45
GR817	GA814	46
GR900	GA847	46
GR911	GA355	126
GR920	GA846	46
GR920	GA846	46
K05	GA589	103
TB-M001	GA768	71
TB-ND160	GA902	101
V3231	GA914	113
V3419	GA997	122
V3666	GA949	116
V3689	GA965	117
V3779	GA997	122
V3874	GA954	117
V4114	GA985	120
V5001	GA922	113
V5745	GA913	113
V8237	GA985	120
VBR238	GA036	7
VRB020	GA271	28
VRB033	GA348	29
VRB092	GA274	29
VRB102	GA007	31
VRB131	GA370	24
VRB132	GA268	20
VRB135	GA349	30
VRB137	GA363	30
VRB150	GA267	20
VRB160	GA226	17
VRB190	GA001	3
VRB191	GA011	4
VRB192	GA397	11
VRB193	GA090	13

REGULATOR REGULADOR		
VRB193ML	GA090	13
VRB194	GA034	7
VRB194	GA375	8
VRB195	GA021	11
VRB195ML	GA026	12
VRB195ML	GA029	12
VRB196MH	GA022	11
VRB196MH	GA026	12
VRB196ML	GA022	11
VRB198	GA018	5
VRB199-3	GA004	3
VRB199-4	GA005	3
VRB200H	GA208	13
VRB200H	GA212	13
VRB200H	GA214	14
VRB200H	GA223	14
VRB201H	GA211	13
VRB202L	GA025	10
VRB203	GA301	10
VRB204	GA397	11
VRB205	GA398	11
VRB206	GA041	8
VRB207	GA306	11
VRB209	GA304	10
VRB211	GA003	2
VRB213	GA058	32
VRB213	GA058R	32
VRB213	GA059	32
VRB219	GA042	9
VRB221	GA229	17
VRB222	GA212	13
VRB222	GA223	14
VRB222	GA523	14
VRB224B	GA013	4
VRB229	GA037	7
VRB240H	GA208	13
VRB242	GA239	19
VRB243	GA265	20
VRB244	GA225	17
VRB251	GA239	19
VRB252	GA220	16
VRB252	GA231	18
VRB252	GA282	21
VRB253	GA234	18
VRB254	GA225	17
VRB254	GA261	20
VRB255	GA220	16
VRB255	GA240	19
VRB256	GA220	16
VRB257	GA064	15
VRB260	GA023	10
VRB263	GA230	18
VRB264	GA282	21
VRB267	GA227	17
VRB268	GA297	22
VRB270	GA233	18
VRB271	GA222	16
VRB280	GA359	24
VRB296	GA222	16
VRB360	GA232	18
VRB371	GA228	17
VRB379	GA369	24
VRB385	GA353	23
VRB391	GA391	15
VRB392	GA392	15
VRB394	GA063	14
VRB510	GA273	15
VRB880	GA266	20
VRB883	GA264	20
VR-DU510	GA510	106

REGULATOR REGULADOR		
VRF110A	GA016	2
VRF114A	GA102	60
VRF114B	GA164	60
VRF118	GA118	61
VRF119	GA119	61
VRF119B	GA117	61
VRF121	GA133	62
VRF121	GA120	61
VRF121	GA132	62
VRF151A	GA121	64
VRF153A	GA122	64
VRF156	GA123	62
VRF156	GA123S	62
VRF157	GA110	63
VRF158	GA114	63
VRF159	GA103	63
VRF160	GA122	64
VRF161	GA104	83
VRH2000-1	GA880	52
VRH2000-14	GA253	50
VRH2000-16	GA252	50
VRH2000-18	GA241	48
VRH2000-2	GA882	52
VRH2000-22	GA881	52
VRH2000-27	GA256	50
VRH2000-27	GA259	51
VRH2000-28	GA257	50
VRH2000-29	GA250	49
VRH2000-2B	GA883	53
VRH2000-3	GA830	52
VRH2000-30	GA248	49
VRH2000-37	GA246	48
VRH2000-38	GA258	51
VRH2000-3A	GA884	53
VRH2000-40	GA249	49
VRH2000-41	GA251	49
VRH2000-46	GA244	48
VRH2000-47	GA249	49
VRH2000-50	GA255	50
VRH2000-52	GA256	50
VRH2000-5H	GA245	48
VRH2000-62	GA260	51
VRH2000-64	GA221	47
VRH2005-10	GA824	96
VRH2005-10	GA843	99
VRH2005-100A	GA885	100
VRH2005-101	GA159	88
VRH2005-14	GA823	96
VRH2005-142	GA136	85
VRH2005-146A	GA147	87
VRH2005-148	GA138	85
VRH2005-15	GA872	100
VRH2005-150	GA135	85
VRH2005-151B	GA861	95
VRH2005-152H	GA152	87
VRH2005-16A	GA832	98
VRH2005-17A	GA833	98
VRH2005-18A	GA834	98
VRH2005-19	GA842	99
VRH2005-190	GA145	86
VRH2005-22	GA844	99
VRH2005-23A	GA819	96
VRH2005-23A	GA821	96
VRH2005-24	GA816	95
VRH2005-25	GA817	95
VRH2005-26	GA818	96
VRH2005-28	GA875	101
VRH2005-2W	GA451	92
VRH2005-30A	GA851	94
VRH2005-31A	GA820	93

REGULATOR REGULADOR		
VRH2005-32A	GA860	95
VRH2005-33A	GA831	97
VRH2005-34	GA862	99
VRH2005-35	GA852	94
VRH2005-39	GA870	100
VRH2005-40	GA855	94
VRH2005-40A	GA891	100
VRH2005-46A	GA854	94
VRH2005-48A	GA895	100
VRH2005-4A	GA827	97
VRH2005-5	GA829	97
VRH2005-59	GA853	94
VRH2005-6	GA828	97
VRH2005-60	GA822	95
VRH2005-62A	GA168	93
VRH2005-63A	GA865	99
VRH2005-64A	GA866	100
VRH2005-65	GA166	93
VRH2005-77	GA850	94
VRH2005-7A	GA826	97
VRH2005-83	GA163	89
VRH2005-85A	GA147	87
VRH2005-90	GA140	86
VRH2005-91A	GA142	86
VRH2005-92	GA766	93
VRH2005-96	GA130	84
VRH2005-99	GA137	85
VRH2005-99	GA141	86
VRH2005-9A	GA841	98
VRH2005-9A	GA845	99
VRH2009	GA423	66
VRH2009-102	GA786	74
VRH2009-105	GA426	67
VRH2009-105SE	GA765	70
VRH2009-106	GA429	65
VRH2009-107	GA779	72
VRH2009-109	GA772	71
VRH2009-10N	GA807	77
VRH2009-11	GA798	76
VRH2009-112	GA777	72
VRH2009-114	GA878	81
VRH2009-116	GA418	65
VRH2009-118	GA893	82
VRH2009-12	GA428	68
VRH2009-128	GA979	82
VRH2009-130	GA771	71
VRH2009-14	GA887	81
VRH2009-148	GA877	81
VRH2009-15	GA785	73
VRH2009-15	GA792	74
VRH2009-151B	GA756	69
VRH2009-160	GA759	34
VRH2009-18	GA425	66
VRH2009-185	GA978	82
VRH2009-203	GA767	70
VRH2009-22	GA803	77
VRH2009-23	GA848	79
VRH2009-24	GA758	70
VRH2009-26	GA757	69
VRH2009-28	GA809	78
VRH2009-3	GA761	66
VRH2009-33	GA782	73
VRH2009-37	GA801	76
VRH2009-4	GA800	76
VRH2009-40	GA849	79
VRH2009-45	GA430	68
VRH2009-47	GA799	76
VRH2009-49	GA764	70
VRH2009-50	GA888	81
VRH2009-6	GA802	76

REGULATOR REGULADOR		
VRH2009-62	GA815	78
VRH2009-63	GA796	75
VRH2009-64M	GA781	73
VRH2009-66	GA472	68
VRH2009-67	GA797	75
VRH2009-69	GA789	67
VRH2009-69B	GA900	82
VRH2009-7	GA805	77
VRH2009-70	GA780	72
VRH2009-73	GA806	77
VRH2009-75	GA417	65
VRH2009-77	GA794	75
VRH2009-78	GA804	77
VRH2009-79	GA857	79
VRH2009-8	GA470	68
VRH2009-80B	GA808	78
VRH2009-82	GA795	75
VRH2009-85	GA763	70
VRH2009-86	GA421	65
VRH2009-88	GA889	81
VR-H2009-89	GA908	66
VRH2009-90	GA784	73
VRH2009-94	GA837	79
VRH2009-98	GA871	80
VRH2009-99	GA856	79
VR-IK019	GA401	53
VR-IK02	GA434	54
VR-IK029	GA402	53
VR-IK149	GA403	53
VRK01	GA125	102
VRK02	GA126	102
VRLC111	GA148	57
VRLC111B	GA149	57
VRMD01	GA422	65
VRMD07	GA420	83
VRMD08	GA433	66
VRP393	GA236	37
VRPR002	GA503	123
VRPR120	GA515	123
VRPR123	GA952	117
VRPR126	GA639	124
VRPR127B	GA955	124
VRPR128	GA966	118
VRPR135BA	GA927	125
VRPR135BA	GA969	125
VRPR1620	GA504	123
VRPR1652	GA652	124
VRPR1669	GA502	123
VRPR1671	GA974	119
VRPR1925	GA925	124
VRPR1935	GA911	112
VRPR2000H	GA925	124
VR-PR2206	GA962	117
VRPR2292	GA980	120
VRPR2299	GA984	120
VRPR3389	GA973	119
VRPR3529	GA930	115
VRPR3534	GA905	111
VRPR3729A	GA928	125
VRPR5011	GA903	55
VRPR5023	GA921	113
VRVN001	GA360	126
VRVN002	GA350	126
VRVW005NH	GA520	123
VRVW010	GA501	122
RENAULT		
ORIGINAL	GAUSS	PAGE
7701 049 500	GA504	123
7701 203 872	GA500	122

REGULATOR REGULADOR		
SCANIA		
ORIGINAL	GAUSS	PAGE
1117253	GA304	10
SEAT		
ORIGINAL	GAUSS	PAGE
SE1411903019A	GA116	61
SEG		
ORIGINAL	GAUSS	PAGE
272220921	GA321	25
SUBARU		
ORIGINAL	GAUSS	PAGE
23815-AA010	GA262	51
23815-AA050	GA256	50
23815-AA050	GA259	51
23815-AA160	GA772	71
49575-7101	GA879	52
49575-7101	GA880	52
49575-7301	GA879	52
49575-7301	GA880	52
SUZUKI		
ORIGINAL	GAUSS	PAGE
3250077000	GA895	100
3140068D02	GA230	18
3250060G10	GA895	100
3250066D00	GA784	73
THERMOKING		
ORIGINAL	GAUSS	PAGE
41-1740	GA605	105
41-8851	GA606	105
44-7322	GA590	103
44-7928	GA591	103
44-8995	GA592	105
TOYOTA		
ORIGINAL	GAUSS	PAGE
30010	GA113	45
31010	GA113	45
40025	GA113	45
27060-0T320	GA139	85
27700-21050	GA885	100
27700-22010	GA113	45
27700-23010	GA168	93
27700-27070	GA961	101
27700-35040	GA820	93
27700-46030	GA834	98
27700-46040	GA834	98
27700-63030	GA875	101
27700-72030	GA112	102
27700-72050	GA875	101
27700-74030	GA820	93
27700-75030	GA885	100
27700-75030	GA820	93
27700-OL100	GA382	27
TRANSPO		
ORIGINAL	GAUSS	PAGE
107301	GA147	87
107149	GA916	113
351171	GA408	37
399105	GA366	4
399106	GA367	4
13650D	GA206	36
13708D	GA714	41
39-8305	GA768	71
39-8305	GA768	71
46-82202	GA902	101
46-82207	GA441	91
46-82207	GA134	84
46-82208	GA442	91
C8010	GA609	106
D10	GA200	35
D101	GA200	35

REGULATOR REGULADOR		
D101HD	GA200	35
D101HDB200	GA200	35
D102HD	GA205	35
D102HD1	GA205	35
D104HD	GA206	36
D104HD1	GA206	36
D10AC	GA200	35
D10AC132	GA200	35
D10SE12	GA200	35
D10SE132	GA200	35
D10SE138	GA200	35
D1282	GA752	43
D200XHD	GA722	42
D2024	GA941	43
D21N	GA209	36
D21N1	GA209	36
D2262	GA716	41
D22AC1	GA205	35
D27	GA205	35
D27A	GA205	35
D30	GA206	36
D30A	GA206	36
D30S	GA206	36
D32S	GA207	36
D3587	GA723	42
D3588	GA499	42
D403	GA416	38
D404	GA400	34
D408XHD	GA408	37
D411HD	GA411	38
D412	GA409	37
D424	GA424	39
D425XHD	GA412	38
D432	GA432	39
D440	GA413	38
D445	GA414	38
D445XHD	GA410	37
D445XHD	GA414	38
D446XHD	GA415	38
D4476	GA714	41
D702SE	GA702	39
D702SE	GA707	40
D703	GA704	40
D705XHD	GA703	39
D705XHD	GA708	40
D706	GA706	40
D712	GA409	37
D720XHD	GA702	39
D734	GA709	40
D749XHD	GA710	40
D749XHD	GA711	41
D840	GA945	44
D850	GA942	43
D910	GA940	34
D9212	GA204	37
D9212S	GA204	37
D940	GA947	44
D9715	GA721	42
DE1338	GA948	44
DE604	GA210	37
DE605	GA198	34
DE606	GA203	35
DE607	GA200	35
DE608	GA202	35
DE609	GA201	35
DE701	GA701	39
DE708	GA718	39
F540	GA008	31
F600	GA847	46
F602	GA846	46

REGULATOR REGULADOR		
F602	GA846	46
F610	GA350	126
F611	GA360	126
F613	GA355	126
F784	GA811	45
F785	GA812	45
F785	GA892	46
F786	GA995	46
F794	GA810	83
F794	GA890	83
F796	GA813	45
F798	GA814	46
IB 501	GA190	14
IB003	GA999	2
IB027	GA027	5
IB033	GA004	3
IB034	GA005	3
IB035	GA034	7
IB0839	GA345	26
IB120	GA297	22
IB125	GA283	21
IB160	GA226	17
IB200	GA063	14
IB201	GA064	15
IB206	GA220	16
IB206	GA240	19
IB206	GA261	20
IB214	GA234	18
IB220	GA220	16
IB229	GA229	17
IB229HD	GA229	17
IB230	GA278	21
IB231	GA220	16
IB231	GA231	18
IB231	GA282	21
IB235	GA235	19
IB236	GA265	20
IB239	GA239	19
IB247	GA331	23
IB251	GA232	18
IB252	GA230	18
IB255	GA216	15
IB257	GA281	21
IB261	GA222	16
IB262	GA266	20
IB266	GA264	20
IB283	GA228	17
IB286	GA233	18
IB293	GA353	23
IB297	GA297	22
IB301A	GA011	4
IB305	GA001	3
IB307	GA013	4
IB321	GA370	24
IB347	GA227	17
IB347	GA227	17
IB348	GA090	13
IB350	GA090	13
IB351	GA090	13
IB352	GA021	11
IB353	GA026	12
IB353	GA029	12
IB354	GA022	11
IB355	GA022	11
IB355	GA026	12
IB356	GA019	5
IB357	GA032	6
IB358	GA397	11
IB359	GA003	2
IB359B	GA058	32

REGULATOR REGULADOR		
IB362	GA301	10
IB363	GA304	10
IB364	GA044	9
IB365	GA365	10
IB368	GA023	10
IB369-1	GA310	8
IB369-1	GA310	8
IB370	GA090	13
IB370A	GA090	13
IB371	GA089	12
IB374	GA018	5
IB375	GA375	8
IB378	GA034	7
IB378	GA025	10
IB378	GA025	10
IB381	GA041	8
IB381HD	GA041	8
IB382	GA041	8
IB385	GA212	13
IB385	GA214	14
IB385	GA223	14
IB386	GA042	9
IB387	GA211	13
IB388	GA212	13
IB388	GA223	14
IB388	GA523	14
IB389	GA212	13
IB391	GA391	15
IB392	GA392	15
IB397	GA397	11
IB399	GA306	11
IB400	GA058	32
IB400	GA058R	32
IB400	GA059	32
IB510	GA273	15
IB512	GA208	13
IB520	GA037	7
IB5225	GA225	17
IB5225	GA222	16
IB5225HD	GA222	16
IB5289	GA368	24
IB5290	GA532	24
IB5300	GA300	22
IB5302	GA294	22
IB5356	GA225	17
IB5378	GA358	23
IB5379	GA369	24
IB545	GA036	7
IB547	GA036	7
IB558	GA558	31
IB5881	GA356	23
IB6011	GA340	29
IB6020	GA271	28
IB6024	GA348	29
IB6026	GA387	30
IB6026	GA363	30
IB6037	GA361	30
IB6056	GA341	29
IB6067	GA364	27
IB6132	GA268	20
IB6135	GA349	30
IB6137	GA363	30
IB6150	GA267	20
IB6165	GA346	29
IB6197	GA354	23
IB678	GA359	24
IB679	GA284	22
IB840	GA351	26
IB861	GA222	16
IB867	GA396	28

REGULATOR REGULADOR		
IB875	GA224	16
IB885	GA357	23
ID4009	GA510	106
IH203	GA246	48
IH204	GA247	49
IH205	GA248	49
IH210	GA880	52
IH211	GA879	52
IH212	GA830	52
IH214	GA881	52
IH215	GA882	52
IH242	GA245	48
IH244	GA213	92
IH251	GA215	47
IH253	GA217	47
IH254V	GA249	49
IH669	GA221	47
IH707	GA883	53
IH711	GA589	103
IH716	GA884	53
IH737	GA737	47
IH738	GA254	50
IH744	GA260	51
IH748	GA254	50
IH760	GA253	50
IH761	GA252	50
IH762	GA241	48
IH765	GA256	50
IH766	GA257	50
IH767	GA258	51
IH768	GA259	51
IH769	GA255	50
IH769	GA255	50
IH772	GA742	47
IH774	GA244	48
IH776	GA251	49
IH785	GA285	51
IK401	GA401	53
IK403	GA087	56
IK403	GA434	54
IK404	GA402	53
IK543	GA403	53
IK735	GA435	56
IL211	GA030	57
IL219	GA172	57
IL223	GA148	57
IL223B	GA148	57
IL225	GA149	57
IM204	GA423	66
IM205	GA425	66
IM212	GA799	76
IM213	GA428	68
IM216	GA800	76
IM217	GA802	76
IM225	GA761	66
IM232	GA764	70
IM263	GA470	68
IM265	GA805	77
IM267	GA896	82
IM268	GA807	77
IM270	GA798	76
IM274	GA848	79
IM275	GA887	81
IM277	GA757	69
IM279	GA758	70
IM280	GA782	73
IM281	GA809	78
IM282	GA728	69
IM284	GA785	73
IM284	GA792	74

REGULATOR REGULADOR		
IM286	GA900	82
IM287	GA978	82
IM288	GA417	65
IM290	GA796	75
IM292	GA430	68
IM294	GA789	67
IM295	GA781	73
IM318	GA815	78
IM341	GA780	72
IM345	GA472	68
IM362	GA893	82
IM362	GA893	82
IM381	GA784	73
IM472	GA772	71
IM476	GA856	79
IM498	GA765	70
IM499	GA759	34
IM503	GA786	74
IM505	GA878	81
IM529	GA871	80
IM545	GA859	80
IM547	GA771	71
IM548	GA194	67
IM564	GA877	81
IM569	GA867	80
IM622	GA770	71
IM631	GA719	69
IM757	GA795	75
IM830	GA803	77
IM831	GA804	77
IM832	GA801	76
IM834	GA836	78
IM835	GA888	81
IM839	GA849	79
IM843	GA794	75
IM844	GA889	81
IM845	GA806	77
IM846	GA808	78
IM847	GA797	75
IM848	GA779	72
IM851	GA837	79
IM853HD	GA868	80
IM854	GA857	79
IN057	GA840	98
IN215	GA850	94
IN219	GA826	97
IN220	GA827	97
IN221	GA829	97
IN222	GA828	97
IN224	GA824	96
IN226	GA841	98
IN227	GA823	96
IN233	GA498	102
IN235	GA875	101
IN250	GA821	96
IN251	GA816	95
IN252	GA817	95
IN253	GA818	96
IN254	GA870	100
IN255	GA872	100
IN256	GA819	96
IN257	GA860	95
IN277	GA897	101
IN302	GA961	101
IN304	GA168	93
IN3054	GA885	100
IN317	GA163	89
IN3191	GA162	88
IN343	GA891	100
IN3570	GA153	87

REGULATOR REGULADOR		
IN4180	GA174	89
IN429	GA842	99
IN431	GA843	99
IN433	GA844	99
IN434	GA831	97
IN435	GA832	98
IN436	GA833	98
IN437	GA851	94
IN438	GA834	98
IN439	GA820	93
IN440	GA852	94
IN441	GA865	99
IN442	GA862	99
IN444	GA845	99
IN445	GA855	94
IN447	GA166	93
IN447HD	GA166	93
IN449	GA853	94
IN450	GA822	95
IN452	GA895	100
IN453	GA854	94
IN454	GA766	93
IN455	GA866	100
IN462	GA861	95
IN589	GA112	102
IN6004	GA137	85
IN6004	GA141	86
IN6015	GA142	86
IN6301	GA147	87
IN6302	GA162	88
IN6308	GA152	87
IN6315	GA137	85
IN6315	GA141	86
IN6324	GA159	88
IN6329	GA160	88
IN6335	GA140	86
IN6342	GA136	85
IN6343	GA130	84
IN6349	GA135	85
IN6349HD	GA135	85
IN6366	GA138	85
IN6368	GA195	91
IN6376	GA170	89
IN6376	GA146	87
IN6385	GA196	91
IN7541	GA155	88
IN8315	GA161	93
IN920	GA450	92
IN921	GA451	92
IN9252	GA447	92
IN9254	GA448	101
INP420	GA440	91
INP421	GA186	90
IP123	GA952	117
IP125	GA925	124
IP127	GA515	123
IP129B	GA927	125
IP129B	GA969	125
IP1639	GA639	124
IP1652	GA652	124
IP1903	GA966	118
IP729B	GA928	125
IP735B	GA926	125
IP735B	GA929	125
IP736	GA923	56
IP955	GA955	124
IX106	GA102	60
IX108	GA164	60
IX110	GA119	61
IX111	GA117	61

REGULATOR REGULADOR			REGULATOR REGULADOR			REGULATOR REGULADOR			REGULATOR REGULADOR		
IX112	GA116	61	M562	GA939	116	501413	GA390	107	593983	GA970	118
IX118	GA118	61	M563	GA903	55	501414	GA989	121	593984	GA970	118
IX121	GA121	64	M564	GA997	122	501418	GA318	107	595200	GA918	113
IX122	GA151	64	M565	GA909	112	501422	GA614	108	595238	GA682	110
IX122	GA129	62	M567	GA681	110	501438	GA694	111	595243	GA915	113
IX123	GA122	64	M568	GA977	199	501467	GA612	108	595265	GA918	113
IX127	GA120	61	M569	GA293	107	501471	GA693	111	595318	GA681	110
IX127	GA132	62	M570	GA984	120	501472	GA998	122	595379	GA691	111
IX127	GA133	62	M570	GA984	120	505054	GA505	2	595385	GA977	199
IX131	GA123	62	M571	GA985	120	511006	GA957	106	595387	GA919	113
IX131	GA123S	62	M573	GA915	113	511008	GA957	106	595411	GA993	121
IX131HD	GA123	62	M574	GA949	116	511010	GA957	106	595416	GA991	121
IX131HD	GA123S	62	M575	GA914	113	511022	GA957	106	595464	GA611	108
IX138	GA104	83	M576	GA909	112	511024	GA957	106	599101	GA918	113
IX4004	GA016	2	M578	GA968	118	581255	GA957	106	599102	GA970	118
IX4005	GA505	2	M579	GA997	122	581256	GA957	106	599149	GA681	110
IX491	GA110	63	M582	GA981	120	590536	GA928	125	599154	GA680	110
IX594	GA122	64	M586	GA991	121	590660	GA639	124	599241	GA648	109
IX595	GA103	63	M608	GA998	122	590681	GA957	106	599249	GA649	109
IX599	GA114	63	M611	GA950	116	590932	GA502	123	599316	GA980	120
IY058	GA421	65	M614	GA972	119	591559	GA682	110	690012	GA957	106
IY094	GA420	83	M617	GA930	115	591901	GA918	113	690587	GA957	106
IY126	GA429	65	M647	GA919	113	592791	GA501	122	690645	GA957	106
IY126C	GA908	66	M647	GA919	113	592797	GA501	122	690686	GA957	106
IY146	GA433	66	MP300	GA607	83	592800	GA501	122	691097	GA957	106
IY422	GA422	65	MP300	GA606	105	592801	GA501	122	691253	GA957	106
IY510	GA431	66	MP300225	GA607	83	592802	GA593	107	691292	GA957	106
IY702	GA775	72	P8393	GA236	37	592802	GA593	107	691428	GA957	106
IY704	GA657	118	P8393A	GA236	37	592910	GA501	122	691468	GA957	106
IY727	GA979	82	PG101	GA125	102	592911	GA501	122	691486	GA957	106
IY794	GA418	65	PG102	GA126	102	593131	GA501	122	691532	GA957	106
IY796	GA967	118	PG103	GA127	103	593133	GA501	122	691657	GA657	118
IZ229	GA100	83	PG104	GA128	103	593137	GA501	122	702151	GA687	110
M154	GA680	110	PG133	GA125	102	593139	GA501	122	702155	GA656	109
M319	GA996	121	UNIPPOINT			593258	GA501	122	1638104	GA994	121
M379	GA691	111	ORIGINAL	GAUSS	PAGE	593290	GA503	123	2479939	GA994	121
M464	GA611	108	YRV10	GA190	14	593301	GA501	122	2518337	GA929	125
M506	GA520	123	VALEO			593310	GA503	123	2519690	GA593	107
M507	GA036	7	ORIGINAL	GAUSS	PAGE	593312	GA501	122	2521335	GA501	122
M509	GA060	106	92856	GA515	123	593316	GA504	123	2541291	GA929	125
M511	GA501	122	92897	GA925	124	593319	GA996	121	2541392	GA501	122
M514	GA502	123	92902	GA925	124	593326	GA501	122	2541404	GA501	122
M516	GA504	123	92913	GA515	123	593333	GA974	119	2541406	GA500	122
M517	GA503	123	92940	GA925	124	593333	GA936	116	2541407	GA593	107
M519	GA953	117	92955	GA955	124	593347	GA936	116	2541433	GA501	122
M520	GA934	115	92966	GA926	125	593349	GA503	123	2541493	GA501	122
M523	GA962	117	92966	GA929	125	593350	GA501	122	2541496	GA500	122
M5-237A	GA592	105	92973	GA515	123	593384	GA984	120	2541666	GA501	122
M525	GA973	119	92981	GA925	124	593396	GA984	120	2541667	GA501	122
M5-265	GA590	103	97729	GA515	123	593406	GA924	115	2541668	GA503	123
M527	GA936	116	182046	GA652	124	593411	GA504	123	2541682	GA901	122
M5-276	GA591	103	182169	GA969	125	593419	GA997	122	2541701	GA501	122
M530	GA911	112	182769	GA969	125	593423	GA962	117	2541702	GA501	122
M531	GA922	113	231425	GA420	83	593454	GA954	117	2541715	GA502	123
M5-335	GA605	105	300692	GA926	125	593458	GA984	120	2541721	GA501	122
M5-335HD	GA605	105	300692	GA929	125	593477	GA905	111	2541800	GA501	122
M534	GA916	113	300725	GA639	124	593505	GA905	111	2541915	GA996	121
M535	GA921	113	300741	GA926	125	593529	GA930	115	2541952	GA504	123
M537	GA974	119	300741	GA929	125	593534	GA905	111	2541972	GA501	122
M543	GA970	118	300744	GA927	125	593546	GA984	120	2542299	GA984	120
M544	GA913	113	300747	GA929	125	593666	GA949	116	2542349	GA924	115
M545	GA918	113	300806	GA652	124	593675	GA687	110	2542499	GA934	115
M546	GA984	120	300868	GA652	124	593689	GA965	117	2543156	GA682	110
M547	GA980	120	300883	GA639	124	593796	GA918	113	2543204	GA970	118
M549	GA965	117	300901	GA652	124	593873	GA918	113	2543231	GA970	118
M551	GA905	111	493811	GA911	112	593874	GA954	117	2543245	GA682	110
M556	GA656	109	493820	GA920	113	593877	GA970	118	2543279	GA915	113
M557	GA954	117	501405	GA906	112	593948	GA977	199	2543297	GA919	113
M558	GA932	115	501409	GA746	112	593970	GA907	112	2543298	GA907	112
M561	GA935	116	501411	GA506	107	593975	GA977	199	2543591	GA681	110

REGULATOR REGULADOR		
2590512	GA926	125
2590512	GA929	125
2590558	GA639	124
2590768	GA501	122
2605460	GA998	122
2606074	GA994	121
2607089	GA921	113
2607144	GA687	110
2607645	GA691	111
2608236	GA993	121
2609955	GA914	113
2609960	GA611	108
2610181	GA681	110
2616117	GA905	111
2620798	GA988	120
2650219	GA932	115
2650348	GA932	115
2650441	GA994	121
2650447	GA656	109
2650473	GA932	115
2650557	GA994	121
2650571	GA687	110
2655001	GA922	113
2655006	GA931	115
2655132	GA921	113
2655415	GA921	113
2655544	GA913	113
2655734	GA979	82
2712251	GA694	111
2712391	GA390	107
2712835	GA992	121
2712840	GA693	111
2712910	GA746	112
2713058	GA612	108
2713729	GA506	107
2716361	GA989	121
2717002	GA318	107
2724936	GA998	122
18145313	GA994	121
20051012	GA922	113
20071017	GA931	115
20071017	GA594	108
20080622	GA931	115
20080622	GA594	108
93312974	GA911	112
133421122	GA913	113
602140953	GA994	121
20080710B	GA913	113
2541715C	GA502	123
2541996B	GA996	121
2542209B	GA936	116
2542549B	GA997	122
2605597A	GA980	120
2608238M	GA991	121
2650030C	GA916	113
2650561 15926088	GA994	121
2655006A	GA594	108
510 002	GA510	106
510 004	GA510	106
510 005	GA510	106
519 001	GA510	106
592 968	GA117	61
9RC2055	GA500	122
9RC2062	GA500	122
9RC6065	GA501	122
9RC6074	GA502	123
A468817	GA617	108
A564796A	GA198	34
IL 147	GA926	125
N0002655132	GA921	113

REGULATOR REGULADOR		
NB982	GA957	106
NC 692	GA955	124
NC168	GA515	123
NC170	GA515	123
NC173	GA515	123
NC184	GA927	125
NC362	GA926	125
NC927	GA926	125
NC989	GA593	107
S9115PR	GA998	122
SG9B082	GA911	112
TA500B11101	GA981	120
TA500C0041	GA967	118
TA500C06001C	GA657	118
YH1639	GA639	124
YH1652	GA652	124
YH1654	GA652	124
YH1925	GA925	124
YH2602	GA639	124
YH2605	GA639	124
YH2606	GA639	124
YL120	GA515	123
YL121	GA515	123
YL122	GA652	124
YL126	GA639	124
YL127	GA515	123
YL129	GA652	124
YL132	GA925	124
YL135	GA926	125
YL138	GA639	124
YL139	GA639	124
YL146	GA926	125
YL149	GA652	124
YL151	GA639	124
YL152	GA652	124
YL154	GA652	124
YL155	GA652	124
YL1649	GA652	124
YL190	GA925	124
YM 1620	GA504	123
YM1666FP5	GA954	117
YM1919P1	GA996	121
YM1940G	GA501	122
YM1949	GA501	122
YM1950	GA501	122
YM2618	GA936	116
YM3634VFP2	GA924	115
YM3953	GA501	122
YM6555	GA501	122
YM6952	GA501	122
YM6955	GA501	122
YM9980	GA501	122
YR6604	GA905	111
YV1668H	GA593	107
YV1868H	GA593	107
YV1924	GA925	124
YV1965	GA501	122
YV1965T	GA501	122
YV1969T	GA501	122
YV3970H	GA501	122
YV7735	GA929	125
YV7735H	GA929	125
ZH3902	GA969	125
ZL 127	GA955	124
ZL129	GA927	125
ZV 3729	GA928	125
ZV3902H	GA969	125
ZY 3729	GA928	125

REGULATOR REGULADOR		
VOLVO		
ORIGINAL	GAUSS	PAGE
862539	GA592	105
872368	GA928	125
30667453	GA341	29
300667453	GA341	29
9459746-5	GA278	21
VW		
ORIGINAL	GAUSS	PAGE
38903803	GA225	17
409038032	GA007	31
539038032	GA025	10
1275200001	GA343	26
0272220701	GA343	26
037903803A	GA036	7
043-903-803F	GA089	12
043-903-803G	GA089	12
04E903803	GA390	107
054 903 803 C	GA556	28
054903803B	GA364	27
06F-903-803A	GA222	16
06F-903-803B	GA222	16
06H 903 803 D	GA347	26
070-903-803B	GA222	16
070-903-803E	GA222	16
070-903-803EX	GA222	16
078-903-803E	GA222	16
078-903-803EX	GA222	16
07K 903 080 3	GA354	23
6F-903-803	GA222	16
WAPSA		
ORIGINAL	GAUSS	PAGE
RWA - T22	GA008	31
RWA - T22	GA008N	31
RWA - T5	GA007	31
RWA - T1	GA058	32
RWA - T1	GA058R	32
RWA - T2	GA059	32
RWA - W5	GA057	31
RWA - W7	GA057	31
WOODAUTO		
ORIGINAL	GAUSS	PAGE
VAL593529	GA939	116
VAL593993	GA930	115
VRG46492	GA558	31
ZASTAVA		
ORIGINAL	GAUSS	PAGE
1301670	GA401	53

RECTIFIER RECTIFICADOR		
AS POLAND		
ORIGINAL	GAUSS	PAGE
ARC0005	GA1719	132
ARC0040	GA1471	150
ARC0043	GA1422	140
ARC0045	GA1717	132
ARC0057	GA1411	147
ARC0064	GA1468	145
ARC0066	GA1466	145
ARC0106	GA1472	150
ARC0137	GA1128	128
ARC0151	GA1467	145
ARC0183	GA1470	146
ARC0191	GA1488	146
ARC0203	GA1481	148
ARC1003	GA1733	162
ARC1020	GA1938	176
ARC1021	GA1405	160
ARC1024	GA1403	160
ARC1034	GA1940	159
ARC2001	GA1778	180
ARC2027	GA1793	183
ARC2028	GA1792	183
ARC2032	GA1752	177
ARC2042	GA1751	177
ARC2048	GA1791	182
ARC2057	GA1748	176
ARC3015	GA1276	222
ARC3016	GA1269	222
ARC3018	GA1844	219
ARC3024	GA1846	220
ARC3030	GA1848	220
ARC3044	GA1499	218
ARC3046	GA1845	220
ARC3049	GA1851	221
ARC3056	GA1853	226
ARC3123	GA1847	220
ARC3124	GA1849	221
ARC4005	GA1214	185
ARC4010	GA1140	186
ARC4011	GA1408	187
ARC4016	GA1306	188
ARC4019	GA1406	188
ARC4020	GA1474	189
ARC4033	GA1996	191
ARC4037	GA1130	187
ARC5009	GA1278	198
ARC5010	GA1290	199
ARC5016	GA1289	195
ARC5041	GA1394	206
ARC5042	GA1292	200
ARC5058	GA1286	199
ARC5061	GA1325	200
ARC5071	GA1279	198
ARC5094	GA1291	199
ARC5104	GA1284	199
ARC5108	GA1285	199
ARC5169	GA1287	199
ARC6002	GA1263	171
ARC6004	GA1262	171
ARC6016	GA1259	171
ARC6018	GA1264	172
ARC6021	GA1152	168
ARC6028	GA1257	170
ARC6034	GA1484	173
ARC6041	GA1261	171
ARC6045	GA1486	173
ARC6046	GA1156	169
ARC6062	GA1162	170
ARC6064	GA1308	212

RECTIFIER RECTIFICADOR			RECTIFIER RECTIFICADOR			RECTIFIER RECTIFICADOR			RECTIFIER RECTIFICADOR		
ARC6065	GA1258	211	1 127 320 664	GA1719	132	1 127 320 149	GA1275	130	1 127 320 729	GA1718	137
ARC6066	GA1200	210	1 127 320 665	GA1719	132	1 127 320 150	GA1275	130	1 127 320 730	GA1730	137
ARC9001	GA1212	175	1 127 320 666	GA1719	132	1 127 320 170	GA1275	130	1 127 320 731	GA1701	135
ARC9002	GA1210	175	1 127 320 667	GA1705	136	1 127 320 171	GA1275	130	1 127 320 731	GA1708	136
ARC9028	GA1207	175	1 127 320 716	GA1703	135	1 127 320 184	GA1275	130	1 127 320 732	GA1710	136
ARC9036	GA1996	191	1 127 320 720	GA1704	136	1 127 320 187	GA1275	130	1 127 320 733	GA1702	135
ARC9048	GA1136	213	1 127 320 741	GA1704	136	1 127 320 188	GA1275	130	1 127 320 735	GA1735	137
ARC9086	GA1485	191	1 127 320 807	GA1510	150	1 127 320 189	GA1275	130	1 127 320 737	GA1710	136
AUDI			1 127 320 844	GA1510	150	1 127 320 190	GA1275	130	1 127 320 739	GA1710	136
ORIGINAL	GAUSS	PAGE	1 127 320 862	GA1743	153	1 127 320 195	GA1275	130	1 127 320 748	GA1718	137
049 903 359D	GA1543	154	1 127 320 864	GA1510	150	1 127 320 196	GA1275	130	1 127 320 753	GA1753	138
075 903 359	GA1701	135	1 127 320 882	GA1743	153	1 127 320 197	GA1275	130	1 127 320 850	GA1667	152
BOBCAT			1 127 320 911	GA1704	136	1 127 320 300	GA1275	130	1 127 320 852	GA1852	152
ORIGINAL	GAUSS	PAGE	1 127 320 945	GA1719	132	1 127 320 301	GA1275	130	1 127 320 870	GA1584	151
6677488	GA1219	192	1 127 326 010	GA1510	150	1 127 320 303	GA1275	130	1 127 320 904	GA1968	155
BOSCH			1 125 715 064	GA1001	128	1 127 320 304	GA1275	130	1 127 320 909	GA1909	135
ORIGINAL	GAUSS	PAGE	1 125 715 064	GA1003	128	1 127 320 305	GA1275	130	1 127 320 920	GA1920	154
1 125 715 027	GA1310	131	1 125 715 065	GA1001	128	1 127 320 306	GA1275	130	1 127 320 924	GA1955	154
1 125 715 034	GA1310	131	1 125 715 065	GA1003	128	1 127 320 308	GA1275	130	1 127 320 928	GA1989	155
1 127 319 009	GA1743	153	1 127 011 095	GA1541	134	1 127 320 309	GA1275	130	1 127 320 928	GA1995	155
1 127 319 033	GA1563	151	1 127 011 098	GA1366	134	1 127 320 313	GA1275	130	1 127 320 946	GA1989	155
1 127 319 501	GA1737	152	1 127 011 101	GA1277	130	1 127 320 318	GA1275	130	1 127 320 946	GA1995	155
1 127 319 510	GA1510	150	1 127 011 101	GA1366	134	1 127 320 320	GA1275	130	1 127 320 951	GA1955	154
1 127 319 530	GA1561	151	1 127 011 112	GA1277	130	1 127 320 325	GA1275	130	1 127 320 954	GA1954	154
1 127 319 554	GA1537	150	1 127 011 113	GA1277	130	1 127 320 326	GA1275	130	1 127 320 955	GA1955	154
1 127 319 578	GA1737	152	1 127 011 114	GA1277	130	1 127 320 344	GA1366	134	1 127 320 956	GA1989	155
1 127 319 580	GA1563	151	1 127 011 115	GA1277	130	1 127 320 361	GA1543	154	1 127 320 959	GA1543	154
1 127 319 583	GA1742	153	1 127 011 116	GA1506	133	1 127 320 363	GA1366	134	1 127 320 961	GA1959	154
1 127 319 584	GA1742	153	1 127 011 117	GA1275	130	1 127 320 366	GA1366	134	1 127 320 968	GA1968	155
1 127 319 593	GA1510	150	1 127 011 118	GA1275	130	1 127 320 367	GA1366	134	1 127 320 969	GA1989	155
1 127 319 599	GA1561	151	1 127 011 119	GA1275	130	1 127 320 379	GA1543	154	1 127 320 969	GA1995	155
1 127 319 601	GA1562	151	1 127 011 120	GA1275	130	1 127 320 388	GA1543	154	1 127 320 973	GA1973	156
1 127 319 617	GA1743	153	1 127 011 121	GA1275	130	1 127 320 395	GA1543	154	1 127 320 977	GA1977	155
1 127 319 623	GA1743	153	1 127 011 123	GA1275	130	1 127 320 506	GA1506	133	1 127 320 980	GA1955	154
1 127 319 671	GA1671	152	1 127 011 124	GA1275	130	1 127 320 541	GA1541	134	1 127 320 981	GA1955	154
1 127 319 694	GA1498	149	1 127 011 125	GA1275	130	1 127 320 543	GA1543	154	1 127 320 989	GA1989	155
1 127 319 712	GA1741	153	1 127 011 128	GA1275	130	1 127 320 545	GA1366	134	1 127 320 989	GA1995	155
1 127 319 715	GA1563	151	1 127 011 135	GA1277	130	1 127 320 546	GA1366	134	1 127 320 992	GA1909	135
1 127 319 725	GA1561	151	1 127 011 138	GA1275	130	1 127 320 547	GA1547	156	1 127 320 995	GA1995	155
1 127 319 726	GA1561	151	1 127 011 140	GA1275	130	1 127 320 550	GA1547	156	9 121 080 374	GA1374	156
1 127 319 727	GA1852	152	1 127 319 011	GA1560	151	1 127 320 565	GA1710	136	9 121 080 998	GA1337	131
1 127 319 730	GA1510	150	1 127 319 013	GA1740	153	1 127 320 571	GA1547	156	9 121 140 549	GA1508	134
1 127 319 752	GA1737	152	1 127 319 540	GA1734	152	1 127 320 590	GA1977	155	9 120 067 027	GA1027	129
1 127 319 765	GA1562	151	1 127 319 552	GA1852	152	1 127 320 599	GA1366	134	9 121 067 067	GA1067	130
1 127 319 766	GA1562	151	1 127 319 560	GA1560	151	1 127 320 602	GA1955	154	9 121 067 300	GA1320	135
1 127 319 766	GA1561	151	1 127 319 560	GA1543	154	1 127 320 614	GA1506	133	9 121 067 301	GA1321	135
1 127 320 017	GA1310	131	1 127 319 570	GA1570	151	1 127 320 648	GA1506	133	9 121 067 303	GA1320	135
1 127 320 102	GA1508	134	1 127 319 572	GA1734	152	1 127 320 651	GA1651	131	9 121 067 304	GA1320	135
1 127 320 114	GA1508	134	1 127 319 584	GA1584	151	1 127 320 653	GA1543	154	9 121 067 316	GA1321	135
1 127 320 115	GA1310	131	1 127 319 597	GA1740	153	1 127 320 655	GA1543	154	9 121 067 317	GA1320	135
1 127 320 122	GA1508	134	1 127 319 667	GA1667	152	1 127 320 677	GA1651	131	9 121 067 319	GA1320	135
1 127 320 124	GA1508	134	1 127 319 671	GA1671	152	1 127 320 681	GA1710	136	9 121 067 320	GA1320	135
1 127 320 141	GA1310	131	1 127 319 708	GA1739	153	1 127 320 690	GA1283	130	9 121 067 324	GA1320	135
1 127 320 142	GA1310	131	1 127 319 728	GA1852	152	1 127 320 692	GA1692	132	9 121 067 325	GA1320	135
1 127 320 146	GA1310	131	1 127 319 734	GA1734	152	1 127 320 700	GA1730	137	9 121 067 328	GA1320	135
1 127 320 151	GA1508	134	1 127 319 738	GA1738	153	1 127 320 701	GA1701	135	9 121 067 329	GA1320	135
1 127 320 152	GA1717	132	1 127 319 746	GA1560	151	1 127 320 702	GA1702	135	9 121 067 330	GA1320	135
1 127 320 172	GA1990	133	1 127 319 778	GA1740	153	1 127 320 705	GA1710	136	9 121 067 331	GA1320	135
1 127 320 192	GA1717	132	1 127 320 081	GA1277	130	1 127 320 706	GA1706	136	9 121 067 364	GA1067	130
1 127 320 316	GA1310	131	1 127 320 103	GA1277	130	1 127 320 708	GA1701	135	9 121 067 371	GA1067	130
1 127 320 317	GA1310	131	1 127 320 105	GA1277	130	1 127 320 708	GA1708	136	9 121 067 374	GA1067	130
1 127 320 319	GA1717	132	1 127 320 108	GA1277	130	1 127 320 709	GA1702	135	9 121 067 375	GA1067	130
1 127 320 327	GA1508	134	1 127 320 109	GA1275	130	1 127 320 710	GA1710	136	9 121 067 385	GA1027	129
1 127 320 345	GA1310	131	1 127 320 110	GA1275	130	1 127 320 712	GA1735	137	9 121 067 388	GA1067	130
1 127 320 359	GA1990	133	1 127 320 117	GA1275	130	1 127 320 713	GA1713	137	9 121 067 394	GA1067	130
1 127 320 360	GA1990	133	1 127 320 119	GA1277	130	1 127 320 713	GA1735	137	9 121 080 244	GA1001	128
1 127 320 393	GA1310	131	1 127 320 120	GA1277	130	1 127 320 718	GA1718	137	9 121 080 244	GA1003	128
1 127 320 531	GA1990	133	1 127 320 128	GA1275	130	1 127 320 719	GA1718	137	9 121 080 349	GA1001	128
1 127 320 542	GA1990	133	1 127 320 139	GA1275	130	1 127 320 722	GA1702	135	9 121 080 349	GA1003	128
1 127 320 569	GA1310	131	1 127 320 148	GA1275	130	1 127 320 723	GA1710	136	9 121 080 374	GA1374	156

RECTIFIER RECTIFICADOR		
9 121 080 595	GA1595	156
9 121 080 671	GA1001	128
9 121 080 671	GA1003	128
9 121 080 849	GA1001	128
9 121 080 849	GA1003	128
9 121 450 310	GA1004	157
9 121 450 310	GA1006	157
9 121 450 311	GA1004	157
9 121 450 311	GA1006	157
9 121 450 313	GA1529	157
9 121 450 533	GA1004	157
9 121 450 533	GA1006	157
9 121 450 587	GA1522	157
9 121 456 065	GA1065	155
9 121 456 212	GA1973	156
9 122 080 275	GA1275	130
9 122 080 276	GA1277	130
9 122 080 277	GA1277	130
9 122 080 336	GA1336	133
9 122 080 509	GA1509	134
9 122 080 638	GA1638	131
9 122 080 652	GA1652	129
9 122 080 672	GA1277	130
9 122 080 676	GA1676	132
9 122 080 923	GA1923	133
9 123 080 089	GA1089	128
9 123 080 129	GA1129	129
9 127 041 132	GA1909	135
9 127 041 133	GA1909	135
9 128 040 282	GA1275	130
9 128 040 953	GA1953	133
9 128 040 953J	GA1953	133
9 128 041 566	GA1736	137
F 000 BL1 002	GA1416	139
F 000 BL1 069	GA1418	139
F 000 BL1 069	GA1418	139
F 000 BL1 268	GA1417	139
F 000 BL1 728	GA1491	148
F 000 BL1 9N2	GA1216	138
F 000 BL2 106	GA1413	139
F 000 BL2 114	GA1495	149
F 000 BL2 136	GA1419	140
F 00M 113 212	GA1412	138
F 00M 123 214	GA1432	142
F 00M 123 224	GA1439	143
F 00M 123 228	GA1421	140
F 00M 123 255	GA1432	142
F 00M 123 267	GA1440	143
F 00M 123 296	GA1440	143
F 00M 123 308	GA1438	143
F 00M 123 310	GA1431	142
F 00M 123 313	GA1469	145
F 00M 123 318	GA1466	145
F 00M 133 208	GA1532	147
F 00M 133 226	GA1473	146
F 00M 133 243	GA1470	146
F 00M 133 257	GA1478	146
F 00M 133 258	GA1473	146
F 00M 133 259	GA1447	144
F 00M 133 266	GA1532	147
F 00M 133 276	GA1467	145
F 00M 133 279	GA1480	146
F 00M 133 281	GA1473	146
F 00M 133 282	GA1434	143
F 00M 133 286	GA1423	141
F 00M 133 289	GA1470	146
F 00M 133 293	GA1478	146
F 00M 133 331	GA1468	145
F 00M 133 347	GA1532	147
F 00M 133 353	GA1423	141

RECTIFIER RECTIFICADOR		
F 00M 133 357	GA1480	146
F 00M 133 372	GA1473	146
F 00M 133 401	GA1442	144
F 00M 147 623	GA1448	144
F 00M 314 001	GA1435	147
F 00M 314 029	GA1435	147
F 00M 324 060	GA1444	148
F 00M 573 933	GA1445	148
F 00M 599 415	GA1445	148
F 00M 599 451	GA1481	148
F 000 LD1 006	GA1677	132
F 00M 113 202	GA1424	141
F 00M 113 246	GA1446	144
F 00M 113 251	GA1446	144
F 00M 123 207	GA1425	141
F 00M 123 211	GA1426	141
F 00M 123 218	GA1438	143
F 00M 123 238	GA1438	143
F 00M 123 252	GA1430	142
F 00M 123 309	GA1430	142
F 00M 123 323	GA1438	143
F 00M 123 328	GA1428	142
F 00M 123 331	GA1426	141
F 00M 133 200	GA1420	140
F 00M 133 201	GA1422	140
F 00M 133 205	GA1422	140
F 00M 133 211	GA1427	142
F 00M 133 223	GA1433	142
F 00M 133 228	GA1422	140
F 00M 133 241	GA1422	140
F 00M 133 246	GA1422	140
F 00M 133 267	GA1437	143
F 00M 133 290	GA1490	147
F 00M 133 291	GA1433	142
F 00M 133 346	GA1433	142
F 00M 133 360	GA1436	143
F000 LD1-012	GA1012	129
F00M123201	GA1422	140
F00M123212	GA1422	140
F00M123227	GA1422	140
CARGO		
ORIGINAL	GAUSS	PAGE
34098	GA1456	216
130517	GA1212	175
130596	GA1508	134
130597	GA1717	132
130602	GA1275	130
130603	GA1277	130
130618	GA1789	182
130643	GA1140	186
130667	GA1311	159
130667	GA1311	159
130673	GA1627	159
131164	GA1461	217
131164	GA1465	217
131164	GA1450	214
131164	GA1461	217
131164	GA1465	217
131228	GA1460	216
131228	GA1460	216
131304	GA1138	185
131421	GA1210	175
131421	GA1212	175
131430	GA1213	176
131458	GA1804	165
131468	GA1541	134
131505	GA1500	190
131505	GA1501	190
131542	GA1348	195
131559	GA1506	133

RECTIFIER RECTIFICADOR		
131568	GA1462	217
131568	GA1462	217
131569	GA1457	216
131569	GA1453	215
131569	GA1457	216
131569	GA1459	216
131570	GA1464	217
131570	GA1464	217
131573	GA1454	215
131573	GA1454	215
131598	GA1778	180
131599	GA1785	181
131600	GA1787	181
131603	GA1786	181
131698	GA1847	220
131701	GA1451	215
131701	GA1451	215
131874	GA1806	166
131880	GA1658	161
131881	GA1801	165
132039	GA1362	202
132040	GA1395	206
132082	GA1160	209
132087	GA1288	195
132098	GA1780	180
132103	GA1730	137
132127	GA1990	133
132130	GA1289	195
132463	GA1349	195
132466	GA1365	195
132468	GA1341	195
132469	GA1364	202
132540	GA1251	209
132540	GA1251	209
132541	GA1250	209
132657	GA1261	171
132667	GA1719	132
132670	GA1310	131
132714	GA1265	197
132718	GA1214	185
132721	GA1137	185
132789	GA1361	207
132789	GA1361	207
132791	GA1360	207
132793	GA1391	206
132793	GA1391	206
132931	GA1805	165
132985	GA1463	217
132985	GA1463	217
133138	GA1366	134
133261	GA1702	135
133263	GA1363	208
133263	GA1363	208
133530	GA1543	154
133672	GA1263	171
133687	GA1455	215
133687	GA1455	215
133689	GA1452	215
133689	GA1452	215
133741	GA1458	216
133741	GA1458	216
133882	GA1368	202
133995	GA1909	135
133995	GA1909	135
133996	GA1651	131
134002	GA1706	136
134002	GA1706	136
134003	GA1701	135
134003	GA1701	135
134003	GA1708	136

RECTIFIER RECTIFICADOR		
134027	GA1290	199
134098	GA1456	216
134297	GA1373	203
134306	GA1262	171
134341	GA1012	129
134609	GA1977	155
135037	GA1781	180
135038	GA1764	178
135038	GA1764	178
135039	GA1768	178
135041	GA1370	203
135041	GA1372	203
135042	GA1379	204
135215	GA1278	198
135229	GA1381	196
135229	GA1392	206
135229	GA1381	196
135229	GA1392	206
135250	GA1253	210
135250	GA1253	210
135252	GA1390	205
135260	GA1380	204
135278	GA1843	223
135278	GA1843	223
135318	GA1760	177
135416	GA1252	210
135417	GA1254	210
135417	GA1254	210
135427	GA1841	222
135427	GA1841	222
135439	GA1667	152
135444	GA1584	151
135444	GA1742	153
135494	GA1842	223
135518	GA1840	222
135518	GA1840	222
135605	GA1652	129
135890	GA1705	136
135900	GA1324	200
136209	GA1201	174
136210	GA1202	174
136324	GA1139	185
136372	GA1704	136
136423	GA1301	187
136556	GA1347	131
136581	GA1547	156
136581	GA1547	156
136581	GA1973	156
136591	GA1067	130
136591	GA1027	129
136595	GA1714	163
136650	GA1765	178
136650	GA1765	178
136675	GA1504	190
136737	GA1920	154
136737	GA1920	154
136737	GA1954	154
136740	GA1307	188
136741	GA1264	172
136831	GA1740	153
136832	GA1995	155
136832	GA1955	154
136832	GA1989	155
136838	GA1561	151
136861	GA1560	151
136883	GA1882	221
136976	GA1761	177
136976	GA1762	177
136977	GA1270	197
136979	GA1385	205

RECTIFIER RECTIFICADOR		
136979	GA1385	205
137257	GA1743	153
137333	GA1510	150
137486	GA1393	206
137486	GA1394	206
137507	GA1570	151
137671	GA1259	171
137724	GA1753	138
137849	GA1387	205
137860	GA1378	204
137861	GA1382	204
137861	GA1384	204
137861	GA1382	204
137861	GA1384	204
137874	GA1162	170
138077	GA1852	152
138080	GA1471	150
138164	GA1735	137
138165	GA1692	132
138165	GA1692	132
138205	GA1358	191
138303	GA1844	219
138377	GA1306	188
138389	GA1938	176
138617	GA1793	183
138620	GA1713	137
138620	GA1713	137
138732	GA1777	180
138790	GA1476	189
138800	GA1300	187
138808	GA1408	187
138873	GA1340	201
138987	GA1718	137
139111	GA1399	207
139218	GA1503	190
139218	GA1503	190
139222	GA1282	198
139427	GA1281	198
139571	GA1671	152
139581	GA1543	154
139581	GA1543	154
139581	GA1959	154
230031	GA1807	222
230075	GA1422	140
230092	GA1738	153
230093	GA1734	152
230094	GA1754	177
230173	GA1737	152
230360	GA1446	144
230593	GA1377	203
230593	GA1377	203
230643	GA1325	200
230671	GA1257	170
230729	GA1968	155
230842	GA1204	174
230870	GA1206	175
230884	GA1386	205
231025	GA1130	187
231026	GA1406	188
231050	GA1330	183
231061	GA1798	164
231062	GA1802	165
231079	GA1292	200
231081	GA1792	183
231118	GA1383	204
231200	GA1758	163
231236	GA1257	170
231426	GA1287	199
231442	GA1752	177
231451	GA1753	138

RECTIFIER RECTIFICADOR		
231472	GA1331	184
231472	GA1331	184
231524	GA1433	142
231592	GA1466	145
231714	GA1420	140
231721	GA1996	191
231762	GA1733	162
232068	GA1800	165
232069	GA1803	165
232070	GA1759	163
232199	GA1846	220
232606	GA1376	196
232668	GA1400	160
233208	GA1205	175
233234	GA1828	159
233246	GA1256	170
233447	GA1405	160
233511	GA1371	203
233515	GA1286	199
233746	GA1375	203
233748	GA1285	199
233778	GA1710	136
233792	GA1474	189
234315	GA1751	177
234357	GA1472	150
234953	GA1067	130
235027	GA1940	159
235053	GA1426	141
235226	GA1750	176
235265	GA1319	200
235365	GA1407	189
235517	GA1849	221
235521	GA1809	223
235555	GA1832	225
235558	GA1499	218
235565	GA1855	208
235567	GA1469	145
235599	GA1136	213
235654	GA1848	220
235655	GA1403	160
235694	GA1438	143
235729	GA1790	182
235842	GA1152	168
235886	GA1819	224
236305	GA1845	220
236658	GA1207	175
236816	GA1291	199
236821	GA1467	145
236947	GA1258	211
236997	GA1853	226
237356	GA1470	146
237607	GA1314	212
237607	GA1314	212
237648	GA1315	212
238948	GA1280	198
239026	GA1260	211
239788	GA1851	221
239995	GA1284	199
330593	GA1410	208
331001	GA1427	142
331001	GA1436	143
331002	GA1468	145
333440	GA1486	173
333441	GA1308	212
333527	GA1490	147
333557	GA1422	140
333715	GA1128	128
136832-139581	GA1995	155
231736-135494	GA1842	223

RECTIFIER RECTIFICADOR		
CATERPILLAR		
ORIGINAL	GAUSS	PAGE
9L6776	GA1628	160
CHERY		
ORIGINAL	GAUSS	PAGE
3701AAJ	GA1602	157
JFZ1753	GA1602	157
JFZ1756-1	GA1603	158
JFZ1929D	GA1608	158
S11-3701110BA	GA1602	157
CHRYSLER		
ORIGINAL	GAUSS	PAGE
5 226 600	GA1718	137
CODE		
ORIGINAL	GAUSS	PAGE
ARC-MT143I	GA1996	191
DAEWOO		
ORIGINAL	GAUSS	PAGE
266000	GA1940	159
96206871	GA1871	158
96221945	GA1938	176
96252115	GA1938	176
DAF		
ORIGINAL	GAUSS	PAGE
68092	GA1968	155
DELCO		
ORIGINAL	GAUSS	PAGE
8460	GA1941	163
8465	GA1941	163
8466	GA1941	163
12367	GA1799	164
589714	GA1714	163
801816	GA1628	160
1852209	GA1627	159
1875627	GA1627	159
1875645	GA1628	160
1891055	GA1627	159
1892914	GA1628	160
1959828	GA1828	159
1971987	GA1627	159
1984454	GA1806	166
1984638	GA1627	159
1987061	GA1806	166
1988976	GA1797	164
1989658	GA1658	161
3472057	GA1804	165
3472059	GA1804	165
3472060	GA1804	165
3472061	GA1804	165
3472062	GA1804	165
3472065	GA1804	165
3472066	GA1804	165
3472067	GA1804	165
3472068	GA1804	165
3472069	GA1804	165
3472070	GA1804	165
3472106	GA1805	165
3472121	GA1805	165
3472134	GA1805	165
3472311	GA1311	159
3472813	GA1804	165
3473234	GA1805	165
3473244	GA1805	165
3493008	GA1805	165
3493714	GA1804	165
3493716	GA1805	165
3493717	GA1805	165
3493721	GA1804	165
6065301	GA1804	165
7332312	GA1312	159

RECTIFIER RECTIFICADOR		
7982716	GA1311	159
7982718	GA1311	159
10456401	GA1658	161
10467052	GA1801	165
10469265	GA1798	164
10470609	GA1802	165
10472095	GA1803	165
10472597	GA1658	161
10475034	GA1714	163
10475758	GA1758	163
10475800	GA1800	165
10492300	GA1759	163
10494503	GA1400	160
10501634	GA1798	164
10501636	GA1799	164
10510456	GA1401	160
10511353	GA1798	164
10512366	GA1797	164
10512368	GA1794	164
347205758	GA1804	165
112A06	GA1757	163
112M03	GA1755	162
A12J04	GA1756	162
D3915	GA1627	159
D3924	GA1806	166
D3982	GA1628	160
D3983	GA1628	160
D3986	GA1806	166
D3990	GA1801	165
D3992	GA1802	165
DR5000	GA1627	159
DR5042	GA1627	159
DR5162	GA1658	161
DR5176	GA1801	165
DR5177	GA1802	165
DR5178	GA1800	165
DR5179	GA1803	165
DELPHI		
ORIGINAL	GAUSS	PAGE
DENSO		
ORIGINAL	GAUSS	PAGE
215805911	GA1486	173
215805931	GA1486	173
215806490	GA1315	212
215806610	GA1317	173
021580-3660	GA1161	169
021580-3830	GA1161	169
021580-4030	GA1161	169
021580-4080	GA1161	169
021580-4110	GA1162	170
021580-4250	GA1256	170
021580-4480	GA1161	169
021580-4590	GA1256	170
021580-4610	GA1162	170
021580-4820	GA1267	172
021580-4990	GA1268	172
021580-5040	GA1162	170
021580-5260	GA1267	172
021580-5350	GA1316	173
021580-5410	GA1162	170
021580-5570	GA1256	170
021580-5740	GA1258	211
021580-5891	GA1152	168
021580-5901	GA1152	168
021580-5920	GA1484	173
021580-6150	GA1316	173
021580-6700	GA1162	170
104210-1530	GA1153	210
104210-4730	GA1153	210
104210-4731	GA1153	210

RECTIFIER RECTIFICADOR		
104210-4732	GA1153	210
104210-5160	GA1153	210
A6280552511P30775	GA1154	168
ELCCOR		
ORIGINAL	GAUSS	PAGE
ARC-FO138	GA1207	175
ARC-HI056	GA1778	183
ARC-HI128	GA1792	180
ARC-MI067	GA1291	199
ARC-MI097	GA1286	199
ARC-ND053	GA1259	171
ARC-PR055	GA1848	220
ERA		
ORIGINAL	GAUSS	PAGE
215141	GA1733	162
216202	GA1851	221
215501	GA1408	187
215804	GA1476	189
215834	GA1276	222
215933	GA1269	222
215964	GA1474	189
216027	GA1499	218
216061	GA1265	197
216316	GA1200	210
216332	GA1136	213
FIAT		
ORIGINAL	GAUSS	PAGE
77362555	GA1532	147
51984063	GA1141	166
FORD		
ORIGINAL	GAUSS	PAGE
230842	GA1204	174
230870	GA1206	175
233208	GA1205	175
613319	GA1543	154
6153350	GA1706	136
83DB10304AA	GA1543	154
85GB10304CA	GA1706	136
86AB10304AA	GA1705	136
86GB10304CA	GA1706	136
C5AZ10304A	GA1210	175
D20Z10304A	GA1211	175
D4VY10304A	GA1213	176
D6AZ10304A	GA1212	175
D9VY-10304-A	GA1212	175
E2HZ10304B	GA1213	176
E8GY-10304-B	GA1364	202
E8PZ10301B	GA1373	203
E8PZ10304A	GA1371	203
E8PZ-10304-B	GA1373	203
E9ZZ-10304-A	GA1364	202
E9PZ10304A	GA1375	203
E9YJ-10304A	GA1347	131
F0HZ-10304-A	GA1213	176
F0TZ-10304-A	GA1211	175
F1TZ-10346-B	GA1201	174
F3XA-10304-AA	GA1324	200
F3XY-10304-A	GA1324	200
F5AZ-10304-AA	GA1202	174
F5AZ-10304-BA	GA1201	174
F5AZ-10346-BA	GA1201	174
F5Z-10300FA	GA1203	174
F6DU-10300BB	GA1203	174
F6LU-10300CA	GA1203	174
F6OU-10300AA	GA1203	174
F6ZU-10300BB	GA1203	174
F8AU10A366AAIP	GA1206	175
F8RU10A366CAIP	GA1205	175
F8WU10A366AAIP	GA1204	174
FODU-10A366-DAIP	GA1202	174

RECTIFIER RECTIFICADOR		
GY-1026-A	GA1211	175
GY-1302-B	GA1213	176
GY1327	GA1212	175
GY-1345-A	GA1213	176
GY698	GA1212	175
GYE1377	GA1364	202
GYE1380	GA1373	203
GYE1418	GA1324	200
GM		
ORIGINAL	GAUSS	PAGE
93369033	GA1302	188
94021546	GA1789	182
94024356	GA1789	158
96206871	GA1871	176
96221945	GA1938	182
94 700 045	GA1998	227
94 700 046	GA1998	227
HITACHI		
ORIGINAL	GAUSS	PAGE
GD109578B	GA1772	179
139449	GA1749	162
GD213418K	GA1776	179
GD214675G	GA1773	179
L1100G-5320	GA1792	183
L1110G-4320	GA1776	179
L1125G-2320	GA1776	179
L1125G-7320	GA1776	179
L125-6320	GA1789	182
L125-8320	GA1789	182
L135-13208	GA1783	180
L14013202	GA1786	181
L140-24356	GA1789	182
L140-53201	GA1782	180
L14053202	GA1786	181
L140-6320	GA1789	182
L140-7320	GA1789	182
L140-9320	GA1789	182
L150-13206	GA1787	181
L150-53203	GA1791	182
L160-13201	GA1789	182
L160-23202	GA1781	180
L160-6320	GA1787	181
L160-73203	GA1771	179
L165-6320	GA1791	182
L165-7320	GA1791	182
L165G1320	GA1761	177
L170-23203	GA1770	178
L170-33202	GA1764	178
L170-43202	GA1765	178
L170-6320	GA1791	182
L170-9320	GA1780	180
L170G1320	GA1761	177
L170G1320	GA1762	177
L170G-13201	GA1772	179
L170G2320	GA1760	177
L170G23202	GA1760	177
L170G23203	GA1760	177
L170G-23203	GA1770	178
L18013202	GA1766	178
L180-13202	GA1771	179
L180-33201	GA1791	182
L180G-7320	GA1768	178
L185G-1320	GA1775	179
L190G13201	GA1761	177
L190G-33204	GA1775	179
L190G-43203	GA1772	179
HONDA		
ORIGINAL	GAUSS	PAGE
04311P01014	GA1376	196
31127-PT2-003	GA1161	169

RECTIFIER RECTIFICADOR		
31127-RNA-A01	GA1410	208
HYUNDAI		
ORIGINAL	GAUSS	PAGE
37300-32510	GA1218	192
373602B100	GA1812	224
37367-24510	GA1364	202
INDIEL		
ORIGINAL	GAUSS	PAGE
35213939	GA1939	183
K03939	GA1939	183
INFINITI		
ORIGINAL	GAUSS	PAGE
23230-30R00	GA1791	182
23230-30R60	GA1791	182
23230-58S00	GA1791	182
23230-77A00	GA1791	182
23230-D4400	GA1791	182
ISEKI		
ORIGINAL	GAUSS	PAGE
658-1218-021-0	GA1789	182
ISKRA		
ORIGINAL	GAUSS	PAGE
16.907.902	GA1328	183
16903314	GA1330	183
16903507	GA1331	184
16907048	GA1329	183
85150400	GA1329	183
876040114	GA1329	183
6230931M91	GA1328	183
ISUZU		
ORIGINAL	GAUSS	PAGE
84252700	GA1776	179
5812180330	GA1782	180
8942469570	GA1782	180
8942469571	GA1782	180
5-81218-0010	GA1789	182
5-81218-0210	GA1789	182
5-81218-0220	GA1789	182
8-94462-853-0	GA1791	182
8-97122-644-0	GA1754	177
9-82231-6190	GA1789	182
JHECO		
ORIGINAL	GAUSS	PAGE
J11D19	GA1388	184
JOHN DEERE		
ORIGINAL	GAUSS	PAGE
AL81451	GA1692	132
LESTER		
ORIGINAL	GAUSS	PAGE
12278	GA1127	212
13330	GA1266	197
13595	GA1354	202
13649	GA1266	197
13764	GA1354	202
13892	GA1354	202
13955	GA1127	212
14300	GA1127	212
14301	GA1127	212
14303	GA1127	212
14587	GA1127	212
14647	GA1127	212
14652	GA1127	212
14659	GA1127	212
14742	GA1127	212
14744	GA1127	212
14745	GA1127	212
LETRIKA		
ORIGINAL	GAUSS	PAGE
16.907.902	GA1328	183
16.915.733	GA1485	191

RECTIFIER RECTIFICADOR		
6230931M91	GA1328	183
LUCAS		
ORIGINAL	GAUSS	PAGE
28500	GA1139	185
28500	GA1139	185
28506	GA1139	185
28506	GA1139	185
80150	GA1137	185
80367	GA1137	185
80556	GA1138	185
84201	GA1138	185
84422	GA1138	185
84455	GA1138	185
84456	GA1214	185
84469	GA1137	185
84499	GA1138	185
84886	GA1137	185
84976	GA1139	185
84976	GA1139	185
592915	GA1841	222
2131044	GA1706	136
21222124	GA1500	190
21224163	GA1459	216
21225377	GA1464	217
21225378	GA1453	215
21225379	GA1458	216
21225386	GA1460	216
21225387	GA1463	217
21225388	GA1452	215
21225389	GA1451	215
21225390	GA1454	215
21225391	GA1457	216
21225394	GA1455	215
21225400	GA1461	217
21225400	GA1465	217
21225416	GA1462	217
21226106	GA1311	159
21226109	GA1311	159
21510074	GA1251	209
21513131	GA1363	208
35213120	GA1120	186
35213274	GA1274	186
35213404	GA1404	187
35213437	GA1271	186
35213672	GA1271	186
35213682	GA1273	186
35213894	GA1272	186
35214586	GA1596	213
3523136	GA1242	166
36511042	GA1789	182
36511050	GA1789	182
84469H	GA1137	185
84499F	GA1138	185
84886E	GA1137	185
UBB 232	GA1460	216
UBB 234	GA1455	215
UBB 235	GA1451	215
UBB 236	GA1462	217
UBB 237	GA1463	217
UBB 238	GA1454	215
UBB 240	GA1461	217
UBB 240	GA1465	217
UBB 242	GA1453	215
UBB 243	GA1464	217
UBB 244	GA1458	216
UBB 416	GA1321	135
UBB 701	GA1311	159
UBB 812	GA1500	190
UBB133	GA1138	185
UBB135	GA1138	185

RECTIFIER RECTIFICADOR		
UBB137	GA1137	185
UBB140	GA1214	185
UBB141	GA1138	185
UBB250	GA1841	222
UBB251	GA1841	222
UBB252	GA1840	222
UBB253	GA1841	222
UBB254	GA1843	223
UBB255	GA1451	215
UBB405	GA1706	136
UBB432	GA1701	135
UBB814	GA1306	188
UBJ102X	GA1789	182
UBJ107X	GA1789	182
MAGNETI MARELLI		
ORIGINAL	GAUSS	PAGE
84574	GA1307	188
84574	GA1307	188
6362350	GA1301	187
54209382	GA1307	188
54209741	GA1307	188
63320013	GA1501	190
63320015	GA1501	190
63320016	GA1501	190
63320017	GA1501	190
63320018	GA1501	190
63320026	GA1501	190
63320303	GA1307	188
63321019	GA1501	190
63321020	GA1501	190
63321021	GA1501	190
63321022	GA1501	190
63321023	GA1501	190
63321025	GA1501	190
63321056	GA1501	190
63321064	GA1501	190
63621501	GA1500	190
63621503	GA1500	190
63621601	GA1501	190
63622001	GA1504	190
63622201	GA1505	191
63622901	GA1503	190
63623301	GA1301	187
63623301	GA1301	187
63623501	GA1301	187
63623601	GA1476	189
63623701	GA1300	187
63624201	GA1306	188
63624202	GA1901	189
63624901	GA1300	187
63625002	GA1130	187
74877471	GA1500	190
74878691	GA1500	190
85552103	GA1130	187
85552104	GA1130	187
85552105	GA1130	187
85552106	GA1130	187
85552107	GA1130	187
85552108	GA1130	187
85552109	GA1130	187
85552110	GA1130	187
940038260	GA1364	202
63622201010	GA1505	191
63623601010	GA1476	189
63624202010	GA1901	189
940 038 206	GA1701	135
940 038 216	GA1311	159
940 038 301	GA1460	216
940 038 302	GA1461	217
940 038 302	GA1465	217

RECTIFIER RECTIFICADOR		
940 038 304	GA1455	215
940 038 305	GA1451	215
940 038 306	GA1462	217
940 038 307	GA1463	217
940 038 308	GA1454	215
940 038 309	GA1452	215
940 038 311	GA1464	217
940 038 315	GA1841	222
940 038 316	GA1840	222
940 038 318	GA1843	223
940 038 326	GA1841	222
940 038 330	GA1456	216
940 038 360	GA1543	154
940 038 364	GA1995	155
PR520402	GA1003	128
PR520404	GA1006	157
PR520409	GA1089	128
PR520411	GA1129	129
PR520424	GA1250	209
PR520432	GA1275	130
PR520433	GA1277	130
PR520435	GA1300	187
PR520436	GA1301	187
PR520437	GA1311	159
PR520438	GA1312	159
PR520444	GA1366	134
PR520463	GA1421	140
PR520466	GA1424	141
PR520467	GA1425	141
PR520468	GA1426	141
PR520486	GA1501	190
PR520488	GA1504	190
PR520489	GA1505	191
PR520494	GA1541	134
PR520498	GA1570	151
PR520500	GA1584	151
PR520501	GA1595	156
PR520507	GA1658	161
PR520511	GA1677	132
PR520519	GA1714	163
PR520527	GA1740	153
PR520528	GA1753	138
PR520529	GA1758	163
PR520536	GA1801	165
PR520543	GA1840	222
PR520550	GA1923	133
PR520561	GA1302	188
PR520562	GA1430	142
PR520563	GA1433	142
PR520564	GA1428	142
PR520565	GA1126	212
PR520566	GA1823	225
PR520567	GA1490	147
PR520568	GA1303	188
PR520569	GA1436	143
PR520570	GA1807	222
PRD4A	GA1500	190
RDD 16	GA1501	190
RDD15	GA1500	190
RDD22	GA1505	191
RDD29	GA1503	190
RDD35	GA1301	187
RDD42	GA1306	188
RDD42A	GA1306	188
RDD42B	GA1901	189
RDD760724	GA1306	188
MAGNETON		
ORIGINAL	GAUSS	PAGE
13524	GA1997	191
135240	GA1997	191

RECTIFIER RECTIFICADOR		
135241	GA1997	191
135940	GA1996	191
135941	GA1996	191
140830	GA1997	191
140831	GA1997	191
140880	GA1996	191
140881	GA1996	191
443930135940	GA1996	191
MAHLE		
ORIGINAL	GAUSS	PAGE
MGX918	GA1485	191
MAKO		
ORIGINAL	GAUSS	PAGE
85553102	GA1507	191
MK00531	GA1507	191
MANDO		
ORIGINAL	GAUSS	PAGE
A600C003F	GA1364	202
A600C3201	GA1370	203
AR175AA	GA1218	192
RTF49900	GA1358	191
TA600C04602	GA1358	191
MASTER SPORT		
ORIGINAL	GAUSS	PAGE
139680/F	GA1999	192
MAZDA		
ORIGINAL	GAUSS	PAGE
B675-18-W60	GA1364	202
E356-24510	GA1348	195
E563-24510	GA1348	195
F8B1-18-W60	GA1364	202
JE15-18-W60	GA1370	203
N3H1-18-W60	GA1284	199
S215-24-510	GA1349	195
SLA3-18-W60	GA1324	200
MERCEDES BENZ		
ORIGINAL	GAUSS	PAGE
1543316	GA1543	154
1544716	GA1543	154
1545116	GA1547	156
1545416	GA1547	156
1546616	GA1543	154
1546916	GA1543	154
11540816	GA1973	156
11541216	GA1543	154
11541516	GA1543	154
11542116	GA1995	155
000 154 7016	GA1909	135
A0011544216	GA1216	138
MITSUBISHI		
ORIGINAL	GAUSS	PAGE
94675	GA1359	194
1106-089RS	GA1279	198
1800A086	GA1245	197
23700AA061	GA1392	206
23830AA030	GA1392	206
31127-R1A-A01	GA1344	194
7920H	GA1359	194
97884D18838824H	GA1487	194
98084-D0005-4Y27Y	GA1345	194
A002T24570	GA1365	195
A2T24570	GA1365	195
A2T82378	GA1387	205
A5184-D1345-4120Y	GA1323	193
A860T 10770	GA1348	195
A860T08770	GA1349	195
A860T11970	GA1362	202
A860T13170	GA1365	195
A860T13270	GA1395	206
A860T13370	GA1362	202

RECTIFIER RECTIFICADOR		
A860T16770	GA1360	207
A860T16970	GA1365	195
A860T17570	GA1395	206
A860T17970	GA1395	206
A860T20570	GA1363	208
A860T22370	GA1341	195
A860T22770	GA1361	207
A860T22970	GA1341	195
A860T23070	GA1391	206
A860T23270	GA1379	204
A860T24270	GA1395	206
A860T25470	GA1341	195
A860T26070	GA1393	206
A860T26070	GA1394	206
A860T26470	GA1265	197
A860T27070	GA1364	202
A860T27170	GA1364	202
A860T28070	GA1391	206
A860T28370	GA1364	202
A860T28670	GA1373	203
A860T29370	GA1381	196
A860T29870	GA1392	206
A860T29999	GA1380	204
A860T30170	GA1392	206
A860T30370	GA1278	198
A860T31370	GA1370	203
A860T31770	GA1286	199
A860T32470	GA1341	195
A860T32570	GA1290	199
A860T33970	GA1324	200
A860T34070	GA1372	203
A860T35270	GA1390	205
A860T37670	GA1356	202
A860T38270	GA1270	197
A860T38570	GA1376	196
A860T38670	GA1368	202
A860T38770	GA1385	205
A860T39070	GA1387	205
A860T39170	GA1356	202
A860T39970	GA1324	200
A860T40270	GA1248	192
A860T42670	GA1387	205
A860T42770	GA1387	205
A860T46570	GA1409	208
A860T58070	GA1325	200
A860X29999	GA1380	204
A860X31799	GA1286	199
A860X34799	GA1286	199
A860X42770	GA1387	205
A860X44170	GA1387	205
A860X46570	GA1409	208
A860X47070	GA1399	207
A860X58070	GA1325	200
A860X62470	GA1278	198
A860X64570	GA1386	205
A860X85470	GA1479	208
A860X86870	GA1245	197
A860X94170	GA1246	197
B36618W60A	GA1270	197
C1323	GA1359	194
E9PZ10304B	GA1390	205
MD 611 586	GA1379	204
MD602227	GA1391	206
MD607828	GA1362	202
MD611070	GA1362	202
MD611254	GA1360	207
MD611564	GA1391	206
MD611742	GA1393	206
MD611742	GA1394	206
MD611768	GA1391	206

RECTIFIER RECTIFICADOR		
MD611778	GA1364	202
MD618568	GA1385	205
MD618734	GA1387	205
MD618752	GA1387	205
MD618811	GA1387	205
MD619284	GA1325	200
ME701716	GA1399	207
MOBILETRON		
ORIGINAL	GAUSS	PAGE
RB-04H	GA1719	132
RB-10H	GA1717	150
RB-110H	GA1471	145
RB-115H	GA1466	140
RB-119H	GA1422	134
RB11H	GA1508	145
RB-166H	GA1467	128
RB-170HD	GA1128	143
RB-174HD	GA1437	148
RB-195H	GA1481	149
RB-36H	GA1498	154
RB-62H	GA1959	184
RC-03H	GA1600	184
RC-04H	GA1601	162
RD-29	GA1733	159
RD-32	GA1940	180
RH-01	GA1778	176
RH-104	GA1748	177
RH-48	GA1754	183
RH-60	GA1793	183
RH-63	GA1792	177
RH-65	GA1752	182
RH-73	GA1790	177
RH-76	GA1751	189
RI-17H	GA1476	189
RI-23HD	GA1475	189
RI-32H	GA1474	187
RI-35	GA1130	191
RK-03	GA1996	213
RK-04	GA1136	185
RL06H	GA1214	186
RL-08	GA1140	187
RL-22H	GA1408	199
RM-118	GA1287	200
RM-128	GA1325	202
RM-131HV	GA1354	198
RM-147	GA1278	194
RM175	GA1357	196
RM-181	GA1238	199
RM182	GA1284	199
RM-23	GA1290	193
RM-254	GA1229	132
RM-43	GA1394	206
RM-44	GA1286	199
RM-48	GA1324	200
RM59HV	GA1239	196
RM-60	GA1288	195
RM-65	GA1289	195
RM-80	GA1265	197
RM-82	GA1282	198
RM-87	GA1281	198
RM-94	GA1285	199
RM-99HV	GA1292	200
RN-03	GA1263	171
RN-03	GA1161	169
RN-03PL	GA1161	169
RN-04	GA1264	172
RN-08	GA1259	171
RN-10	GA1256	170
RN-11	GA1162	170
RN29	GA1152	168

RECTIFIER RECTIFICADOR		
RN-30	GA1486	173
RN-36	GA1260	211
RN-38	GA1257	170
RN-39	GA1151	168
RN-40	GA1262	171
RN-41	GA1261	171
RN-44	GA1484	173
RN-44	GA1484	173
RN-45H	GA1308	212
RN-47	GA1156	169
RN-67	GA1200	210
RN-71	GA1150	168
RP-22	GA1269	222
RP-23	GA1844	219
RP-27	GA1276	222
RP-39H	GA1849	221
RP-41	GA1845	220
RP-42	GA1499	218
RT-07H	GA1847	220
MOTOROLA		
ORIGINAL	GAUSS	PAGE
1-103	GA1593	214
1-113	GA1593	214
1-148	GA1593	214
1-150	GA1593	214
1-175	GA1593	214
1-18	GA1593	214
1-193	GA1593	214
1-47	GA1593	214
1-48	GA1593	214
1-49	GA1593	214
1-163	GA1593	214
1-164	GA1593	214
1-100	GA1593	214
1-130	GA1593	214
1-73	GA1593	214
1-94	GA1593	214
NEW ERA		
ORIGINAL	GAUSS	PAGE
D-021	GA1289	195
D-032	GA1387	205
D-043	GA1399	207
D-602	GA1760	177
D-607	GA1762	177
NIPPON DENSO		
ORIGINAL	GAUSS	PAGE
215802511	GA1253	210
215802512	GA1253	210
215802521	GA1253	210
215802522	GA1253	210
215803640	GA1254	210
215804120	GA1254	210
215804490	GA1254	210
215804660	GA1254	210
215804840	GA1254	210
2735770081	GA1253	210
2735774120	GA1254	210
2735774290	GA1254	210
0211580-2230	GA1160	209
021580-2160	GA1160	209
021580-2250	GA1250	209
021580-3130	GA1251	209
021580-4120	GA1252	210
021580-4490	GA1252	210
104211-9230	GA1141	166
RTF39240	GA1305	211
RTF40172	GA1304	211
NISSAN		
ORIGINAL	GAUSS	PAGE
23100-1E800	GA1773	179

RECTIFIER RECTIFICADOR		
2312453A10	GA1363	208
23230-0M000	GA1772	179
23230-0M800	GA1773	179
23230-0W000	GA1772	179
23230-30R00	GA1791	182
23230-30R60	GA1791	182
23230-31U01	GA1776	179
23230-31U08	GA1776	179
23230-31U09	GA1776	179
23230-37504	GA1783	180
23230-3S501	GA1784	181
23230-40U00	GA1776	179
23230-50Y06	GA1770	178
23230-51S00	GA1780	180
23230-58S00	GA1791	182
23230-64J00	GA1771	179
2323064LJ00	GA1766	178
23230-77A00	GA1791	182
23230-80G08	GA1771	179
23230-D4400	GA1791	182
23230-H0300	GA1789	182
23230-Q9000	GA1408	187
23230-U0100	GA1789	182
23232-B8000	GA1789	182
23232-E6200	GA1789	182
23232-E6601	GA1789	182
23232-H6200	GA1789	182
23232-N3300	GA1789	182
23232-U0102	GA1789	182
OPEL		
ORIGINAL	GAUSS	PAGE
1205454	GA1805	165
PEUGEOT		
ORIGINAL	GAUSS	PAGE
5744 F9	GA1532	147
5744.61	GA1453	215
5744.65	GA1458	216
5744.C2	GA1841	222
POONG SUNG		
ORIGINAL	GAUSS	PAGE
1109-026RS	GA1133	212
LR150-101B	GA1127	212
LR150-125	GA1127	212
LR150-125B	GA1127	212
LR150-140	GA1127	212
LR150-165	GA1127	212
LR150-177	GA1127	212
LR150-186C	GA1127	212
LR150-194	GA1127	212
LR150-94B	GA1127	212
LR150-98	GA1127	212
LR150-98B	GA1127	212
LR150-99	GA1127	212
LR150-99B	GA1127	212
LR155-23	GA1127	212
LR160-121	GA1127	212
LR160-124	GA1127	212
LR160-137	GA1127	212
LR160-138	GA1127	212
LR225-68B	GA1127	212
LR225-80	GA1127	212
LR235-58	GA1127	212
LR235-62	GA1127	212
LR235-69	GA1127	212
LR235-70	GA1127	212
LR240-21	GA1127	212
PRESTOLITE		
ORIGINAL	GAUSS	PAGE
K01208	GA1596	213
K01422	GA1596	213

RECTIFIER RECTIFICADOR		
35215197	GA1596	213
K01382	GA1596	213
REGITAR		
ORIGINAL	GAUSS	PAGE
RB-01	GA1277	130
RB-02	GA1275	130
RB-02	GA1652	129
RB-03	GA1506	133
RB-04	GA1719	132
RB-07	GA1541	134
RB-08	GA1366	134
RB-10	GA1717	132
RB-105H	GA1570	151
RB-107H	GA1734	152
RB-110H	GA1471	150
RB-115H	GA1446	144
RB-119H	GA1422	140
RB-121H	GA1510	150
RB-122H	GA1852	152
RB-13	GA1310	131
RB-137HV	GA1595	156
RB-14	GA1909	135
RB-166H	GA1467	145
RB-170HD	GA1128	128
RB-178H	GA1738	153
RB-24H	GA1667	152
RB-38H	GA1705	136
RB-45	GA1383	204
RB-45	GA1990	133
RB-51	GA1730	137
RB-53	GA1706	136
RB-54	GA1710	136
RB-55	GA1702	135
RB-56H	GA1701	135
RB-56H	GA1708	136
RB-58	GA1735	137
RB-62H	GA1959	154
RB-63H	GA1977	155
RB-64H	GA1968	155
RB-67H	GA1920	154
RB-67H	GA1920	154
RB-67H	GA1954	154
RB-71H	GA1989	155
RB-71H	GA1995	155
RB-72H	GA1543	154
RB-78H	GA1973	156
RB-78HA	GA1547	156
RB-80H	GA1692	132
RB-82H	GA1347	131
RB-83H	GA1027	129
RB-84H	GA1067	130
RB-85H	GA1953	133
RB-93H	GA1753	138
RC-03H	GA1600	184
RC-04H	GA1601	184
RD-04B	GA1714	163
RD-06	GA1802	165
RD-06A	GA1801	165
RD-07	GA1800	165
RD-08	GA1803	165
RD-09	GA1627	159
RD-10	GA1311	159
RD-13HV	GA1806	166
RD-18	GA1804	165
RD-20	GA1805	165
RD-25A	GA1759	163
RD-26HD	GA1400	160
RD-29	GA1733	162
RD-32	GA1940	159
RD-35	GA1798	164

RECTIFIER RECTIFICADOR		
RD-95A	GA1658	161
RD-97B	GA1758	163
RF-043	GA1201	174
RF-053	GA1202	174
RF-063HV	GA1203	174
RF-09H	GA1211	175
RF-103	GA1204	174
RF-11	GA1205	175
RF-123	GA1206	175
RF-18HV	GA1891	227
RF-19H	GA1890	227
RH-01	GA1778	180
RH-02	GA1785	181
RH-02C	GA1785	181
RH-03	GA1787	181
RH-03C	GA1787	181
RH-04	GA1786	181
RH-04C	GA1786	181
RH-10C	GA1787	181
RH-15	GA1781	180
RH-21	GA1764	178
RH-22	GA1765	178
RH-25	GA1760	177
RH-26	GA1761	177
RH-26	GA1762	177
RH-29	GA1768	178
RH-30	GA1777	180
RH-39C	GA1780	180
RH-48	GA1754	177
RH-49	GA1789	182
RH-50	GA1786	181
RH-60	GA1793	183
RH-63	GA1792	183
RH-65	GA1752	177
RH-68	GA1790	182
RH-69	GA1774	179
RH-76	GA1751	177
RI-02	GA1500	190
RI-02	GA1501	190
RI-11H	GA1504	190
RI-14	GA1301	187
RI-16H	GA1307	188
RI-19H	GA1300	187
RI-23H	GA1306	188
RK-04	GA1136	213
RL-01H	GA1138	185
RL-06	GA1214	185
RL-08	GA1140	186
RL-09H	GA1137	185
RL-10H	GA1139	185
RL-22H	GA1408	187
RM-01HV	GA1362	202
RM-03	GA1361	207
RM-04HV	GA1360	207
RM-05	GA1363	208
RM-07	GA1365	195
RM-08	GA1395	206
RM-10	GA1364	202
RM-110HV	GA1340	201
RM-116	GA1399	207
RM-117	GA1358	191
RM-118	GA1287	199
RM-128	GA1325	200
RM-155HV	GA1396	207
RM-182	GA1284	199
RM-20	GA1341	195
RM-23	GA1290	199
RM-27	GA1376	196
RM-29	GA1373	203
RM-30	GA1371	203

RECTIFIER RECTIFICADOR		
RM-31	GA1370	203
RM-31	GA1372	203
RM-32	GA1375	203
RM-34	GA1379	204
RM-35	GA1380	204
RM-36	GA1385	205
RM-37	GA1382	204
RM-37	GA1384	204
RM-38	GA1270	197
RM-40	GA1391	206
RM-41	GA1390	205
RM-42	GA1392	206
RM-43	GA1393	206
RM-43	GA1394	206
RM-44	GA1286	199
RM-46	GA1368	202
RM-48	GA1324	200
RM-50HV	GA1387	205
RM-59	GA1387	205
RM-60	GA1288	195
RM-65	GA1289	195
RM-67	GA1348	195
RM-73	GA1349	195
RM-80	GA1265	197
RM-82	GA1282	198
RM-87	GA1281	198
RM-90	GA1378	204
RM-94	GA1285	199
RM-99HV	GA1292	200
RN-03	GA1263	171
RN-04	GA1264	172
RN-08	GA1259	171
RN-10	GA1256	170
RN-11	GA1162	170
RN-12	GA1253	210
RN-13	GA1160	209
RN-15	GA1251	209
RN-16	GA1250	209
RN-16	GA1250	209
RN-29	GA1152	168
RN-36	GA1260	211
RN-37	GA1304	211
RN-38	GA1257	170
RN-39	GA1151	168
RN-40	GA1262	171
RN-41	GA1261	171
RN-45H	GA1308	212
RN-48	GA1315	212
RN-54	GA1305	211
RN-67	GA1200	210
RP-01	GA1460	216
RP-02	GA1451	215
RP-03	GA1450	214
RP-03	GA1452	215
RP-04	GA1461	217
RP-04	GA1465	217
RP-04HR	GA1453	215
RP-04R	GA1457	216
RP-05H	GA1455	215
RP-06H	GA1462	217
RP-07	GA1463	217
RP-08	GA1454	215
RP-09	GA1456	216
RP-09	GA1458	216
RP-14	GA1841	222
RP-15	GA1842	223
RP-17	GA1840	222
RP-23	GA1844	219
RP-37	GA1843	223
RP-39H	GA1849	221

RECTIFIER RECTIFICADOR		
RP-41	GA1845	220
RP-59	GA1811	224
RP-62	GA1809	223
RT-07H	GA1847	220
SCANIA		
ORIGINAL	GAUSS	PAGE
102644	GA1977	155
102644	GA1989	155
424968	GA1543	154
1314207	GA1543	154
1318551	GA1968	155
1342386	GA1543	154
1344240	GA1977	155
1344240	GA1989	155
1345630	GA1968	155
1347012	GA1973	156
1387615	GA1995	155
36264	GA1989	155
362644	GA1977	155
SUBARU		
ORIGINAL	GAUSS	PAGE
395342501	GA1789	182
895346101	GA1789	182
3144100808	GA1789	182
23830-12G01	GA1765	178
23830-AA020	GA1791	182
23830-AA-040	GA1764	178
23830-AA080	GA1775	179
23830-AA100	GA1775	179
23830-AA140	GA1775	179
23830-KA070	GA1361	207
89534-6111	GA1789	182
SUZUKI		
ORIGINAL	GAUSS	PAGE
31621-60A20	GA1278	198
TOYOTA		
ORIGINAL	GAUSS	PAGE
2735730070	GA1317	173
27357-42010	GA1161	169
27357-50040	GA1161	169
27357-50080	GA1162	170
27357-62040	GA1161	169
27357-63020	GA1160	209
27357-70450	GA1258	211
27357-74050	GA1161	169
27357-74160	GA1161	169
27357-74170	GA1162	170
TRANSPO		
ORIGINAL	GAUSS	PAGE
DER1650	GA1403	160
DER2010	GA1733	162
DR2206	GA1707	161
DR3583	GA1726	161
DR5166	GA1938	176
FR1046	GA1210	175
FR1070	GA1210	175
FR1080	GA1212	175
FR1083	GA1212	175
FR1085	GA1212	175
FR6103	GA1207	175
IBR202	GA1466	145
IBR208	GA1432	142
IBR209	GA1432	142
IBR216	GA1467	145
IBR2201	GA1128	128
IBR2237	GA1466	145
IBR226	GA1473	146
IBR230	GA1469	145
IBR240	GA1468	145
IBR243	GA1470	146

RECTIFIER RECTIFICADOR		
IBR257	GA1478	146
IBR266	GA1532	147
IBR279	GA1480	146
IBR306	GA1508	134
IBR311	GA1719	132
IBR318	GA1717	132
IBR40011	GA1411	147
IBR4051	GA1481	148
IBR415	GA1445	148
IBR694	GA1498	149
IHR603	GA1778	180
IHR720	GA1791	182
IHR737	GA1751	177
IHR749	GA1754	177
IHR768	GA1748	176
IHR788	GA1133	212
IHR789	GA1136	213
ILR166	GA1140	186
ILR569	GA1408	187
ILR570	GA1214	185
IMR10006	GA1246	197
IMR10045	GA1245	197
IMR10047	GA1284	199
IMR10054	GA1280	198
IMR10057	GA1292	200
IMR10066	GA1282	198
IMR10068	GA1248	192
IMR10072	GA1286	199
IMR10090	GA1354	202
IMR10094	GA1855	208
IMR6571	GA1479	208
IMR7111	GA1288	195
IMR7558	GA1278	198
IMR7562	GA1290	199
IMR7588	GA1409	208
IMR7590	GA1367	202
IMR7590	GA1266	197
IMR8041	GA1289	195
IMR85668	GA1325	200
IMR8579	GA1238	196
IMR8579	GA1410	208
IMR8594	GA1239	196
INR402	GA1263	171
INR406P	GA1260	211
INR420	GA1486	173
INR420	GA1486	173
INR421	GA1152	168
INR425	GA1484	173
INR428	GA1153	210
INR428AL	GA1153	210
INR433	GA1156	169
INR438	GA1308	212
INR440	GA1200	210
INR502	GA1268	172
INR5028	GA1257	170
INR574	GA1258	211
INR723	GA1262	171
INR734	GA1267	172
INR735	GA1259	171
INR736	GA1256	170
INR739	GA1264	172
INR9535	GA1316	173
IPR512	GA1499	218
IPR687	GA1845	220
IPR850	GA1844	219
IXR631	GA1474	189
IXR640	GA1130	187
IXR719	GA1901	189
IXR725	GA1476	189
IXR7597	GA1901	189

RECTIFIER RECTIFICADOR		
IYR9094	GA1287	199
MER106	GA1847	220
MER1920	GA1846	220
MER523	GA1813	224
MER531	GA1851	221
MER533	GA1853	226
MER548	GA1848	220
VALEO		
ORIGINAL	GAUSS	PAGE
100157	GA1450	214
100175	GA1452	215
100931	GA1461	217
100931	GA1465	217
101217	GA1452	215
101227	GA1462	217
101342	GA1464	217
101713	GA1455	215
101743	GA1460	216
101759	GA1452	215
101773	GA1457	216
101776	GA1457	216
102527	GA1460	216
103539	GA1452	215
103543	GA1460	216
103546	GA1457	216
103551	GA1451	215
103556	GA1451	215
103570	GA1452	215
103576	GA1452	215
104269	GA1462	217
104292	GA1452	215
104615	GA1454	215
104941	GA1461	217
104941	GA1465	217
104971	GA1461	217
104971	GA1465	217
105135	GA1452	215
105252	GA1463	217
105380	GA1460	216
105522	GA1454	215
105523	GA1454	215
105554	GA1453	215
105629	GA1452	215
105690	GA1463	217
105813	GA1458	216
105814	GA1458	216
106016	GA1454	215
181155	GA1451	215
235653	GA1854	226
350011	GA1459	216
493810	GA1810	223
493815	GA1815	224
493819	GA1819	224
493823	GA1823	225
493825	GA1825	225
493830	GA1830	225
493832	GA1832	225
546041	GA1843	223
590933	GA1841	222
592596	GA1461	217
592596	GA1465	217
592742	GA1458	216
592747	GA1456	216
592749	GA1456	216
592844	GA1841	222
592845	GA1842	223
592845	GA1841	222
592846	GA1840	222
592847	GA1840	222
592848	GA1843	223

RECTIFIER RECTIFICADOR		
592882	GA1882	221
592915	GA1842	223
592915	GA1843	223
592916	GA1843	223
592917	GA1841	222
593163	GA1841	222
593175	GA1269	222
593195	GA1451	215
593199	GA1451	215
593204	GA1807	222
593287	GA1846	220
593320	GA1276	222
593408	GA1809	223
593482	GA1884	226
593483	GA1883	226
593499	GA1846	220
593508	GA1808	223
593509	GA1811	224
593512	GA1499	218
593526	GA1848	220
593530	GA1854	226
593667	GA1845	220
593803	GA1848	220
1398640	GA1713	137
2181241	GA1453	215
2521487	GA1842	223
2523972	GA1842	223
2545941	GA1840	222
2546048	GA1843	223
2546062	GA1841	222
2546076	GA1841	222
2606622	GA1848	220
2626949	GA1831	225
2809019	GA1846	220
2809020	GA1846	220
135 293	GA1842	223
2607513 A3	GA1881	221
545 940	GA1840	222
593 054	GA1500	190
A103543A	GA1460	216
A180593A	GA1460	216
A523707A	GA1463	217
A523724A	GA1463	217
A523726A	GA1451	215
A523728A	GA1464	217
A546062A	GA1842	223
A546860A	GA1840	222
A641669A	GA1478	146
NC133	GA1450	214
NC134	GA1457	216
NC135	GA1451	215
NC137	GA1462	217
NC138	GA1461	217
NC138	GA1465	217
NC139	GA1452	215
NC141	GA1463	217
NC142	GA1458	216
NC143	GA1454	215
NC145	GA1460	216
NC161	GA1464	217
NC216	GA1450	214
NC217	GA1457	216
NC245	GA1453	215
NC388	GA1459	216
NC730	GA1451	215
NC936	GA1452	215
NC976	GA1456	216
NF007	GA1840	222
NF009	GA1843	223
NF016	GA1842	223

RECTIFIER RECTIFICADOR		
NF017	GA1842	223
S9082PC	GA1824	219
VOLVO		
ORIGINAL	GAUSS	PAGE
33431263	GA1460	216
3515707	GA1703	135
VW		
ORIGINAL	GAUSS	PAGE
038903359F	GA1478	146
2P0903339	GA1216	138
WAI/TRANSP		
ORIGINAL	GAUSS	PAGE
1-1096-01HI	GA1127	212
1-1109-01HI	GA1127	212
1-1114-01HI	GA1127	212
1-1124-01HI	GA1127	212
1-1567-01HI	GA1127	212
1-1593-01HI	GA1127	212
1-1593-02HI	GA1127	212
31-100	GA1828	159
DER1000	GA1311	159
DER1003	GA1804	165
DER1004	GA1805	165
DER2000	GA1714	163
DR1200	GA1759	163
DR2910	GA1795	164
DR2911	GA1796	164
DR4000	GA1658	161
DR4204	GA1758	163
DR4402HD	GA1400	160
DR5040	GA1627	159
DR5054	GA1806	166
DR5080	GA1628	160
DR5082-2	GA1628	160
DR5082HD	GA1628	160
DR5176	GA1801	165
DR5177	GA1802	165
DR5178	GA1800	165
DR5179	GA1803	165
DR5183	GA1799	164
DR5184	GA1798	164
DR9410	GA1940	159
FR1040	GA1210	175
FR1270	GA1211	175
FR1280	GA1213	176
FR2013	GA1201	174
FR2023	GA1202	174
FR300-1	GA1203	174
FR600	GA1204	174
FR601	GA1205	175
FR6023	GA1206	175
FR6100	GA1890	227
IBR 989	GA1989	155
IBR200	GA1420	140
IBR201	GA1422	140
IBR202	GA1446	144
IBR211	GA1436	143
IBR211	GA1427	142
IBR223	GA1433	142
IBR2304	GA1426	141
IBR238	GA1438	143
IBR257	GA1490	147
IBR301	GA1012	129
IBR302	GA1506	133
IBR303	GA1277	130
IBR304	GA1275	130
IBR304	GA1652	129
IBR307	GA1310	131
IBR308	GA1067	130
IBR310	GA1320	135

RECTIFIER RECTIFICADOR		
IBR313	GA1366	134
IBR314	GA1541	134
IBR315	GA1909	135
IBR324	GA1692	132
IBR331	GA1990	133
IBR340	GA1543	154
IBR341	GA1959	154
IBR347	GA1347	131
IBR351	GA1730	137
IBR353	GA1706	136
IBR354	GA1710	136
IBR355	GA1702	135
IBR357	GA1701	135
IBR357	GA1708	136
IBR388	GA1027	129
IBR501	GA1737	152
IBR547	GA1547	156
IBR570	GA1561	151
IBR570	GA1570	151
IBR590	GA1977	155
IBR595	GA1595	156
IBR667	GA1705	136
IBR668	GA1953	133
IBR712	GA1735	137
IBR738	GA1738	153
IBR753	GA1753	138
IBR844	GA1510	150
IBR850	GA1667	152
IBR852	GA1852	152
IBR856	GA1734	152
IBR904	GA1968	155
IBR954	GA1920	154
IBR954	GA1920	154
IBR954A	GA1954	154
IBR955	GA1955	154
IBR973	GA1973	156
IBR989	GA1989	155
IBR989	GA1995	155
IHR1000	GA1789	182
IHR1000HD	GA1789	182
IHR1002	GA1786	181
IHR604	GA1785	181
IHR604HD	GA1785	181
IHR710	GA1787	181
IHR710HD	GA1787	181
IHR719	GA1780	180
IHR721	GA1781	180
IHR722	GA1787	181
IHR723	GA1786	181
IHR723HD	GA1786	181
IHR739	GA1774	179
IHR745	GA1777	180
IHR750	GA1764	178
IHR751	GA1765	178
IHR754	GA1760	177
IHR755	GA1761	177
IHR755	GA1762	177
IHR758	GA1768	178
IHR769	GA1790	182
IHR783	GA1788	181
ILR566	GA1138	185
ILR568	GA1137	185
ILR576	GA1139	185
IMR10040	GA1390	205
IMR10042	GA1391	206
IMR10044	GA1392	206
IMR10046	GA1386	205
IMR10050	GA1393	206
IMR10050	GA1394	206
IMR10052	GA1396	207

RECTIFIER RECTIFICADOR		
IMR10060	GA1324	200
IMR10064	GA1368	202
IMR6540	GA1361	207
IMR6542	GA1362	202
IMR6548	GA1360	207
IMR6570	GA1363	208
IMR7542	GA1365	195
IMR7544	GA1395	206
IMR7556	GA1364	202
IMR7564	GA1341	195
IMR7579	GA1383	204
IMR7584	GA1376	196
IMR8045	GA1348	195
IMR85104	GA1377	203
IMR85106	GA1378	204
IMR8540	GA1373	203
IMR8542	GA1371	203
IMR8544	GA1370	203
IMR8545	GA1349	195
IMR8546	GA1372	203
IMR8548	GA1270	197
IMR8566	GA1340	201
IMR8570	GA1375	203
IMR8574	GA1379	204
IMR8576	GA1380	204
IMR8578	GA1381	196
IMR8580	GA1382	204
IMR8580	GA1384	204
IMR8588	GA1387	205
IMR8590	GA1385	205
INR401	GA1253	210
INR403P	GA1254	210
INR429	GA1315	212
INR431	GA1304	211
INR436	GA1305	211
INR437	GA1151	168
INR720	GA1160	209
INR724	GA1251	209
INR725	GA1250	209
INR727P	GA1252	210
INR733P	GA1162	170
IPR103	GA1459	216
IPR135	GA1460	216
IPR157	GA1450	214
IPR203	GA1461	217
IPR203	GA1465	217
IPR227	GA1462	217
IPR252	GA1463	217
IPR342-1	GA1464	217
IPR539	GA1452	215
IPR551	GA1451	215
IPR554	GA1453	215
IPR615	GA1454	215
IPR713	GA1455	215
IPR747	GA1456	216
IPR773	GA1457	216
IPR813	GA1458	216
IPR841	GA1807	222
IPR844	GA1841	222
IPR846	GA1840	222
IPR848	GA1843	223
IXR542	GA1307	188
IXR633	GA1301	187
IXR634	GA1300	187
IXR642	GA1306	188
IXR692	GA1500	190
IXR693	GA1501	190
IYR751	GA1218	192
IYR9058	GA1358	191
LR71180	GA1600	184

RECTIFIER RECTIFICADOR		
LR71181	GA1601	184
MER520	GA1811	224
MER528	GA1809	223
MER529	GA1832	225
MER536	GA1883	226
MER538	GA1830	225
MER540	GA1819	224
MER592	GA1842	223
WAPSA		
ORIGINAL	GAUSS	PAGE
415-1	GA1004	157
415-1	GA1006	157
415-22	GA1522	157
415-26	GA1004	157
415-26	GA1006	157
415-29	GA1529	157
415-3	GA1004	157
415-36	GA1004	157
415-36	GA1006	157
415-38	GA1004	157
415-38	GA1006	157
415-39	GA1006	157
YANMAR		
ORIGINAL	GAUSS	PAGE
X-L1258320	GA1789	182
X-L125832000	GA1789	182

REGULATOR/ RECTIFIER REGULADOR/ RECTIFICADOR		
AS POLAND		
ORIGINAL	GAUSS	PAGE
ARR2001	GA3006	231
ARR2020	GA3003	230
ARR2044	GA3007	231
CARGO		
ORIGINAL	GAUSS	PAGE
138190	GA3008	231
333602	GA3006	231
ERA		
ORIGINAL	GAUSS	PAGE
215943	GA3006	231
215944	GA3007	231
MOBILETRON		
ORIGINAL	GAUSS	PAGE
RVH001	GA3008	231
RV-H002	GA3006	231
RV-H008	GA3007	231
RV-H078	GA3003	230
VR-H2000-53 + RH-48	GA3004	230
VR-H2000-53 + RH-72	GA3008	231
VR-H2000-86B + RH-74	GA3005	231
TRANSPO		
ORIGINAL	GAUSS	PAGE
48-8103	GA3007	231
48-8108	GA3006	231
48-8116	GA3008	231
IHR749+IH776	GA3004	230

ALTERNATOR ALTERNADOR		
AS-POLAND		
ORIGINAL	GAUSS	PAGE
A0112	GA10055	248
A2049	GA12418	249
A3053	GA13040	250
A9100	GA15492	252
ALFA ROMEO		
ORIGINAL	GAUSS	PAGE
46544329	GA16826	253
52003532	GA16718	253
BOSCH		
ORIGINAL	GAUSS	PAGE
0 120 468 055	GA10055	248
0 120 468 131	GA10131	248
0 121 615 002	GA10059	248
0 123 310 019	GA10019	247
0 124 325 118	GA10118	248
0 124 525 035	GA10035	247
0 124 555 001	GA10001	246
0 124 555 002	GA10002	246
0 124 555 007	GA10007	246
0 124 555 015	GA10001	246
0 124 555 017	GA10013	247
0 124 555 032	GA10001	246
0 124 555 034	GA10034	247
0 124 555 044	GA10044	247
0 124 655 001	GA10016	247
0 124 655 002	GA10016	247
0 124 655 004	GA10016	247
0 124 655 008	GA10013	247
0 124 655 012	GA10013	247
0 124 655 016	GA10016	247
0 124 655 019	GA10013	247
0 124 655 023	GA10016	247
0 124 655 097	GA10016	247
0 125 711 017	GA10059	248
0 125 711 059	GA10059	248
0 986 042 390	GA10016	247
0 986 042 400	GA10016	247
0 986 042 410	GA10016	247
0 986 045 290	GA10016	247
0 986 047 440	GA10013	247
0 986 048 110	GA10016	247
0 986 049 091	GA10091	248
0 986 049 091	GA15691	252
0 986 049 350	GA10013	247
9 120 080 144	GA10144	249
9 120 080 182	GA10182	249
CARGO		
ORIGINAL	GAUSS	PAGE
111411	GA16600	253
111594	GA15899	252
112128	GA15128	251
112271	GA12504	250
112386	GA16826	253
113247	GA13040	250
113336	GA16826	253
113413	GA12418	249
113575	GA13063	250
113640	GA10035	247
113709	GA19300	253
113718	GA16718	253
113904	GA16491	252
113940	GA13475	251
113943	GA16826	253
113958	GA10059	248
116048	GA13475	251
116067	GA10035	247

ALTERNATOR ALTERNADOR		
CHEVROLET		
ORIGINAL	GAUSS	PAGE
10459448	GA12418	249
93175799	GA12504	250
94052404	GA12418	249
94741663	GA13113	251
97189113	GA12504	250
98056867	GA12504	250
CITROËN		
ORIGINAL	GAUSS	PAGE
5702	GA10035	247
5702000	GA10035	247
96460654	GA10035	247
96463218	GA10035	247
9633782580	GA13063	250
9633782680	GA13063	250
9638275580	GA13063	250
9638275680	GA13063	250
9638275780	GA13063	250
9638275880	GA13063	250
9638275980	GA13063	250
9638827580	GA13063	250
9641398480	GA13063	250
9641398680	GA13063	250
9642880080	GA13063	250
9644904680	GA13063	250
9649611380	GA13063	250
9649611580	GA13063	250
9650358580	GA10035	247
5702 C2	GA10035	247
5702 C7	GA13063	250
5702 E0 C	GA10035	247
5702 E1	GA10035	247
5702 E2	GA10035	247
5702 E3 C	GA10035	247
5702 E4	GA13063	250
5702 E5	GA13063	250
5702AR	GA10035	247
5702F2	GA13063	250
5705	GA10059	248
5705 4H	GA13063	250
5705 4J	GA13063	250
5705 4K	GA13063	250
5705 5A	GA13063	250
5705 5B (P)	GA13063	250
5705 5C	GA13063	250
5705 5C (P)	GA13063	250
5705 5T	GA13063	250
5705 5U	GA13063	250
5705 5V	GA13063	250
5705 6Y	GA13063	250
5705 6Y (P)	GA13063	250
5705 6Z	GA13063	250
5705 6Z (C)	GA13063	250
5705 7A (P)	GA13063	250
5705 7C (P)	GA13063	250
5705 7E (P)	GA13063	250
5705 7F (C)	GA13063	250
5705 AF	GA13040	250
5705 AG	GA10035	247
5705 AR	GA10035	247
5705 AS	GA10035	247
5705 AZ	GA13063	250
5705 C0	GA13040	250
5705 C1	GA13040	250
5705 EY	GA10035	247
5705 GN	GA13063	250
57055B	GA13063	250
57057A	GA13063	250
57057C	GA13063	250

ALTERNATOR ALTERNADOR		
5705AS	GA10035	247
5705CQ	GA13063	250
5705EC	GA10091	248
5705EC	GA15691	252
5705ES	GA10035	247
5705EV	GA13040	250
5705EX	GA10035	247
5705GQ	GA10091	248
5705GQ	GA15691	252
5705KY	GA13063	250
5705NH	GA10035	247
9676143580	GA10059	248
DELCO REMY		
ORIGINAL	GAUSS	PAGE
93033	GA10055	248
1117900	GA11100	249
10459026	GA11100	249
19010108	GA11100	249
19010199	GA11100	249
FIAT		
ORIGINAL	GAUSS	PAGE
46231693	GA16600	253
46407647	GA16600	253
46420960	GA16600	253
46530060	GA16600	253
46554404	GA16718	253
46765838	GA16826	253
46782212	GA16826	253
46782213	GA16826	253
46800158	GA16600	253
46843091	GA16718	253
46843093	GA16600	253
51709131	GA16718	253
51709133	GA16718	253
51714791	GA16718	253
51714794	GA16718	253
51717791	GA16718	253
51859037	GA16718	253
51859038	GA16718	253
51859053	GA16826	253
60816557	GA16826	253
71733552	GA10035	247
71748885	GA10035	247
71783849	GA10035	247
71784025	GA10035	247
71793972	GA16718	253
71795808	GA16718	253
77747925	GA13063	250
91600758	GA16600	253
500371244	GA13040	250
965814468	GA10059	248
965991808	GA10059	248
9638275380	GA13063	250
9638275480	GA13063	250
9644103580	GA10035	247
9646065480	GA10035	247
9646321780	GA10035	247
9646321880	GA10035	247
9649611380	GA13063	250
9658144680	GA10059	248
9659918080	GA10059	248
FORD		
ORIGINAL	GAUSS	PAGE
52430	GA10059	248
1120211	GA19300	253
1140696	GA19300	253
1151212	GA19300	253
1404791	GA10059	248
1464779	GA19300	253
1478608	GA19300	253

ALTERNATOR ALTERNADOR		
1572736	GA10059	248
1581843	GA10059	248
1673521	GA16718	253
1712779	GA10059	248
1747021	GA10059	248
1762862	GA10059	248
1S7T-10300-BA	GA19300	253
1S7T-10300-BB	GA19300	253
1S7T-10300-BC	GA19300	253
1S7T-10300-BD	GA19300	253
1S7T-10300-BE	GA19300	253
1S7T10C392A	GA19300	253
1S7T10C392AB	GA19300	253
1S7T-BC	GA19300	253
1S7Z-10346-BC	GA19300	253
1S7Z-10346-BCRM	GA19300	253
1S7Z-10346-BE	GA19300	253
4M5T10300AB	GA10059	248
6C1T-10300-BA	GA10059	248
6C1T-10300-BB	GA10059	248
6C1T-10300-BC	GA10059	248
6C1T-10300-BD	GA10059	248
9S5110346BA	GA16718	253
9S5110346BB	GA16718	253
AC1T-10300-BA	GA10059	248
AC1T-10300-BB	GA10059	248
RE1S7T-10300-BE	GA19300	253
REAC1T-10300-BB	GA10059	248
HC-CARGO		
ORIGINAL	GAUSS	PAGE
112773	GA10055	248
HITACHI		
ORIGINAL	GAUSS	PAGE
LR1100-502	GA12504	250
LR1100-502A	GA12504	250
LR1100-502B	GA12504	250
LR1100-502C	GA12504	250
LR1100-502D	GA12504	250
LR1100-502E	GA12504	250
LR1100-502F	GA12504	250
LR1100-502G	GA12504	250
LR1100-502H	GA12504	250
LR1100-502I	GA12504	250
LR1100-502J	GA12504	250
LR1100-502K	GA12504	250
LR1100-502L	GA12504	250
LR1100-502M	GA12504	250
LR1100-502MD	GA12504	250
LR1100-502N	GA12504	250
LR1100-504	GA12504	250
LR1100-504A	GA12504	250
LR1100-504B	GA12504	250
LR1100-504C	GA12504	250
LR1100-504D	GA12504	250
LR1100-504E	GA12504	250
LR1100-504F	GA12504	250
LR1100-505	GA12504	250
LR1100-505A	GA12504	250
LR1100-505BL	GA12504	250
LR1100-505D	GA12504	250
LR1100-505E	GA12504	250
LR150-421	GA12421	249
LR150-421C	GA12421	249
LR150-434	GA12421	249
LR150-434B	GA12421	249
LR150-441	GA12421	249
LR150-441C	GA12421	249
LR150-441E	GA12421	249
LR150-442	GA12421	249
LR150-444B	GA12421	249

ALTERNATOR ALTERNADOR		
LR150-448	GA12421	249
LR150-449	GA12421	249
LR150-449B	GA12421	249
LR150-449C	GA12421	249
LR150-453	GA12421	249
LR150-453B	GA12421	249
LR150-78B	GA12421	249
LR150-78C	GA12421	249
LR150-78E	GA12421	249
LR170-418	GA12418	249
LR170-418B	GA12418	249
LR170-418C	GA12418	249
LR170-418CN	GA12418	249
LR250-517	GA12522	250
LR260-502	GA12523	250
LR260-504	GA12523	250
LR280-501	GA12501	250
LR280-506	GA12501	250
LR280-508	GA10508	249
LR280-508	GA12501	250
R1100-505C	GA12504	250
HYUNDAI		
ORIGINAL	GAUSS	PAGE
37300-42750	GA15491	252
37300-42750	GA15492	252
ISUZU		
ORIGINAL	GAUSS	PAGE
2912760000	GA12418	249
8970237331	GA12418	249
8971753901	GA13901	251
9873325020	GA12501	250
8-97351-574-0	GA12501	250
JAGUAR		
ORIGINAL	GAUSS	PAGE
C2S-46681	GA19300	253
JUBANA		
ORIGINAL	GAUSS	PAGE
143701001	GA19143	253
LUCAS		
ORIGINAL	GAUSS	PAGE
LRA03294	GA10055	248
MAHLE ORIGINAL		
ORIGINAL	GAUSS	PAGE
MG 575	GA10055	248
MAGNETI MARELLI		
ORIGINAL	GAUSS	PAGE
633 200 13	GA16551	252
63303739	GA16600	253
63320200	GA16600	253
63320219	GA16600	253
63320253	GA16600	253
63320319	GA16600	253
63320500	GA16600	253
63321200	GA16600	253
63321233	GA16600	253
63321270	GA16600	253
63321470	GA16600	253
63321497	GA16826	253
63321600	GA16600	253
63321712	GA16600	253
63321718	GA16718	253
63321826	GA16826	253
63321848	GA16600	253
63341200	GA16600	253
63341233	GA16600	253
63341712	GA16600	253
63377002	GA16718	253
63377006	GA16718	253
63377008	GA16718	253
63380005010	GA19300	253

ALTERNATOR ALTERNADOR		
63380006010	GA19300	253
633 200 23	GA16551	252
633 200 37	GA16551	252
633 201 34	GA16551	252
633 201 37	GA16551	252
633 210 40	GA16551	252
633 210 42	GA16551	252
633 210 79	GA16551	252
633 214 24	GA16551	252
633 214 28	GA16551	252
633 214 58	GA16551	252
633 215 02	GA16551	252
633 215 03	GA16551	252
633 774 91	GA16491	252
633 945 51	GA16551	252
633 965 60	GA16551	252
633 965 66	GA16551	252
633 965 67	GA16551	252
MAN 283	GA16551	252
MAN 770	GA16551	252
MAN 795	GA16551	252
MAN 946F	GA16551	252
MITSUBISHI		
ORIGINAL	GAUSS	PAGE
A002T82899	GA15899	252
A002T82899A	GA15899	252
A002T82899AT	GA15899	252
A002T82899AT	GA15899	252
A002T82899ZT	GA15899	252
A002TB6481	GA13475	251
A002TB6481	GA15481	251
A002TC0981	GA13475	251
A002TC0981	GA15481	251
A002TN0399	GA15399	251
A002TN0499AT	GA15899	252
A002TN1199	GA15128	251
A002TN1199A	GA15128	251
A002TN1199AT	GA15128	251
A002TN1199ZT	GA15128	251
A003T05499	GA15492	252
A003T05499	GA15491	252
A003T15099	GA15128	251
A003TB2691	GA15691	252
A003TB2691	GA10091	248
A003TB2691C	GA15691	252
A003TB2691C	GA10091	248
A003TB2691D	GA15691	252
A003TB2691D	GA10091	248
A003TB2691E	GA15691	252
A003TB2691E	GA10091	248
A003TB2691F	GA15691	252
A003TB2691F	GA10091	248
A003TB2691J	GA15691	252
A003TB2691J	GA10091	248
A003TB2691K	GA15691	252
A003TB2691K	GA10091	248
A003TN0399	GA15128	251
A003TN0499	GA15128	251
A2T81499	GA15399	251
A2T82899	GA15899	252
A2T82899A	GA15899	252
A2T82899AT	GA15899	252
A2T82899ZT	GA15899	252
A2TN0399	GA15399	251
A2TN0499AT	GA15899	252
A2TN1199	GA15128	251
A2TN1199A	GA15128	251
A2TN1199AT	GA15128	251
A2TN1199ZT	GA15128	251
A3T00599	GA15492	252

ALTERNATOR ALTERNADOR			ALTERNATOR ALTERNADOR			ALTERNATOR ALTERNADOR			STARTER MOTOR MOTOR DE ARRANQUE		
A3T00599	GA15491	252	5705	GA10059	248	439475	GA13475	251	AS POLAND		
A3T05499	GA15492	252	5705 4H	GA13063	250	440192	GA19300	253	ORIGINAL	GAUSS	PAGE
A3T05499	GA15491	252	5705 4J	GA13063	250	2542286	GA13063	250	S0084	GA23604	265
A3T15099	GA15128	251	5705 4K	GA13063	250	2542396	GA13063	250	S2003	GA22002	264
A3TN0399	GA15128	251	5705 5A	GA13063	250	2542441	GA13040	250	S3005	GA23054	265
A3TN0499	GA15128	251	5705 5B (P)	GA13063	250	2542487	GA13063	250	S3008	GA23119	265
MD111932	GA15492	252	5705 5C	GA13063	250	2542528	GA13063	250	S3016	GA23110	265
MD111932	GA15491	252	5705 5C (P)	GA13063	250	2542793	GA13063	250	S5008	GA25871	267
MD141119	GA15492	252	5705 5T	GA13063	250	2542802	GA13063	250	S5157	GA25771	266
MD141119	GA15491	252	5705 5U	GA13063	250	2542922	GA13063	250	S9018	GA29436	267
MD304129	GA15399	251	5705 5V	GA13063	250	2543523	GA13063	250	BELARUS		
MD306648	GA15399	251	5705 6Y	GA13063	250	2607210	GA13063	250	ORIGINAL	GAUSS	PAGE
MD306649	GA15899	252	5705 6Y (P)	GA13063	250	2614403	GA13113	251	24073708000	GA29436	267
MD306834	GA15128	251	5705 6Z	GA13063	250	2809464	GA13063	250	BOSCH		
MD313940	GA15128	251	5705 6Z (C)	GA13063	250	2542286A	GA13063	250	ORIGINAL	GAUSS	PAGE
MD313942	GA15128	251	5705 7A (P)	GA13063	250	2542396A	GA13063	250	0 001 105 205	GA20205	262
MD327514	GA15128	251	5705 7C (P)	GA13063	250	2542396B	GA13063	250	0 001 109 014	GA20014	261
MD366050	GA15899	252	5705 7E (P)	GA13063	250	2542441A	GA13040	250	0 001 109 036	GA20014	261
MD366051	GA15128	251	5705 7F (C)	GA13063	250	2542441C	GA13040	250	0 001 109 205	GA20205	262
MN137867	GA15899	252	5705 AG	GA10035	247	2542441D	GA13040	250	0 001 109 250	GA20014	261
NISSAN			5705 AR	GA10035	247	2542487A	GA13063	250	0 001 109 290	GA20014	261
ORIGINAL	GAUSS	PAGE	5705 AS	GA10035	247	2542793A	GA13063	250	0 001 109 304	GA20205	262
2310000QA1	GA15481	251	5705 AZ	GA13063	250	2542922A	GA13063	250	0 001 109 305	GA20205	262
2310000QA1	GA13475	251	5705 EY	GA10035	247	2542922B	GA13063	250	0 001 109 324	GA20205	262
2310000QA9	GA15481	251	5705 GN	GA13063	250	2607210A	GA13063	250	0 001 109 325	GA20205	262
2310000QA9	GA13475	251	57055B	GA13063	250	A13VI236	GA13063	250	0 001 109 328	GA20205	262
23100BN700	GA13475	251	57057A	GA13063	250	A13VI276	GA13063	250	0 001 109 329	GA20205	262
23100BN700	GA15481	251	57057C	GA13063	250	SG09B063	GA13063	250	0 001 109 387	GA20205	262
23100BN701	GA13475	251	5705AS	GA10035	247	SG12B040	GA13040	250	0 001 109 388	GA20205	262
23100BN701	GA15481	251	5705CQ	GA13063	250	SG8B021	GA13063	250	0 001 109 391	GA20205	262
OPEL			5705ES	GA10035	247	SG9B043	GA13063	250	0 001 109 392	GA20205	262
ORIGINAL	GAUSS	PAGE	5705EX	GA10035	247	SG9B063	GA13063	250	0 001 110 016	GA20014	261
1204434	GA16491	252	5705KY	GA13063	250	SG9B065	GA13063	250	0 001 110 075	GA20014	261
13117236	GA16491	252	5705NH	GA10035	247	SG9B066	GA13063	250	0 001 110 091	GA20014	261
93169259	GA16491	252	9676143580	GA10059	248	TG9B024	GA13063	250	0 001 110 112	GA20014	261
PEUGEOT			PRESTOLITE			TG9B045	GA13063	250	0 001 115 092	GA20205	262
ORIGINAL	GAUSS	PAGE	ORIGINAL	GAUSS	PAGE	TG9B064	GA13063	250	0 001 115 093	GA20205	262
5702	GA10035	247	860567	GA10055	248	TG9S113	GA13113	251	0 001 218 124	GA20014	261
5702000	GA10035	247	RENAULT			VAUXHALL			0 001 218 138	GA20014	261
96460654	GA10035	247	ORIGINAL	GAUSS	PAGE	ORIGINAL	GAUSS	PAGE	0 001 218 738	GA20014	261
96463218	GA10035	247	7701474416	GA15481	251	R1530037	GA12504	250	0 001 231 002	GA20002	260
9633782580	GA13063	250	7701474416	GA13475	251	VISTEON			0 001 231 033	GA20002	260
9633782680	GA13063	250	7711134728	GA15481	251	ORIGINAL	GAUSS	PAGE	0 001 241 001	GA20001	260
9638275580	GA13063	250	7711134728	GA13475	251	20-150-01005	GA19300	253	0 001 261 002	GA20001	260
9638275680	GA13063	250	7711135331	GA15481	251	20-150-01006	GA19300	253	0 001 358 048	GA20054	261
9638275780	GA13063	250	7711135331	GA13475	251	VOLVO			0 001 359 043	GA20054	261
9638275880	GA13063	250	TRANSPO			ORIGINAL	GAUSS	PAGE	0 001 359 084	GA20054	261
9638275980	GA13063	250	ORIGINAL	GAUSS	PAGE	20466317	GA10013	247	0 001 362 051	GA20054	261
9638827580	GA13063	250	12097N	GA12418	249	20849352	GA10013	247	0 001 367 054	GA20054	261
9640088080	GA10091	248	12718N	GA12501	250	21429787	GA10013	247	0 001 367 059	GA20054	261
9640088080	GA15691	252	20984N	GA16600	253	WAI-GLOBAL			0 001 367 300	GA20054	261
9641398480	GA13063	250	21493N	GA13063	250	ORIGINAL	GAUSS	PAGE	0 001 367 301	GA20054	261
9641398680	GA13063	250	21830N	GA12504	250	12162N	GA10055	248	0 001 367 303	GA20054	261
9642124980	GA10091	248	23105N	GA16826	253				0 001 371 006	GA20006	260
9642124980	GA15691	252	23174N	GA15481	251				0 986 011 240	GA20054	261
9642880080	GA13063	250	23174N	GA13475	251				0 986 012 940	GA20064	261
9644904680	GA13063	250	23223N	GA13040	250				0 986 013 480	GA20054	261
9649611380	GA13063	250	23301N	GA10035	247				0 986 021 480	GA20001	260
9649611580	GA13063	250	23800N	GA16718	253				9 000 083 014	GA20053	261
9650358580	GA10035	247	23808N	GA16491	252				9 000 083 027	GA20053	261
5702 C2	GA10035	247	23876N	GA10013	247				9 000 083 028	GA20054	261
5702 C7	GA13063	250	23925N	GA10059	248				9 000 083 029	GA20053	261
5702 E0 C	GA10035	247	8440N	GA19300	253				9 000 083 036	GA20056	261
5702 E1	GA10035	247	UNIPPOINT						9 000 083 053	GA20053	261
5702 E2	GA10035	247	ORIGINAL	GAUSS	PAGE				9 000 083 054	GA20128	262
5702 E3 C	GA10035	247	ALT-V039	GA15491	252				9 000 083 054	GA20054	261
5702 E4	GA13063	250	ALT-V039A	GA15492	252				9 000 083 056	GA20056	261
5702 E5	GA13063	250	VALEO						9 000 083 064	GA20064	261
5702AR	GA10035	247	ORIGINAL	GAUSS	PAGE				9 000 083 065	GA20065	262
5702F2	GA13063	250	439475	GA15481	251				9 000 083 082	GA20056	261

STARTER MOTOR MOTOR DE ARRANQUE		
9 009 083 064	GA20064	261
F 000 AL0 128	GA20128	262
SR923X	GA20054	261
CARGO		
ORIGINAL	GAUSS	PAGE
110507	GA24090	266
110576	GA25871	267
110584	GA23054	265
110723	GA22002	264
111123	GA23132	265
111559	GA22001	264
111851	GA20014	261
112218	GA23119	265
112320	GA22829	264
112488	GA29436	267
113254	GA23110	265
113897	GA25471	266
113959	GA20205	262
113964	GA25571	266
114030	GA21098	262
114460	GA23604	265
CASE		
ORIGINAL	GAUSS	PAGE
E155737	GA20064	261
CHEVROLET		
ORIGINAL	GAUSS	PAGE
96843578	GA23132	265
96952005	GA23132	265
96952006	GA23132	265
CITROËN		
ORIGINAL	GAUSS	PAGE
580236	GA23604	265
580292	GA23604	265
9637813680	GA23110	265
9646694080	GA21098	262
9662854180	GA21098	262
9675092580	GA20205	262
9688268580	GA23110	265
5802AS	GA20205	262
5802E8	GA23054	265
5802FC	GA20205	262
5802N3	GA23054	265
5802P8	GA23054	265
5802Q1	GA23054	265
5802R4	GA23054	265
5802S3	GA23604	265
5802V6	GA23604	265
5802Y3	GA23054	265
CLAAS		
ORIGINAL	GAUSS	PAGE
1053560	GA20054	261
6853810	GA20054	261
DAEWOO		
ORIGINAL	GAUSS	PAGE
96469960	GA23132	265
DELCO REMY		
ORIGINAL	GAUSS	PAGE
1113276	GA21276	263
1990367	GA21367	263
1990483	GA21483	263
1993918	GA21918	264
1993947	GA21947	264
8200297	GA20002	260
8200433	GA21433	263
8200436	GA21436	263
8200519	GA21436	263
10461057	GA21057	262
10478815	GA21815	263
10479650	GA20002	260
10479652	GA20065	262

STARTER MOTOR MOTOR DE ARRANQUE		
82000168	GA20002	260
DENSO		
ORIGINAL	GAUSS	PAGE
28100-77090	GA24090	266
228000-1610	GA24610	266
228000-1890	GA24890	266
FAUN		
ORIGINAL	GAUSS	PAGE
1701054	GA20054	261
FIAT		
ORIGINAL	GAUSS	PAGE
75207601	GA20064	261
95681447	GA20205	262
9609313280	GA23054	265
9637813680	GA23110	265
9658144780	GA20205	262
FORD		
ORIGINAL	GAUSS	PAGE
6C1T11000AA	GA20205	262
6C1T11000AB	GA20205	262
6C1T11000AC	GA20205	262
6C1T11000AD	GA20205	262
6C1T11000AE	GA20205	262
HINO		
ORIGINAL	GAUSS	PAGE
28100-78090	GA29001	267
HITACHI		
ORIGINAL	GAUSS	PAGE
S114-829	GA22829	264
S114-829A	GA22829	264
S114-829B	GA22829	264
S114-829C	GA22829	264
S114-829D	GA22829	264
S114-869	GA22829	264
S114-925	GA22829	264
S114-925A	GA22829	264
S114-925B	GA22829	264
S114-925C	GA22829	264
S13-114	GA22001	264
S24-03C	GA22002	264
HYUNDAI		
ORIGINAL	GAUSS	PAGE
36100-29000	GA23604	265
ISKRA		
ORIGINAL	GAUSS	PAGE
11.130.436	GA29436	267
11.130.685	GA29436	267
11.131.139	GA29436	267
AZJ3124	GA29436	267
AZJ3229	GA29436	267
AZJ3385	GA29436	267
IS0436	GA29436	267
IS0685	GA29436	267
JUBANA		
ORIGINAL	GAUSS	PAGE
123708001	GA29436	267
KÄSSBOHRER		
ORIGINAL	GAUSS	PAGE
7 431 027 000	GA20064	261
LAND ROVER		
ORIGINAL	GAUSS	PAGE
NAD500270	GA20205	262
LESTER		
ORIGINAL	GAUSS	PAGE
17106	GA20054	261
LETRIKA		
ORIGINAL	GAUSS	PAGE
11.130.436	GA29436	267
11.130.685	GA29436	267
11.131.139	GA29436	267

STARTER MOTOR MOTOR DE ARRANQUE		
AZJ3124	GA29436	267
AZJ3229	GA29436	267
AZJ3385	GA29436	267
IS0436	GA29436	267
IS0685	GA29436	267
MAGNETRON		
ORIGINAL	GAUSS	PAGE
9142780	GA29436	267
MAN		
ORIGINAL	GAUSS	PAGE
36262016003	GA20002	260
MERCEDES BENZ		
ORIGINAL	GAUSS	PAGE
0 011 519 401	GA20054	261
0 021 519 401	GA20054	261
0 031 510 501	GA20054	261
0 031 511 301	GA20064	261
0 031 517 301	GA20054	261
0 031 518 701	GA20054	261
0 041 512 201	GA20054	261
0 041 518 401	GA20002	260
0 051 512 001	GA20002	260
0 061 512 201	GA20002	260
0 061 512 203	GA20002	260
001 151 7301	GA20065	262
001 151 9601	GA20065	262
002 151 0701	GA20065	262
003 151 0401	GA20065	262
003 151 0801	GA20065	262
003 151 1301	GA20065	262
003 151 1801	GA20065	262
003 151 2001	GA20065	262
003 151 7401	GA20065	262
003 151 8601	GA20065	262
003 151 8801	GA20065	262
003 151 8801 80	GA20065	262
004 151 5901	GA20065	262
004 151 5901 80	GA20065	262
004 151 7301	GA20065	262
005 151 8501	GA20065	262
151 010 0318	GA20065	262
3 431 517 001	GA20053	261
3 431 517 101	GA20054	261
3 431 517 201	GA20064	261
344 151 7401	GA20065	262
376 151 0301	GA20065	262
A 0 011 519 401	GA20054	261
A 0 021 519 401	GA20054	261
A 0 031 510 501	GA20054	261
A 0 031 517 301	GA20054	261
A 0 031 518 701	GA20054	261
A 0 041 512 201	GA20054	261
A 0 041 515 801	GA20054	261
A 3 431 517 201	GA20064	261
A0031515001	GA20014	261
A0041514501	GA20014	261
A0041516501	GA20014	261
A0041517001	GA20014	261
A0041518901	GA20014	261
A0041519201	GA20014	261
MITSUBISHI		
ORIGINAL	GAUSS	PAGE
M000T21471	GA25471	266
M000T87881	GA25471	266
M000T88681	GA25471	266
M00T87881	GA25471	266
M0T21471	GA25471	266
M0T87881	GA25471	266
M0T88681	GA25471	266
M2T50571	GA25571	266

STARTER MOTOR MOTOR DE ARRANQUE		
M2T61771	GA25771	266
M2T67871	GA25871	267
M0T87881	GA25471	266
MWM		
ORIGINAL	GAUSS	PAGE
9 0572 01 0 074	GA20056	261
PIC		
ORIGINAL	GAUSS	PAGE
120-514	GA20054	261
120-518B	GA20054	261
120-518C	GA20054	261
120-524	GA20054	261
120-6249	GA20056	261
182-162	GA20054	261
20-518	GA20054	261
980-006	GA20054	261
OPEL		
ORIGINAL	GAUSS	PAGE
1202591	GA22829	264
6202000	GA22829	264
6202043	GA22829	264
6202087	GA22829	264
6202103	GA22829	264
PEUGEOT		
ORIGINAL	GAUSS	PAGE
580236	GA23604	265
580292	GA23604	265
9637813680	GA23110	265
9646694080	GA21098	262
9662854180	GA21098	262
9675092580	GA20205	262
9688268580	GA23110	265
5802AS	GA20205	262
5802E8	GA23054	265
5802FC	GA20205	262
5802N3	GA23054	265
5802P8	GA23054	265
5802Q1	GA23054	265
5802R4	GA23054	265
5802S3	GA23604	265
5802V6	GA23604	265
5802Y3	GA23054	265
PRESTOLITE		
ORIGINAL	GAUSS	PAGE
35251130	GA20065	262
RENAULT		
ORIGINAL	GAUSS	PAGE
6025008446	GA23119	265
7700104674	GA23119	265
7700105119	GA23119	265
7711134530	GA23119	265
8200049826	GA23119	265
8200082782	GA23119	265
SCANIA		
ORIGINAL	GAUSS	PAGE
1357709	GA20006	260
1447911	GA20001	260
SUZUKI		
ORIGINAL	GAUSS	PAGE
31100-86CB1	GA23604	265
TOYOTA		
ORIGINAL	GAUSS	PAGE
28100-YV010	GA23110	265
2810072020	GA22020	264
TRANSPO		
ORIGINAL	GAUSS	PAGE
17286N	GA24090	266
18197N	GA24610	266
18240N	GA25771	266
18241N	GA25871	267

STARTER MOTOR MOTOR DE ARRANQUE			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
18284N	GA22002	264	ACCURA			12317519723	GA359	23	12-31-7-551-252	GA962	116
18449N	GA24890	266	ORIGINAL	GAUSS	PAGE	12317521135	GA359	23	12-31-7-551-253	GA962	116
18546N	GA29436	267	06311-R50-505RM	GA138	85	12317521488	GA368	30	12-31-7-561-003	GA970	44
30737N	GA23054	265	31100P5G013RM	GA866	94	12317521489	GA368	30	12-31-7-561-004	GA970	44
31224N	GA22829	264	31100-R40-A01	GA138	85	12317532964	GA368	30	12-31-7-575-344	GA611	105
31224R	GA22829	264	CLB54	GA866	94	12317532965	GA266	20	12-31-7-575-347	GA611	105
31230N	GA22001	264	CLB58	GA866	94	12317532966	GA266	20	12-31-7-603-779	GA611	105
31250N	GA23119	265	CSF89	GA138	85	12317532968	GA368	30	12-31-7-603-782	GA611	105
32570N	GA23110	265	AGCO SISU POWER			12317532969	GA266	20	12-31-7-788-821	GA918	112
32737N	GA23110	265	ORIGINAL	GAUSS	PAGE	12317533268	GA368	30	12-31-7-789-981	GA918	112
33275N	GA21098	262	3788 017 M92	GA434	65	12317533270	GA266	20	12-31-7-789-984	GA918	112
4930N	GA21057	262	3821 976 M92	GA434	65	12317533272	GA368	30	12-31-7-792-878	GA970	44
6356N	GA21483	263	3821 977 M91	GA434	65	12317541694	GA359	23	12-31-7-796-125	GA970	44
6370N	GA21367	263	3821 978 M91	GA434	65	12317541696	GA359	23	12-31-7-797-204-AI02	GA918	112
6405N	GA21918	264	3823 654 M2	GA434	65	12317542351	GA348	26	12-31-7-797-521	GA918	112
6504N-PT	GA21947	264	3909 794 M1	GA434	65	12317542529	GA356	26	12-31-7-797-521-AI01	GA918	112
6573N	GA21276	263	4271 312 M91	GA434	65	12317543083	GA356	26	12-31-7-797-522	GA918	112
6633N	GA21815	263	4279 541 M92	GA434	65	12317546284	GA359	23	12-31-7-797-523	GA970	44
6857N	GA21436	263	AGRALE			12317546285	GA359	23	12-31-7-797-524	GA970	44
6907N	GA21433	263	ORIGINAL	GAUSS	PAGE	12317550469	GA348	26	12-31-7-799-180	GA914	55
VALEO			6025.001.175.00.0	GA604	56	12317550968	GA348	26	12-31-7-799-181	GA914	55
ORIGINAL	GAUSS	PAGE	ALFA ROMEO			12317551254	GA348	26	12-31-7-799-204	GA918	112
D6RA110	GA23110	265	ORIGINAL	GAUSS	PAGE	12317551256	GA348	26	12-31-7-801-173	GA970	44
182604	GA23604	265	46445658	GA114	45	12317555926	GA348	26	12-31-7-802-261	GA914	55
184643	GA23604	265	51793678	GA114	45	12317558219	GA348	26	12-31-7-802-929	GA918	112
185625	GA23604	265	51817369	GA114	45	12317558220	GA348	26	12-31-7-830-791	GA962	116
185994	GA23604	265	51854898	GA114	45	12317560985	GA348	26	12-31-7-831-436	GA962	116
D6RA132	GA23132	265	51854902	GA114	45	12317560986	GA348	26	12-31-7-834-160	GA918	112
D6RA162	GA23132	265	60672342	GA230	17	12317575650	GA371	4	12-31-7-836-592	GA918	112
D6RA163	GA23132	265	116760506000	GA102	83	12317575872	GA371	4	12-31-8-517-261	GA918	112
D6RA249	GA23132	265	116760506000	GA016	2	12317575873	GA371	4	12-41-1-432-977	GA962	116
D6RA293	GA23132	265	116760506000	GA016	2	12317576550	GA371	4	12-41-1-740-624	GA962	116
D6RA32	GA23132	265	116760506100	GA102	83	12317604782	GA349	26	12-41-1-740-626	GA962	116
D6RA62	GA23132	265	AT050600108	GA102	83	12317606628	GA155	87	7605 473-05	GA146	86
D6RA93	GA23132	265	AUDI			12317613445	GA349	26	BOSCH		
D7E19	GA23119	265	ORIGINAL	GAUSS	PAGE	12317616126	GA155	87	ORIGINAL	GAUSS	PAGE
D7E22	GA23119	265	03C903023A	GA225	16	12317638337	GA183	89	0 120 000 003	GA341	23
D7E26	GA23119	265	03C903023AX	GA225	16	12317638338	GA183	89	0 120 000 018	GA298	22
D7E6	GA23119	265	03G-903-016L	GA274	20	12317645044	GA317	10	0 120 000 025	GA271	20
D7EP12	GA23132	265	03G-903-016LX	GA274	20	12317787346	GA924	113	0 120 000 029	GA341	23
D7R12	GA23604	265	03G-903-016N	GA274	20	12317788222	GA924	113	0 120 469 982	GA310	22
TS10E4	GA23119	265	03G-903-016NX	GA274	20	12317788223	GA924	113	0 120 488 206	GA310	22
TS10E5	GA23119	265	03L-903-023D	GA274	20	12317788247	GA924	113	0 120 488 214	GA019	5
TS14E110	GA23110	265	03L-903-023DX	GA274	20	12317788248	GA924	113	0 120 488 215	GA019	5
VALMET			059 903 016 P	GA274	20	12317789980	GA968	124	0 120 488 283	GA310	22
ORIGINAL	GAUSS	PAGE	059 903 016 PX	GA274	20	12317789983	GA968	124	0 120 488 294	GA310	22
221 561	GA20056	261	059-903-018E	GA274	20	12317797660	GA968	124	0 120 488 303	GA019	5
VOLVO			059-903-018EX	GA274	20	12317797661	GA968	124	0 120 489 467	GA019	5
ORIGINAL	GAUSS	PAGE	059-903-018K	GA274	20	12-31-4-595-890	GA611	105	0 120 489 476	GA019	5
12709015	GA20064	261	06C903016J	GA918	112	12-31-4-595-891	GA611	105	0 120 489 565	GA089	56
VW			06E-903-016T	GA274	20	12-31-7-501-592	GA962	116	0 120 489 566	GA089	56
ORIGINAL	GAUSS	PAGE	06E-903-016TX	GA274	20	12-31-7-501-687	GA962	116	0 120 489 583	GA089	56
4053778	GA20056	261	06E-903-018H	GA274	20	12-31-7-510-593	GA962	116	0 120 489 584	GA089	56
			06E-903-018HX	GA274	20	12-31-7-510-597	GA962	116	0 120 489 725	GA310	22
			BMW			12-31-7-510-599	GA962	116	0 121 615 001	GA387	24
			ORIGINAL	GAUSS	PAGE	12-31-7-521-178	GA970	44	0 121 615 002	GA387	24
			7606628	GA155	87	12-31-7-524-972	GA970	44	0 121 615 003	GA387	24
			7616126	GA155	87	12-31-7-525-376	GA970	44	0 121 615 005	GA341	23
			12311432976	GA936	125	12-31-7-525-440	GA970	44	0 121 615 005	GA341	23
			12311432978	GA936	125	12-31-7-530-086	GA962	116	0 121 615 006	GA341	23
			12311432982	GA936	125	12-31-7-532-627	GA962	116	0 121 615 006	GA341	23
			12311432984	GA936	125	12-31-7-537-959	GA970	44	0 121 615 007	GA341	23
			12311740633	GA974	60	12-31-7-537-962	GA970	44	0 121 615 007	GA341	23
			12312245576	GA974	60	12-31-7-540-990	GA970	44	0 121 615 008	GA341	23
			12312245654	GA974	60	12-31-7-540-992	GA970	44	0 121 615 008	GA341	23
			12312246070	GA974	60	12-31-7-540-993	GA970	44	0 121 615 009	GA341	23
			12312249966	GA924	113	12-31-7-540-994	GA970	44	0 121 615 009	GA341	23
			12312249969	GA924	113	12-31-7-542-934	GA970	44	0 121 615 014	GA341	23
			12314487081	GA356	26	12-31-7-542-935	GA970	44	0 121 615 014	GA341	23
			12317519721	GA359	23	12-31-7-550-993	GA970	44	0 121 615 021	GA341	23

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
0 121 615 021	GA341	23
0 121 615 027	GA371	4
0 121 615 028	GA341	23
0 121 615 028	GA341	23
0 121 615 048	GA387	24
0 121 615 049	GA387	24
0 121 615 101	GA387	24
0 121 615 103	GA387	24
0 121 615 105	GA341	23
0 121 615 108	GA341	23
0 121 615 114	GA341	23
0 121 615 121	GA341	23
0 121 615 127	GA371	4
0 121 615 128	GA341	23
0 121 715 001	GA340	25
0 121 715 002	GA341	23
0 121 715 002	GA341	23
0 121 715 003	GA363	23
0 121 715 006	GA361	23
0 121 715 007	GA361	23
0 121 715 008	GA341	23
0 121 715 008	GA341	23
0 121 715 009	GA346	29
0 121 715 011	GA361	23
0 121 715 012	GA348	26
0 121 715 014	GA361	23
0 121 715 015	GA361	23
0 121 715 016	GA348	26
0 121 715 017	GA348	26
0 121 715 018	GA348	26
0 121 715 024	GA341	23
0 121 715 024	GA341	23
0 121 715 029	GA361	23
0 121 715 032	GA341	23
0 121 715 032	GA341	23
0 121 715 042	GA363	23
0 121 715 047	GA363	23
0 121 715 103	GA363	23
0 121 715 103	GA363	23
0 121 715 107	GA361	23
0 121 715 112	GA348	26
0 121 715 114	GA361	23
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0 121 715 116	GA348	26
0 121 715 117	GA348	26
0 121 715 118	GA348	26
0 121 715 129	GA361	23
0 121 715 142	GA363	23
0 121 813 001	GA271	20
0 121 813 002	GA271	20
0 121 813 003	GA271	20
0 121 813 005	GA271	20
0 121 813 006	GA271	20
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0 121 813 103	GA271	20
0 121 813 105	GA271	20
0 121 813 106	GA271	20
0 121 813 114	GA271	20
0 121 813 120	GA271	20
0 121 813 123	GA271	20
0 122 0AA 0R0	GA064	14
0 122 0AA 0B0	GA064	14
0 122 0AA 0D0	GA064	14
0 122 0AA 1A0	GA064	14
0 122 0AA 2A0	GA064	14
0 123 315 021	GA037	7

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
0 123 315 054	GA523	2
0 123 320 034	GA223	15
0 123 325 002	GA273	20
0 123 325 012	GA273	20
0 123 325 014	GA273	20
0 123 325 500	GA558	14
0 123 525 501	GA558	14
0 123 525 504	GA558	14
0 123 320 050	GA523	2
0 123 510 101	GA211	36
0 124 225 039	GA261	50
0 124 225 042	GA261	50
0 124 225 055	GA224	47
0 124 325 006	GA261	50
0 124 325 007	GA261	50
0 124 325 008	GA227	16
0 124 325 010	GA227	16
0 124 325 087	GA368	30
0 124 325 108	GA331	24
0 124 325 116	GA368	30
0 124 325 117	GA278	20
0 124 325 157	GA331	24
0 124 325 158	GA331	24
0 124 325 163	GA226	47
0 124 325 171	GA226	47
0 124 325 172	GA226	47
0 124 325 173	GA282	21
0 124 325 207	GA284	29
0 124 325 211	GA231	17
0 124 325 221	GA226	47
0 124 355 001	GA298	22
0 124 355 002	GA298	22
0 124 415 009	GA228	14
0 124 415 025	GA228	14
0 124 415 026	GA228	14
0 124 425 001	GA366	30
0 124 425 004	GA228	14
0 124 425 011	GA370	10
0 124 425 013	GA370	10
0 124 425 018	GA370	10
0 124 425 019	GA228	14
0 124 425 029	GA370	10
0 124 425 034	GA370	10
0 124 425 037	GA370	10
0 124 425 038	GA370	10
0 124 425 039	GA370	10
0 124 425 042	GA370	10
0 124 425 045	GA370	10
0 124 425 046	GA370	10
0 124 425 047	GA370	10
0 124 425 048	GA228	14
0 124 425 050	GA226	47
0 124 425 057	GA226	47
0 124 425 058	GA226	47
0 124 425 059	GA226	47
0 124 425 060	GA226	47
0 124 425 069	GA370	10
0 124 425 070	GA370	10
0 124 425 074	GA370	10
0 124 425 075	GA370	10
0 124 425 077	GA272	20
0 124 425 084	GA226	47
0 124 425 085	GA226	47
0 124 425 086	GA226	47
0 124 425 087	GA226	47
0 124 425 096	GA226	47
0 124 425 097	GA226	47
0 124 425 110	GA370	10
0 124 515 018	GA278	20
0 124 515 019	GA278	20

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
0 124 515 032	GA228	14
0 124 515 033	GA228	14
0 124 515 041	GA227	16
0 124 515 050	GA232	17
0 124 515 055	GA331	24
0 124 515 084	GA366	30
0 124 515 087	GA230	17
0 124 515 088	GA353	29
0 124 515 090	GA230	17
0 124 515 095	GA228	14
0 124 515 096	GA228	14
0 124 515 115	GA366	30
0 124 515 131	GA331	24
0 124 515 186	GA282	21
0 124 525 002	GA366	30
0 124 525 003	GA366	30
0 124 525 004	GA366	30
0 124 525 005	GA366	30
0 124 525 006	GA367	27
0 124 525 007	GA366	30
0 124 525 026	GA359	23
0 124 525 041	GA367	27
0 124 525 045	GA266	20
0 124 525 051	GA367	27
0 124 525 051	GA367	27
0 124 525 054	GA357	27
0 124 525 055	GA357	27
0 124 525 059	GA266	20
0 124 525 060	GA369	27
0 124 525 061	GA369	27
0 124 525 063	GA532	106
0 124 525 074	GA225	16
0 124 525 080	GA359	23
0 124 525 083	GA356	26
0 124 525 093	GA225	16
0 124 525 106	GA294	21
0 124 525 106	GA367	27
0 124 525 113	GA354	30
0 124 525 133	GA239	18
0 124 525 145	GA237	18
0 124 525 154	GA367	27
0 124 525 226	GA354	30
0 124 525 521	GA369	27
0 124 525 523	GA359	23
0 124 525 524	GA266	20
0 124 525 524	GA356	26
0 124 525 561	GA266	20
0 124 555 009	GA297	21
0 124 555 017	GA297	21
0 124 555 020	GA297	21
0 124 555 028	GA297	21
0 124 555 029	GA283	15
0 124 615 002	GA230	17
0 124 615 008	GA331	24
0 124 615 012	GA331	24
0 124 615 013	GA331	24
0 124 615 018	GA366	30
0 124 615 020	GA331	24
0 124 615 027	GA230	17
0 124 615 028	GA353	29
0 124 615 032	GA366	30
0 124 615 044	GA331	24
0 124 615 047	GA331	24
0 124 625 005	GA331	24
0 124 625 007	GA331	24
0 124 625 017	GA353	29
0 124 625 019	GA264	51
0 124 625 022	GA353	29
0 124 625 023	GA358	23
0 124 625 024	GA369	27

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
0 124 625 025	GA369	27
0 124 625 058	GA284	29
0 124 625 137	GA284	29
0 124 655 007	GA298	22
0 124 655 016	GA298	22
0 124 655 023	GA298	22
0 124 655 038	GA298	22
0 124 655 042	GA298	22
0 124 655 052	GA297	21
0 124 655 057	GA297	21
0 124 655 069	GA298	22
0 124 655 075	GA297	21
0 124 655 076	GA308	22
0 124 655 103	GA297	21
0 124 655 120	GA308	22
0 124 655 297	GA308	22
0 125 711 011	GA349	26
0 125 711 017	GA387	24
0 125 711 018	GA387	24
0 125 711 030	GA345	29
0 125 711 032	GA345	29
0 125 711 049	GA387	24
0 125 711 055	GA345	29
0 125 711 059	GA387	24
0 125 711 075	GA345	29
0 125 711 076	GA345	29
0 125 711 078	GA349	26
0 125 711 080	GA345	29
0 125 711 090	GA347	26
0 125 711 093	GA345	29
0 125 711 094	GA345	29
0 125 711 163	GA345	29
0 125 711 164	GA345	29
0 125 812 026	GA317	10
0 125 812 038	GA323	15
0 125 812 075	GA323	15
0 125 812 076	GA323	15
0 125 812 077	GA323	15
0 986 048 360	GA532	106
0 986 084 590	GA649	42
0 100 082 002	GA002	2
0 100 082 009	GA002	2
0 100 082 010	GA002	2
0 120 000 023	GA265	51
0 120 000 024	GA265	51
0 120 000 025	GA265	51
0 120 000 033	GA265	51
0 120 000 034	GA265	51
0 120 060 027	GA392	27
0 120 335 006	GA208	35
0 120 335 007	GA208	35
0 120 335 011	GA208	35
0 120 335 012	GA208	35
0 120 465 004	GA211	36
0 120 465 015	GA211	36
0 120 465 017	GA211	36
0 120 465 028	GA214	36
0 120 468 001	GA021	11
0 120 468 002	GA021	11
0 120 468 003	GA021	11
0 120 468 006	GA021	11
0 120 468 028	GA034	7
0 120 468 053	GA301	107
0 120 468 054	GA301	107
0 120 468 055	GA034	7
0 120 468 055	GA034R	7
0 120 468 070	GA021	11
0 120 468 094	GA304	22
0 120 468 107	GA301	107
0 120 468 113	GA301	107

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
0 120 468 114	GA304	22	0 120 484 025	GA023	10	0 123 110 009	GA208	35	0 124 315 001	GA225	16
0 120 468 131	GA301	107	0 120 484 026	GA023	10	0 123 120 00	GA214	36	0 124 315 002	GA225	16
0 120 468 131	GA304	22	0 120 484 027	GA023	10	0 123 310 010	GA208	35	0 124 315 003	GA225	16
0 120 468 132	GA365	126	0 120 484 050	GA023	10	0 123 310 011	GA208	35	0 124 315 004	GA225	16
0 120 468 136	GA301	107	0 120 484 051	GA023	10	0 123 310 012	GA208	35	0 124 315 005	GA225	16
0 120 468 137	GA301	107	0 120 484 205	GA032	6	0 123 310 013	GA208	35	0 124 315 006	GA225	16
0 120 468 546	GA021	11	0 120 485 011	GA211	36	0 123 310 016	GA212	36	0 124 315 007	GA225	16
0 120 469 857	GA301	107	0 120 485 012	GA211	36	0 123 310 019	GA223	15	0 124 315 008	GA225	16
0 120 469 001	GA301	107	0 120 485 015	GA212	36	0 123 310 020	GA223	15	0 124 315 011	GA225	16
0 120 469 002	GA021	11	0 120 485 018	GA212	36	0 123 310 023	GA523	2	0 124 315 012	GA225	16
0 120 469 003	GA021	11	0 120 485 019	GA212	36	0 123 310 026	GA212	36	0 124 315 013	GA225	16
0 120 469 006	GA021	11	0 120 485 020	GA212	36	0 123 310 042	GA214	36	0 124 315 018	GA225	16
0 120 469 008	GA301	107	0 120 485 022	GA211	36	0 123 315 005	GA211	36	0 124 315 019	GA234	17
0 120 469 011	GA021	11	0 120 485 023	GA212	36	0 123 315 500	GA223	15	0 124 315 020	GA225	16
0 120 469 012	GA021	11	0 120 485 025	GA212	36	0 123 320 001	GA223	15	0 124 315 021	GA225	16
0 120 469 014	GA304	22	0 120 485 026	GA212	36	0 123 320 002	GA223	15	0 124 315 022	GA225	16
0 120 469 015	GA021	11	0 120 485 029	GA212	36	0 123 320 007	GA223	15	0 124 315 029	GA265	51
0 120 469 019	GA301	107	0 120 485 034	GA212	36	0 123 320 026	GA223	15	0 124 315 040	GA265	51
0 120 469 024	GA365	126	0 120 485 036	GA212	36	0 123 320 030	GA223	15	0 124 325 001	GA225	16
0 120 469 025	GA301	107	0 120 488 125	GA018	5	0 123 320 041	GA211	36	0 124 325 002	GA225	16
0 120 469 026	GA304	22	0 120 488 125	GA018R	5	0 123 320 068	GA208	35	0 124 325 003	GA225	16
0 120 469 028	GA026	12	0 120 488 134	GA023	10	0 123 335 002	GA211	36	0 124 325 004	GA225	16
0 120 469 032	GA301	107	0 120 488 138	GA023	10	0 123 335 003	GA211	36	0 124 325 006	GA240	19
0 120 469 034	GA026	12	0 120 488 158	GA029	12	0 123 505 002	GA214	36	0 124 325 009	GA391	8
0 120 469 035	GA026	12	0 120 488 159	GA029	12	0 123 510 001	GA223	15	0 124 325 009	GA220	92
0 120 469 036	GA365	126	0 120 488 192	GA029	12	0 123 510 063	GA214	36	0 124 325 009	GA281	28
0 120 469 037	GA365	126	0 120 488 193	GA029	12	0 123 515 016	GA223	15	0 124 325 011	GA225	16
0 120 469 039	GA301	107	0 120 488 205	GA023	10	0 123 520 012	GA211	36	0 124 325 012	GA225	16
0 120 469 115	GA301	107	0 120 488 232	GA018	5	0 123 540 004	GA211	36	0 124 325 013	GA225	16
0 120 469 116	GA301	107	0 120 488 232	GA018R	5	0 124 215 001	GA391	8	0 124 325 014	GA225	16
0 120 469 518	GA301	107	0 120 488 250	GA026	12	0 124 215 001	GA220	92	0 124 325 015	GA225	16
0 120 469 527	GA018	5	0 120 488 263	GA026	12	0 124 215 001	GA282	21	0 124 325 016	GA225	16
0 120 469 527	GA018R	5	0 120 488 271	GA304	22	0 124 215 002	GA391	8	0 124 325 021	GA225	16
0 120 469 541	GA021	11	0 120 488 285	GA023	10	0 124 215 002	GA220	92	0 124 325 022	GA225	16
0 120 469 542	GA021	11	0 120 488 293	GA023	10	0 124 215 002	GA281	28	0 124 325 023	GA282	21
0 120 469 543	GA021	11	0 120 488 299	GA023	10	0 124 215 003	GA391	8	0 124 325 024	GA239	18
0 120 469 545	GA021	11	0 120 488 303	GA304	22	0 124 215 003	GA220	92	0 124 325 028	GA391	8
0 120 469 546	GA021	11	0 120 488 410	GA304	22	0 124 215 003	GA282	21	0 124 325 028	GA220	92
0 120 469 562	GA301	107	0 120 489 053	GA018	5	0 124 215 004	GA391	8	0 124 325 028	GA281	28
0 120 469 643	GA304	22	0 120 489 053	GA018R	5	0 124 215 004	GA220	92	0 124 325 031	GA239	18
0 120 469 652	GA301	107	0 120 489 053	GA018	5	0 124 215 004	GA281	28	0 124 325 032	GA225	16
0 120 469 691	GA018	5	0 120 489 053	GA018R	5	0 124 215 005	GA391	8	0 124 325 033	GA225	16
0 120 469 691	GA018R	5	0 120 489 059	GA397	15	0 124 215 005	GA220	92	0 124 325 034	GA225	16
0 120 469 692	GA301	107	0 120 489 060	GA018	5	0 124 215 005	GA281	28	0 124 325 035	GA225	16
0 120 469 693	GA365	126	0 120 489 060	GA018R	5	0 124 215 006	GA225	16	0 124 325 041	GA225	16
0 120 469 727	GA021	11	0 120 489 071	GA018	5	0 124 215 012	GA225	16	0 124 325 042	GA225	16
0 120 469 728	GA021	11	0 120 489 071	GA018R	5	0 124 225 001	GA231	17	0 124 325 043	GA225	16
0 120 469 729	GA029	12	0 120 489 221	GA018	5	0 124 225 001	GA282	21	0 124 325 046	GA281	28
0 120 469 752	GA018	5	0 120 489 221	GA018R	5	0 124 225 002	GA282	21	0 124 325 109	GA231	17
0 120 469 752	GA018R	5	0 120 489 230	GA018	5	0 124 225 004	GA282	21	0 124 325 115	GA231	17
0 120 469 753	GA018	5	0 120 489 230	GA018R	5	0 124 225 007	GA240	19	0 124 325 118	GA231	17
0 120 469 753	GA018R	5	0 120 489 231	GA018	5	0 124 225 009	GA282	21	0 124 325 136	GA231	17
0 120 469 761	GA301	107	0 120 489 231	GA018R	5	0 124 225 016	GA391	8	0 124 325 184	GA239	18
0 120 469 772	GA301	107	0 120 489 284	GA018	5	0 124 225 016	GA220	92	0 124 325 185	GA239	18
0 120 469 797	GA301	107	0 120 489 284	GA018R	5	0 124 225 016	GA281	28	0 124 415 001	GA282	21
0 120 469 807	GA301	107	0 120 489 532	GA027	5	0 124 225 018	GA282	21	0 124 415 002	GA282	21
0 120 469 856	GA301	107	0 120 489 535	GA027	5	0 124 225 021	GA235	18	0 124 415 005	GA282	21
0 120 469 923	GA029	12	0 120 489 684	GA018	5	0 124 225 022	GA282	21	0 124 415 006	GA234	17
0 120 469 924	GA029	12	0 120 489 684	GA018R	5	0 124 225 023	GA282	21	0 124 415 007	GA239	18
0 120 469 940	GA026	12	0 120 489 727	GA018	5	0 124 225 024	GA282	21	0 124 415 008	GA282	21
0 120 469 952	GA365	126	0 120 489 727	GA018R	5	0 124 225 025	GA282	21	0 124 415 010	GA282	21
0 120 469 963	GA365	126	0 120 489 917	GA022	11	0 124 225 026	GA391	8	0 124 415 011	GA391	8
0 120 469 981	GA026	12	0 120 489 933	GA022	11	0 124 225 026	GA220	92	0 124 415 011	GA220	92
0 120 469 983	GA365	126	0 120 489 999	GA397	15	0 124 225 026	GA281	28	0 124 415 011	GA281	28
0 120 469 999	GA304	22	0 120 689 535	GA041	8	0 124 225 027	GA391	8	0 124 415 012	GA391	8
0 120 484 011	GA032	6	0 120 689 535	GA041R	8	0 124 225 027	GA220	92	0 124 415 012	GA220	92
0 120 484 011	GA023	10	0 120 689 562	GA041	8	0 124 225 027	GA281	28	0 124 415 012	GA281	28
0 120 484 018	GA023	10	0 120 689 562	GA041R	8	0 124 225 028	GA231	17	0 124 415 013	GA239	18
0 120 484 022	GA023	10	0 123 100 002	GA212	36	0 124 225 039	GA240	19	0 124 415 014	GA239	18
0 120 484 024	GA023	10	0 123 110 007	GA208	35	0 124 225 042	GA240	19	0 124 415 015	GA391	8

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
0 124 415 015	GA220	92
0 124 415 015	GA281	28
0 124 415 041	GA239	18
0 124 415 043	GA239	18
0 124 515 004	GA282	21
0 124 515 005	GA282	21
0 124 515 006	GA282	21
0 124 515 010	GA225	16
0 124 515 012	GA225	16
0 124 515 017	GA229	16
0 124 515 022	GA225	16
0 124 515 023	GA282	21
0 124 515 026	GA225	16
0 124 515 031	GA282	21
0 124 515 035	GA225	16
0 124 515 038	GA225	16
0 124 515 039	GA225	16
0 124 515 042	GA225	16
0 124 515 045	GA225	16
0 124 515 046	GA225	16
0 124 515 054	GA229	16
0 124 515 056	GA225	16
0 124 515 057	GA225	16
0 124 515 061	GA282	21
0 124 515 073	GA225	16
0 124 515 079	GA282	21
0 124 515 091	GA281	28
0 124 525 105	GA367	27
0 124 525 001	GA229	16
0 124 525 014	GA229	16
0 124 555 001	GA298	22
0 124 555 002	GA298	22
0 124 555 004	GA298	22
0 124 555 007	GA298	22
0 124 555 008	GA298	22
0 124 555 011	GA298	22
0 124 555 013	GA300	51
0 124 555 014	GA300	51
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0 124 555 016	GA298	22
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0 124 555 023	GA298	22
0 124 555 025	GA298	22
0 124 555 032	GA298	22
0 124 555 034	GA300	51
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0 124 555 044	GA298	22
0 124 555 045	GA298	22
0 124 555 046	GA298	22
0 124 555 056	GA300	51
0 124 555 553	GA300	51
0 124 615 015	GA281	28
0 124 655 001	GA298	22
0 124 655 002	GA298	22
0 124 655 004	GA298	22
0 124 655 009	GA300	51
0 124 655 011	GA300	51
0 124 655 025	GA300	51
0 124 655 026	GA300	51
0 124 655 047	GA300	51
0 124 OAC 30B	GA265	51
0 124 OAC 5HB	GA265	51
0 125 325 071	GA265	51
0 125 325 086	GA265	51
0 125 325 123	GA265	51
0 125 325 165	GA265	51
0 125 325 167	GA265	51
0123315013	GA036	7
0123315022	GA036	7
0123325010	GA036	7

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
0123325011	GA036	7
0123515002	GA036	7
0123515004	GA036	7
0123515007	GA036	7
0123515010	GA036	7
0123515022	GA036	7
0123515023	GA036	7
0123515025	GA036	7
0123515030	GA036	7
0124325077	GA225	16
0124515012	GA225	16
0124515087	GA230	17
0124515090	GA230	17
0124615002	GA230	17
0124615025	GA225	16
0124615027	GA230	17
0124615046	GA225	16
0124625006	GA225	16
121715001	GA340	25
6 004 ML0 012	GA238	18
9 123 325 002	GA273	20
9 127 045 300	GA190	90
9 120 060 023C	GA392	27
9 120 060 027	GA392	27
9 120 060 910	GA375	4
9 120 080 012	GA001	3
9 120 080 012	GA011	4
9 120 080 015	GA041	8
9 120 080 015	GA041R	8
9 120 080 020	GA011	4
9 120 080 020	GA001	3
9 120 080 022	GA001	3
9 120 080 022	GA011	4
9 120 080 031	GA001	3
9 120 080 031	GA011	4
9 120 080 038	GA041	8
9 120 080 038	GA041R	8
9 120 080 039	GA012	4
9 120 080 039	GA013	4
9 120 080 041	GA999	60
9 120 080 041	GA003	2
9 120 080 045	GA001	3
9 120 080 045	GA011	4
9 120 080 048	GA043	9
9 120 080 048	GA043R	9
9 120 080 049	GA012	4
9 120 080 049	GA013	4
9 120 080 052	GA043	9
9 120 080 052	GA043R	9
9 120 080 054	GA001	3
9 120 080 054	GA011	4
9 120 080 055	GA012	4
9 120 080 055	GA013	4
9 120 080 056	GA001	3
9 120 080 056	GA011	4
9 120 080 057	GA001	3
9 120 080 057	GA011	4
9 120 080 058	GA012	4
9 120 080 058	GA013	4
9 120 080 060	GA001	3
9 120 080 060	GA011	4
9 120 080 061	GA999	60
9 120 080 061	GA003	2
9 120 080 062	GA004	3
9 120 080 064	GA012	4
9 120 080 064	GA013	4
9 120 080 066	GA001	3
9 120 080 066	GA011	4
9 120 080 067	GA012	4
9 120 080 067	GA013	4

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
9 120 080 069	GA012	4
9 120 080 069	GA013	4
9 120 080 071	GA004	3
9 120 080 072	GA999	60
9 120 080 072	GA003	2
9 120 080 073	GA012	4
9 120 080 073	GA013	4
9 120 080 074	GA004	3
9 120 080 075	GA012	4
9 120 080 075	GA013	4
9 120 080 079	GA001	3
9 120 080 079	GA011	4
9 120 080 082	GA004	3
9 120 080 083	GA001	3
9 120 080 083	GA011	4
9 120 080 084	GA001	3
9 120 080 084	GA011	4
9 120 080 085	GA012	4
9 120 080 085	GA013	4
9 120 080 086	GA012	4
9 120 080 086	GA013	4
9 120 080 088	GA005	3
9 120 080 089	GA027	5
9 120 080 090	GA999	60
9 120 080 090	GA003	2
9 120 080 091	GA001	3
9 120 080 091	GA011	4
9 120 080 093	GA027	5
9 120 080 094	GA012	4
9 120 080 094	GA013	4
9 120 080 095	GA027	5
9 120 080 096	GA027	5
9 120 080 098	GA027	5
9 120 080 099	GA027	5
9 120 080 101	GA001	3
9 120 080 101	GA011	4
9 120 080 102	GA001	3
9 120 080 102	GA011	4
9 120 080 103	GA012	4
9 120 080 103	GA013	4
9 120 080 104	GA012	4
9 120 080 104	GA013	4
9 120 080 105	GA012	4
9 120 080 105	GA013	4
9 120 080 106	GA001	3
9 120 080 106	GA012	4
9 120 080 106	GA013	4
9 120 080 107	GA001	3
9 120 080 107	GA011	4
9 120 080 108	GA027	5
9 120 080 109	GA005	3
9 120 080 110	GA005	3
9 120 080 111	GA001	3
9 120 080 111	GA011	4
9 120 080 112	GA034	7
9 120 080 112	GA034R	7
9 120 080 113	GA012	4
9 120 080 113	GA013	4
9 120 080 113	GA034	7
9 120 080 113	GA034R	7
9 120 080 114	GA018	5
9 120 080 114	GA018R	5
9 120 080 115	GA027	5
9 120 080 116	GA027	5
9 120 080 118	GA027	5
9 120 080 120	GA027	5
9 120 080 122	GA999	60
9 120 080 122	GA003	2
9 120 080 123	GA001	3
9 120 080 123	GA011	4

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
9 120 080 124	GA005	3
9 120 080 125	GA005	3
9 120 080 126	GA018	5
9 120 080 126	GA018R	5
9 120 080 127	GA027	5
9 120 080 128	GA018	5
9 120 080 128	GA018R	5
9 120 080 130	GA034	7
9 120 080 130	GA034R	7
9 120 080 136	GA034	7
9 120 080 136	GA034R	7
9 120 080 137	GA018	5
9 120 080 137	GA018R	5
9 120 080 138	GA001	3
9 120 080 138	GA011	4
9 120 080 139	GA027	5
9 120 080 140	GA034	7
9 120 080 140	GA034R	7
9 120 080 141	GA034	7
9 120 080 141	GA034R	7
9 120 080 142	GA034	7
9 120 080 142	GA034R	7
9 120 080 143	GA034	7
9 120 080 143	GA034R	7
9 120 080 144	GA018	5
9 120 080 144	GA018R	5
9 120 080 145	GA034	7
9 120 080 145	GA034R	7
9 120 080 146	GA012	4
9 120 080 146	GA013	4
9 120 080 147	GA018	5
9 120 080 147	GA018R	5
9 120 080 148	GA034	7
9 120 080 148	GA034R	7
9 120 080 149	GA034	7
9 120 080 149	GA034R	7
9 120 080 150	GA012	4
9 120 080 150	GA013	4
9 120 080 151	GA018	5
9 120 080 151	GA018R	5
9 120 080 154	GA034	7
9 120 080 154	GA034R	7
9 120 080 157	GA034	7
9 120 080 157	GA034R	7
9 120 080 158	GA034	7
9 120 080 158	GA034R	7
9 120 080 159	GA034	7
9 120 080 159	GA034R	7
9 120 080 160	GA034	7
9 120 080 160	GA034R	7
9 120 080 161	GA028	6
9 120 080 161	GA034	7
9 120 080 161	GA034R	7
9 120 080 162	GA034	7
9 120 080 162	GA034R	7
9 120 080 163	GA028	6
9 120 080 163	GA034	7
9 120 080 163	GA034R	7
9 120 080 164	GA028	6
9 120 080 164	GA034	7
9 120 080 164	GA034R	7
9 120 080 166	GA034	7
9 120 080 166	GA034R	7
9 120 080 167	GA028	6
9 120 080 167	GA034	7
9 120 080 167	GA034R	7
9 120 080 174	GA018	5
9 120 080 174	GA018R	5
9 120 080 175	GA028	6
9 120 080 175	GA034	7

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
9 120 080 175	GA034R	7	9 120 080 206	GA028	6	9 120 450 088	GA059	32	9 120 456 025	GA008N	31
9 120 080 176	GA028	6	9 120 080 207	GA018	5	9 120 450 089	GA059	32	9 120 456 026	GA043	9
9 120 080 176	GA034	7	9 120 080 207	GA018R	5	9 120 450 090	GA058	31	9 120 456 026	GA043R	9
9 120 080 176	GA034R	7	9 120 080 212	GA040	12	9 120 450 090	GA058R	32	9 120 456 027	GA043	9
9 120 080 177	GA028	6	9 120 080 214	GA028	6	9 120 450 092	GA058R	32	9 120 456 027	GA043R	9
9 120 080 177	GA034	7	9 120 080 214	GA034	7	9 120 450 092	GA058	31	9 120 456 028	GA042	9
9 120 080 177	GA034R	7	9 120 080 214	GA034R	7	9 120 450 094	GA059	32	9 120 456 028	GA042R	9
9 120 080 178	GA028	6	9 120 080 215	GA043	9	9 120 450 096	GA059	32	9 120 456 030	GA043	9
9 120 080 178	GA034	7	9 120 080 215	GA306	22	9 120 450 097	GA057	55	9 120 456 030	GA043R	9
9 120 080 178	GA034R	7	9 120 080 215	GA043R	9	9 120 450 098	GA057	55	9 120 456 031	GA041	8
9 120 080 179	GA028	6	9 120 080 217	GA021	11	9 120 450 099	GA057	55	9 120 456 031	GA041R	8
9 120 080 179	GA034	7	9 120 080 217	GA022	11	9 120 450 100	GA058	31	9 120 456 032	GA041	8
9 120 080 179	GA034R	7	9 120 080 217	GA040	12	9 120 450 100	GA058R	32	9 120 456 032	GA041R	8
9 120 080 181	GA018	5	9 120 080 218	GA034	7	9 120 450 102	GA058R	32	9 120 456 034	GA041	8
9 120 080 181	GA018R	5	9 120 080 218	GA034R	7	9 120 450 102	GA058	31	9 120 456 034	GA041R	8
9 120 080 182	GA034	7	9 120 080 219	GA018	5	9 120 450 103	GA057	55	9 120 456 036	GA041	8
9 120 080 182	GA034	7	9 120 080 219	GA018R	5	9 120 450 105	GA058	31	9 120 456 036	GA041R	8
9 120 080 182	GA034R	7	9 120 080 220	GA028	6	9 120 450 105	GA058R	32	9 120 456 037	GA043	9
9 120 080 182	GA034R	7	9 120 080 225	GA306	22	9 120 450 107	GA058	31	9 120 456 037	GA043R	9
9 120 080 183	GA034	7	9 120 080 226	GA021	11	9 120 450 107	GA058R	32	9 120 456 038	GA001	3
9 120 080 183	GA034R	7	9 120 080 226	GA040	12	9 120 450 111	GA057	55	9 120 456 038	GA011	4
9 120 080 184	GA034	7	9 120 080 227	GA026	12	9 120 450 112	GA057	55	9 120 456 038	GA041	8
9 120 080 184	GA034R	7	9 120 080 228	GA026	12	9 120 450 113	GA058	31	9 120 456 038	GA041R	8
9 120 080 185	GA028	6	9 120 080 230	GA040	12	9 120 450 113	GA058R	32	9 120 456 039	GA041	8
9 120 080 185	GA034	7	9 120 080 231	GA306	22	9 120 450 114	GA057	55	9 120 456 039	GA041R	8
9 120 080 185	GA034R	7	9 120 080 232	GA040	12	9 120 450 115	GA058	31	9 120 456 040	GA041	8
9 120 080 186	GA028	6	9 120 080 500	GA039	12	9 120 450 115	GA058R	32	9 120 456 040	GA041R	8
9 120 080 186	GA034	7	9 120 080 501	GA040	12	9 120 450 116	GA057	55	9 120 456 041	GA041	8
9 120 080 186	GA034R	7	9 120 080 502	GA040	12	9 120 450 117	GA057	55	9 120 456 041	GA041R	8
9 120 080 187	GA018	5	9 120 0806 153	GA032	6	9 120 450 118	GA058	31	9 120 456 042	GA041	8
9 120 080 187	GA018R	5	9 120 0806 165	GA032	6	9 120 450 118	GA058R	32	9 120 456 042	GA041R	8
9 120 080 188	GA034	7	9 120 0806 168	GA032	6	9 120 450 119	GA058	31	9 120 456 043	GA041	8
9 120 080 188	GA034R	7	9 120 0806 169	GA032	6	9 120 450 119	GA058R	32	9 120 456 043	GA041R	8
9 120 080 189	GA012	4	9 120 0806 170	GA032	6	9 120 450 125	GA059	32	9 120 456 046	GA041	8
9 120 080 189	GA013	4	9 120 0806 171	GA032	6	9 120 450 126	GA059	32	9 120 456 046	GA041R	8
9 120 080 190	GA028	6	9 120 0806 172	GA032	6	9 120 450 129	GA059	32	9 120 456 047	GA041	8
9 120 080 190	GA034	7	9 120 0806 173	GA032	6	9 120 450 131	GA058	31	9 120 456 047	GA041R	8
9 120 080 190	GA034R	7	9 120 0806 180	GA032	6	9 120 450 131	GA058R	32	9 120 456 048	GA041	8
9 120 080 191	GA028	6	9 120 0806 198	GA032	6	9 120 450 133	GA059	32	9 120 456 048	GA041R	8
9 120 080 191	GA034	7	9 120 0806 203	GA032	6	9 120 450 134	GA059	32	9 120 456 049	GA041	8
9 120 080 191	GA034R	7	9 120 0806 208	GA032	6	9 120 450 991	GA057	55	9 120 456 049	GA041R	8
9 120 080 192	GA028	6	9 120 0806 211	GA032	6	9 120 450 992	GA057	55	9 120 456 050	GA041	8
9 120 080 192	GA034	7	9 120 0806 213	GA032	6	9 120 450 993	GA057	55	9 120 456 050	GA041R	8
9 120 080 192	GA034R	7	9 120 0806 221	GA032	6	9 120 450 998	GA007	31	9 120 456 052	GA041	8
9 120 080 193	GA028	6	9 120 0806 224	GA032	6	9 120 450 999	GA007	31	9 120 456 052	GA041R	8
9 120 080 193	GA034	7	9 120 0806 229	GA032	6	9 120 456 001	GA041	8	9 120 456 053	GA041	8
9 120 080 193	GA034R	7	9 120 144 219	GA397	15	9 120 456 001	GA041R	8	9 120 456 053	GA041R	8
9 120 080 194	GA028	6	9 120 144 220	GA397	15	9 120 456 003	GA042	9	F 000 BL0 131	GA382	24
9 120 080 194	GA034	7	9 120 144 231	GA398	15	9 120 456 003	GA042R	9	F 000 BL0 132	GA382	24
9 120 080 194	GA034R	7	9 120 144 232	GA397	15	9 120 456 004	GA008	31	F 000 BL0 1A1	GA382	24
9 120 080 195	GA028	6	9 120 144 233	GA397	15	9 120 456 004	GA008N	31	F 000 BL0 1A3	GA382	24
9 120 080 195	GA034	7	9 120 450 041	GA059	32	9 120 456 005	GA008	31	F 000 BL0 300	GA343	25
9 120 080 195	GA034R	7	9 120 450 043	GA059	32	9 120 456 005	GA008N	31	F 000 BL0 400	GA363	23
9 120 080 196	GA028	6	9 120 450 044	GA058	31	9 120 456 008	GA043	9	F 000 BL0 418	GA343	25
9 120 080 196	GA034	7	9 120 450 044	GA058R	32	9 120 456 008	GA043R	9	F 000 BL0 4K9	GA344	25
9 120 080 196	GA034R	7	9 120 450 045	GA057	55	9 120 456 010	GA041	8	F 000 BL0 4L1	GA344	25
9 120 080 197	GA028	6	9 120 450 053	GA001	3	9 120 456 010	GA041R	8	F 000 BL0 4M0	GA351	29
9 120 080 197	GA034	7	9 120 450 058	GA001	3	9 120 456 011	GA041	8	F 000 BL0 600	GA342	25
9 120 080 197	GA034R	7	9 120 450 071	GA058	31	9 120 456 011	GA041R	8	F 000 BL0 609	GA339	25
9 120 080 199	GA034	7	9 120 450 071	GA058R	32	9 120 456 012	GA041	8	F 000 BL0 639	GA341	23
9 120 080 199	GA034R	7	9 120 450 073	GA059	32	9 120 456 012	GA041R	8	F 000 BL0 643	GA341	23
9 120 080 200	GA034	7	9 120 450 076	GA057	55	9 120 456 013	GA008	31	F 000 BL0 670	GA321	11
9 120 080 200	GA034R	7	9 120 450 077	GA058	31	9 120 456 013	GA008N	31	F 000 BL0 67A	GA321	11
9 120 080 201	GA034	7	9 120 450 077	GA058R	32	9 120 456 014	GA042	9	F 000 BL0 6AK	GA341	23
9 120 080 201	GA034R	7	9 120 450 078	GA059	32	9 120 456 014	GA042R	9	F 000 BL0 6B7	GA341	23
9 120 080 202	GA034	7	9 120 450 084	GA059	32	9 120 456 015	GA041	8	F 000 BL0 6BJ	GA396	107
9 120 080 202	GA034R	7	9 120 450 085	GA058	31	9 120 456 015	GA041R	8	F 000 BL0 6Z0	GA341	23
9 120 080 204	GA028	6	9 120 450 085	GA058R	32	9 120 456 024	GA008	31	F 000 BL0 700	GA339	25
9 120 080 204	GA034	7	9 120 450 086	GA059	32	9 120 456 024	GA008N	31	F 000 BL0 71D	GA395	30
9 120 080 204	GA034R	7	9 120 450 087	GA059	32	9 120 456 025	GA008	31	F 000 BL0 71M	GA337	107

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
F 000 BL0 732	GA362	23
F 000 BL0 771	GA283	15
F 000 BL0 7AV	GA385	24
F 000 BL0 7DK	GA556	123
F 000 BL0 7P0	GA393	27
F 000 BL0 7P1	GA393	27
F 000 BL0 7P3	GA393	27
F 000 BL0 7P3	GA338	25
F 000 BL0 7YD	GA385	24
F 000 BL0 7ZV	GA385	24
F 000 BL0 800	GA364	24
F 000 BL0 803	GA364	24
F 000 BL0 8A0	GA364	24
F 000 LD0 100	GA040	12
F 000 LDO 103	GA028	6
F 00M 314 001	GA371	4
F 00M 314 004	GA371	4
F 00M 314 029	GA371	4
F 00M 346 027	GA363	23
F 00M 349 922	GA371	4
F 010 LD0 001	GA306	22
F 010 LD0 202	GA214	36
F 010 LDO 102	GA018	5
F 000 LD0 108	GA999	60
F 000 LDO 108	GA003	2
F010 LDO 102	GA018R	5
BOMAG		
ORIGINAL	GAUSS	PAGE
5716778	GA966	117
5716778	GA966	117
CARGO		
ORIGINAL	GAUSS	PAGE
115541	GA532	106
236224	GA921	112
CASE		
ORIGINAL	GAUSS	PAGE
87038475	GA944	115
87361085	GA434	65
92281C1	GA172	89
92292C1	GA172	89
92293C1	GA172	89
AR187916	GA310	22
K307720	GA172	89
K311696	GA172	89
K311697	GA172	89
K311698	GA172	89
CATERPILLAR		
ORIGINAL	GAUSS	PAGE
84713	GA609	105
926261	GA609	105
1693345	GA448	91
1855294	GA448	91
1978820	GA448	91
2267683	GA448	91
333-224	GA822	45
CHERY		
ORIGINAL	GAUSS	PAGE
3701AAA	GA603	104
3701AAJ	GA602	104
JFZ1110	GA106	83
JFZ1721	GA603	104
JFZ1753	GA602	104
JFZ1929D	GA608	33
JFZ1992	GA601	104
S11-3701110BA	GA602	104
S12-3701110BB	GA603	104
CHEVROLET		
ORIGINAL	GAUSS	PAGE
10392759	GA723	41
15093928	GA723	41

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
15093929	GA723	41
15225928	GA723	41
15263858	GA723	41
15857608	GA723	41
15857609	GA723	41
15905871	GA723	41
15905872	GA723	41
15905874	GA723	41
20881337	GA723	41
20989651	GA723	41
25869451	GA723	41
25877026	GA723	41
10327514	GA934	124
13117340	GA103	60
13256928	GA103	60
13587309	GA159	88
15791160	GA934	124
15841234	GA934	124
25888970	GA934	124
93169260	GA103	60
93260364	GA920	112
96206871	GA400	27
96314258	GA975	117
96341300	GA400	27
96540542	GA726	44
96838439	GA726	44
96954113	GA726	44
97363832	GA221	14
CHRYSLER		
ORIGINAL	GAUSS	PAGE
2095000	GA609	105
2095060	GA609	105
2095100	GA609	105
2095300	GA609	105
2095425	GA609	105
2095661	GA609	105
2095663	GA609	105
2095666	GA609	105
2095667	GA609	105
2098260	GA609	105
2098262	GA609	105
2098265	GA609	105
2098268	GA609	105
2098270	GA609	105
2098275	GA609	105
2098285	GA609	105
2098320	GA609	105
2098325	GA609	105
2098525	GA609	105
2098530	GA609	105
2098535	GA609	105
2098830	GA609	105
2098835	GA609	105
2098840	GA609	105
2098850	GA609	105
2098850	GA609	105
2098860	GA609	105
2098870	GA609	105
2098875	GA609	105
2098880	GA609	105
2444347	GA609	105
2444437	GA609	105
2444599	GA609	105
2444897	GA609	105
2444898	GA609	105
2444899	GA609	105
2444900	GA609	105
2642121	GA609	105
2642487	GA609	105
2642537	GA609	105

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
2642538	GA609	105
2642630	GA609	105
2642635	GA609	105
2642638	GA609	105
2642944	GA609	105
2875437	GA609	105
2875439	GA609	105
2875442	GA609	105
2875453	GA609	105
2875549	GA609	105
2875712	GA609	105
2875713	GA609	105
2875720	GA609	105
2875724	GA609	105
2875844	GA609	105
3000005	GA609	105
3000010	GA609	105
3438171	GA609	105
3438172	GA609	105
3438173	GA609	105
3527125	GA609	105
04606622AA	GA440	39
04608826AA	GA440	39
04609230AA	GA751	42
04727324AB	GA186	90
04727325AA	GA751	42
04727329AA1	GA751	42
04727865AB	GA442	54
04801252AD	GA441	66
04801304AA	GA442	54
04801304AC	GA442	54
04801311AD	GA442	54
048014 75AA	GA367	27
048014 75AB	GA367	27
04801480AB	GA442	54
04801624AD	GA441	66
04801779AG	GA441	66
04801833AB	GA441	66
04801866AB	GA441	66
04868429AC	GA186	90
04868429AD	GA186	90
04868430AB	GA186	90
04868430AC	GA186	90
04868430AD	GA186	90
04868430AE	GA186	90
04868430AF	GA186	90
04868430AH	GA186	90
04868431AB	GA186	90
04868431AC	GA186	90
04868431AD	GA186	90
04868431AF	GA186	90
04868431AG	GA186	90
04896803AA	GA440	39
04896805AB	GA440	39
04896805AC	GA440	39
04896805AD	GA441	66
04896805AE	GA441	66
04896808AB	GA682	109
04996808AA	GA682	109
04996808AC	GA682	109
05033756AB	GA442	54
05033759AB	GA441	66
05033759AC	GA441	66
05037198AA	GA440	39
38522261	GA751	42
4606622AA	GA440	39
4608826AA	GA440	39
4609034	GA751	42
4609090	GA751	42
4609093	GA751	42

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
56029701AA	GA440	39	5,70E+12	GA532	106	219292	GA940	54	1101518	GA410	54
56029701AB	GA440	39	5702 A0 (P)	GA935	125	321368	GA409	54	1101519	GA410	54
56029701AD	GA440	39	5702 A1 (C)	GA935	125	321387	GA410	54	1101551	GA424	54
56029914AA	GA440	39	5702A0	GA935	125	321399	GA410	67	1101574	GA409	53
56029914AD	GA441	66	5702A1	GA935	125	321410	GA410	54	1101578	GA410	54
56029914AG	GA441	66	5702F9	GA532	106	321412	GA410	54	1101579	GA410	35
56029915AA	GA440	39	5702L3	GA371	4	321413	GA410	54	1101623	GA410	35
56029915AB	GA440	39	5705 1A (C)	GA952	43	321417	GA412	54	1101847	GA410	35
56044380	GA442	54	5705 4F	GA935	125	321425	GA432	54	1101850	GA409	35
56044380AI	GA442	54	5705 5H (P)	GA935	125	321431	GA412	54	1102635	GA412	35
56044380AJ	GA442	54	5705 5J (C)	GA935	125	321435	GA412	54	1102916	GA206	35
6602914AD	GA441	66	5705 5T	GA997	120	321436	GA412	53	1102918	GA206	35
68272108AA	GA441	66	5705 5X	GA997	120	321442	GA412	54	1102919	GA206	54
68272108AB	GA441	66	5705 6S	GA997	120	321475	GA412	54	1102934	GA206	53
68272108AC	GA441	66	5705 6T	GA997	120	321481	GA410	54	1103123	GA206	54
68272108AD	GA441	66	5705 6Y	GA997	120	321482	GA410	54	1117733	GA207	54
P04801311AE	GA442	54	5705 6Z	GA997	120	321485	GA409	54	1117747	GA207	54
P04801313AD	GA442	54	5705 AA	GA935	125	321489	GA412	54	3211006	GA410	111
P04801624AD	GA441	66	5705 GJ	GA997	120	321491	GA412	54	3211029	GA409	54
P04801778AF	GA441	66	5705 GN	GA997	120	321492	GA410	54	3211039	GA412	53
P04801779AG	GA441	66	5705 Y5 (C)	GA952	43	321498	GA412	34	3211040	GA412	54
P04801833AB	GA441	66	57057F	GA110	34	321501	GA412	34	3211045	GA412	53
P04801834AB	GA441	66	5705A1	GA935	125	321580	GA410	34	3211048	GA704	54
P04801865AC	GA441	66	5705CA	GA532	106	321581	GA410	34	3211065	GA412	111
R4727865AB	GA442	54	5705EG	GA759	47	321586	GA412	34	3211071	GA409	111
RL606622AA	GA440	39	5705EK	GA532	106	347.020	GA203	34	3211083	GA412	37
RL801624AD	GA441	66	5705ER	GA935	125	347.021	GA203	34	3211106	GA409	59
RL801779AG	GA441	66	5705FA	GA110	34	347.028	GA203	34	3211116	GA412	39
RL868430AH	GA186	90	5705G7	GA764	69	347.032	GA203	34	3211130	GA706	107
RX868429AD	GA186	90	5705GC	GA953	43	347.033	GA203	34	3211310	GA704	72
CITROËN			5705GP	GA765	69	347.037	GA203	34	3211427	GA414	67
ORIGINAL	GAUSS	PAGE	5705J0	GA434	65	347.038	GA203	34	3211756	GA709	67
555724	GA764	69	5705KF	GA371	4	347.042	GA203	34	3211757	GA710	67
557024	GA764	69	5705KW	GA759	47	347.048	GA203	34	3211759	GA708	67
570580	GA764	69	5705R2	GA764	69	347.049	GA203	34	3341171	GA785	67
570598	GA764	69	5705T8	GA434	65	347.050	GA203	34	3.472.004	GA200	67
91517980	GA019	5	5705Y1	GA434	65	347.051	GA203	34	3.472.008	GA200	67
95619191	GA764	69	571E11	GA434	65	347.052	GA203	34	3.472.014	GA200	67
95632024	GA019	5	CUMMINS			347.053	GA203	35	3.472.018	GA200	110
95667748	GA434	65	ORIGINAL	GAUSS	PAGE	347.058	GA203	35	3.472.022	GA200	110
96157360	GA764	69	3284392	GA310	22	347.059	GA203	35	3.472.023	GA200	110
9563521080	GA019	5	3920678	GA310	22	347.060	GA203	35	3.472.024	GA200	110
9623727380	GA763	43	3972730	GA944	115	347.061	GA203	34	3.472.026	GA200	110
9623727880	GA763	43	4083445	GA209	37	1100072	GA205	34	3493814	GA701	110
9624177680	GA953	43	5263797	GA604	56	1100073	GA205	34	3493823	GA701	110
9633782680	GA765	69	5263830	GA604	56	1100077	GA206	34	3493847	GA701	110
9635772880	GA763	43	3675146RX	GA591	31	1100078	GA206	34	3493855	GA701	40
9638275680	GA765	69	3675146RX	GA590	28	1100558	GA204	34	6204002	GA701	91
9638275780	GA110	34	3675147RX	GA591	31	1100567	GA204	34	6204006	GA701	91
9638275980	GA765	69	3675147RX	GA590	28	1100568	GA204	34	6204007	GA701	91
9638276180	GA997	120	3675156RX	GA209	37	1100569	GA204	34	6204008	GA701	91
9638544580	GA110	34	3675157RX	GA209	37	1100570	GA204	34	6204072	GA718	91
9639362380	GA953	43	3675159RX	GA209	37	1100571	GA204	34	7982674	GA201	91
9640088080	GA765	69	3675225RX	GA209	37	1100572	GA204	34	7982675	GA201	91
9641302580	GA953	43	DACIA			1100590	GA204	53	7982698	GA201	91
9641398680	GA765	69	ORIGINAL	GAUSS	PAGE	1100591	GA204	65	7982699	GA201	91
9642879680	GA110	34	23100-5770R	GA965	117	1100600	GA204	67	7982703	GA201	91
9642880080	GA765	69	7711368356	GA965	117	1100605	GA204	53	7982704	GA201	91
9642880180	GA110	34	8200810614	GA965	117	1100615	GA204	54	7982705	GA201	91
9643001680	GA687	124	DAEWOO			1101133	GA409	35	7982707	GA201	91
9645907680	GA953	43	ORIGINAL	GAUSS	PAGE	1101196	GA424	53	7982710	GA201	91
9645907780	GA953	43	219170	GA940	115	1101219	GA432	54	7982720	GA201	91
9646452480	GA532	106	96206871	GA400	27	1101270	GA409	53	7982763	GA201	91
9649611580	GA765	69	96341300	GA400	27	1101284	GA410	54	7982811	GA201	91
9649611880	GA110	34	DAIHATSU			1101285	GA206	54	7982812	GA201	41
9649846780	GA532	106	ORIGINAL	GAUSS	PAGE	1101295	GA409	54	7982822	GA201	41
9656956280	GA110	34	2706087706	GA821	45	1101296	GA410	54	7982988	GA201	92
9656956380	GA765	69	DELCO			1101330	GA409	65	7982994	GA201	92
9660055080	GA759	47	ORIGINAL	GAUSS	PAGE	1101350	GA410	53	7982995	GA201	92
9666030280	GA759	47	101591	GA409	53	1101490	GA410	54	8400078	GA723	41

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
8400105	GA723	41
8400157	GA499	40
8400158	GA499	59
8400221	GA499	59
8400226	GA723	40
8400240	GA723	59
8600009	GA713	125
8600016	GA714	35
8600017	GA714	35
8600018	GA713	35
8600020	GA714	35
8600054	GA937	42
8600060	GA205	55
8600071	GA205	59
8600072	GA205	35
8600073	GA205	35
8600078	GA752	35
8600127	GA447	35
8600154	GA714	35
8600159	GA205	35
8600160	GA205	42
8600161	GA205	35
8600162	GA205	35
8600178	GA205	35
8600197	GA205	35
8600201	GA752	35
8600202	GA205	35
8600203	GA205	35
8600221	GA205	35
8600244	GA205	42
8600246	GA205	41
8600247	GA205	41
8600248	GA205	41
8600252	GA205	35
8600253	GA752	35
8600307	GA724	115
8600311	GA724	54
8600315	GA724	54
8600337	GA205	59
8600341	GA205	35
8600360	GA714	115
8600362	GA205	35
8600365	GA943	35
8600367	GA205	41
8600409	GA205	41
8600415	GA724	54
8600417	GA724	53
8600422	GA752	42
8600424	GA752	42
8600427	GA205	35
8600428	GA205	35
8600472	GA205	35
8600488	GA205	35
8600504	GA714	59
8600534	GA937	125
10392759	GA723	41
10430484	GA411	54
10456300	GA411	54
10456301	GA411	54
10456302	GA411	54
10456303	GA411	54
10456319	GA408	53
10456332	GA408	53
10459004	GA205	35
10459008	GA205	35
10459009	GA205	35
10459555	GA592	28
10463069	GA408	53
10463070	GA409	53
10463071	GA408	53

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
10463072	GA205	35
10463074	GA205	35
10463096	GA410	54
10463108	GA410	54
10463119	GA410	54
10463121	GA410	54
10463122	GA410	54
10463126	GA412	54
10463134	GA432	67
10463140	GA412	54
10463144	GA412	54
10463145	GA412	54
10463151	GA412	54
10463183	GA412	54
10463189	GA410	54
10463190	GA410	54
10463197	GA412	54
10463199	GA412	54
10463201	GA410	54
10463210	GA412	54
10463295	GA410	54
10463300	GA412	54
10463407	GA702	111
10463409	GA409	53
10463442	GA410	54
10463443	GA702	111
10463446	GA408	53
10463535	GA412	54
10463606	GA409	53
10463620	GA412	54
10463630	GA704	111
10463646	GA409	53
10463654	GA702	111
10463689	GA409	53
10463691	GA409	53
10463966	GA704	111
10464075	GA704	111
10464079	GA414	37
10464088	GA414	37
10464407	GA707	58
10464409	GA709	59
10464413	GA710	39
10464414	GA711	39
10464415	GA708	107
10464423	GA708	107
10464424	GA710	39
10464427	GA710	39
10464431	GA708	107
10464432	GA708	107
10464435	GA409	53
10464437	GA710	39
10464457	GA707	58
10464462	GA710	39
10464476	GA722	41
10470119	GA702	111
10479843	GA408	53
10479852	GA412	54
10479884	GA410	54
10479914	GA701	110
10479923	GA701	110
10479947	GA701	110
10479955	GA701	110
10479959	GA412	54
10479976	GA412	54
10479981	GA702	111
10479984	GA702	111
10479995	GA410	54
10479996	GA410	54
10480008	GA410	54
10480009	GA410	54

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
10480011	GA408	53
10480012	GA408	53
10480017	GA702	111
10480018	GA409	53
10480019	GA409	53
10480022	GA412	54
10480023	GA412	54
10480033	GA408	53
10480034	GA408	53
10480043	GA704	111
10480048	GA410	54
10480052	GA702	111
10480055	GA414	37
10480062	GA412	54
10480074	GA703	59
10480076	GA703	59
10480079	GA703	59
10480088	GA412	54
10480089	GA412	54
10480093	GA412	54
10480098	GA412	54
10480099	GA412	54
10480116	GA410	54
10480120	GA409	53
10480131	GA408	53
10480135	GA415	37
10480170	GA706	111
10480171	GA415	37
10480172	GA410	54
10480177	GA409	53
10480182	GA704	111
10480184	GA703	59
10480186	GA409	53
10480191	GA703	59
10480204	GA409	53
10480205	GA414	37
10480207	GA703	59
10480217	GA703	59
10480218	GA703	59
10480227	GA414	37
10480251	GA703	59
10480252	GA703	59
10480264	GA704	111
10480265	GA414	37
10480276	GA409	53
10480278	GA414	37
10480279	GA409	53
10480282	GA409	53
10480288	GA710	39
10480296	GA414	37
10480297	GA414	37
10480299	GA703	59
10480301	GA703	59
10480307	GA709	59
10480310	GA414	37
10480311	GA414	37
10480317	GA711	39
10480318	GA710	39
10480320	GA708	107
10480331	GA710	39
10480336	GA710	39
10480343	GA707	58
10480346	GA708	107
10480347	GA414	37
10480361	GA708	107
10480362	GA708	107
10480363	GA414	37
10480378	GA710	39
10481034	GA408	53
10497177	GA205	35

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
10880227	GA410	54
11000211	GA206	35
15093928	GA723	41
15093929	GA723	41
15200268	GA723	41
15225928	GA723	41
15263858	GA723	41
15754097	GA722	41
15757624	GA707	58
15857608	GA723	41
15857609	GA723	41
15905871	GA723	41
15905872	GA723	41
19010112	GA209	37
19010196	GA205	35
19011154	GA205	35
19011169	GA205	35
19011224	GA205	35
19011225	GA205	35
19011226	GA205	35
19011231	GA205	35
19011233	GA205	35
19011246	GA205	35
19011247	GA205	35
19011255	GA205	35
19011258	GA205	35
19011260	GA205	35
19011261	GA205	35
19011262	GA205	35
19011263	GA205	35
19011264	GA205	35
19011265	GA205	35
19011266	GA205	35
19011267	GA205	35
19011268	GA205	35
19011269	GA205	35
19011272	GA205	35
19011273	GA205	35
19011275	GA205	35
19011276	GA205	35
19011277	GA205	35
19020204	GA944	115
19020207	GA944	115
19020208	GA944	115
19020304	GA205	35
19020305	GA205	35
19020601	GA947	43
19020604	GA947	43
19020608	GA947	43
19020609	GA947	43
19020612	GA947	43
19020614	GA947	43
19020615	GA947	43
19020801	GA205	35
19020803	GA205	35
19020804	GA205	35
19025330	GA041	8
19025331	GA041	8
19025333	GA041	8
19025339	GA041	8
19025356	GA041	8
19070007	GA948	116
19070008	GA948	116
19070009	GA948	116
19070013	GA948	116
19070014	GA948	116
19070015	GA948	116
19070016	GA948	116
19070019	GA948	116
19070021	GA948	116

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
19070022	GA948	116	494733	GA390	64	102211-1680	GA168	60	104210-5070	GA160	87
20989651	GA723	41	82001259	GA122R	64	102211-5210	GA168	60	104210-5360	GA153	87
25869451	GA723	41	82002329	GA122R	94	102211-5250	GA168	60	104210-5361	GA153	87
25877026	GA723	41	101211723	GA866	94	102211-5410	GA168	107	104210-5362	GA153	87
86000019	GA713	40	101211727	GA866	116	102211-8040	GA531	107	104210-5363	GA153	67
86000032	GA713	40	102211075	GA961	84	102211-8041	GA531	107	104210-5370	GA145	85
86000068	GA713	40	104210369	GA135	55	102211-8342	GA531	107	104210-5370	GA140	88
86000096	GA713	40	1002115950	GA451	55	102211-8350	GA531	107	104210-5380	GA160	88
86000100	GA713	40	1002130810	GA451	55	102211-8351	GA531	107	104210-5390	GA159	88
86000102	GA713	40	1002130811	GA451	55	102211-8352	GA531	107	104210-5410	GA160	87
86000142	GA713	40	1002130812	GA451	55	102211-8353	GA531	107	104210-5481	GA147	88
86000143	GA713	40	1002131120	GA451	55	102211-8354	GA531	107	104210-5990	GA159	88
86000151	GA713	40	1002131210	GA451	55	102211-8355	GA531	107	104210-6000	GA159	88
86000152	GA713	40	1002131420	GA451	55	102211-8356	GA531	60	104210-6001	GA159	88
86000153	GA713	40	1002131421	GA451	55	102211-9820	GA168	60	104210-6110	GA159	87
86000154	GA713	40	1002131450	GA451	55	102211-9880	GA168	87	104210-6120	GA153	88
86000165	GA713	40	1002131500	GA451	55	104210-1470	GA153	67	104210-6130	GA162	88
86000166	GA713	40	1002132560	GA451	116	104210-1530	GA145	67	104210-6131	GA162	88
86000167	GA713	40	1012101000	GA961	55	104210-1540	GA145	87	104210-6160	GA159	87
86000168	GA713	40	1012116140	GA451	94	104210-1750	GA154	88	104210-6360	GA153	87
86000403	GA713	40	1012117230	GA866	46	104210-1902	GA159	88	104210-6361	GA153	86
86000900	GA713	40	1012119380	GA855	46	104210-200	GA159	88	104210-639	GA146	86
86000901	GA713	40	1012119390	GA855	46	104210-2000	GA159	88	104210-6390	GA146	86
86000902	GA713	40	1012119820	GA855	94	104210-2001	GA159	88	104210-6391	GA146	86
86000903	GA713	40	1022110500	GA862	46	104210-2080	GA162	88	104210-6392	GA146	86
90543910	GA718	40	1022111260	GA855	86	104210-2090	GA162	88	104210-6393	GA146	86
93153009	GA201	91	1042101050	GA142	67	104210-2091	GA162	88	104210-6394	GA146	86
93153026	GA201	91	1042101650	GA145	64	104210-209RT	GA162	88	104210-6395	GA146	87
94751297	GA941	115	1042103770	GA152	64	104210-2160	GA160	87	104210-6420	GA153	87
94751298	GA941	115	1042105810	GA152	85	104210-2420	GA153	87	104210-6421	GA153	87
94767674	GA941	115	1042105890	GA138	67	104210-2421	GA153	87	104210-6441	GA155	87
96224431	GA416	38	1042118280	GA145	84	104210-2422	GA153	87	104210-6442	GA155	87
96224432	GA416	38	1042119240	GA178	55	104210-2801	GA147	87	104210-6480	GA153	87
96408588	GA715	40	1210002750	GA451	55	104210-2802	GA147	87	104210-6481	GA153	87
8980311541	GA499	92	1210002751	GA451	55	104210-2803	GA147	88	104210-6482	GA153	87
8980428730	GA499	92	1210007750	GA451	62	104210-2890	GA160	88	104210-6483	GA153	90
10SI 116	GA205	35	4210000461	GA134	62	104210-3191	GA159	88	104210-6561	GA195	89
15754097A	GA722	41	4210000770	GA134	88	104210-3260	GA159	88	104210-6752	GA183	85
18SI	GA948	116	021080-0170	GA160	87	104210-3261	GA159	88	104210-7020	GA139	101
20SI	GA205	35	021080-1250	GA155	54	104210-3320	GA159	89	104210-8110	GA885	101
22SI	GA205	35	021080-1540	GA442	69	104210-3510	GA169	89	104210-8180	GA885	101
27SI 200	GA205	35	02131-9153	GA766	87	104210-3511	GA169	89	104210-8230	GA885	101
2P1204	GA236	18	04210-6440	GA155	30	104210-3512	GA169	89	104210-8232	GA885	101
30SI	GA205	35	04E903015	GA390	63	104210-3530	GA169	89	104210-8400	GA885	101
30SI 32V	GA207	35	101210-0940	GA104	63	104210-3531	GA169	89	104210-8401	GA885	101
347.10SI	GA200	67	101210-0950	GA104	63	104210-3532	GA169	85	104210-8590	GA885	101
347.12SI	GA200	67	101210-0951	GA104	63	104210-3690	GA136	85	104210-8591	GA885	90
347.15SI	GA200	67	101210-0960	GA104	63	104210-3710	GA136	87	104210-9030	GA196	90
347.17SI	GA200	67	101210-0961	GA104	63	104210-3780	GA147	85	104210-9031	GA196	90
347.27SI	GA200	67	101210-0970	GA104	93	104210-4010	GA136	85	104210-9032	GA196	90
35SI	GA205	35	101210-1601	GA171	81	104210-4011	GA136	85	104210-9033	GA196	90
40SI	GA205	35	101211-3020	GA897	81	104210-4012	GA136	88	104210-9840	GA196	88
98031154CR	GA499	92	101211-3021	GA897	55	104210-4220	GA159	88	104211-3210	GA158	88
98042873CU	GA499	92	101211-8020	GA447	55	104210-4330	GA159	88	104211-3720	GA159	88
DRA1437	GA153	87	101211-8070	GA447	55	104210-4340	GA159	88	104211-3720	GA159	89
E9DF10300B	GA785	72	101211-8080	GA447	55	104210-4350	GA159	88	104211-4340	GA174	88
E9DZ10300BB	GA785	72	101211-8090	GA447	55	104210-4360	GA159	88	104211-8121	GA162	57
E9DZ10346A	GA785	72	101211-8100	GA447	55	104210-4370	GA159	88	104211-9230	GA179	30
DELPHI			101211-8110	GA447	55	104210-4420	GA159	88	1260-00023	GA142	86
ORIGINAL	GAUSS	PAGE	101211-8120	GA447	55	104210-4430	GA159	88	126600-0022	GA142	86
10480485	GA960	44	101211-8250	GA447	55	104210-4520	GA162	88	270600D140	GA131	84
10480500	GA960	44	101211-8260	GA447	55	104210-4521	GA162	88	270600D280	GA961	116
A 664 154 0102	GA717	40	101211-8290	GA447	55	104210-4560	GA160	88	421000-0011	GA186	90
RM3679	GA785	72	101211-8320	GA447	55	104210-4590	GA162	88	421000-0012	GA186	90
RM3680	GA785	72	101211-8360	GA447	55	104210-4591	GA162	88	421000-0013	GA186	90
RM3763	GA784	72	101211-8380	GA447	55	104210-4740	GA162	88	421000-0021	GA186	90
RM4063	GA866	94	101211-8390	GA447	55	104210-4750	GA162	88	421000-0022	GA186	90
DENSO			101211-8421	GA447	55	104210-4790	GA162	88	421000-0023	GA186	90
ORIGINAL	GAUSS	PAGE	101211-8431	GA447	94	104210-4791	GA162	87	421000-0024	GA186	90
2100204	GA866	94	101211-9980	GA866	60	104210-5050	GA153	88	421000-0025	GA186	90

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
421000-0026	GA186	90
421000-0027	GA186	90
421000-0028	GA186	90
421000-0030	GA186	90
421000-0041	GA440	39
421000-0051	GA440	39
421000-0081	GA186	90
421000-0082	GA186	90
421000-0086	GA186	90
421000-0100	GA440	39
421000-0103	GA440	39
421000-0111	GA440	39
421000-0113	GA440	39
421000-0120	GA440	39
421000-0121	GA440	39
421000-0122	GA440	39
421000-0150	GA440	39
421000-0151	GA440	39
421000-0180	GA440	39
421000-0190	GA440	39
421000-0191	GA440	39
421000-0200	GA440	39
421000-0201	GA440	39
421000-0222	GA186	90
421000-0223	GA186	90
421000-0225	GA186	90
421000-0251	GA440	39
421000-0252	GA440	39
421000-0260	GA440	39
421000-0261	GA440	39
421000-0262	GA440	39
421000-0264	GA440	39
421000-0332	GA440	39
421000-0340	GA440	39
421000-0342	GA440	39
421000-0343	GA440	39
421000-0344	GA440	39
421000-0380	GA442	54
421000-0390	GA441	66
421000-0410	GA442	54
421000-0430	GA441	66
421000-0440	GA441	66
421000-0460	GA441	66
421000-0470	GA441	66
421000-0480	GA442	54
421000-0492	GA186	90
421000-0493	GA186	90
421000-050	GA442	54
421000-0510	GA442	54
421000-0512	GA442	54
421000-0513	GA442	54
421000-0521	GA442	54
421000-0530	GA441	66
421000-0541	GA442	54
421000-0542	GA442	54
421000-0550	GA442	54
421000-0552	GA442	54
421000-0560	GA442	54
421000-0580	GA442	54
421000-0590	GA441	66
421000-0591	GA441	66
421000-0600	GA440	39
421000-0620	GA441	66
421000-0621	GA441	66
421000-0630	GA441	66
421000-0660	GA442	54
421000-0700	GA442	54
421000-0730	GA442	54
421000-0731	GA442	54
421000-0750	GA441	66

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
421000-0770	GA441	66
421000-0771	GA441	66
421000-0800	GA441	66
421000-702	GA441	66
421000-7020	GA441	66
421000-7021	GA441	66
421000-703	GA441	66
421000-7030	GA441	66
421000-7031	GA441	66
421000-7040	GA441	66
421000-7041	GA441	66
421000-705	GA441	66
421000-7050	GA441	66
421000-7051	GA441	66
421000-7160	GA442	54
5-121000-348	GA440	39
93.390.879	GA129	103
BC104210-7001	GA143	86
BC104210-7002	GA143	86
DAN1023	GA169	89
DAN1119	GA169	89
DAN1138	GA155	87
DAN588	GA531	107
MS101210-1360	GA151	58
MS101210-1590	GA151	58
MS101210-1600	GA151	58
MS101210-1620	GA151	58
MX021080-1540	GA442	54
MX421000-7041	GA441	66
TG104210-9031	GA196	90
TG104210-9032	GA196	90
TG104210-9033	GA196	90
TG104210-9840	GA196	90
TG12C305	GA390	30
TN421000-0513	GA442	54
TN421000-0730	GA442	54
TN421000-0731	GA442	54
TN421000-0750	GA441	66
TN421000-0800	GA441	66
TN421000-7021	GA441	66
TN421000-7031	GA441	66
DEUTZ ENGINES		
ORIGINAL	GAUSS	PAGE
01177327K2	GA966	117
01179755K2	GA966	117
DODGE		
ORIGINAL	GAUSS	PAGE
P04801624AD	GA134	62
4801482AB	GA134	62
EFFA		
ORIGINAL	GAUSS	PAGE
JFZ171	GA898	81
JFZ1826	GA898	81
JFZ1826C	GA898	81
FIAT		
ORIGINAL	GAUSS	PAGE
4152101	GA016	2
4152612	GA016	2
4181511	GA016	2
4222696	GA016	2
4222697	GA016	2
4242730	GA016	2
4263584	GA016	2
4263983	GA016	2
4268914	GA016	2
4306041	GA016	2
4306700	GA016	2
4378710	GA016	2
4380114	GA016	2
4392832	GA016	2

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
4396883	GA016	2
4474557	GA016	2
4474558	GA016	2
4474566	GA016	2
4474581	GA016	2
4474704	GA016	2
4474904	GA016	2
4474933	GA016	2
4475035	GA016	2
4475036	GA016	2
4476376	GA016	45
4670238	GA114	45
7781075	GA114	45
7782314	GA114	113
7788222	GA924	45
46231671	GA114	45
46407647	GA114	45
46420960	GA114	45
46430529	GA114	45
46430531	GA114	45
46530060	GA114	45
46530261	GA114	45
46543023	GA114	45
46709067	GA114	45
46740238	GA114	45
46763532	GA114	45
46765836	GA114	45
46800158	GA114	45
46813059	GA114	45
46843091	GA114	45
46843093	GA114	93
50500728	GA163	45
51709133	GA114	45
51714794	GA114	93
51734825	GA163	45
51793678	GA114	45
51817369	GA114	93
51846954	GA171	58
51848611	GA151	45
51854898	GA114	45
51854902	GA114	60
51854912	GA103	58
51876424	GA151	27
51978345	GA393	84
51984062	GA178	57
51984063	GA179	2
51993773	GA393	27
51993773	GA338	25
54022310	GA150	57
54022336	GA150	57
54022337	GA150	57
54022397	GA150	57
54022420	GA150	57
54022481	GA150	57
60672342	GA230	17
60812535	GA114	45
60812713	GA114	45
60816760	GA114	45
63324256	GA150	57
63324273	GA150	57
63324274	GA150	57
63324295	GA150	57
63324311	GA150	57
75214552	GA013	4
77025410	GA016	2
518469540	GA151	58
5801526031	GA980	125
9636254180	GA953	43
9640878780	GA953	43
9645907580	GA935	125

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
9645907580	GA935	125
K5602958AB	GA154	87
P5602958AB	GA154	87
FORD		
ORIGINAL	GAUSS	PAGE
1058821	GA122R	64
1070806	GA531	107
1073090	GA531	107
1090085	GA531	107
1111967	GA531	107
1126499	GA531	107
1127001	GA531	107
1138231	GA531	107
1140139	GA786	72
1305962	GA531	107
1322573	GA531	107
1361258	GA531	107
1361259	GA531	107
1426014	GA531	107
1477737	GA169	89
1511220	GA531	107
1511220	GA531	107
1692417	GA169	89
1708472	GA531	107
1708472	GA531	107
1748637	GA531	107
1748637	GA531	107
5026722	GA122R	64
7312901	GA122R	64
8S4T-10300-AD	GA770	66
1058821	GA122	64
1L2U-10300-AA	GA814	77
1L2U-10300-AB	GA814	77
1L2Z-10346-AB	GA814	77
2400E-10346-C	GA030	57
2S6T/10300/BA	GA687	124
2S6T/10300/BB	GA687	124
2S6T/10300/BC	GA687	124
2S6T10300DB	GA786	72
2S6U10300GB	GA786	72
2S7T/10300/AA	GA687	124
2S7T/10300/AB	GA687	124
3M5T-10300-PB	GA169	89
3M5T-10300-PC	GA169	89
3M5T-10300-PD	GA169	89
3M5T-10300-PE	GA169	89
3N11-10300-AA	GA531	107
3N11-10300-AB	GA531	107
3N11-10300-AC	GA531	107
3N11-10300-AD	GA531	107
3N11-10300-AE	GA531	107
3N11-10300-AF	GA531	107
3N11-10300-AG	GA531	107
3S5T/10300/AA	GA687	124
3S5T/10300/AB	GA687	124
3S5T/10300/AC	GA687	124
5026722	GA122	64
69ZB-10300-AA	GA030	57
6C4510300AA	GA283	15
7312901	GA122	64
75AB-10300-UA	GA172	89
78BB-10300-AA	GA172	89
78GB-10300-BA	GA172	89
86FB-10300-AA	GA172	89
8S4T-10300-AA	GA770	66
8S4T-10300-AC	GA770	66
8S4Z-10346-A	GA770	66
91FF10300JA	GA122R	64
91FF10300JA	GA122	64
91FF10300JB	GA122R	64

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
91FF10300JB	GA122	64
94BB-10300AE	GA995	120
95FF10300AA	GA122R	64
95FF10300AA	GA122	64
95FF10300AB	GA122R	64
95FF10300AB	GA122	64
95FF10300AC	GA122R	64
95FF10300AC	GA122	64
95GB10300MA	GA122R	64
95GB10300MA	GA122	64
95GB10300MB	GA122R	64
95GB10300MB	GA122	64
98AB10300DI	GA123	64
98AB10300DI	GA123S	62
98AB10300GD	GA123	64
98AB10300GD	GA123S	62
98VB10K359BB	GA795	74
A002TA2292	GA122R	64
A002TA2292	GA122	64
AE8T-10300-BA	GA906	101
CN1510300AB	GA341	23
CN1510300CC	GA906	101
D0RY-10346-A	GA030	57
D0RY-10346-B	GA030	57
D1RY-10346-D	GA030	57
D69ZB-10300-A	GA030	57
DB39-10300-AC	GA396	107
DG1T-10300-BF	GA195	90
DS7T-10300-HA	GA719	40
E3B5-10300-AB	GA143	86
E3B5-10300-AC	GA143	86
E4B5-10300-DB	GA321	11
E7GZ-10346A	GA825	95
E83F-10300-AB	GA807	76
E83F-10300-BA	GA807	76
E83F-10300-AA	GA807	76
E83Z-10346-A	GA807	76
E83Z-10346-BRM	GA807	76
E8BZ-10346A	GA825	95
E8BZ-10346B	GA825	95
E8DF-10300-AB	GA807	76
E8DF-10300-BA	GA807	76
E8DZ-10346-A	GA807	76
E8SF10300AA	GA798	67
E8SZ10346A	GA798	67
E9DF10300B	GA785	72
E9DF-10300BB	GA785	72
E9DZ10300BB	GA785	72
E9DZ10346A	GA785	72
E9PZ-10316A	GA785	72
F0CZ10346B	GA758	69
F2JY-10346A	GA782	71
F2JY-10346A	GA782	71
F2JY-10346A	GA792	73
F3AU10300CA	GA812	77
F3AU10300CA	GA892	52
F3XA-10300AC	GA796	74
F4DU-10300-CA	GA811	76
F4DU-10300-DA	GA811	76
F4PU-10300AA	GA995	120
F50U10300FC	GA813	77
F5AU10300AA	GA812	77
F5AU10300AA	GA892	52
F5DU10300DB	GA813	77
F5OU10300	GA813	77
F5OU10300GS	GA813	77
F5OY10346A	GA813	77
F5RU-10300BA	GA995	120
F60U10300AA	GA813	77
F60U10300AB	GA813	77

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
F60Y10346AA	GA813	77
F68U10300AD	GA813	77
F68U10300AF	GA813	77
F68U10300AS	GA813	77
F68Z10346AD	GA813	77
F6AZ-10300A	GA995	120
F6DU10300BB	GA813	77
F6DU10300BD	GA813	77
F6DU10300DB	GA813	77
F6DU10300DC	GA813	77
F6DU10300DD	GA813	77
F6DZ10346B	GA813	77
F6DZ10346BRM	GA813	77
F6DZ10346D	GA813	77
F6DZ10346DRM	GA813	77
F6LU-10300-CA	GA814	77
F6LU-10300-CC	GA814	77
F6LU-10300-CD	GA814	77
F6LY-10346-A	GA814	77
F6LY-10346-AA	GA814	77
F6OU10300AA	GA813	77
F6OY10346AA	GA813	77
F6PU10300AA	GA812	77
F6PU10300AA	GA892	52
F6PU10300AAA	GA812	77
F6PU10300AAA	GA892	52
F6ZU-10300-BB	GA814	77
F6ZU-10300-BCZ	GA814	77
F6ZU-10300-BE	GA814	77
F6ZU-10300-BG	GA814	77
F6ZZ-10346-B	GA814	77
F73J-10346-AA	GA807	76
F77U-10300-AB	GA814	77
F77U-10300-AC	GA814	77
F77Z-10346-AB	GA814	77
F78U10300AA	GA813	77
F78Z10346AA	GA813	77
F78Z10346AARM	GA813	77
F80U10300CA	GA813	77
F80U10300CB	GA813	77
F80Z10346CA	GA813	77
F81U-10300BC	GA847	79
F81U-10300CC	GA847	79
F81U-10300DB	GA847	79
F81U-10300DC	GA847	79
F81U-10300EB	GA847	79
F81U-10300GA	GA847	79
F81Z-10346BA	GA847	79
F81Z-10346CA	GA847	79
F81Z-10346DA	GA847	79
F81Z-10346EA	GA847	79
F81Z-10346GA	GA847	79
F8OZ10346CA	GA813	77
FD3U-10300-CA	GA811	76
FOBZ-10346A	GA825	95
FOCZ10346B	GA758	69
FOCZ-10346B	GA825	95
GL-310	GA811	76
GL-357	GA814	77
GL-363	GA814	77
GL-423	GA814	77
GL-433	GA814	77
GL-454	GA814	77
GL-613	GA814	77
GLE-250	GA807	76
GLE-251	GA807	76
GLE-439	GA807	76
GN15/10300/AA	GA612	83
GN15/10300/EB	GA337	107
GN15-10300-EA	GA395	30

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
R91FF10300JA	GA122R	64
R91FF10300JA	GA122	64
R95GB10300MA	GA122R	64
R95GB10300MA	GA122	64
R95GB10300MB	GA122R	64
R95GB10300MB	GA122	64
R98AB-10300-GG	GA531	107
R98AB-10300-GG1	GA531	107
RE3N11-10300-AF	GA531	107
XL2U-10300-AA	GA814	77
XL2Z-10346-AA	GA814	77
XL3U-10300-AA	GA814	77
XL3U-10300-AB	GA814	77
XR3U-10300AA	GA847	79
XR3Z-10346AA	GA847	79
XW7U10300AA	GA813	77
XW7U10300AD	GA813	77
XW7Z10346AA	GA813	77
XW7Z10346AARM	GA813	77
YC1O10300DA	GA355	126
YC1O10300DB	GA355	126
YC1T10300BC	GA355	126
YC1T10300BD	GA355	126
YC1T10300BE	GA355	126
YC1T10300BG	GA355	126
YC1T10300BH	GA355	126
YC1T10300BJ	GA355	126
YC1U10300DA	GA355	126
YC1U10300DB	GA355	126
YC1U10300EA	GA355	126
YF1Z10346E	GA813	77
YS4D-10300-AA	GA531	107
YS4D-10300-AB	GA531	107
YS4D-10300-AC	GA531	107
YS4D-10300-AD	GA531	107
YS4D-10300-AE	GA531	107
YS4D-10300-AF	GA531	107
YS4D-10300-AG	GA531	107
YS4D-10300-AH	GA531	107
YS4D-10300-AJ	GA531	107
GAZ		
ORIGINAL	GAUSS	PAGE
32123771	GA456	92
3212M3771	GA456	92
GM		
ORIGINAL	GAUSS	PAGE
13579661	GA712	39
13579666	GA712	39
13579677	GA712	39
15237366	GA932	56
15828450	GA994	120
20915894	GA994	120
25787949	GA932	56
26261634	GA998	121
30020754	GA784	72
30021755	GA784	72
30026055	GA784	72
30026056	GA784	72
30027273	GA784	72
93260364	GA121	61
93339575	GA121	61
93390879	GA121	61
94246857	GA247	48
94246956	GA247	48
94700045	GA998	121
94700046	GA998	121
94721926	GA282	21
94741662	GA998	121
94741663	GA998	121
96540542	GA715	40

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
96838439	GA715	40
96954113	GA715	40
2650532 B	GA994	120
96056770	GA817	78
HATZ		
ORIGINAL	GAUSS	PAGE
40121000	GA966	117
40121002	GA966	117
50374700	GA966	117
50374700	GA966	117
50374701	GA966	117
50374702	GA966	117
50504200	GA966	117
HINO		
ORIGINAL	GAUSS	PAGE
270401240A	GA875	99
270401261A	GA875	99
HITACHI		
ORIGINAL	GAUSS	PAGE
1105 02312 498	GA263	51
L170G3319	GA251	48
L170G6308	GA251	80
LC135-86F	GA882	80
LR106-14	GA880	80
LR106-18	GA880	80
LR106-20	GA880	80
LR106-21	GA880	80
LR106-22	GA880	80
LR106-36	GA880	80
LR106-39	GA880	80
LR106-42	GA880	80
LR106-422B	GA880	80
LR106-42B	GA880	80
LR106-46	GA880	80
LR106-47	GA880	80
LR106-57	GA880	80
LR106-61	GA880	80
LR106-62	GA880	80
LR106-74	GA880	80
LR106-75	GA880	80
LR106-78	GA880	80
LR106-78B	GA880	80
LR106-78C	GA880	80
LR106-82	GA880	80
LR106-82B	GA880	80
LR106-84	GA880	80
LR106-84B	GA880	80
LR106-93	GA880	49
LR1100502E	GA255	49
LR1100502F	GA255	37
LR1100704B	GA241	49
LR1100-709	GA254	49
LR1100-709B	GA254	19
LR1100-711B	GA244	14
LR1110-502	GA221	14
LR1110-503	GA221	14
LR1110-503B	GA221	14
LR1110-503C	GA221	14
LR1110-503E	GA221	14
LR1110-503F	GA221	50
LR1110-705	GA257	50
LR1110-705B	GA257	50
LR1110-707	GA257	50
LR1110-707E	GA257	19
LR1110-709B	GA244	50
LR1125-702	GA257	50
LR1125-702B	GA257	110
LR1180858	GA699	48
LR120-15	GA882	80

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
LR120-15C	GA882	80
LR120-23	GA882	80
LR125-34	GA882	80
LR135-105	GA882	80
LR135-116	GA882	80
LR135123	GA879	80
LR135-126	GA882	80
LR135-127	GA882	80
LR135130	GA879	80
LR13531	GA879	80
LR13532	GA879	80
LR13541B	GA879	80
LR135-44	GA880	80
LR-135-58	GA882	80
LR135-58B	GA882	80
LR13561	GA879	80
LR135-61	GA880	80
LR13561B	GA879	80
LR135-61B	GA880	80
LR135-86	GA882	80
LR135-86C	GA882	80
LR135-91	GA882	80
LR135-95	GA882	80
LR135-95B	GA882	80
LR13801	GA879	80
LR138-01	GA880	80
LR140112	GA881	100
LR140130B	GA830	96
LR140130P	GA830	96
LR140131	GA830	96
LR140131B	GA830	96
LR140138	GA830	96
LR140415B	GA248	48
LR140419	GA248	48
LR140419T	GA248	48
LR140421	GA248	48
LR140421T	GA248	48
LR140422	GA248	48
LR140422T	GA248	48
LR140436	GA248	48
LR140436S	GA248	48
LR150101B	GA246	48
LR150101B	GA879	80
LR150125	GA879	80
LR150-125	GA880	80
LR150125B	GA246	48
LR150-125B	GA880	80
LR150132B	GA246	48
LR150-133	GA830	96
LR150-133B	GA830	96
LR150140	GA879	80
LR150-163	GA880	80
LR150-165	GA882	80
LR150177	GA879	80
LR150-177	GA880	80
LR150194	GA879	80
LR150-194	GA880	80
LR150194B	GA879	80
LR150-194B	GA880	80
LR150197	GA879	80
LR150-197	GA880	80
LR150197B	GA879	80
LR150-197B	GA880	80
LR150218	GA879	80
LR150-30	GA880	80
LR15030B	GA879	80
LR150-30B	GA880	80
LR150-31	GA880	80
LR150-35	GA880	80
LR150-36	GA880	80

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
LR150425	GA248	48
LR150425B	GA248	48
LR150428	GA248	48
LR150428S	GA248	48
LR150428T	GA248	48
LR150430M	GA248	48
LR150430S	GA248	48
LR150-431	GA250	48
LR150-432	GA250	48
LR150435S	GA248	48
LR150-439	GA250	48
LR150-439B	GA250	48
LR150443S	GA248	48
LR150-46	GA880	80
LR150-50	GA880	80
LR150-51	GA880	80
LR150-52	GA880	80
LR150-53	GA880	80
LR150-55B	GA830	96
LR150-58	GA880	80
LR150-704	GA213	13
LR150-704H	GA213	13
LR150711	GA215	37
LR15078B	GA247	48
LR150-94B	GA880	80
LR150-98	GA880	80
LR150-98B	GA880	80
LR15098E	GA246	48
LR150-99	GA880	80
LR15099B	GA246	48
LR150-99B	GA880	80
LR155-15	GA880	80
LR155-15B	GA880	80
LR155-15C	GA880	80
LR155-17	GA880	80
LR155-18	GA880	80
LR155-20	GA882	80
LR155-20B	GA882	80
LR155-23	GA880	80
LR155-24	GA880	80
LR155-25	GA880	80
LR155-29	GA882	80
LR160-104	GA880	80
LR160105	GA246	48
LR160-109	GA880	80
LR160109C	GA246	48
LR160-109C	GA880	80
LR160-121	GA880	80
LR160-124	GA880	80
LR160130	GA246	48
LR160-137	GA880	80
LR160-138	GA880	80
LR160-140	GA880	80
LR160-140B	GA880	80
LR160-151	GA880	80
LR160-151R	GA880	80
LR160-166	GA880	80
LR160412B	GA249	48
LR160414	GA248	48
LR160417	GA248	48
LR160421C	GA248	48
LR160421E	GA248	48
LR160421F	GA248	48
LR160422B	GA248	48
LR160426S	GA248	48
LR160426T	GA248	48
LR160427S	GA248	48
LR160436S	GA248	48
LR160436T	GA248	48
LR160437S	GA248	48

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
LR160437T	GA248	48
LR160715	GA245	19
LR160-718	GA213	13
LR160-718H	GA213	13
LR160723	GA241	37
LR160724	GA242	19
LR160725	GA215	37
LR160-725	GA213	13
LR160725B	GA215	37
LR160725C	GA215	37
LR160726	GA215	37
LR160726B	GA215	37
LR160727	GA242	19
LR160-727	GA258	50
LR160-729C	GA742	42
LR160-730	GA742	42
LR160-730C	GA742	42
LR160-730CR	GA742	42
LR160-731	GA742	42
LR16078C	GA879	80
LR16082	GA879	80
LR16082B	GA879	80
LR16084	GA879	80
LR16084B	GA879	80
LR16085B	GA246	48
LR16093	GA879	80
LR165-01	GA882	80
LR165-01C	GA882	80
LR165-03	GA882	80
LR165-708C	GA252	49
LR17002B	GA879	80
LR17010	GA246	48
LR17010	GA879	80
LR17014	GA879	80
LR170-401	GA250	48
LR170405	GA248	48
LR170406B	GA248	48
LR170406C	GA248	48
LR170406E	GA248	48
LR170406F	GA248	48
LR170406T	GA248	48
LR170407S	GA248	48
LR170407T	GA248	48
LR170408S	GA248	48
LR170408T	GA248	48
LR170-410	GA250	48
LR170-410B	GA250	48
LR170412S	GA248	48
LR170412T	GA248	48
LR170413	GA248	48
LR170414B	GA248	48
LR170414C	GA248	48
LR170414E	GA248	48
LR170417B	GA248	48
LR170-418	GA250	48
LR170-418B	GA250	48
LR170420	GA249	48
LR170420B	GA249	48
LR170-505	GA251	48
LR170-505B	GA251	48
LR170509E	GA255	49
LR170-704	GA243	19
LR170-713	GA243	19
LR170714	GA245	19
LR170715	GA245	19
LR170715B	GA245	19
LR170716	GA245	19
LR170716B	GA245	19
LR170717	GA245	19
LR170719	GA245	19

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
LR170-721	GA243	19
LR170-732B	GA262	50
LR170-732C	GA262	50
LR170734	GA241	37
LR170734B	GA241	37
LR170-738	GA253	49
LR170-738B	GA253	49
LR170-738C	GA252	49
LR170739	GA241	37
LR170739B	GA242	19
LR170740	GA242	19
LR170740B	GA242	19
LR170741	GA242	19
LR170742	GA215	37
LR170742C	GA215	37
LR170-744	GA252	49
LR170-745	GA258	50
LR170-748	GA258	50
LR170-748B	GA258	50
LR170-755	GA742	42
LR170-757B	GA254	49
LR170G7315	GA251	48
LR180-704	GA243	19
LR180711B	GA245	19
LR180711E	GA245	19
LR180712	GA245	19
LR180712B	GA245	19
LR180714	GA245	19
LR180714B	GA245	19
LR180715	GA245	19
LR180716	GA245	19
LR180718	GA245	19
LR180718B	GA245	19
LR180719	GA245	19
LR180725	GA241	37
LR180725A	GA241	37
LR180725C	GA241	37
LR180725D	GA241	37
LR180-731B	GA252	49
LR180733B	GA242	19
LR180734B	GA242	19
LR180734C	GA242	19
LR180736B	GA242	19
LR180737	GA242	19
LR180737B	GA242	19
LR180737C	GA242	19
LR180-741	GA258	50
LR180-741H	GA258	50
LR180-741S	GA258	50
LR180-742	GA256	49
LR180-744	GA258	50
LR180-769	GA737	58
LR180-769B	GA737	58
LR180-769F	GA737	58
LR180-769R	GA737	58
LR185-02	GA880	80
LR185-701	GA256	49
LR185-701H	GA256	49
LR185-702	GA256	49
LR190-704	GA243	19
LR190-709	GA243	19
LR190716B	GA242	19
LR190717B	GA242	19
LR190718	GA242	19
LR190719	GA242	19
LR190720	GA242	19
LR190-724	GA256	49
LR190-743	GA742	42
LR190-744	GA260	50
LR21523	GA883	100

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
LR21524	GA883	100	LR23578	GA884	81	31100PH7013	GA841	98	37300-25700	GA972	101
LR21550	GA883	100	LR23580	GA883	100	31100PH7024	GA841	98	37300-27010	GA589	58
LR22023	GA883	100	LR24019C	GA883	100	31100PHJ004	GA841	98	37300-27012	GA589	58
LR22024	GA883	100	LR24020C	GA883	100	31100PJ0663	GA841	98	37300-27020	GA589	58
LR225403	GA884	81	LR24021	GA883	100	31100PJ06633	GA841	98	37300-27021	GA589	58
LR225407	GA884	81	LR24022E	GA883	100	31100PK20031	GA841	98	37300-27030	GA589	58
LR225408B	GA884	81	LR24025	GA883	100	31100PK2004	GA841	98	37300-27031	GA589	58
LR225408C	GA884	81	LR24026	GA883	100	31100PK20146	GA841	98	37300-2A500	GA922	113
LR225408E	GA884	81	LR24029B	GA883	100	31100PK20241	GA841	98	373002B101	GA950	43
LR225409B	GA884	81	LR24031E	GA883	100	31100PK3A011	GA841	98	37300-2B910	GA912	101
LR225410	GA884	81	LR24032	GA883	100	31100PK3A020M	GA841	98	37300-2E410	GA912	101
LR225412	GA884	81	LR24034	GA884	81	31100PLMA01	GA788	72	37300-2G400	GA972	101
LR225412T	GA884	81	LR24035	GA884	81	31100PLMA01	GA837	97	37300-2G500	GA972	101
LR225413E	GA884	81	LR240401	GA884	81	31100-PM5-A01	GA824	78	37300-2G600	GA972	101
LR225413T	GA884	81	LR240402	GA884	81	31100-PM8-A01	GA824	78	37300-32510	GA431	67
LR225414	GA884	81	LR240403B	GA884	81	31100-PM8-A03	GA824	78	37300-32511	GA431	67
LR225414T	GA884	81	LR240404B	GA884	81	31100PND004	GA788	72	37300-37200	GA973	117
LR225415B	GA884	81	LR240404C	GA884	81	31100POA0030	GA843	98	37300-37250	GA973	117
LR225418B	GA884	81	LR250-511B	GA285	21	31100PP8004	GA841	98	37300-37400	GA922	113
LR22541BB	GA884	81	LR26018	GA884	81	31100PP8014	GA845	78	37300-37405	GA922	113
LR22565P	GA884	81	LR26018B	GA884	81	31100PPRC01	GA842	98	37300-37800	GA922	113
LR22567P	GA884	81	LR26020B	GA884	81	31100-PT3-A51	GA824	78	37300-38310	GA908	82
LR22568B	GA884	81	LR26020C	GA884	81	31100-PT3-A52	GA824	78	37300-38310	GA429	39
LR22580	GA884	81	LR27002B	GA884	81	31100-PY3-003	GA841	98	37300-38700	GA908	82
LR22580B	GA884	81	LR27003B	GA884	81	31100-R1A-A01	GA144	86	37300-38700	GA429	39
LR22584T	GA883	100	LR27003C	GA884	81	31100-R1P-H01	GA145	67	37300-38710	GA908	82
LR22585	GA883	100	LRT150430T	GA248	48	31100R40A01	GA138	85	37300-38710	GA429	39
LR22586B	GA883	100	HONDA			31100-RAA-A01	GA140	85	37300-39400	GA931	113
LR22589	GA883	100	ORIGINAL	GAUSS	PAGE	31100-RAA-A03	GA140	85	37300-39400	GA594	103
LR235401	GA884	81	06311P8C505RM	GA721	41	31100-RAA-A04	GA140	85	37300-39435	GA931	113
LR235402	GA217	13	101211-9980	GA866	94	31100-RAA-A05	GA140	85	37300-39435RU	GA931	113
LR235402	GA217	13	31000PH7013	GA841	98	31100RB0004	GA867	79	37300-39450	GA931	113
LR235402	GA884	81	3100PE7660	GA840	97	31100RB00041	GA867	79	37300-39450RU	GA931	113
LR235403E	GA217	13	31100-5PA-A01	GA174	89	31100RB0A0243	GA867	79	37300-3C120	GA766	69
LR235403E	GA217	13	31100-5PA-A01-RM	GA174	89	31100-RDM-A01	GA152	64	3730042017	GA422	65
LR235403E	GA884	81	31100-O08-014	GA849	98	31100-RDM-A01RM	GA152	64	37300-42017	GA431	67
LR235403S	GA217	13	31100P0AA0030	GA843	98	31100-RTA-003	GA140	85	3730042114	GA422	65
LR235403S	GA217	13	31100P130130	GA843	98	31100-RTA-013	GA140	85	37300-42114	GA431	67
LR235403T	GA217	13	31100P130133	GA843	98	31100-RTA-023	GA140	85	3730042116	GA422	65
LR235403T	GA217	13	31100P2EA01	GA781	71	A5TA4891	GA784	72	37300-42116	GA431	67
LR235403T	GA884	81	31100P2EA02	GA781	71	A5TJ0191ZC	GA144	86	37300-42200	GA431	67
LR235404C	GA217	13	31100-P2F-C01	GA815	77	AHGA27	GA815	77	3730042202	GA422	65
LR235404C	GA217	13	31100-P2F-C02	GA815	77	AHGA39	GA815	77	3730042203	GA422	65
LR235404C	GA884	81	31100P3003	GA840	97	AHGA39	GA784	72	3730042206	GA422	65
LR235404S	GA217	13	31100P390030	GA843	98	AHGA58	GA868	79	3730042303	GA422	65
LR235404S	GA217	13	31100P5A003	GA866	94	AHGA67	GA788	72	37300-42354	GA775	70
LR235404T	GA217	13	31100P5A003RM	GA866	94	AHGA81	GA144	86	37300-42355	GA775	70
LR235404T	GA217	13	31100P5G013	GA866	94	AHGA91	GA869	80	37300-42356	GA775	70
LR235404T	GA884	81	31100P5G01301	GA866	94	C1K46	GA841	98	37300-42357	GA775	70
LR235405	GA217	13	31100P73A01	GA781	71	CHA-50	GA824	78	37300-42358	GA775	70
LR235405	GA217	13	31100P8AA01	GA721	41	CJP75	GA843	98	3730042802	GA422	65
LR235405	GA884	81	31100P8AA02	GA721	41	CJQ21	GA843	98	3730042804	GA422	65
LR235405S	GA217	13	31100P8CA02	GA721	41	CSP71	GA174	89	3730042Q00	GA422	65
LR235405S	GA217	13	31100P8CA02RM	GA721	41	HYUNDAI			3730042Q10	GA422	65
LR235405T	GA217	13	31100P98004	GA841	98	ORIGINAL	GAUSS	PAGE	37300-4A700	GA933	115
LR235405T	GA217	13	31100PD6014	GA841	98	30090100034	GA109	6	37300-4X000	GA755	60
LR235405T	GA884	81	31100PE00030	GA829	93	3730041750	GA621	108	37300-4X001	GA755	60
LR235406	GA884	81	31100PE0013	GA826	95	3730041751	GA621	108	37300-4X002	GA755	60
LR23558	GA884	81	31100-PE0-906	GA896	100	37300-02503	GA967	124	37300-4X500	GA755	60
LR23560C	GA883	100	31100PE6013	GA826	95	37300-04010	GA907	33	37300-4X501	GA755	60
LR23561C	GA883	100	31100PE7660	GA840	97	37300-04030	GA907	33	37300-4X502	GA755	60
LR23562	GA883	100	31100PE7661	GA840	97	37300-04050	GA922	113	37300-4X503	GA755	60
LR23565	GA883	100	31100PG7013	GA840	97	37300-04620	GA912	101	A00001	GA109	6
LR23568	GA883	100	31100-PGK-A01	GA141	86	37300-04635	GA912	101	K1010702	GA109	6
LR23569	GA883	100	31100-PGK-A02	GA141	86	37300-11501	GA966	117	RK390114	GA109	6
LR23570	GA884	81	31100-PGK-A03	GA141	86	37300-11530	GA966	117	INFINITI		
LR23570B	GA884	81	31100-PGK-A03RM	GA141	86	37300-22650	GA921	112	ORIGINAL	GAUSS	PAGE
LR23572B	GA883	100	31100PH30243	GA841	98	37300-23600	GA419	38	231001AA1A	GA771	70
LR23575C	GA884	81	31100PH3J01	GA841	98	37300-25201	GA913	55	23100EG010	GA771	70
LR23576	GA883	100	31100PH7004	GA845	78	37300-25600	GA972	101	23100JA11A	GA771	70

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
23100JA11AR	GA771	70
23100JK01A	GA771	70
A3TJ1991	GA771	70
A3TJ1791B	GA771	70
ISHIHAWAJIMA		
ORIGINAL	GAUSS	PAGE
185046220	GA872	95
ISKRA		
ORIGINAL	GAUSS	PAGE
11201205	GA403	11
11201406	GA403	11
11.201.708	GA436	66
11.201.761	GA436	66
11.201.762	GA436	66
11.201.894	GA436	66
11.203.061	GA436	66
11203130	GA407	53
11203131	GA407	53
11.203.155	GA436	66
11.203.215	GA436	66
11.203.273	GA436	66
11.203.278	GA436	66
11.203.396	GA436	66
11.203.399	GA436	66
11.203.421	GA436	66
11203517	GA406	53
11203540	GA406	53
11.203.570	GA436	66
11.203.571	GA436	66
11.203.573	GA436	66
11203593	GA406	53
11203634	GA407	53
11203635	GA407	53
11.203.655	GA436	66
11203722	GA406	53
11.203.893	GA436	66
11203972	GA406	53
11.204.035	GA436	66
11.204.040	GA436	66
11.204.043	GA436	66
11.204.044	GA436	66
11204060	GA613	33
11.204.197	GA436	66
11204311	GA406	53
11204319	GA613	33
11204352	GA613	33
11.204.412	GA436	66
11201050	GA402	28
11201052	GA402	28
11201066	GA402	28
11201069	GA402	28
11201087	GA402	28
11201098	GA402	28
11201107	GA402	28
11201151	GA402	28
11201162	GA402	28
11201186	GA402	28
11201201	GA402	28
11201273	GA401	31
11201360	GA402	28
11201522	GA402	28
11201555	GA402	28
11201557	GA402	28
11201574	GA402	28
11201586	GA402	28
11201633	GA402	28
11201635	GA402	28
11201699	GA402	28
1120170	GA402	28
3120105	GA402	28

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
AAK1107	GA402	28
AAK1109	GA402	28
AAK1110	GA402	28
AAK1113	GA402	28
AAK1115	GA402	28
AAK1125	GA402	28
AAK1131	GA402	28
AAK1134	GA402	28
AAK1153	GA402	28
AAK1160	GA402	28
AAK1167	GA402	28
AAK1309	GA402	28
AAK1314	GA401	31
AAK1347	GA402	28
AAK1352	GA402	28
AAK1367	GA402	28
AAK3520	GA402	28
AAK3557	GA402	28
AAK4179	GA402	28
AAK4507	GA402	28
AAK4509	GA402	28
AAK4531	GA402	28
AAK4560	GA402	28
AAK5120	GA436	66
AAK5134	GA436	66
AAK5135	GA436	66
AAK5170	GA436	66
AAK5334	GA436	66
AAK5376	GA436	66
AAK5517	GA436	66
AAK5531	GA436	66
AAK5532	GA436	66
AAK5565	GA436	66
AAK5568	GA436	66
AAK5576	GA436	66
AAK5714	GA436	66
AAK5715	GA436	66
AAK5717	GA436	66
AAK5734	GA436	66
AAK5767	GA436	66
AAK5792	GA436	66
AAK5797	GA436	66
AAK5801	GA436	66
AAK5802	GA436	66
AAK5816	GA436	66
AAK5832	GA436	66
ISUZU		
ORIGINAL	GAUSS	PAGE
2912763360	GA213	13
2912769200	GA213	13
2912769300	GA213	13
2912769320	GA213	13
8152259280	GA723	41
8943367300	GA213	13
8943367310	GA213	13
8943367300	GA213	13
8944492650	GA213	13
8944492660	GA213	13
8970630260	GA213	13
8970845790	GA213	13
8973638320	GA221	14
8973638321	GA221	14
8973638322	GA221	14
8973638330	GA221	14
8973695081	GA221	14
8980564390	GA221	14
1705877200	GA882	80
1-81200-469-4	GA100	13
1-81200-470-3	GA100	13
1-81200-500-0	GA100	13

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
1-81200-507-0	GA100	13
1-81200-509-0	GA100	13
1-81200-626-0	GA100	13
2901237800	GA850	98
2901237801	GA850	98
29027-68300	GA260	50
2-91276-336-0RM	GA213	13
5001810100	GA882	80
5812003381	GA882	80
5812003410	GA882	80
5812003411	GA882	80
5812003470	GA882	80
5812003580	GA882	80
8940236520	GA832	96
8941373452	GA829	93
8-94155-308-5	GA830	96
8942214501	GA247	48
8-94221-4514	GA881	100
8-94234-987-2	GA830	96
8-94234-987-3	GA830	96
8-94238-453-2	GA830	96
8-94246-956-0	GA830	96
8-94246-956-1	GA830	96
8944179240	GA882	80
8944237560	GA882	80
8944497810	GA816	77
8944541880	GA818	78
8970638121	GA832	96
8971097800	GA850	98
8971097801	GA850	98
8-97136-809-0	GA100	13
8-97186-551-1	GA285	21
8-97188-026-0	GA100	13
89720-43320	GA260	50
8-97220-298-0	GA100	13
IVECO		
ORIGINAL	GAUSS	PAGE
504028095	GA787	72
JAC		
ORIGINAL	GAUSS	PAGE
1015301GA	GA905	82
JAGUAR		
ORIGINAL	GAUSS	PAGE
AEU-1929	GA172	89
AEU-1929E	GA172	89
AEU-1929N	GA172	89
AEU-1930N	GA172	89
DAC-3378	GA172	89
JCB 714/20400	GA172	89
JLM-153	GA172	89
JLM-153E	GA172	89
JLM-276	GA172	89
JCB		
ORIGINAL	GAUSS	PAGE
320/08648	GA435	68
320/08649	GA435	68
320/08719	GA435	68
JOHN DEERE		
ORIGINAL	GAUSS	PAGE
AT161324	GA310	22
372.15.725	GA725	41
443 113 516 610	GA901	100
443 113 516 610	GA901	100
443 113 516 611	GA901	100
443 113 516 614	GA901	100
443 113 516 620	GA901	100
443 113 516 623	GA901	100
443 113 516 636	GA901	100
443 113 516 660	GA901	100
443 113 516 662	GA901	100

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
443 113 516 668	GA901	100
443 113 516 670	GA901	100
443 113 516 673	GA901	100
443 113 516 700	GA901	100
443 113 516 701	GA901	100
443 113 516 710	GA901	100
443 113 516 711	GA901	100
443 113 516 714	GA901	100
443 113 516 720	GA901	100
443 113 516 721	GA901	100
443 113 516 730	GA901	100
443 113 516 731	GA901	100
443 113 516 733	GA901	100
443 113 516 734	GA901	100
443 113 516 738	GA901	100
443 113 516 740	GA901	100
443 113 516 741	GA901	100
443 113 516 743	GA901	100
443 113 516 744	GA901	100
443 113 516 748	GA901	100
443 113 516 750	GA901	100
443 113 516 752	GA901	100
443 113 516 760	GA901	100
443 113 516 761	GA901	100
443 113 516 762	GA901	100
443 113 516 764	GA901	100
443 113 516 765	GA901	100
443 113 516 780	GA901	100
443 113 516 781	GA901	100
443 115 516 661	GA901	100
443 413 516 630	GA901	100
AL28516	GA025	10
AL35998	GA901	100
AL67176	GA901	100
AL81436	GA901	100
AT173624	GA901	100
AT173625	GA901	100
AT476305	GA046	105
AZ26910	GA025	10
RE46608	GA834	78
RE500502	GA901	100
RE506196	GA901	100
RE506197	GA901	100
RE57961	GA901	100
SE501380	GA834	78
TY6762	GA834	78
KHD		
ORIGINAL	GAUSS	PAGE
0117-9757	GA966	117
117-7328	GA966	117
117-9755	GA966	117
117-9757	GA966	117
KIA		
ORIGINAL	GAUSS	PAGE
OK011-18-300B	GA757	69
3730041750	GA621	108
3730041750	GA657	59
3730041751	GA621	108
3730041751	GA657	59
OK011-18-300C	GA757	69
OK011-18-300D	GA757	69
37300-02551	GA293	21
37300-04010	GA907	33
37300-04030	GA907	33
37300-23650	GA913	55
37300-25600	GA972	101
37300-25700	GA972	101
37300-27010	GA589	58
37300-27012	GA589	58
37300-27020	GA589	58

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
37300-27021	GA589	58
37300-27030	GA589	58
37300-27031	GA589	58
37300-2G400	GA972	101
37300-2G500	GA972	101
37300-2G600	GA972	101
37300-37200	GA973	117
37300-37250	GA973	117
37300-39400	GA594	103
37300-39435	GA931	113
37300-39435R	GA931	113
37300-39600	GA433	68
37300-3C120	GA766	69
37300-42711	GA979	118
37300-4A700	GA933	115
37300-4X000	GA755	60
37300-4X001	GA755	60
37300-4X002	GA755	60
37300-4X500	GA755	60
37300-4X501	GA755	60
37300-4X502	GA755	60
37300-4X503	GA755	60
OK011-18-300B	GA757	69
OK011-18-300C	GA757	69
OK011-18-300D	GA757	69
OK2A218300	GA420	38
OK30D18300	GA420	38
QK2AA-18-300	GA922	113
RK2AA-18-300U	GA922	113
RK30D18300U	GA420	38
KOMATSU		
ORIGINAL	GAUSS	PAGE
600-825-5120	GA100	13
600-825-5210	GA100	13
600-825-5220	GA100	13
600-825-6250	GA100	13
KUBOTA		
ORIGINAL	GAUSS	PAGE
1588164200	GA872	95
1623164011	GA872	95
1654164011	GA872	95
1670564011	GA872	95
1677164012	GA872	95
LADA		
ORIGINAL	GAUSS	PAGE
94123701	GA087	15
9402370103	GA087	15
9402370104	GA087	15
LANCIA		
ORIGINAL	GAUSS	PAGE
51817369	GA114	45
51854898	GA114	45
LANDINI		
ORIGINAL	GAUSS	PAGE
3564073M91	GA434	65
3655838M91	GA434	65
LAND ROVER		
ORIGINAL	GAUSS	PAGE
8W83-10300-AB	GA153	87
8W83-10300-AC	GA153	87
8W83-10300-BA	GA153	87
ADU8880	GA172	89
ADU9548	GA172	89
ADU9750	GA172	89
AH22-10300-AB	GA153	87
AJU1957	GA172	89
ASU1693	GA172	89
LR008862	GA169	89
LR013847	GA153	87
RCT5053	GA172	89

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
RTC5053	GA172	89
YLE 500190	GA135	84
YLE 500390	GA135	84
YLE000070	GA924	113
YLE10067	GA172	89
YLE101570	GA172	89
YLE101580	GA172	89
YLE500170	GA968	124
YLE500170E	GA968	124
YLE500190	GA136	85
YLE500190E	GA136	85
YLE500200	GA136	85
YLE500240	GA169	89
YLE500240E	GA169	89
YLE500340	GA136	85
YLE500390	GA136	85
YLE500410	GA169	89
YLE500440	GA136	85
LEECE NEVILLE		
ORIGINAL	GAUSS	PAGE
2300J	GA600	104
2360J	GA600	104
2500J	GA600	104
2600J	GA600	104
2670J	GA600	104
2700J	GA600	104
2800J	GA600	104
2805J	GA600	104
4800J	GA600	104
4806J	GA600	104
4860J	GA600	104
4900J	GA600	104
LESTER		
ORIGINAL	GAUSS	PAGE
12179	GA872	95
12180	GA872	95
12182	GA872	95
12183	GA819	83
12184	GA819	83
12187	GA819	83
12189	GA872	95
12190	GA872	95
12196	GA872	95
12198	GA872	95
12199	GA872	95
12204	GA872	95
12207	GA872	95
12387	GA298	22
12389	GA298	22
13137	GA398	15
13183	GA805	75
13189	GA798	67
13214	GA816	77
13225	GA401	31
13234	GA831	95
13255	GA818	78
13276	GA831	95
13294	GA841	98
13316	GA816	77
13319	GA831	95
13321	GA831	95
13325	GA824	78
13326	GA840	97
13384	GA831	95
13385	GA831	95
13386	GA841	98
13387	GA841	98
13391	GA829	93
13393	GA831	95
13395	GA824	78

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
13411	GA831	95
13414	GA816	77
13423	GA832	96
13424	GA832	96
13433	GA842	98
13485	GA860	94
13496	GA852	99
13498	GA831	95
13506	GA843	98
13507	GA824	78
13508	GA824	78
13509	GA824	78
13509	GA843	98
13516	GA804	75
13517	GA804	75
13518	GA804	75
13521	GA832	96
13522	GA816	77
13524	GA829	93
13529	GA843	98
13538	GA843	98
13539	GA843	98
13540	GA824	78
13562	GA831	95
13566	GA831	95
13569	GA832	96
13670	GA854	99
13671	GA854	99
13673	GA854	99
13691	GA806	75
13693	GA806	75
13702	GA421	38
13894	GA831	95
14391	GA832	96
14461	GA875	99
14591	GA841	98
14672	GA875	99
14680	GA841	98
14684	GA826	95
14732	GA829	93
14733	GA816	77
14733	GA829	93
14737	GA826	95
14755	GA824	78
14757	GA829	93
14759	GA840	97
14853	GA840	97
14854	GA840	97
14870	GA818	78
14930	GA840	97
14931	GA845	78
14937	GA817	78
14941	GA841	98
14989	GA824	78
7773	GA813	77
7780	GA813	77
7786	GA813	77
7806	GA410	54
7863	GA409	53
78632	GA409	53
79185	GA410	54
7942	GA409	53
79422	GA410	54
7954	GA432	67
79662	GA410	54
79692	GA410	54
7986	GA409	53
8113	GA409	53
811311	GA409	53
8127	GA410	54

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
812711	GA410	54
8131	GA410	54
8132	GA410	54
81585	GA704	111
8170	GA410	54
817011	GA410	54
8174	GA409	53
8183	GA409	53
81835	GA409	53
81897	GA410	54
819011	GA703	59
81915	GA409	53
81925	GA415	37
81935	GA415	37
8197	GA703	59
81977	GA703	59
8200	GA704	111
820011	GA704	111
8200L	GA709	59
8213	GA414	37
82137	GA414	37
8216	GA706	111
8222	GA703	59
8223	GA703	59
8224	GA703	59
8226	GA414	37
8228	GA708	107
8229	GA703	59
8230	GA703	59
8231	GA703	59
8233	GA703	59
8243	GA710	39
8248	GA414	37
8249	GA711	39
8270	GA710	39
8271	GA710	39
8272	GA710	39
8275	GA708	107
8276	GA708	107
8283	GA710	39
LETRIKA		
ORIGINAL	GAUSS	PAGE
11.201.708	GA436	66
11.201.761	GA436	66
11.201.762	GA436	66
11.201.894	GA436	66
11.203.061	GA436	66
11.203.155	GA436	66
11.203.215	GA436	53
11.203.270	GA407	66
11.203.273	GA436	66
11.203.278	GA436	66
11.203.396	GA436	66
11.203.399	GA436	66
11.203.421	GA436	53
11.203.513	GA407	66
11.203.570	GA436	66
11.203.571	GA436	66
11.203.573	GA436	66
11.203.655	GA436	66
11.203.893	GA436	66
11.204.035	GA436	66
11.204.040	GA436	66
11.204.043	GA436	66
11.204.044	GA436	53
11.204.055	GA407	53
11.204.111	GA407	53
11.204.112	GA407	53
11.204.113	GA407	53
11.204.114	GA407	53

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
11.204.124	GA407	66
11.204.197	GA436	53
11.204.310	GA407	53
11.204.318	GA407	53
11.204.365	GA407	66
11.204.412	GA436	113
11.205.070	GA923	113
11.205.071	GA923	66
AAK5120	GA436	66
AAK5134	GA436	66
AAK5135	GA436	66
AAK5170	GA436	66
AAK5334	GA436	66
AAK5376	GA436	66
AAK5517	GA436	66
AAK5531	GA436	66
AAK5532	GA436	66
AAK5565	GA436	66
AAK5568	GA436	66
AAK5576	GA436	66
AAK5714	GA436	66
AAK5715	GA436	66
AAK5717	GA436	66
AAK5734	GA436	66
AAK5767	GA436	66
AAK5792	GA436	66
AAK5797	GA436	66
AAK5801	GA436	66
AAK5802	GA436	66
AAK5816	GA436	66
AAK5832	GA436	68
IA1484	GA435	105
IA1730	GA046	66
LEXUS		
ORIGINAL	GAUSS	PAGE
27060-46030	GA834	78
27060-50040	GA834	78
27060-62070	GA834	78
LIFAN		
ORIGINAL	GAUSS	PAGE
LFB479Q-3701100A	GA599	108
JFZ193A	GA599	108
LUCAS		
ORIGINAL	GAUSS	PAGE
23554	GA030	57
23563	GA030	57
23565	GA030	57
23865	GA172	89
23876	GA172	89
23880	GA172	89
23929	GA172	89
23967	GA172	89
23971	GA172	89
24019	GA172	89
24022	GA172	89
24026	GA172	89
24037	GA172	89
24246	GA150	57
24256	GA150	57
24258	GA150	57
24273	GA150	57
24274	GA150	57
24276	GA150	57
24277	GA150	57
24278	GA150	57
24279	GA150	57
24295	GA150	57
29295	GA150	57
54022336	GA150	57
12100R	GA645	106

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
2193818A	GA964	117
23562A	GA030	57
23563A	GA030	57
23565A	GA030	57
23865A	GA172	89
23876A/B	GA172	89
23880A	GA172	89
23967A	GA172	89
23971A	GA172	89
24019A	GA172	89
24022A	GA172	89
24037A	GA172	89
24037A/B	GA172	89
24127	GA148	87
24145	GA148	87
24156	GA148	87
24157	GA148	87
24158	GA148	87
24161	GA148	87
24169	GA148	87
24198	GA148	87
24199	GA148	87
24200	GA148	87
24206	GA148	87
24207	GA148	87
24208	GA148	87
24223	GA148	87
24246A	GA150	57
24246B	GA150	57
24256A/C	GA150	57
24258A	GA150	57
24273A	GA150	57
24274A	GA150	57
24278A	GA150	57
24279A	GA150	57
24295A	GA150	57
24299	GA149	57
24406	GA149	57
26938161A	GA964	117
26938181A	GA964	117
29295A	GA150	57
352.13.295	GA695	110
352.13.352	GA695	110
352.13.385	GA610	105
352.13.415	GA610	105
352.13.510	GA610	105
352.13.680	GA690	109
352.13.685	GA700	110
352.13.690	GA725	41
352.13.725	GA705	111
352.13.730	GA705	111
352.13.740	GA695	110
352.13.790	GA540	123
352.13.795	GA720	41
352.13.800	GA695	110
352.13.845	GA610	105
352.13.845	GA690	109
352.13.855	GA695	110
352.13.865	GA540	123
352.13.940	GA720	41
352.13.970	GA540	123
352.13.995	GA720	41
352.14.075	GA610	105
352.14.090	GA695	110
352.14.100	GA720	41
352.14.305	GA725	41
352.14.375	GA760	47
352.14.390	GA760	47
352.14.560	GA760	47
5C 121 00R	GA645	106

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
5C 240 55R	GA640	108
5C 240 90R	GA640	108
91 TR-10300A	GA610	105
9120 45 6034	GA640	108
9120 456 003	GA640	108
9120 456 003	GA645	106
A127	GA149	57
LRA01499	GA422	65
LRA01529	GA785	72
LRA01757	GA785	72
LRA01896	GA784	72
LRA02035	GA230	17
LRA1499	GA422	65
LRB00340	GA785	72
MB 240 55R	GA640	108
MB 240 90R	GA640	108
MO 240 90R	GA640	108
NAB901	GA149	57
NAB903	GA149	57
SR60	GA964	117
MACK		
ORIGINAL	GAUSS	PAGE
AT-00154R	GA834	78
MAGNETI MARELLI		
ORIGINAL	GAUSS	PAGE
46420963	GA133	62
51839616	GA339	25
51845735	GA339	25
54022310	GA150	57
54022336	GA150	57
54022337	GA150	57
54022397	GA150	57
54022420	GA150	57
54022481	GA150	57
63304000	GA505	122
63304001	GA505	122
63304020	GA505	122
63304075	GA505	122
63304081	GA505	122
63304082	GA505	122
63304087	GA505	122
63304090	GA505	122
63304100	GA505	122
63304120	GA505	122
63304400	GA505	122
63304401	GA505	122
63304410	GA505	122
63304420	GA505	122
63304807	GA505	122
63320025	GA132	63
63320052	GA132	63
63320057	GA132	63
63320118	GA132	63
63321046	GA132	63
63321047	GA132	63
63321048	GA132	63
63321049	GA132	63
63321050	GA132	63
63321052	GA132	63
63321055	GA132	63
63321063	GA132	63
63321102	GA132	63
63321104	GA132	63
63321110	GA132	63
63321231	GA133	62
63321347	GA122R	64
63321352	GA122R	64
63321353	GA122R	64
63321395	GA133	62
63321429	GA132	63

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
63321491	GA114	45
63321666	GA122R	64
63321733	GA110	34
63321828	GA110	34
63321858	GA114	45
63324256	GA150	57
63324273	GA150	57
63324274	GA150	57
63324295	GA150	57
63324311	GA150	57
63341733	GA110	34
63377407	GA531	107
63377495	GA103	60
54022549010	GA122R	64
54022669010	GA122R	64
63304075010	GA505	122
63304400010	GA505	122
63304401010	GA505	122
63304420010	GA505	122
63305226010	GA102	83
63320228010	GA122R	64
63320243010	GA122R	64
63320281010	GA122R	64
63320287010	GA122R	64
63320288010	GA122R	64
63320335010	GA122R	64
63320336010	GA122R	64
63321240010	GA122R	64
63321244010	GA122R	64
63321257010	GA122R	64
63321321010	GA122R	64
63341345010	GA122R	64
63341346010	GA122R	64
63341347010	GA122R	64
63377409010	GA103	60
63377495010	GA103	60
63532608010	GA775	70
054022286010	GA120	61
054022322010	GA120	61
054022374010	GA120	61
054022375010	GA120	61
054022380010	GA120	61
054022390010	GA120	61
054022437010	GA120	61
054022443B010	GA120	61
054022510010	GA120	61
054022536010	GA120	61
054022591010	GA120	61
054022646010	GA120	61
054022647010	GA120	61
054022651010	GA120	61
063300010010	GA119	61
063320001010	GA119	61
063320002010	GA119	61
063320003010	GA119	61
063320004010	GA119	61
063320005010	GA119	61
063320006010	GA119	61
063320007010	GA119	61
063320008010	GA119	61
063320010010	GA119	61
063320011010	GA119	61
063320012010	GA119	61
063320013010	GA119	61
063320014010	GA119	61
063320015010	GA119	61
063320016010	GA119	61
063320017010	GA119	61
063320020010	GA119	61
063320021010	GA119	61

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
063320022010	GA119	61
063320023010	GA119	61
063320024010	GA119	61
063320027	GA118	61
063320027010	GA118	61
063320027039	GA118	61
063320027041	GA118	61
063320039	GA118	61
063320039010	GA118	61
063320041	GA118	61
063320041010	GA118	61
063320203010	GA121	61
063320204010	GA121	61
063320219010	GA121	61
063320227010	GA121	61
063320238010	GA121	61
063321057	GA118	61
063321057010	GA118	61
063321081	GA118	61
063321081010	GA118	61
063321083	GA118	61
063321083010	GA118	61
064022656010	GA120	61
54022375	GA120	61
54022415	GA149	57
54022437	GA120	61
54022438	GA120	61
54022443B	GA120	61
54022510	GA120	61
54022536	GA120	61
54022549010	GA122	64
54022578	GA149	57
54022591	GA120	61
54022646	GA120	61
54022647	GA120	61
54022651	GA120	61
54022653	GA120	61
54022669010	GA122	64
633 200 25	GA117	61
633 200 52	GA117	61
633 200 57	GA117	61
633 201 18	GA117	61
633 210 46	GA117	61
633 210 47	GA117	61
633 210 48	GA117	61
633 210 49	GA117	61
633 210 50	GA117	61
633 210 52	GA117	61
633 210 55	GA117	61
633 210 63	GA117	61
633 211 02	GA117	61
633 211 04	GA117	61
633 211 05	GA119	61
633 211 10	GA117	61
63320029	GA116	63
63320029010	GA116	63
63320200	GA121	61
63320203	GA121	61
63320204	GA121	61
63320219	GA121	61
63320227	GA121	61
63320228010	GA122	64
63320238	GA121	61
63320243010	GA122	64
63320281010	GA122	64
63320287010	GA122	64
63320288010	GA122	64
63320335010	GA122	64
63320336010	GA122	64
63321059	GA116	63

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
63321059010	GA116	63
63321205	GA121	61
63321205010	GA121	61
63321234	GA121	61
63321234010	GA121	61
63321235	GA121	61
63321235010	GA121	61
63321240010	GA122	64
63321244010	GA122	64
63321257010	GA122	64
63321281	GA121	61
63321321010.	GA122	64
63321352	GA122	64
63321353	GA122	64
63321666	GA122	64
63321677	GA123	64
63321677	GA123S	62
63321678	GA123	64
63321678	GA123S	62
63321679	GA123	64
63321679	GA123S	62
63321746	GA123	64
63321746	GA123S	62
63324233	GA120	61
63324286	GA120	61
63324299	GA149	57
63324322	GA120	61
63324374	GA120	61
63324380	GA120	61
63324390	GA120	61
63324406	GA149	57
63341345010	GA122	64
63341346010	GA122	64
63341347010	GA122	64
63341677	GA123	64
63341677	GA123S	62
63341679	GA123	64
63341679	GA123S	62
63341746	GA123	64
63341746	GA123S	62
64022656	GA120	61
64280325	GA120	61
64280328	GA120	61
AA125R	GA119	61
MAN1164	GA110	34
MAGNETON		
ORIGINAL	GAUSS	PAGE
1E32216G02	GA606	33
1E5336SG02	GA606	33
9.515.593	GA606	33
MAHLE		
ORIGINAL	GAUSS	PAGE
11.204.215	GA435	68
11.204.467	GA435	68
11.204.893	GA435	53
AAK3823	GA407	33
AAK3828	GA613	53
AAK3856	GA407	53
AAK3857	GA407	53
AAK3858	GA407	53
AAK3859	GA407	53
AAK3861	GA407	53
AAK3898	GA407	53
AAK4309	GA407	53
AAK4375	GA407	53
AAK4803	GA407	33
AAK4804	GA613	33
AAK4813	GA613	53
AAK4818	GA407	68
AAK5820	GA435	68

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
AAK5840	GA435	68
AAK5881	GA435	68
MG 23	GA435	105
MG1115	GA046	68
MAHINDRA		
ORIGINAL	GAUSS	PAGE
40001C01	GA172	89
556267R91	GA172	89
MANDO		
ORIGINAL	GAUSS	PAGE
3730022200	GA421	38
A000B0331	GA417	38
AB112145	GA433	68
AB160108	GA804	75
AB170036	GA418	38
AB170066	GA418	38
AB170094	GA420	38
AB175051	GA431	67
AB180085	GA418	38
AB180092	GA418	38
AB180128	GA419	38
AB180140	GA420	38
AB190058	GA421	38
AB190110	GA420	38
AB190111	GA420	38
AB195125	GA908	82
AB195125	GA429	39
AB195126	GA908	82
AB195126	GA429	39
AB195141	GA908	82
AB195141	GA429	39
AC155603	GA417	38
AD165202	GA431	67
AD165202	GA422	65
AD165320	GA431	67
AD165320	GA422	65
AD165320Q	GA431	67
AD165320Q	GA422	65
AD165321	GA431	67
AD165321.	GA422	65
AF111364	GA775	70
AR175AA	GA431	67
TA000A61201	GA755	60
MASSEY FERGUSON		
ORIGINAL	GAUSS	PAGE
1096-462-M91	GA030	57
1447110R91	GA172	89
1897-264-M91	GA172	89
3473-639-M91	GA172	89
3743-639-M91	GA030	57
4271 312 M93	GA434	65
MAZDA		
ORIGINAL	GAUSS	PAGE
AJ5118300	GA878	80
AJ5118300	GA878	80
AJ5118300A	GA878	80
AJ5118300A	GA878	80
AJ5118300R	GA878	80
AJ5718300	GA878	80
AJ5718300A	GA878	80
AJ5718300B	GA878	80
B101-18-300	GA825	95
B10-18-300A	GA825	95
B36618300	GA758	69
B36618300C	GA758	69
B36618300E	GA758	69
B366-18-300G	GA757	69
B36618300R00	GA758	69
B603-18-300	GA825	95
B603-18-300A	GA825	95

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
B61P-18-300	GA757	69
B61P-18-300C	GA757	69
B61P-18-300D	GA757	69
B64J-18-300A	GA757	69
B64J-18-300R	GA757	69
BP0218300	GA758	69
BP02-18-300A	GA757	69
E285-18-300B	GA757	69
F285-18-300B	GA757	69
F285-18-300C	GA757	69
F288-18-300A	GA757	69
F288-18-300B	GA757	69
F288-18-300D	GA757	69
F290-18-300	GA757	69
F290-18-300A	GA757	69
F290-18-300B	GA757	69
F2F8-18-300	GA757	69
F2F8-18-300B	GA757	69
F2F8-18-300C	GA757	69
F2F8-18-300D	GA757	69
F651-18-300B	GA825	95
FE85-18-300	GA825	95
FP3418300	GA472	92
FP3418300A	GA472	92
FP3418300B	GA472	92
FP3418300C	GA472	92
GY01-18-300E	GA471	92
GY01-18-300H	GA471	92
GY01-18-300J	GA471	92
GY01-18-300R	GA471	92
GY01-18-W9XA	GA471	92
JE15-18-300A	GA782	71
JE15-18-300A	GA782	71
JE15-18-300A	GA792	73
JE27-18-300	GA782	71
JE27-18-300	GA782	71
JE27-18-300	GA792	73
JE28-18-300	GA782	71
JE28-18-300	GA782	71
JE28-18-300	GA792	73
JE28-18-300	GA792	73
JF07-18-300	GA782	71
JF07-18-300	GA782	71
JF07-18-300	GA792	73
L33G18300	GA878	80
L33G18300A	GA878	80
L33G18300R00	GA878	80
L33G18300R0A	GA878	80
L3M618300A	GA878	80
L3M618300B	GA878	80
L3M618300C	GA878	80
L3M618300R0A	GA878	80
L3P918300A	GA878	80
L3P918300B	GA878	80
L3P918300C	GA878	80
L3P918300R	GA878	80
L3P918300R0C	GA878	80
L813-18-300	GA471	92
LF18-18-300	GA471	92
LF5018300	GA472	92
LFB618300	GA878	80
LFY8-18-300R	GA471	92
N350-18-300	GA757	69
N350-18-300A	GA757	69
N350-18-300B	GA757	69
N350-18-300R	GA757	69
N350-18-300R-00	GA757	69
Y402-18-300	GA687	124
Y601-18-300	GA169	89
Z59918300A	GA472	92
Z5A118300	GA472	92

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
MERCEDES BENZ		
ORIGINAL	GAUSS	PAGE
81546708	GA060	32
81548702	GA060	51
81548902	GA060	23
121545902	GA264	120
121549802	GA264	44
000 906 04 22	GA362	44
010-154-38-02	GA996	47
010-154-38-02	GA954	120
010-154-39-02	GA954	44
011-154-27-02	GA222	44
011-154-56-02	GA996	47
011-154-56-02	GA954	47
011-154-82-02	GA954	47
011-154-92-02	GA222	47
011-154-94-02	GA222	47
012-154-00-02	GA222	47
012-154-03-02	GA222	44
012-154-09-02	GA222	44
012-154-13-02	GA222	44
012-154-43-02	GA954	47
012-154-44-02	GA954	51
012-154-45-02	GA954	51
012-154-83-02	GA222	23
012-154-99-02	GA268	23
013-154-00-02	GA268	47
013-154-35-02	GA361	47
013-154-70-02	GA361	47
013-154-80-02	GA222	47
013-154-82-02	GA222	47
013-154-84-02	GA222	23
013-154-85-02	GA222	47
013-154-86-02	GA222	23
013-154-90-02	GA361	118
014-154-01-02	GA222	118
156-154-01-002	GA361	23
266-154-06-02	GA977	51
266-154-09-02	GA977	120
272-154-08-02	GA361	120
646-154-00-02	GA267	120
668-154-01-02	GA997	66
668-154-02-02	GA997	14
668-154-03-02	GA997	14
A 271 154 15 02	GA919	23
A0001500650	GA064	111
A0001502050	GA064	42
A0009060422	GA362	108
A000-906-27-00	GA915	108
A0009068802	GA649	32
A0041541506	GA648	32
A0041541706	GA648	51
A0101543802	GA996	120
A0101543802	GA954	44
A010-154-39-02	GA954	44
A011-154-27-02	GA222	47
A0111545602	GA996	120
A0111545602	GA954	44
A011-154-82-02	GA954	44
A0111549202	GA222	47
A011-154-94-02	GA222	47
A0121540002	GA222	47
A0121540302	GA222	47
A0121540902	GA222	47
A0121541302	GA222	47
A012-154-43-02	GA954	44
A012-154-44-02	GA954	44
A012-154-45-02	GA954	44
A0121545902	GA264	51
A0121549802	GA264	51

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A0131540002	GA268	51
A013-154-56-02	GA361	23
A013-154-70-02	GA361	23
A0131548002	GA222	47
A0131548202	GA222	47
A0131548502	GA222	47
A0131548602	GA222	47
A0141540102	GA222	47
A0141540702	GA268	51
A1601540301	GA122	64
A1601540401	GA122	64
A1601540501	GA122	64
A1601540601	GA122	64
A266-154-06-02	GA977	118
A266-154-09-02	GA977	118
A2661541302	GA977	118
A2711540202	GA353	29
A2711540802	GA353	29
A272-154-00-02	GA357	27
A272-154-01-02	GA358	23
A6461540002	GA267	51
A646-154-01-02	GA915	111
A668-154-01-02	GA997	120
A668-154-02-02	GA997	120
A668-154-03-02	GA997	120
MERCURY MARINE		
ORIGINAL	GAUSS	PAGE
17399	GA590	28
821663	GA897	81
8171192	GA417	38
821663-1	GA897	81
821663-A1	GA897	81
MITSUBISHI		
ORIGINAL	GAUSS	PAGE
04314P08004	GA888	81
34468-25100	GA799	74
37300-33010	GA804	75
37300-33013	GA804	75
37300-33030	GA804	75
37300-33100	GA804	75
37300-33101	GA804	75
37300-33103	GA804	75
37300-33110	GA804	75
4W7Z10346AC	GA871	95
6E5T10300AD	GA871	95
6E5Z10346AA	GA871	95
6W7Z10346AA	GA871	95
7E5T10300AA	GA871	95
7E5T10300AB	GA871	95
A001T01591	GA896	100
A001T01691	GA896	100
A001T22971	GA761	112
A001T23283	GA423	65
A001T24571	GA423	65
A001T32471	GA423	65
A001T33474	GA800	74
A001T33874	GA800	74
A001T34472	GA800	74
A001T34572	GA800	74
A001T34672	GA800	74
A001T40391	GA800	74
A001T40491	GA800	74
A001T40791	GA800	74
A001T40891	GA800	74
A001TA3792	GA777	70
A002T14472	GA761	112
A002T14694	GA785	72
A002T16371	GA423	65
A002T18792	GA785	72
A002T24371	GA761	112

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A002T24971	GA761	112
A002T24972	GA761	112
A002T27594A	GA785	72
A002T27594A	GA785	72
A002T33593	GA430	66
A002T33593A	GA430	66
A002T34377	GA758	69
A002T34892	GA801	74
A002T34991	GA801	74
A002T34992	GA801	74
A002T35091	GA801	74
A002T36391	GA801	74
A002T36392	GA801	74
A002T36578	GA728	39
A002T38291	GA801	74
A002T38391	GA801	74
A002T38491	GA801	74
A002T38891	GA801	74
A002T38892	GA801	74
A002T39991	GA801	74
A002T39992	GA801	74
A002T40092	GA801	74
A002T40277	GA423	65
A002T40971	GA761	112
A002T40972	GA761	112
A002T49577	GA978	118
A002T80591	GA801	74
A002TA0991	GA801	74
A002TA3491	GA801	74
A002TA8891	GA874	99
A002TB2291	GA763	43
A002TB3091	GA772	70
A002TC1391ZC	GA788	72
A002TC1391ZE	GA788	72
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A002TJ0581	GA771	70
A002TJ0581ZE	GA771	70
A002TJ0591	GA771	70
A002TJ0591ZE	GA771	70
A002TX0191ZC	GA770	66
A002TX0281ZC	GA768	34
A002TX2681ZC	GA719	40
A003T32877	GA423	65
A003T01871	GA728	39
A003T01872	GA728	39
A003T01877	GA728	39
A003T01877A	GA728	39
A003T04177	GA728	39
A003T04178	GA728	39
A003T04199	GA728	39
A003T05192	GA785	72
A003T08699	GA233	17
A003T09699	GA233	17
A003T11591	GA801	74
A003T12991	GA801	74
A003T13091	GA801	74
A003T13191	GA801	74
A003T13291	GA801	74
A003T14491	GA801	74
A003T33772	GA761	112
A003T40672	GA761	112
A003TA0791	GA858	79
A003TA0791	GA801	74
A003TA1191	GA801	74
A003TA1391	GA801	74
A003TB0191	GA856	46
A003TB0191	GA856	46
A003TB0891A	GA763	43
A003TB1299	GA233	17
A003TB1891	GA772	70

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A003TG0081	GA471	92
A003TG0081A	GA471	92
A003TG0491	GA772	70
A003TG0591	GA772	70
A003TG1581	GA859	94
A003TG1991	GA859	94
A003TG2681	GA427	65
A003TG2681AE	GA427	65
A003TG4291	GA772	70
A003TJ0591	GA771	70
A003TJ0691	GA771	70
A003TJ0781	GA771	70
A003TJ0891ZC	GA871	95
A003TJ1791	GA771	70
A003TJ1791A	GA771	70
A003TJ1791B	GA771	70
A003TJ1791ZC	GA771	70
A003TJ1991	GA771	70
A003TJ1991A	GA771	70
A003TJ3691	GA771	70
A003TJ3691ZC	GA771	70
A003TR0091	GA899	81
A003TR0093	GA899	81
A003TX0481	GA762	101
A004T40286	GA794	73
A004T40289	GA794	73
A004T40386	GA794	73
A004T40389	GA794	73
A004T58987	GA900	83
A004T58989	GA900	83
A004T58999	GA900	83
A004T70086	GA794	73
A004T70099	GA794	73
A004T70189	GA794	73
A004T95099	GA794	73
A004TA0592	GA787	72
A004TA8191	GA776	93
A004TA8391	GA776	93
A004TA8492	GA787	72
A004TA8591	GA776	93
A004TA8691	GA776	93
A004TJ0281	GA194	90
A004TJ0282	GA194	90
A004TJ0581	GA194	90
A004TJ0582	GA194	90
A004TJ0582ZC	GA194	90
A004TJ0582ZE	GA194	90
A004TR5491	GA791	73
A004TR5691	GA791	73
A004TU3088	GA794	73
A004TU3186	GA794	73
A005T00877	GA758	69
A005T02777	GA758	69
A005T04292	GA888	81
A005T05091	GA801	74
A005T07592	GA801	74
A005T20972	GA761	112
A005T21871	GA761	112
A005T21897	GA761	112
A005T70383	GA428	66
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A1T04892	GA835	97
A1T23377	GA423	65

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A1T32009	GA425	83
A1T32084	GA425	83
A1T32176	GA425	83
A1T33576	GA425	83
A1T40191	GA896	100
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A2T02271	GA802	75
A2T02394	GA785	72
A2T02394	GA785	72
A2T02394B	GA785	72
A2T02471	GA802	75
A2T03	GA802	75
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A2T07777	GA425	83
A2T09392	GA802	75
A2T09493	GA802	75
A2T09691	GA802	75
A2T09792	GA802	75
A2T09792ZC	GA802	75
A2T12371	GA423	65
A2T13391C	GA764	69
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A2T18874	GA782	71
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A2T19677	GA792	73
A2T19877	GA782	71
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A2T19877	GA792	73
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A2T27594A	GA785	72
A2T27594T	GA785	72
A2T28792	GA764	69

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
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A2T35091	GA801	74
A2T35092	GA796	74
A2T35092	GA801	74
A2T35177	GA803	75
A2T36391	GA796	74
A2T36391	GA801	74
A2T36392	GA796	74
A2T36392	GA801	74
A2T37091A	GA764	69
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A2T37976	GA797	74
A2T38291	GA796	74
A2T38291	GA801	74
A2T38391	GA796	74
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A2T39091	GA803	75
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A2T39992	GA801	74
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A2T48195	GA802	75
A2T48195A	GA785	72
A2T48195A	GA802	75
A2T48195B	GA785	72
A2T48691	GA802	75
A2T48791	GA802	75
A2T49577	GA978	118
A2T49972	GA802	75
A2T49977	GA802	75
A2T49992	GA802	75
A2T72483	GA799	74
A2T72986	GA799	74
A2T72987	GA799	74
A2T72999	GA799	74
A2T73387	GA799	74
A2T80591	GA801	74
A2T80591ZC	GA801	74
A2T81791	GA801	74

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A2T81891	GA764	69
A2T82491A	GA893	53
A2T82791	GA806	75
A2T82791ZC	GA806	75
A2T82792	GA806	75
A2T82792ZC	GA806	75
A2T82899AT	GA767	70
A2TA0591	GA793	73
A2TA0591	GA793	73
A2TA0592	GA793	73
A2TA0592	GA793	73
A2TA0891	GA806	75
A2TA0892	GA806	75
A2TA0892ZC	GA806	75
A2TA1981	GA793	73
A2TA1981	GA793	73
A2TA1994	GA793	73
A2TA1994	GA793	73
A2TA2091	GA793	73
A2TA2091	GA793	73
A2TA2094	GA793	73
A2TA2094	GA793	73
A2TA2094B	GA793	73
A2TA2094B	GA793	73
A2TA2191	GA889	52
A2TA2292	GA764	69
A2TA2392	GA764	69
A2TA2492	GA764	69
A2TA2591	GA764	69
A2TA2871	GA801	74
A2TA3098	GA857	79
A2TA3991	GA803	75
A2TA40923A	GA893	53
A2TA5393ZC	GA806	75
A2TA5394	GA806	75
A2TA5891	GA803	75
A2TA6392C	GA426	65
A2TB0091	GA472	92
A2TB0191	GA472	92
A2TB0191B	GA472	92
A2TB0191C	GA472	92
A2TB0892	GA780	71
A2TB1491	GA783	71
A2TB2391	GA472	92
A2TB2791	GA783	71
A2TB2891	GA772	70
A2TB2891	GA779	71
A2TB2991	GA779	71
A2TB7591	GA837	97
A2TC1391	GA788	72
A2TC1391ZC	GA788	72
A2TC1391ZE	GA788	72
A2TG0791ZC	GA734	69
A2TG0881ZC	GA427	65
A2TG0891ZC	GA427	65
A2TG1081ZT	GA427	65
A2TG11081ZT	GA427	65
A2TJ0391	GA878	80
A2TJ0391A	GA878	80
A2TJ0391B	GA878	80
A2TJ0391C	GA878	80
A2TJ1291ZD	GA771	70
A2TN0076	GA797	74
A2TN0199	GA797	74
A2TN0299	GA797	74
A2TN0399	GA797	74
A2TN0499	GA797	74
A2TN0599	GA797	74
A2TX0191ZC	GA770	66
A2TX0281ZC	GA768	34

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A2TX2681ZC	GA719	40
A3T00491	GA785	72
A3T00491	GA785	72
A3T00491MA	GA785	72
A3T00692	GA802	75
A3T00792	GA802	75
A3T00896	GA785	72
A3T00896MA	GA785	72
A3T01496	GA798	67
A3T01496MA	GA798	67
A3T01596	GA807	76
A3T01596MA	GA807	76
A3T01598	GA807	76
A3T01598MA	GA807	76
A3T02193	GA802	75
A3T02198	GA802	75
A3T03392	GA802	75
A3T03393	GA802	75
A3T03471	GA802	75
A3T03492	GA802	75
A3T03493	GA802	75
A3T03493ZC	GA802	75
A3T04292	GA802	75
A3T04493	GA802	75
A3T05192	GA785	72
A3T05192	GA785	72
A3T07592	GA803	75
A3T08293	GA802	75
A3T08491	GA803	75
A3T08491ZC	GA803	75
A3T08591	GA803	75
A3T08699	GA233	17
A3T09699	GA233	17
A3T10598	GA807	76
A3T11591	GA796	74
A3T11591	GA801	74
A3T11678	GA797	74
A3T12291	GA801	74
A3T12491	GA801	74
A3T12691	GA785	72
A3T12691	GA785	72
A3T12792	GA785	72
A3T12991	GA796	74
A3T12991	GA801	74
A3T13091	GA796	74
A3T13091	GA801	74
A3T13191	GA796	74
A3T13291	GA796	74
A3T21278	GA423	65
A3T32772	GA423	65
A3T41876	GA802	75
A3T45693	GA802	75
A3T45694	GA802	75
A3T75883	GA808	76
A3T75883	GA809	76
A3TA0791	GA796	74
A3TA0791A	GA858	79
A3TA2699B	GA893	53
A3TA3098	GA857	79
A3TA6098	GA857	79
A3TA6098A	GA774	70
A3TA8291	GA856	46
A3TA8291RR	GA856	46
A3TB0191	GA856	46
A3TB1299	GA233	17
A3TB1999	GA774	70
A3TB1999KD	GA774	70
A3TG1391	GA472	92
A3TG1391A	GA472	92
A3TG2681AE	GA427	65

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A3TG2681AE	GA427	65
A3TG4491	GA780	71
A3TG4491ZC	GA780	71
A3TJ0191	GA878	80
A3TJ0191	GA878	80
A3TJ0291	GA878	80
A3TJ0291	GA878	80
A3TN0078	GA797	74
A3TN0199	GA797	74
A3TN0299	GA797	74
A3TN0399	GA797	74
A3TN0499	GA797	74
A3TN0699	GA797	74
A3TN15099	GA797	74
A3TN1791	GA795	74
A3TN5188	GA808	76
A3TN5188	GA809	76
A3TN5288	GA808	76
A3TN5288	GA809	76
A3TO9199	GA857	79
A3TO9698	GA857	79
A3TO9699	GA857	79
A3TO9799	GA857	79
A4T00991	GA764	69
A4T00991C	GA764	69
A4T00991D	GA764	69
A4T03392	GA764	69
A4T03492	GA764	69
A4T25399	GA789	72
A4T25488	GA789	72
A4T25599	GA789	72
A4T25599	GA789	72
A4T25599	GA789	72
A4T25688	GA789	72
A4T25699	GA789	72
A4T25699	GA789	72
A4T25699	GA789	72
A4T25788	GA789	72
A4T25788	GA789	72
A4T25788	GA789	72
A4T25888	GA789	72
A4T40286	GA794	73
A4T40289	GA794	73
A4T40386	GA794	73
A4T40389	GA794	73
A4T66786	GA900	83
A4T70078	GA794	73
A4T70086	GA794	73
A4T70099	GA794	73
A4T70186	GA794	73
A4T70189	GA794	73
A4TA8191	GA776	93
A4TJ0181	GA871	95
A4TJ0182	GA871	95
A4TR5188	GA756	43
A4TR5191	GA756	43
A4TR5191	GA756	43
A4TR5191ZT	GA756	43
A4TR5691	GA791	73
A4TU3085	GA794	73
A4TU3088	GA794	73
A4TU3186	GA794	73
A4TU3586	GA794	73
A5R41592	GA848	46
A5T00777	GA782	71
A5T00777	GA782	71
A5T00777	GA792	73
A5T03391	GA803	75
A5T04092	GA849	98
A5T04292	GA887	81

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A5T06391	GA888	81
A5T06491	GA888	81
A5T06491ZC	GA888	81
A5T06891A	GA893	53
A5T07091ZC	GA836	97
A5T07092ZC	GA836	97
A5T15584	GA425	83
A5T15684	GA425	83
A5T16471	GA825	95
A5T30977	GA825	95
A5T31177	GA825	95
A5T31671	GA825	95
A5T31971	GA825	95
A5T31971A	GA825	95
A5T32571	GA825	95
A5T41094B	GA802	75
A5T41592	GA848	46
A5T41592B	GA848	46
A5T70383	GA428	66
A5TA0291	GA806	75
A5TA0991	GA838	97
A5TA0991ZC	GA838	97
A5TA0991ZC	GA781	71
A5TA1191	GA815	77
A5TA1191ZC	GA815	77
A5TA3591	GA888	81
A5TA3591	GA781	71
A5TA3891	GA784	72
A5TA3891A	GA784	72
A5TA4291	GA784	72
A5TA4291ZC	GA784	72
A5TA4591	GA868	79
A5TA4891	GA784	72
A5TA4891ZC	GA784	72
A5TA6291	GA426	65
A5TA6291	GA426	65
A5TA6391	GA426	65
A5TA7091	GA837	97
A5TA7792	GA786	72
A5TB0291ZT	GA868	79
A5TG0379ZT	GA780	71
A5TJ0091ZD	GA867	79
A5TJ0191ZC	GA144	86
A5TJ0391ZT	GA869	80
A6T25188	GA789	72
A6T25188	GA789	72
A7T00191	GA836	97
A7T01874	GA836	97
A7T02471	GA836	97
A7T02491	GA887	81
A7T02491A	GA836	97
A7TA0377	GA774	70
A7TA3377	GA774	70
A9TU3099	GA794	73
A9TU3199	GA794	73
AHGA77	GA867	79
AZTB6481 4	GA777	70
E3T01596MA	GA807	76
E3T0598	GA807	76
MD099621	GA978	118
MD099621R	GA978	118
MD102084	GA802	75
MD102085	GA802	75
MD102088	GA802	75
MD105339	GA802	75
MD105606	GA978	118
MD106713	GA802	75
MD108230	GA802	75
MD108509	GA802	75
MD108809	GA802	75

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
MD110318	GA802	75
MD111148	GA802	75
MD111233	GA802	75
MD112322	GA802	75
MD112323	GA802	75
MD114620	GA802	75
MD116418	GA802	75
MD116427	GA802	75
MD117156	GA802	75
MD125096	GA802	75
MD125569	GA802	75
MD126796	GA802	75
MD133171	GA802	75
MD134315	GA802	75
MD136838	GA802	75
MD136839	GA802	75
MD140247	GA802	75
MD141855	GA802	75
MD149750	GA802	75
MD150657	GA782	71
MD150657	GA782	71
MD150657	GA792	73
MD153843	GA802	75
MD166174	GA802	75
MD169683	GA802	75
MD169683D	GA802	75
MD175810	GA796	74
MD175811	GA796	74
MD177244	GA796	74
MD184278	GA796	74
MD184279	GA796	74
MD184280	GA796	74
MD184281	GA796	74
MD189658	GA796	74
MD189659	GA796	74
MD190812	GA796	74
MD190819	GA796	74
MD191402	GA796	74
MD191578	GA796	74
MD192135	GA797	74
MD194466	GA796	74
MD196857	GA796	74
MD196858	GA796	74
MD198648	GA796	74
MD198649	GA796	74
MD30984	GA797	74
MD309844	GA797	74
MD310997	GA806	75
MD313392	GA806	75
MD313395	GA858	79
MD314373	GA806	75
MD327513	GA806	75
MD327535	GA806	75
MD330608	GA858	79
MD350608	GA858	79
MD354784	GA806	75
MD357737	GA806	75
MD363639	GA806	75
MD366050	GA767	70
ME011886	GA794	73
ME011886	GA794	73
ME015164	GA789	72
ME015164	GA789	72
ME017599	GA789	72
ME017599	GA789	72
ME017614	GA809	76
ME017615	GA808	76
ME017632	GA794	73
ME017688	GA789	72
ME049175	GA799	74

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
ME049177	GA799	74
ME070120	GA799	74
ME077046	GA789	72
ME077046	GA789	72
ME077230	GA789	72
ME077420	GA789	72
ME077788	GA794	73
ME077789	GA794	73
ME077790	GA794	73
ME077869	GA794	73
ME087508	GA799	74
ME087563	GA789	72
ME087651	GA789	72
ME087651	GA789	72
ME092899	GA794	73
ME093245	GA794	73
ME093246	GA794	73
ME093256	GA794	73
ME10997D	GA838	97
ME10997D	GA781	71
ME151217	GA794	73
ME151974	GA794	73
ME160917	GA794	73
ME160918	GA794	73
ME163230	GA794	73
ME200696	GA233	17
ME200698	GA233	17
ME202971	GA233	17
S30638577	GA965	117
S30750737	GA965	117
S30774528	GA965	117
S883627	GA965	117
MOPAR		
ORIGINAL	GAUSS	PAGE
52208831	GA324	8
MOTORCRAFT		
ORIGINAL	GAUSS	PAGE
1160931-FD	GA810	76
1160931-FD	GA890	52
F02Z-10346-C	GA810	76
F02Z-10346-C	GA890	52
F07U-10300-AC	GA810	76
F07U-10300-AC	GA890	52
F09F-10300-AA	GA810	76
F09F-10300-AA	GA890	52
F0CF-10300-AA	GA810	76
F0CF-10300-AA	GA890	52
GL354	GA813	77
GL355	GA813	77
GL383	GA813	77
GL384	GA813	77
GL406	GA813	77
GL434	GA813	77
GLE254	GA798	67
GLE-261	GA785	72
GRE-796	GA785	72
MOTOROLA		
ORIGINAL	GAUSS	PAGE
10-231	GA591	31
10-255	GA592	28
10-320	GA592	28
10-393	GA591	31
10-399	GA591	31
10-400	GA591	31
8EK2003FA	GA591	31
8EK2003FB	GA591	31
8EK2003FC	GA591	31
8LHA2023	GA592	28
8LHA2023V	GA592	28
8LHA2023VB	GA592	28

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
8SA2023VA	GA592	28	1210003340	GA161	88	1002110740	GA851	99	1002111580	GA870	80
8SA2035V	GA592	28	1210003370	GA161	88	1002110760	GA875	99	1002111590	GA870	80
8SA2035VA	GA592	28	1210003380	GA161	88	1002110761	GA875	99	1002111610	GA870	80
8SA2035VAS	GA592	28	1210003390	GA161	88	1002110780	GA875	99	1002111630	GA870	80
9AR2775P	GA923	113	1210003400	GA161	88	100211-086	GA498	55	1002111630	GA872	95
9AR2775P	GA923	113	1210003410	GA161	88	1002110870	GA875	99	1002111650	GA870	80
NANNI DIESEL			1210003430	GA161	88	1002110930	GA875	99	1002111660	GA872	95
ORIGINAL	GAUSS	PAGE	1210003440	GA161	88	1002110931	GA875	99	1002111662	GA870	80
48200932	GA923	113	1210003450	GA161	88	1002111 110	GA827	96	1002111670	GA870	80
NEW HOLLAND			1210003452	GA161	88	1002111000	GA827	96	1002111670	GA872	95
ORIGINAL	GAUSS	PAGE	1210003460	GA161	88	1002111001	GA827	96	1002111680	GA870	80
125432565845	GA264	51	1210003470	GA161	88	1002111010	GA827	96	1002111690	GA870	80
NIPPONDENSO			1210003530	GA161	88	1002111011	GA827	96	1002111840	GA827	96
ORIGINAL	GAUSS	PAGE	1210003531	GA161	88	1002111020	GA827	96	1002112000	GA827	96
1002116420	GA834	78	1210003600	GA161	88	1002111021	GA827	96	1002112001	GA827	96
100213075	GA450	91	1210004000	GA161	88	1002111030	GA827	96	1002112010	GA841	98
100213076	GA450	91	1210004010	GA161	88	1002111031	GA827	96	1002112020	GA827	96
100213081	GA450	91	1210004030	GA161	88	1002111040	GA827	96	1002112021	GA827	96
100213092	GA450	91	1210004040	GA161	88	1002111041	GA827	96	1002112030	GA827	96
100213095	GA450	91	1210004041	GA161	88	1002111050	GA827	96	1002112031	GA827	96
100213096	GA450	91	1210004050	GA161	88	1002111060	GA827	96	1002112040	GA827	96
100213098	GA450	91	1210004060	GA161	88	1002111061	GA827	96	1002112050	GA827	96
100213121	GA450	91	1210004070	GA161	88	1002111070	GA827	96	1002112060	GA827	96
100213142	GA450	91	1210004080	GA161	88	1002111074	GA827	96	1002112070	GA827	96
100213145	GA450	91	1210004090	GA161	88	1002111080	GA827	96	1002112071	GA827	96
100213150	GA450	91	1210004100	GA161	88	1002111090	GA827	96	1002112080	GA827	96
100213275	GA450	91	1210004110	GA161	88	1002111091	GA827	96	1002112100	GA827	96
101211055	GA895	53	1210004130	GA161	88	1002111100	GA827	96	1002112102	GA827	96
101211072	GA895	53	1210004150	GA161	88	1002111130	GA827	96	1002112110	GA827	96
101211520	GA895	53	1210004151	GA161	88	1002111131	GA827	96	1002112130	GA841	98
102211502	GA895	53	1210004540	GA902	46	1002111140	GA827	96	1002112140	GA841	98
102211507	GA895	53	6008616410	GA861	94	1002111141	GA827	96	1002112150	GA827	96
102211528	GA895	53	6008616420	GA861	94	1002111150	GA827	96	1002112160	GA827	96
121000275	GA450	91	9712109338	GA161	88	1002111160	GA827	96	1002112170	GA827	96
121000502	GA450	91	9760211747	GA834	78	1002111170	GA827	96	1002112190	GA827	96
210002430	GA161	88	0021110160	GA829	93	1002111171	GA827	96	1002112210	GA827	96
1002117470	GA834	78	002111270	GA829	93	1002111180	GA827	96	100211-2211	GA828	96
1002118330	GA834	78	002111310	GA829	93	1002111200	GA827	96	1002112220	GA829	93
1002118660	GA834	78	002111330	GA829	93	1002111201	GA827	96	1002112230	GA829	93
1002118670	GA834	78	002111331	GA829	93	1002111210	GA827	96	1002112250	GA827	96
1002118830	GA834	78	002111371	GA829	93	1002111212	GA827	96	1002112280	GA827	96
1002119790	GA834	78	002119730	GA829	93	1002111220	GA827	96	1002112300	GA827	96
1002132530	GA895	53	0210008430	GA821	45	1002111224	GA827	96	1002112370	GA827	96
1012115220	GA834	78	02100843	GA821	45	1002111230	GA827	96	1002112550	GA841	98
1012117960	GA861	94	1.002.111.402	GA823	46	1002111231	GA827	96	1002112570	GA875	99
1022110860	GA891	52	1.002.111.452	GA823	46	1002111250	GA827	96	1002112630	GA875	99
1022110870	GA891	52	1.002.112.330	GA823	46	1002111251	GA827	96	1002112980	GA875	99
1022112850	GA861	94	1.002.113.590	GA824	78	100211-1261	GA828	96	1002112990	GA875	99
1022114050	GA861	94	1.002.113.660	GA824	78	1002111270	GA851	99	1002113050	GA833	96
1042103100	GA137	85	1.002.113.690	GA824	78	1002111280	GA851	99	1002113240	GA833	96
1042103500	GA137	85	1.002.118.150	GA824	78	1002111290	GA851	99	1002113310	GA841	98
1042103730	GA137	85	1.002.118.550	GA824	78	1002111300	GA851	99	1002113391	GA833	96
1042103731	GA137	85	1.002.118.710	GA824	78	1002111320	GA851	99	1002113400	GA831	95
1042103732	GA137	85	1.002.118.750	GA824	78	1002111320	GA827	96	1002113500	GA833	96
1042103911	GA137	85	1.002.118.770	GA824	78	1002111330	GA851	99	1002113520	GA833	96
1042104300	GA137	85	1002110060	GA851	99	1002111340	GA827	96	1002113680	GA833	96
1042104301	GA137	85	1002110070	GA851	99	1002111341	GA827	96	100211-3720	GA828	96
1042104480	GA137	85	1002110120	GA851	99	1002111350	GA840	97	1002113930	GA840	97
1042104481	GA137	85	1002110190	GA851	99	1002111351	GA840	97	100211400	GA826	95
1042104690	GA137	85	1002110340	GA851	99	1002111360	GA827	96	1002114000	GA872	95
1042104860	GA137	85	1002110350	GA851	99	1002111370	GA840	97	1002114003	GA872	95
1042105800	GA130	62	1002110420	GA851	99	100211138	GA826	95	1002114020	GA872	95
1042108121	GA895	53	1002110430	GA851	99	1002111410	GA816	77	1002114050	GA870	80
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REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
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1002114111	GA817	78
1002114130	GA816	77
1002114140	GA816	77
1002114141	GA818	78
1002114150	GA817	78
1002114180	GA870	80
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1002114390	GA872	95
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1002114520	GA870	80
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1002116150	GA841	98
1002116170	GA841	98
1002116180	GA834	78
1002116221	GA870	80
1002116270	GA816	77
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1002116310	GA832	96
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1002116640	GA870	80
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1002116720	GA818	78
1002116760	GA870	80

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
1002116770	GA870	80
1002116780	GA872	95
1002116880	GA870	80
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1002117952	GA832	96
1002117960	GA831	95
1002117990	GA832	96
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1002118320	GA831	95
1002118360	GA833	96
1002118380	GA831	95
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1002118820	GA834	78
1002118860	GA833	96
1002118870	GA834	78
1002118910	GA842	98
1002118911	GA842	98
1002118980	GA832	96
1002119100	GA842	98

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
1002119190	GA818	78
1002119320	GA818	78
1002119340	GA818	78
1002119510	GA851	99
1002119700	GA833	96
1002119770	GA843	98
1002119780	GA834	78
1002119840	GA831	95
1002119890	GA834	78
100212221	GA826	95
100212231	GA826	95
100212290	GA826	95
100213020	GA826	95
100213-0750	GA449	91
100213-0760	GA449	91
100213-0950	GA449	91
100213-0980	GA449	91
100213380	GA826	95
100213640	GA826	95
100214070	GA826	95
1012110130	GA852	99
1012110160	GA832	96
1012110250	GA843	98
1012110300	GA852	99
1012112020	GA816	77
1012112130	GA860	94
101211-2310	GA822	45
1012114120	GA854	99
1012114131	GA854	99
1012114220	GA850	98
1012115210	GA831	95
1012115410	GA843	98
1012115420	GA843	98
1012115430	GA843	98
101211-5450	GA865	94
1012115480	GA843	98
1012115490	GA843	98
1012115500	GA843	98
101211-5560	GA865	94
101211-5620	GA865	94
101211-5650	GA865	94
101211-5710	GA865	94
1012115850	GA843	98
1012115890	GA843	98
1012117010	GA852	99
101211-7020	GA865	94
101211-7070	GA865	94
101211-7090	GA865	94
101211-7091	GA865	94
101211-7120	GA865	94
101211-7170	GA865	94
101211-7240	GA865	94
101211-7520	GA865	94
101211-7670	GA865	94
101211-7750	GA865	94
101211-7800	GA865	94
101211-7840	GA865	94
101211-813	GA448	91
101211-814	GA448	91
101211-827	GA448	91
101211-830	GA448	91
101211-831	GA448	91
101211-834	GA448	91
101211-840	GA448	91
1012119010	GA853	99
101211-9060	GA865	94
101211-9100	GA865	94
101211-9160	GA865	94
101211-9350	GA865	94
101211-9410	GA865	94

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
101211-9600	GA865	94
101211-9710	GA865	94
101211-9711	GA865	94
101211-9780	GA865	94
1012119940	GA853	99
10211-1260	GA828	96
10211-2210	GA828	96
102211-0590	GA865	94
102211-0650	GA865	94
102211-0730	GA865	94
102211-1620	GA865	94
102211-1900	GA865	94
102211-1920	GA865	94
102211-1990	GA865	94
102211-2000	GA865	94
102211-2001	GA865	94
102211-2350	GA865	94
102211-2351	GA865	94
104210-2780	GA163	93
104210-3170	GA163	93
104210-3240	GA163	93
104210-329	GA140	85
104210-4240	GA163	93
104210-4241	GA163	93
104210-473	GA140	85
104210-5020	GA163	93
104210-6330	GA170	93
104210-6331	GA170	93
104210-6332	GA170	93
104210-6333	GA170	93
104210-6334	GA170	93
104210-6335	GA170	93
105-2812	GA822	45
1210003380	GA875	99
3 M5T 10300 LD	GA130	62
3 M5T 10300 VD	GA130	62
3 M5T 10300 XD	GA130	62
56027913AB	GA902	46
56041693A	GA902	46
6T7223	GA498	55
TN1210004290	GA902	46
NISSAN		
ORIGINAL	GAUSS	PAGE
23100 5RA0A	GA351	29
23100-00Q2H	GA965	117
23100-00Q3F	GA762	101
23100-00QAP	GA965	117
23100-00QBH	GA965	117
23100-00QBK	GA965	117
2310003T06	GA217	13
23100-0M003	GA258	50
23100-0M005	GA258	50
23100-0S200	GA258	50
23100-0S300	GA258	50
2310010T09	GA217	13
2310011T18	GA217	13
23100-12G02	GA242	19
2310015P11	GA785	72
23100-15P11	GA785	72
23100-1822R	GA762	101
231001AA1A	GA771	70
23100-1E800	GA258	50
2310031P10	GA785	72
2310031P10	GA785	72
2310031P10R	GA785	72
23100-31U01	GA257	50
23100-31U02	GA257	50
2310035F10	GA785	72
23100-35F10	GA785	72

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
23100-3831R	GA965	117
23100-40U00	GA257	50
23100-4B400	GA258	50
23100-51S10	GA470	102
23100-51S10	GA470	102
2310052F10	GA785	72
2310052F11	GA785	72
23100-53A10	GA848	46
23100-53A11	GA848	46
23100-64J00	GA242	19
23100-64J01	GA241	37
2310065E10	GA785	72
23100-65E10	GA785	72
23100-6P000	GA257	50
23100-6P005	GA257	50
23100-7788R	GA965	117
231007Y020	GA916	112
23100-80G08	GA242	19
23100-95004	GA882	80
23100-95009	GA882	80
23100-95013	GA882	80
23100-AX600	GA973	117
23100-BN700	GA965	117
23100-BN701	GA965	117
23100C8604	GA217	13
23100EB1071A	GA427	65
23100EB310	GA427	65
23100EB31A	GA427	65
23100EB71A	GA427	65
23100EG010	GA771	70
23100EL010	GA427	65
23100JA11A	GA771	70
23100JA11AR	GA771	70
23100JK01A	GA771	70
23100-OB00	GA796	74
3100-12C10	GA785	72
A2TJ0281ZC	GA877	100
A3TJ1791B	GA771	70
A3TJ1991	GA771	70
OPEL		
ORIGINAL	GAUSS	PAGE
1204217	GA198	14
1204218	GA198	14
1204219	GA198	14
1204434	GA103	60
1204436	GA114	45
4403540	GA965	117
4420658	GA762	101
4431340	GA965	117
6204188	GA114	45
6204252	GA221	14
9111540	GA965	117
9562209	GA114	45
12759595	GA103	60
13117236	GA103	60
13153236	GA103	60
13153237	GA103	60
13222929	GA104	63
13222934	GA104	63
13222935	GA104	63
13222936	GA104	63
13256932	GA104	63
13256933	GA104	63
93168346	GA762	101
93169032	GA114	45
93169033	GA114	45
93169258	GA114	45
93169259	GA103	60
93180102	GA114	45
93189496	GA221	14

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
98031154	GA499	92
897369-5080	GA221	14
YZ13153237	GA103	60
PARIS RHONE		
ORIGINAL	GAUSS	PAGE
A13N234	GA923	113
A13N259	GA923	113
A13N259M	GA923	113
A13N285M	GA923	113
PERKINS		
ORIGINAL	GAUSS	PAGE
2871A453	GA923	113
PEUGEOT		
ORIGINAL	GAUSS	PAGE
555724	GA764	69
557024	GA764	69
570580	GA764	69
570598	GA764	69
91517980	GA019	5
95619191	GA764	69
95632024	GA019	5
95667748	GA434	65
96157360	GA764	69
9563521080	GA019	5
9623727380	GA763	43
9623727880	GA763	43
9633782580	GA110	34
9633782680	GA765	69
9634561280	GA110	34
9635557780	GA110	34
9635772880	GA763	43
9637075380	GA110	34
9638275680	GA765	69
9638275980	GA765	69
9638276180	GA997	120
9638827580	GA110	34
9640088080	GA765	69
9641398480	GA110	34
9641398680	GA765	69
9642880080	GA765	69
9649611580	GA765	69
9656956380	GA765	69
9660055080	GA759	47
9666030280	GA759	47
9666997980	GA680	109
9666998080	GA680	109
570272	GA515	123
570283	GA515	123
570286	GA515	123
5702L3	GA371	4
5705 1A (C)	GA952	43
5705 5T	GA997	120
5705 5X	GA997	120
5705 6S	GA997	120
5705 6T	GA997	120
5705 6Y	GA997	120
5705 6Z	GA997	120
5705 GJ	GA997	120
5705 GN	GA997	120
5705 Y5 (C)	GA952	43
5705EG	GA759	47
5705G7	GA764	69
5705GP	GA765	69
5705J0	GA434	65
5705KF	GA371	4
5705KW	GA759	47
5705R2	GA764	69
5705T8	GA434	65
5705Y1	GA434	65
571E11	GA434	65

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
PIC		
ORIGINAL	GAUSS	PAGE
202102	GA398	15
20211	GA117	61
203304	GA421	38
203325	GA798	67
208399	GA928	113
208400	GA928	113
220188	GA401	31
220344	GA392	27
220344A	GA392	27
2405190	GA413	37
2405191	GA413	37
2405192	GA413	37
2405193	GA413	37
2405225	GA410	54
2405389	GA414	37
2405395	GA414	37
2405402	GA409	53
2405405	GA409	53
2405415	GA410	54
2405418	GA410	54
2405420	GA409	53
2405440	GA410	54
2405443B	GA414	37
2405458	GA410	54
2405460	GA410	54
2405464	GA409	53
2405470	GA410	54
2405472	GA410	54
2405473	GA409	53
2405474	GA410	54
2405499	GA415	37
2405532	GA432	67
2405550	GA413	37
2405551	GA413	37
2406122	GA711	39
2406135	GA709	59
2406137	GA704	111
2406137B	GA710	39
2406138	GA704	111
2406140	GA703	59
2406140B	GA708	107
2406144A	GA708	107
240615	GA703	59
2406173A	GA708	107
2406180	GA704	111
2406181	GA710	39
2406201	GA415	37
2406405	GA710	39
2406450	GA710	39
2406451	GA710	39
250246	GA813	77
250246A	GA813	77
250270	GA813	77
250275	GA813	77
282100	GA401	31
290163	GA826	95
290179	GA872	95
290185	GA819	83
290190	GA872	95
290193	GA872	95
290194	GA872	95
290197	GA872	95
290198	GA872	95
290199	GA872	95
290201	GA840	97
290203	GA840	97
290205	GA872	95
290206	GA819	83

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
290207	GA819	83
290208	GA870	80
290209	GA872	95
290210	GA829	93
290210A	GA816	77
290210B	GA816	77
290211	GA829	93
290212	GA818	78
290212B	GA818	78
290213	GA829	93
290214	GA840	97
290214A	GA840	97
290219A	GA831	95
290219B	GA834	78
290227	GA819	83
290229	GA840	97
290237	GA831	95
290240	GA818	78
290240C	GA816	77
290246	GA818	78
290252	GA831	95
290253	GA831	95
290258	GA817	78
290271	GA831	95
290280	GA831	95
290283	GA842	98
290284	GA834	78
290284A	GA834	78
290285	GA834	78
290285A	GA834	78
290286	GA831	95
290288	GA834	78
290298	GA834	78
290299	GA834	78
290307	GA831	95
290310C	GA831	95
290311	GA834	78
290311A	GA834	78
290314	GA831	95
290315	GA829	93
290320	GA816	77
290325	GA831	95
290327	GA843	98
290329	GA829	93
290330	GA831	95
290333	GA832	96
290334	GA832	96
290340	GA834	78
290341	GA834	78
290344	GA834	78
290347	GA834	78
290348	GA831	95
290351	GA852	99
290380	GA854	99
290383	GA816	77
290384	GA832	96
290386	GA860	94
290439	GA872	95
290486	GA843	98
290490	GA843	98
290491	GA843	98
290-5048	GA865	94
290907	GA872	95
29212A	GA826	95
902087	GA872	95
POONG SUNG		
ORIGINAL	GAUSS	PAGE
OK 72 A18 300	GA126	102
OK 74 018 300 H	GA125	84
OK012-18-300	GA259	50

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
OK2131-9040	GA128	103
OK241-18-300	GA259	50
OK552-18-300B	GA128	103
PRORSCH		
ORIGINAL	GAUSS	PAGE
94860301503	GA960	44
PRESTOLITE		
ORIGINAL	GAUSS	PAGE
32525150	GA595	103
35214080	GA597	105
35214180	GA597	105
35214195	GA598	107
35214420	GA597	105
35215163	GA595	103
35381935	GA595	103
35382080	GA595	103
66021606	GA607	33
110-231	GA591	31
110-231	GA590	28
110-255	GA592	28
110-320	GA592	28
110-345	GA590	28
110-346	GA590	28
110-354	GA590	28
110-355	GA590	28
110-372	GA590	28
110-380	GA590	28
110-382	GA590	28
110-386	GA590	28
110-387	GA590	28
110-389	GA590	28
110-393	GA591	31
110-393	GA590	28
110-395	GA590	28
110-399	GA591	31
110-400	GA591	31
110-686	GA590	28
35214410D	GA598	107
35214420A	GA597	105
35214500C	GA596	103
35214505B	GA596	103
35214525B	GA596	103
35214530C	GA596	103
35214535B	GA596	103
35214540C	GA596	103
35214545B	GA596	103
35214555B	GA596	103
35214565B	GA596	103
35214575B	GA596	103
35214945E	GA595	103
51-10	GA609	105
51-211	GA609	105
51-32	GA609	105
51-36	GA609	105
51-37	GA609	105
51-6	GA609	105
66021151M	GA923	113
66021151M	GA923	113
66021151M	GA923	113
ALB5001	GA609	105
ALB5002	GA609	105
ALD5001	GA609	105
ALE5006	GA609	105
ALK5001	GA609	105
ALK5005A	GA609	105
AVE 2119 E	GA604	56
RENAULT		
ORIGINAL	GAUSS	PAGE
2622557	GA988	119
7485121829	GA762	101

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
7700036536	GA434	65
7700068501	GA434	65
7700071558	GA434	65
7700847513	GA593	104
7700860601	GA593	104
7701352300	GA593	104
7711134926	GA949	34
8200138269	GA949	34
8200225806	GA949	34
8200290220	GA949	34
8200325823	GA370	10
8200410669	GA985	119
8200495268	GA949	34
8200495269	GA949	34
8200588648	GA985	119
8200634135	GA991	82
8200654541	GA991	82
8200660052	GA777	70
8200667616	GA949	34
8200667617	GA949	34
8200667619	GA985	119
8200849752	GA993	120
23 10 000 57R	GA385	24
2310 000 91R	GA965	117
2310 005 43R	GA691	118
2310 075 62R	GA965	117
231000387R	GA694	68
231001017R	GA693	28
231001822R	GA762	101
231002299R	GA344	25
231002656R	GA617	108
23100-5225R	GA965	117
23100-5770R	GA965	117
23100-7035R	GA965	117
231007175R	GA344	25
231007707R	GA965	117
231008137R	GA762	101
8200 854 119	GA691	118
SAAB		
ORIGINAL	GAUSS	PAGE
15-22-5928	GA723	41
32-01-0646	GA772	70
32-01-0647	GA772	70
SCANIA		
ORIGINAL	GAUSS	PAGE
1 777 299	GA791	73
1 884 268	GA791	73
1516176	GA756	43
1525447	GA756	43
SCION		
ORIGINAL	GAUSS	PAGE
27060-21030	GA166	89
27060-21030-84	GA166	89
27060-21031	GA166	89
27060-21031-84	GA166	89
27060-21140	GA166	89
27060-21140-84	GA166	89
SEAT		
ORIGINAL	GAUSS	PAGE
021903020AX	GA116	63
SE021903020A	GA116	63
SE021903020AX	GA116	63
XO39415730	GA116	63
XO39521210	GA116	63
XO39532430	GA116	63
SEG		
ORIGINAL	GAUSS	PAGE
F 000 BL0 4D3	GA581	84
F 000 BL0 6EZ	GA668	109
F 000 BL0 7DK	GA556	123

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
F000BL07Y8	GA324	8
SKODA		
ORIGINAL	GAUSS	PAGE
03G903023	GA363	23
03G903023F	GA363	23
SMART		
ORIGINAL	GAUSS	PAGE
0002801V005	GA122	64
0002801V006	GA122	64
0003250V009	GA122	64
0003250V010	GA122	64
0003250V011	GA122	64
SSANGYOUNG		
ORIGINAL	GAUSS	PAGE
A 664 154 0102	GA717	40
STERLING		
ORIGINAL	GAUSS	PAGE
86186100067	GA845	78
SUBARU		
ORIGINAL	GAUSS	PAGE
23700-AA090	GA262	50
23700-AA190	GA757	69
23700-AA210	GA256	49
23700-AA210F	GA256	49
23700-AA211	GA256	49
23700-AA211F	GA256	49
23700-AA34A	GA256	49
23700-AA370	GA772	70
23700-AA370	GA779	71
23700-AA380	GA772	70
23700-AA390	GA779	71
23700-AA401	GA772	70
23700-AA510	GA772	70
23700-AA520	GA772	70
23700-AA521	GA772	70
23700-AA540	GA772	70
23700-AA541	GA772	70
23700-AA570	GA772	70
SUZUKI		
ORIGINAL	GAUSS	PAGE
13256930	GA114	45
31400-59J00	GA895	78
3140060840	GA818	53
3140060840	GA816	77
3140065D00	GA784	72
3140065D01	GA784	72
3140065D02	GA784	72
3140066D00	GA784	72
3140066D01	GA784	72
3140067D01	GA784	72
31400-68D01	GA935	125
31400-68D01	GA935	125
3140082611	GA826	95
31400-85Z00	GA726	44
31400-85Z00	GA715	40
31400-85Z01	GA726	44
31400-85Z01	GA715	40
31400-85Z02	GA726	44
31400-85Z02	GA715	40
3140086010	GA818	78
3140086210	GA817	78
3140086510	GA818	78
96054116	GA826	95
9651973	GA826	95
BA13256930	GA114	45
THERMOKING		
ORIGINAL	GAUSS	PAGE
10-41-2194	GA605	56
10-41-2195	GA605	56
10-41-2196	GA605	56

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
10-41-2197	GA605	56
10-41-2198	GA605	56
10-41-2199	GA605	56
10-41-2200	GA605	56
10-41-2201	GA605	56
1E32215901	GA607	33
1E32215G01	GA607	33
1E32215G01	GA606	33
1E32216G01	GA606	33
1E32216G02	GA606	33
1E32217G01	GA606	33
1E51760G0	GA606	33
1E51760G01	GA607	33
1E51760G01	GA606	33
20-41-2195	GA605	56
20-41-2198	GA605	56
20-41-2200	GA605	56
2D72786G03	GA591	31
2D72787G02	GA591	31
3D97386G01	GA591	31
3D97386G02	GA591	31
3D97386G03	GA591	31
41-2194	GA605	56
41-2195	GA605	56
41-2196	GA605	56
41-2197	GA605	56
41-2198	GA605	56
41-2199	GA605	56
41-2200	GA605	56
41-2201	GA605	56
41-2705	GA605	56
41-5458	GA607	33
41-6780	GA607	33
41-6780	GA606	33
41-6781	GA606	33
41-6782	GA606	33
41-6990	GA606	33
41-7912	GA607	33
41-8464	GA606	33
44-8950	GA607	33
44-9571	GA607	33
45-1706	GA605	56
45-2592	GA606	33
45-6780	GA606	33
5D36221G01	GA872	95
5D44463G01	GA605	56
5D44464G01	GA605	56
5D44465G02	GA605	56
5D44466G01	GA605	56
5D44466G03	GA605	56
5D44467G0	GA605	56
5D44467G01	GA605	56
5D46047G01	GA605	56
5D51051G01	GA605	56
5D51051G02	GA605	56
841-8464	GA606	33
TRANSPO		
ORIGINAL	GAUSS	PAGE
20005N	GA532	106
IB125	GA283	15
M569	GA293	21
TOYOTA		
ORIGINAL	GAUSS	PAGE
1012100890	GA131	84
1012100910	GA131	84
1012100912	GA131	84
1022118500	GA131	84
2702064210	GA451	55
2702064211	GA451	55
2702064220	GA451	55

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
2702064221	GA451	55	27060-28301	GA162	88	27060-75411	GA885	101	516049	GA957	113
2704064130	GA451	55	27060-31090	GA162	88	27060-75411-84	GA885	101	516058	GA957	113
2704064131	GA451	55	27060-31091	GA162	88	27060-75412	GA885	101	516062	GA957	44
2704064140	GA451	55	27060-31100	GA162	88	27060-75490	GA885	101	518040	GA923	44
2704064141	GA451	55	27060-31101	GA162	88	27060-75490	GA885	101	518040	GA923	108
2706082090	GA851	99	27060-31102	GA162	88	2706078001	GA872	95	581207	GA957	59
2706087701	GA823	46	27060-33010	GA166	89	2706078003	GA819	83	581208	GA957	112
1588164201	GA872	95	2706035130	GA831	95	2706078301	GA872	95	600820	GA621	112
27020-15100	GA112	102	2706035150	GA851	99	2706078305	GA819	83	600820	GA657	32
27020-15110	GA112	102	27060-37041	GA147	87	2706087504	GA872	95	746135	GA918	32
27020-15120	GA112	102	27060-37081	GA147	87	27060-F2090	GA506	122	2455023	GA921	32
27020-15121	GA112	102	27060-38040	GA162	88	2707023041	GA819	83	2518044	GA060	104
27020-15122	GA112	102	27060-38041	GA162	88	2731016131	GA833	96	2518046	GA060	104
2706002050	GA413	37	2706042030	GA833	96	290309	GA875	99	2541297	GA060	113
27060-02060	GA273	20	2706046010	GA831	95	UNIPOINT			2541306	GA593	113
27060-02061	GA273	20	2706046020	GA831	95	ORIGINAL	GAUSS	PAGE	2541325	GA593	104
27060-02100	GA273	20	27060-46080	GA834	78	ALT-V018	GA797	74	2541451	GA923	113
2706003010	GA833	96	2706050010	GA831	95	VALEO			2541451	GA923	44
27060-03010	GA834	78	2706050040	GA833	96	ORIGINAL	GAUSS	PAGE	2541463	GA593	118
27060-03011	GA834	78	2706055011	GA833	96	254346	GA914	55	2541827	GA923	55
27060-0D170	GA131	84	2706055030	GA833	96	432717	GA639	104	2542720	GA970	82
27060-0D190	GA131	84	2706055050	GA833	96	436184	GA089	113	2542774	GA977	82
27060-0G011	GA162	88	2706061090	GA875	99	436382	GA593	113	2543390	GA914	34
27060-0G021	GA162	88	2706062012	GA833	96	436402	GA593	60	2543486	GA991	104
27060-0L150	GA382	24	2706062040	GA833	96	436746	GA936	113	2543509	GA991	120
27060-0L150-B	GA382	24	2706062050	GA831	95	439067	GA923	113	2543596	GA949	101
27060-0N011	GA224	47	27060-62070	GA834	78	439067	GA923	125	2545469	GA593	101
27060-0T010	GA131	84	2706062110	GA854	99	439093	GA974	124	2605168	GA994	101
27060-0T012	GA131	84	2706062180	GA854	99	439181	GA923	34	2606186	GA972	101
27060-0T320	GA139	85	2706063070	GA875	99	439181	GA923	113	2606446	GA972	115
27060-0Y280-B	GA746	42	2706065030	GA831	95	439223	GA936	55	2607928	GA972	101
2706010011	GA833	96	2706065040	GA852	99	439384	GA967	55	2608052	GA972	112
2706011020	GA833	96	2706066040	GA851	99	439474	GA949	109	2610454	GA933	101
2706011030	GA833	96	2706072020	GA875	99	439485	GA923	118	2611176	GA972	33
2706011060	GA833	96	2706072030	GA875	99	439545	GA914	119	2614291	GA916	101
2706011220	GA833	96	2706072040	GA875	99	439613	GA914	68	2619299	GA912	42
2706011250	GA860	94	2706072062	GA833	96	440037	GA682	28	2619399	GA907	112
2706011270	GA851	99	2706072071	GA833	96	440410	GA977	113	2625573	GA912	59
2706011280	GA851	99	2706072150	GA833	96	494734	GA989	104	2626923	GA746	59
2706011290	GA851	99	2706072171	GA833	96	494743	GA694	113	2650031	GA916	113
2706011300	GA851	99	2706072180	GA833	96	501470	GA693	113	2650364	GA656	112
2706011320	GA851	99	2706072920	GA851	99	510834	GA923	44	2650538	GA656	43
2706011330	GA851	99	2706074080	GA833	96	510834	GA923	44	2655010	GA922	112
27060-15050	GA834	78	2706074090	GA831	95	510839	GA923	44	2655023	GA921	21
27060-15060	GA834	78	27060-74090	GA834	78	514011	GA957	44	2655447	GA950	55
2706015100	GA851	99	27060-74110	GA834	78	514012	GA957	44	2655474	GA921	68
2706015140	GA851	99	2706074170	GA831	95	516006	GA957	44	2655517	GA293	82
2706016030	GA875	99	2706074180	GA831	95	516007	GA957	44	2655635	GA913	28
2706016230	GA833	96	2706074190	GA831	95	516008	GA957	44	2712046	GA694	121
2706016260	GA833	96	2706074200	GA413	37	516009	GA957	44	2712616	GA992	120
27060-21010	GA166	89	2706074210	GA831	95	516013	GA957	44	2712661	GA693	112
27060-21020	GA166	89	27060-74210	GA834	78	516015	GA957	44	2724936	GA998	42
270602102084	GA166	89	2706074240	GA831	95	516016	GA957	44	25946766	GA994	110
27060-21030	GA166	89	27060-74270	GA834	78	516017	GA957	44	26555447	GA916	123
27060-21030-84	GA166	89	2706074280	GA831	95	516020	GA957	44	314002812	GA649	123
27060-21031	GA166	89	2706074281	GA831	95	516023	GA957	44	06E903018M	GA699	123
27060-21031-84	GA166	89	27060-74290	GA834	78	516024	GA957	44	2059913	GA510	123
27060-21040	GA166	89	27060-74291	GA834	78	516025	GA957	44	2070085	GA510	123
27060-21041	GA166	89	27060-74300	GA834	78	516026	GA957	44	2072015	GA510	123
27060-21140	GA166	89	27060-74310	GA834	78	516029	GA957	44	2072557	GA510	123
27060-21150	GA885	101	27060-74320	GA834	78	516030	GA957	44	2072860	GA510	123
27060-21151	GA885	101	27060-74330	GA834	78	516033	GA957	44	2072922	GA510	123
27060-21151	GA885	101	2706074390	GA851	99	516034	GA957	44	2072983	GA510	123
27060-23010	GA168	60	2706075040	GA851	99	516035	GA957	44	2074514	GA510	123
27060-23020	GA168	60	2706075050	GA833	96	516037	GA957	44	2074683	GA510	123
27060-23030	GA168	60	2706075100	GA851	99	516042	GA957	44	2075272	GA510	123
27060-23070	GA168	60	2706075170	GA854	99	516044	GA957	44	2075809	GA510	123
27060-26081	GA162	88	27060-75310	GA885	101	516045	GA957	44	2075897	GA510	123
27060-28260	GA147	87	27060-75310-84	GA885	101	516047	GA957	44	2075973	GA510	123
27060-28300	GA162	88	27060-75410	GA885	101	516048	GA957	44	2076416	GA510	123

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
2076633	GA510	123
2076665	GA510	123
2076979	GA510	123
2077391	GA510	123
2077421	GA510	123
2077423	GA510	123
2077579	GA510	123
2077595	GA510	123
2077720	GA510	123
2077751	GA510	123
2078545	GA510	123
2078666	GA510	123
2078689	GA510	123
2078710	GA510	123
2078728	GA510	123
2078771	GA510	116
2078848	GA510	116
2078849	GA510	116
2097455	GA956	116
2097772	GA956	116
2098215	GA956	116
2098229	GA956	116
2099419	GA956	116
2099421	GA956	116
2099422	GA956	44
2099761	GA956	44
2099767	GA956	44
2099801	GA955	116
2099821	GA955	116
2100225	GA955	116
2100309	GA956	113
2100349	GA956	113
2100597	GA956	116
2100605	GA929	116
2100606	GA929	116
2100678	GA956	116
2100954	GA956	113
2101935	GA956	113
2101988	GA956	116
2102051	GA929	116
2102052	GA928	113
2102158	GA956	113
2102231	GA956	113
2102341	GA929	113
2102794	GA929	44
2103141	GA929	44
2103142	GA929	44
2103163	GA955	116
2103164	GA955	116
2103484	GA955	113
2105113	GA956	113
2105555	GA956	113
2105582	GA929	113
2180619	GA928	82
2180620	GA928	113
2181991	GA928	113
231000711R	GA992	113
2518088	GA929	104
2541168	GA928	68
2541199	GA928	44
2541359H	GA593	44
2542101	GA501	119
2542720F	GA970	109
2543314A	GA970	109
2543550B	GA984	120
2605106A	GA681	124
2605106B	GA681	101
2605168A	GA994	120
2605345B	GA687	118
2605459-A	GA906	59

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
2606154D	GA993	56
2606190A	GA691	113
2609555A	GA656	59
2610426	GA930	42
2611855B	GA656	112
2618301A	GA649	54
37300-04050	GA916	116
432716	GA639	106
432857	GA956	58
439231	GA969	58
439427	GA911	112
439428	GA911	119
439428	GA920	82
439429	GA984	82
439512	GA905	82
439513	GA905	125
439514	GA905	82
439515	GA939	82
439517	GA905	82
439519	GA905	125
439520	GA905	82
439521	GA939	44
439522	GA905	44
514011A	GA957	44
514011B	GA957	44
514011BC	GA957	44
514011C	GA957	44
514011D	GA957	44
514012A	GA957	44
514012ABCD	GA957	44
514012BC	GA957	44
514012C	GA957	44
514012D	GA957	44
516006A	GA957	44
516006B	GA957	44
516006C	GA957	44
516006D	GA957	44
516006E	GA957	44
516007A	GA957	44
516007ABCD	GA957	44
516007B	GA957	44
516007BCD	GA957	44
516007C	GA957	44
516007D	GA957	44
516008A	GA957	44
516008ABCD	GA957	44
516009A	GA957	44
516009ABC	GA957	44
516009B	GA957	44
516009BC	GA957	44
516009C	GA957	44
516013A	GA957	44
516013B	GA957	44
516013C	GA957	44
516015A	GA957	44
516016A	GA957	44
516016AB	GA957	44
516016B	GA957	44
516017A	GA957	44
516017AB	GA957	44
516017B	GA957	44
516020A	GA957	44
516020ABCD	GA957	44
516020B	GA957	44
516020C	GA957	44
516020CD	GA957	44
516020D	GA957	44
516023A	GA957	44
516023B	GA957	44
516023C	GA957	44

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
516023CD	GA957	44
516023D	GA957	44
516024AB	GA957	44
516024B	GA957	44
516024CD	GA957	44
516025A	GA957	44
516025B	GA957	44
516025C	GA957	44
516026A	GA957	44
516026AB	GA957	44
516026B	GA957	44
516029A	GA957	44
516029AB	GA957	44
516029B	GA957	44
516030C	GA957	44
516030CDE	GA957	44
516030D	GA957	44
516030DE	GA957	44
516030E	GA957	44
516033A	GA957	44
516033B	GA957	44
516033C	GA957	44
516034AB	GA957	44
516035A	GA957	44
516035B	GA957	44
516035C	GA957	44
516037A	GA957	44
516037B	GA957	44
516037BC	GA957	44
516037C	GA957	44
516038A516038BC	GA957	44
516042A	GA957	44
516042ABC	GA957	44
516044A	GA957	44
516044BC	GA957	44
516045ABC	GA957	44
516047A	GA957	44
516048AB	GA957	44
516049AB	GA957	44
516050A	GA957	44
516057AB	GA957	44
516058A	GA957	44
516062A	GA957	44
581207A	GA957	44
581207B	GA957	44
581207C	GA957	44
581207D	GA957	44
581208A	GA957	116
581208B	GA957	116
71651802	GA956	116
71652602	GA956	58
71770202	GA956	103
93312974	GA911	103
A0002655011	GA594	103
A0002655045	GA594	64
A0002655438	GA594	62
A115I	GA123	102
A115I	GA123S	120
A11V1105	GA503	120
A11V1106	GA997	102
A11V1108	GA997	68
A11V1179	GA503	68
A11V123	GA501	68
A11V126	GA500	104
A11V128	GA500	68
A11V129	GA593	68
A11V130	GA500	68
A11V131	GA500	68
A11V136	GA501	68
A11V145	GA501	68

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A11V149	GA501	68
A11V157	GA501	68
A11V159	GA500	102
A11V161	GA500	68
A11V179	GA503	102
A11V18	GA501	102
A11V181	GA503	42
A11V185	GA503	42
A11V187	GA504	102
A11V188	GA504	102
A11V192	GA503	113
A11V193	GA503	44
A12R33	GA925	44
A12R335T	GA955	116
A12R351T	GA955	116
A12R36	GA956	116
A12R43	GA956	113
A12R45	GA956	116
A12R52	GA925	116
A12R57	GA956	54
A13M14	GA956	54
A13N10	GA639	54
A13N103	GA639	54
A13N104	GA639	54
A13N105	GA639	54
A13N106	GA639	54
A13N107	GA639	54
A13N110	GA639	54
A13N112	GA639	54
A13N113	GA639	54
A13N114	GA639	54
A13N115	GA639	54
A13N116	GA639	124
A13N117	GA639	124
A13N12	GA652	124
A13N13	GA652	113
A13N14	GA652	113
A13N143M	GA927	113
A13N147M	GA923	113
A13N147M	GA929	113
A13N148M	GA926	113
A13N148M	GA929	124
A13N149M	GA929	113
A13N15	GA652	124
A13N152M	GA927	113
A13N17	GA652	113
A13N186M	GA926	113
A13N1M	GA923	113
A13N1M	GA929	113
A13N234	GA923	113
A13N234	GA923	113
A13N234	GA923	113
A13N259	GA923	113
A13N259M	GA923	113
A13N259M	GA923	113
A13N259M	GA926	113
A13N285M	GA923	113
A13N285M	GA923	113
A13N285M	GA926	113
A13N29M	GA926	113
A13N2M	GA923	113
A13N2M	GA923	113
A13N32	GA925	113
A13N33M	GA928	113
A13N35M	GA926	113
A13N35M	GA926	113
A13N35M	GA929	113
A13N36M	GA926	113

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR			REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
A13N36M	GA927	113	A13VI164	GA501	102	A13VI288	GA997	104	A14R1543	GA955	44
A13N39	GA925	113	A13VI165	GA503	102	A13VI288	GA997	68	A14R1543T	GA955	44
A13N41	GA925	113	A13VI166	GA503	68	A13VI30	GA593	68	A14R1545T	GA955	123
A13N55M	GA926	113	A13VI167	GA503	120	A13VI31	GA501	68	A14R154T	GA955	123
A13N55M	GA929	113	A13VI17	GA500	102	A13VI32	GA500	68	A14R33	GA515	68
A13N56M	GA927	113	A13VI178	GA996	102	A13VI34	GA500	68	A14R35	GA515	102
A13N57M	GA923	113	A13VI179	GA503	68	A13VI35	GA500	68	A14VI14	GA501	102
A13N57M	GA923	113	A13VI184	GA503	102	A13VI40	GA501	68	A14VI17	GA503	102
A13N57M	GA926	113	A13VI184	GA501	68	A13VI41	GA501	68	A14VI18	GA503	102
A13N58M	GA926	124	A13VI185	GA503	68	A13VI44	GA501	68	A14VI24	GA503	68
A13N59M	GA927	113	A13VI185	GA501	42	A13VI45	GA500	68	A14VI25	GA503	102
A13N6	GA652	113	A13VI186	GA501	68	A13VI45	GA501	68	A14VI31	GA501	102
A13N66M	GA926	116	A13VI188	GA504	68	A13VI47	GA500	68	A14VI85	GA503	116
A13N66M	GA929	123	A13VI189	GA501	42	A13VI52	GA501	68	A14VI92	GA503	120
A13R147	GA956	124	A13VI191	GA501	68	A13VI55	GA500	68	A41R45	GA956	59
A13R214	GA515	124	A13VI195	GA504	68	A13VI57	GA501	68	FG12S028	GA994	124
A13R218	GA652	124	A13VI198	GA501	102	A13VI60	GA501	68	FG12T039	GA656	124
A13R221	GA652	116	A13VI20	GA500	120	A13VI62	GA500	68	FG15S024	GA687	109
A13R222	GA652	124	A13VI201	GA503	102	A13VI63	GA500	68	FG15S090	GA687	109
A13R222	GA956	116	A13VI202	GA996	102	A13VI67	GA501	68	FG15T044	GA680	108
A13R228	GA652	124	A13VI207	GA503	102	A13VI69	GA501	68	FG15T072	GA680	108
A13R228	GA956	116	A13VI208	GA503	68	A13VI70	GA501	68	FG18S012	GA648	55
A13R230	GA652	124	A13VI209	GA503	68	A13VI71	GA501	68	FG18S016	GA648	125
A13R230	GA956	116	A13VI209	GA501	102	A13VI72	GA502	68	FG18S019	GA914	108
A13R231	GA652	116	A13VI21	GA500	102	A13VI74	GA501	68	FG18S023	GA980	108
A13R231	GA956	116	A13VI210	GA503	68	A13VI75	GA501	68	FG18S040	GA648	108
A13R242	GA956	113	A13VI211	GA503	102	A13VI81	GA501	68	FG18S055	GA648	111
A13R243	GA956	113	A13VI212	GA501	68	A13VI85	GA501	68	FG18S056	GA648	108
A13R267	GA925	32	A13VI213	GA503	68	A13VI94	GA501	68	FG18S056	GA915	108
A13R268	GA925	32	A13VI213	GA501	102	A13VI96	GA501	113	FG18S077	GA648	42
A13V02	GA060	32	A13VI216	GA501	102	A13VI99	GA501	113	FG18S078	GA648	105
A13V05	GA060	68	A13VI217	GA503	68	A14N100M	GA928	113	FG18S130	GA649	105
A13V07	GA060	104	A13VI218	GA503	68	A14N110M	GA927	113	FG23S010	GA611	105
A13V111	GA500	68	A13VI218	GA501	68	A14N112M	GA927	113	FG23S011	GA611	105
A13V113	GA593	68	A13VI22	GA500	68	A14N115M	GA927	113	FG23S032	GA611	105
A13V114	GA500	68	A13VI22	GA501	68	A14N116M	GA927	113	FG23S043	GA611	42
A13V116	GA500	68	A13VI220	GA501	102	A14N118M	GA927	113	FG23S054	GA611	83
A13V117	GA500	68	A13VI222	GA501	68	A14N119M	GA928	113	FG9T014	GA746	121
A13V120	GA500	68	A13VI224	GA503	68	A14N122M	GA928	113	FGN12S102	GA612	106
A13V121	GA500	68	A13VI23	GA500	42	A14N137	GA928	113	FGN12S173	GA998	122
A13V123	GA500	104	A13VI231	GA501	120	A14N137M	GA928	113	NRG12S017	GA614	121
A13V125	GA500	104	A13VI235	GA504	42	A14N141M	GA928	113	NRG12S018	GA506	106
A13V128	GA593	68	A13VI237	GA996	68	A14N148	GA929	106	NRG12S021	GA998	82
A13V130	GA593	68	A13VI238	GA504	42	A14N16	GA925	113	NRG12S044	GA614	68
A13V132	GA500	68	A13VI24	GA501	68	A14N183M	GA969	113	NRG7S013	GA992	112
A13V134	GA500	68	A13VI249	GA504	42	A14N1M	GA923	113	NRG9S018	GA694	112
A13V135	GA500	68	A13VI25	GA500	42	A14N200	GA928	113	SG10B012	GA920	119
A13V145	GA500	104	A13VI251	GA504	42	A14N200M	GA928	106	SG10B017	GA920	82
A13V147	GA500	68	A13VI252	GA504	120	A14N206M	GA927	113	SG10B019	GA984	82
A13V152	GA593	68	A13VI253	GA504	68	A14N208M	GA969	113	SG10B024	GA905	82
A13V165	GA500	68	A13VI257	GA996	68	A14N23	GA925	113	SG10B034	GA905	125
A13V166	GA500	68	A13VI258	GA501	68	A14N29M	GA926	113	SG12B048	GA905	34
A13V173	GA502	68	A13VI260	GA501	68	A14N29M	GA929	123	SG12S051	GA939	124
A13VI104	GA500	68	A13VI261	GA501	68	A14N30M	GA928	113	SG15L035	GA949	112
A13VI105	GA500	68	A13VI264	GA501	102	A14N39	GA515	113	SG15S019	GA687	119
A13VI106	GA500	68	A13VI265	GA501	68	A14N47M	GA927	113	SG6S010	GA920	119
A13VI107	GA500	104	A13VI266	GA503	102	A14N48M	GA926	54	SG7S012	GA984	119
A13VI11	GA500	68	A13VI266	GA501	68	A14N66M	GA926	113	SG7S013	GA984	116
A13VI13	GA593	68	A13VI267	GA503	68	A14N76	GA639	113	SG7S070	GA984	119
A13VI131	GA500	68	A13VI267	GA501	68	A14N78	GA925	113	SG9B029	GA962	44
A13VI14	GA500	60	A13VI268	GA501	120	A14N80	GA925	44	SG9B033	GA984	44
A13VI141	GA501	68	A13VI274	GA501	120	A14N81M	GA928	44	SG9B037	GA954	44
A13VI150	GA974	68	A13VI276	GA997	120	A14R1134T	GA955	44	SG9B038	GA954	125
A13VI155	GA501	102	A13VI277	GA997	120	A14R134	GA955	44	SG9B039	GA954	119
A13VI156	GA501	68	A13VI278	GA997	104	A14R1341T	GA955	44	SG9B043	GA939	58
A13VI157	GA503	125	A13VI279	GA997	68	A14R134T	GA955	44	SG9B047	GA984	58
A13VI16	GA500	102	A13VI28	GA593	68	A14R135T	GA955	44	SG9B051	GA911	58
A13VI160	GA936	102	A13VI280	GA501	120	A14R154	GA955	44	SG9B056	GA911	121
A13VI163	GA503	68	A13VI281	GA501	120	A14R1541T	GA955	44	SG9B082	GA911	121
A13VI164	GA503	102	A13VI283	GA997	120	A14R1542T	GA955	44	SG9B114	GA998	113

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
SG9B115	GA998	38
SG9B127	GA930	117
TA000A28801	GA420	82
TA000A30601	GA975	39
TA000A50701	GA908	118
TA000A50701	GA429	118
TA000A64201	GA979	118
TG11C021	GA977	119
TG11C035	GA977	119
TG11C039	GA985	119
TG11C055	GA985	118
TG11C060	GA985	101
TG11C074	GA977	82
TG11C089	GA972	59
TG11S072	GA905	59
TG11S092	GA656	125
TG11S102	GA656	124
TG11S136	GA980	112
TG12C013	GA687	124
TG12C014	GA916	59
TG12C015	GA687	109
TG12C032	GA656	56
TG12C039	GA681	109
TG12C048	GA932	109
TG12C059	GA681	120
TG12C061	GA681	56
TG12C077	GA993	54
TG12C084	GA932	101
TG12C108	GA906	124
TG12C109	GA687	59
TG12C116	GA656	109
TG12C120	GA681	119
TG12C213	GA988	28
TG12C259	GA693	59
TG12S217	GA656	108
TG12S369	GA617	56
TG13S021	GA932	125
TG14C027	GA980	118
TG150025	GA691	82
TG15C034	GA909	124
TG15C046	GA934	82
TG15C056	GA909	82
TG15C057	GA909	82
TG15C057A	GA909	82
TG15C057B	GA909	82
TG15C057C	GA909	66
TG15C075	GA919	124
TG15C089	GA934	55
TG15C093	GA914	124
TG15C107	GA934	59
TG15C113	GA656	82
TG15C121	GA909	124
TG15C139	GA934	124
TG15C140	GA934	118
TG15C142	GA691	118
TG15C153	GA691	59
TG15S147	GA656	59
TG15S179	GA656	112
TG17C010	GA918	112
TG17C010B	GA918	112
TG17C011	GA918	44
TG17C015	GA970	44
TG17C016	GA970	44
TG17C016B	GA970	44
TG17C021	GA970	44
TG17C021B	GA970	109
TG17C026	GA682	44
TG17C027	GA970	44
TG17C027B	GA970	111
TG17C028	GA915	111

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
TG17C030	GA915	111
TG17C030B	GA915	111
TG17C032	GA915	44
TG17C034	GA970	44
TG17C035	GA970	44
TG17C036	GA970	112
TG17C048	GA918	112
TG17C048	GA918	125
TG6S011	GA980	124
TG7S012	GA687	121
TG8S029	GA998	82
TG9B041	GA991	82
TG9B042	GA991	124
TG9C013	GA687	112
TG9S018	GA921	121
TG9S113	GA998	119
TG9S153	GA989	125
TGC041	GA915	111
TGC061	GA915	111
VA455	GA785	72
VAUXHALL		
ORIGINAL	GAUSS	PAGE
93190915	GA103	60
R1530090	GA221	14
R1530091	GA221	14
VAZ		
ORIGINAL	GAUSS	PAGE
2110-3701010	GA456	92
2112-370101	GA456	92
VISTEON		
ORIGINAL	GAUSS	PAGE
1S7T-10300-BA	GA360	126
1S7Z-10346-BC	GA360	126
20 150 01005	GA360	126
YC1UEA	GA355	126
VW		
ORIGINAL	GAUSS	PAGE
021-903-023N	GA501	68
021-903-025F	GA501	68
030-903-023E	GA501	68
030-903-023F	GA501	68
037-903-023G	GA501	68
037-903-023Q	GA501	68
037-903-025C	GA223	15
037903025N	GA980	125
03C903023A	GA225	16
03C903023AX	GA225	16
03C903025D	GA980	125
03G903023	GA363	23
03G903023F	GA363	23
03G903023FX	GA363	23
03G903023X	GA363	23
03L903023P	GA980	125
03L903024S	GA980	125
04C903023G	GA980	125
04E903025P	GA980	125
058-903-016E	GA501	68
06C903016J	GA918	112
06H 903 016L	GA354	30
06H 903 016LX	GA354	30
06H 903 017 T	GA347	26
06J 903 023G	GA364	24
06J903023C	GA980	125
070 903 024 F	GA363	23
070903021K	GA960	44
070-903-024B	GA363	23
070-903-024F	GA363	23
070-903-024F	GA363	23
070-903-139B	GA363	23
070-903-139BX	GA363	23

REGULATOR X ALTERNATOR REGULADOR X ALTERNADOR		
078-903-015B	GA501	68
078-903-015D	GA501	68
078-903-017B	GA501	68
2Z0903015C	GA937	125
5U0903025	GA980	125
5U0903025E	GA343	25
5U0903025H	GA980	125
VOLVO		
ORIGINAL	GAUSS	PAGE
3840181	GA899	81
8251641	GA965	117
8602806	GA965	117
8603182	GA169	89
8603262	GA369	27
8603263	GA369	27
8666581	GA169	89
8722357	GA923	113
8722357	GA923	113
9164940	GA037	7
9459038	GA278	20
9459077	GA278	20
30644945	GA323	15
30658065	GA369	27
30658085	GA369	27
30659580	GA345	29
30667067	GA169	89
30667069	GA169	89
30667072	GA169	89
30667787	GA369	27
30667894	GA369	27
30795169	GA341	23
30795422	GA169	89
30795495	GA169	89
30883627	GA965	117
31285594	GA169	89
31285594	GA169	89
31489212	GA323	15
36000598	GA169	89
36000798	GA341	23
36011427	GA323	15
36012360	GA323	15
20 70 70 50	GA776	93
20498749	GA874	99
3803260-3	GA923	113
3803260-3	GA923	113
8601841-0	GA278	20
8601841-3	GA278	20
8603262-0	GA369	27
9459077-0	GA278	20
9459077-5	GA278	20
VOLVO PENTA		
ORIGINAL	GAUSS	PAGE
3803227-2	GA923	113
3803260-3	GA923	113
872019-5	GA923	113
872019-5	GA923	113
872235-7	GA923	113
872926-1	GA923	113
873633	GA923	113
873633	GA923	113
873633	GA923	113
873770	GA923	113
873770	GA923	113
873770	GA923	113
YALE		
ORIGINAL	GAUSS	PAGE
1294834	GA609	105
2200507-11	GA609	105

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
ACURA		
ORIGINAL	GAUSS	PAGE
06311-P8E-A21RM	GA1264	171
06311-PGE-506RM	GA1264	171
31100-P8E-A21	GA1264	171
31100-P8E-A21RM	GA1264	171
31100-P8E-A22	GA1264	171
31100-P8E-A22RM	GA1264	171
31100-PR7-J01	GA1162	169
31100-PR7-J010M	GA1162	169
31100-PR7-J01RM	GA1162	169
31100-PV1-A01	GA1161	169
31100-PV1-A01RM	GA1161	169
31100-PV1-A02	GA1161	169
31100-RDJ-A01	GA1152	168
CJP56	GA1161	169
CLG18	GA1162	169
CSC10	GA1152	168
AGRALE		
ORIGINAL	GAUSS	PAGE
6025.001.175.00.0	GA1604	213
ALFA ROMEO		
ORIGINAL	GAUSS	PAGE
51754152	GA1466	145
51880173	GA1130	186
52003532	GA1130	186
60694260	GA1466	145
71784509	GA1130	186
ALLIS CHALMERS		
ORIGINAL	GAUSS	PAGE
4998353	GA1717	132
AUDI		
ORIGINAL	GAUSS	PAGE
028-903-025F	GA1471	150
028-903-027G	GA1471	150
028-903-028	GA1471	150
028-903-028A	GA1471	150
028-903-028F	GA1471	150
046-903-015F	GA1471	150
046-903-015FX	GA1471	150
054-903-015K	GA1471	150
054-903-015KX	GA1471	150
058-903-016C	GA1471	150
058-903-016CX	GA1471	150
058-903-016D	GA1471	150
058-903-018C	GA1471	150
058-903-018CX	GA1471	150
059-903-015	GA1471	150
059-903-015X	GA1471	150
071-903-016H	GA1471	150
078-903-015F	GA1471	150
078-903-015FX	GA1471	150
BMW		
ORIGINAL	GAUSS	PAGE
12311247287	GA1743	153
12311247311	GA1743	153
12311277232	GA1847	219
12311277502	GA1847	219
12311361373	GA1847	219
12311361824	GA1847	219
12311432976	GA1844	218
12311432978	GA1844	218
12311432979	GA1844	218
12311432981	GA1844	218
12311432982	GA1844	218
12311432984	GA1844	218
12314353353	GA1743	153
12317550968	GA1444	148
12317551254	GA1444	148
12317551256	GA1444	148

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
12317555926	GA1444	148	0 120 300 576	GA1310	130	0 123 315 021	GA1537	150	0 124 625 023	GA1478	145
12317575650	GA1411	147	0 120 300 577	GA1310	130	0 123 320 034	GA1852	150	0 124 625 024	GA1467	145
12317575872	GA1411	147	0 120 300 578	GA1310	130	0 123 325 010	GA1741	150	0 124 625 025	GA1467	143
12317575873	GA1411	147	0 120 300 579	GA1310	130	0 123 525 001	GA1472	137	0 124 625 026	GA1467	145
12317576550	GA1411	147	0 120 300 580	GA1310	134	0 123 525 500	GA1472	143	0 124 625 028	GA1467	141
12317799180	GA1848	219	0 120 300 585	GA1310	134	0 123 525 502	GA1472	142	0 124 625 030	GA1434	141
12317799181	GA1848	219	0 120 300 586	GA1310	130	0 124 225 038	GA1412	142	0 124 625 032	GA1467	144
12 31 7 521	GA1437	143	0 120 300 587	GA1508	130	0 124 315 040	GA1438	142	0 124 655 007	GA1423	144
384/385/490			0 120 300 588	GA1508	134	0 124 325 098	GA1432	143	0 124 655 026	GA1423	144
12 31 7 532 965	GA1437	143	0 120 300 589	GA1310	134	0 124 325 109	GA1431	142	0 124 655 052	GA1448	146
12 31 7 540 656	GA1437	143	0 120 300 590	GA1310	132	0 124 325 115	GA1431	144	0 124 655 057	GA1448	146
12-31-1-705-483	GA1128	128	0 120 300 591	GA1508	134	0 124 325 118	GA1439	144	0 124 655 075	GA1448	141
12-31-1-705-557	GA1128	128	0 120 300 746	GA1508	134	0 124 325 124	GA1431	147	0 124 655 076	GA1488	146
12-31-4-595-890	GA1611	217	0 120 300 746	GA1717	134	0 124 325 136	GA1440	146	0 124 655 120	GA1488	148
12-31-4-595-891	GA1611	217	0 120 339 502	GA1508	134	0 124 325 211	GA1440	147	0 124 655 205	GA1423	148
12-31-7-508-052	GA1128	128	0 120 339 502	GA1508	134	0 124 515 100	GA1532	147	0 124 655 297	GA1488	147
12-31-7-508-054	GA1128	128	0 120 339 503	GA1508	134	0 124 525 028	GA1470	146	0 125 711 011	GA1445	148
12-31-7-575-344	GA1611	217	0 120 339 504	GA1508	134	0 124 525 034	GA1532	146	0 125 711 030	GA1443	148
12-31-7-575-347	GA1611	217	0 120 339 505	GA1508	134	0 124 525 035	GA1532	143	0 125 711 032	GA1441	148
12-31-7-603-779	GA1611	217	0 120 339 506	GA1508	130	0 124 525 043	GA1470	146	0 125 711 046	GA1481	148
12-31-7-603-782	GA1611	217	0 120 339 509	GA1508	130	0 124 525 044	GA1470	146	0 125 711 078	GA1445	150
12-31-7-604-782	GA1445	148	0 120 339 510	GA1508	130	0 124 525 045	GA1437	146	0 125 711 103	GA1481	0
12-31-7-613-445	GA1445	148	0 120 339 511	GA1310	130	0 124 525 047	GA1470	143	0 125 711 133	GA1481	0
57550968-05	GA1444	148	0 120 339 512	GA1310	134	0 124 525 049	GA1470	147	0 125 812 026	GA1517	0
7532969-06/07	GA1437	143	0 120 339 513	GA1310	134	0 124 525 053	GA1470	146	0 126 312 166	GA1031	132
7551256-05	GA1444	148	0 120 339 514	GA1310	134	0 124 525 059	GA1437	146	0 126 312 191	GA1032	134
7605 473-05	GA1146	167	0 120 339 517	GA1508	134	0 124 525 063	GA1532	146	0 126 312 231	GA1032	134
S7532966-06/07	GA1437	143	0 120 339 518	GA1508	130	0 124 525 069	GA1470	146	0 986 045 831	GA1161	169
BOBCAT			0 120 339 519	GA1508	134	0 124 525 070	GA1470	146	0 986 047 820	GA1423	141
ORIGINAL	GAUSS	PAGE	0 120 339 520	GA1508	130	0 124 525 076	GA1470	146	0 986 081 730	GA1441	147
6669618	GA1262	171	0 120 339 521	GA1310	130	0 124 525 081	GA1470	144	0 986 082 160	GA1443	148
BOSCH			0 120 339 522	GA1508	130	0 124 525 082	GA1470	146	0 986 082 330	GA1481	148
ORIGINAL	GAUSS	PAGE	0 120 339 531	GA1310	130	0 124 525 084	GA1470	146	0 986 083 950	GA1246	196
0 120 300 518	GA1508	134	0 120 339 532	GA1310	130	0 124 525 088	GA1447	146	0 986 UR6 201	GA1154	168
0 120 300 519	GA1508	134	0 120 339 535	GA1310	130	0 124 525 096	GA1470	146	0 986 UR6 229	GA1146	167
0 120 300 522	GA1508	134	0 120 339 536	GA1310	130	0 124 525 108	GA1470	146	0 986 031 190	GA1366	133
0 120 300 523	GA1508	134	0 120 339 537	GA1310	130	0 124 525 132	GA1470	146	0 120 468 027	GA1710	136
0 120 300 527	GA1717	132	0 120 339 538	GA1310	130	0 124 525 135	GA1470	146	0 120 468 028	GA1920	154
0 120 300 527	GA1508	134	0 120 339 542	GA1310	130	0 124 525 137	GA1470	144	0 120 468 029	GA1954	154
0 120 300 528	GA1508	132	0 120 339 543	GA1310	130	0 124 525 141	GA1470	147	0 120 468 029	GA1710	136
0 120 300 528	GA1717	134	0 120 339 544	GA1310	130	0 124 525 151	GA1470	143	0 120 468 037	GA1955	154
0 120 300 529	GA1508	134	0 120 339 545	GA1310	130	0 124 525 196	GA1442	146	0 120 468 037	GA1977	155
0 120 300 529	GA1717	130	0 120 400 504	GA1310	130	0 124 525 206	GA1532	146	0 120 468 037	GA1989	155
0 120 300 532	GA1508	134	0 120 400 554	GA1310	130	0 124 525 524	GA1437	146	0 120 468 044	GA1710	136
0 120 300 533	GA1508	134	0 120 400 555	GA1310	130	0 124 525 528	GA1470	146	0 120 468 052	GA1710	136
0 120 300 535	GA1310	134	0 120 400 558	GA1310	130	0 124 525 532	GA1470	146	0 120 468 053	GA1955	154
0 120 300 540	GA1508	134	0 120 400 563	GA1310	130	0 124 525 533	GA1470	146	0 120 468 053	GA1977	155
0 120 300 544	GA1508	134	0 120 400 566	GA1310	130	0 124 525 534	GA1470	146	0 120 468 053	GA1989	155
0 120 300 545	GA1508	134	0 120 400 567	GA1310	130	0 124 525 535	GA1470	146	0 120 468 055	GA1954	154
0 120 300 546	GA1508	134	0 120 400 568	GA1310	130	0 124 525 536	GA1470	146	0 120 468 055	GA1920	154
0 120 300 547	GA1508	134	0 120 400 569	GA1310	130	0 124 525 537	GA1470	143	0 120 468 056	GA1710	136
0 120 300 548	GA1508	134	0 120 400 570	GA1310	130	0 124 525 538	GA1470	141	0 120 468 068	GA1710	136
0 120 300 549	GA1508	132	0 120 400 571	GA1310	130	0 124 525 541	GA1470	141	0 120 468 069	GA1710	136
0 120 300 550	GA1508	130	0 120 400 572	GA1310	135	0 124 525 561	GA1437	141	0 120 468 070	GA1710	136
0 120 300 551	GA1508	134	0 120 400 836	GA1310	132	0 124 555 001	GA1423	141	0 120 468 079	GA1710	136
0 120 300 551	GA1717	132	0 120 400 837	GA1310	132	0 124 555 007	GA1423	141	0 120 468 094	GA1995	155
0 120 300 552	GA1310	134	0 120 469 788	GA1703	147	0 124 555 008	GA1423	141	0 120 468 101	GA1710	136
0 120 300 558	GA1508	134	0 120 488 134	GA1719	147	0 124 555 011	GA1423	141	0 120 468 106	GA1710	136
0 120 300 558	GA1717	130	0 120 488 233	GA1719	148	0 124 555 012	GA1423	147	0 120 468 107	GA1989	155
0 120 300 559	GA1508	134	0 121 615 027	GA1411	151	0 124 555 023	GA1423	147	0 120 468 108	GA1710	136
0 120 300 560	GA1508	134	0 121 615 127	GA1411	151	0 124 555 034	GA1423	145	0 120 468 109	GA1710	136
0 120 300 562	GA1310	130	0 121 715 012	GA1444	151	0 124 615 002	GA1532	145	0 120 468 113	GA1989	155
0 120 300 563	GA1508	134	0 123 100 001	GA1561	151	0 124 615 024	GA1532	145	0 120 468 114	GA1989	155
0 120 300 564	GA1508	132	0 123 100 002	GA1561	149	0 124 625 001	GA1467	145	0 120 468 115	GA1955	154
0 120 300 567	GA1310	134	0 123 120 001	GA1562	149	0 124 625 002	GA1468	145	0 120 468 115	GA1977	155
0 120 300 568	GA1508	132	0 123 212 001	GA1563	149	0 124 625 006	GA1467	145	0 120 468 115	GA1989	155
0 120 300 568	GA1717	130	0 123 310 010	GA1498	149	0 124 625 007	GA1467	145	0 120 468 118	GA1955	154
0 120 300 569	GA1508	130	0 123 310 011	GA1498	150	0 124 625 010	GA1467	146	0 120 468 118	GA1977	155
0 120 300 569	GA1717	130	0 123 310 012	GA1498	152	0 124 625 020	GA1467	145	0 120 468 118	GA1989	155
0 120 300 575	GA1310	130	0 123 310 013	GA1498	153	0 124 625 022	GA1467	145	0 120 468 121	GA1710	136

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
0 120 468 123	GA1710	136
0 120 468 125	GA1710	136
0 120 468 126	GA1710	136
0 120 468 131	GA1989	155
0 120 468 137	GA1989	155
0 120 468 143	GA1753	137
0 120 468 145	GA1753	137
0 120 468 149	GA1989	155
0 120 469 002	GA1710	136
0 120 469 003	GA1710	136
0 120 469 009	GA1706	136
0 120 469 011	GA1710	136
0 120 469 012	GA1710	136
0 120 469 013	GA1989	155
0 120 469 014	GA1995	155
0 120 469 015	GA1708	136
0 120 469 016	GA1710	136
0 120 469 017	GA1710	136
0 120 469 020	GA1708	136
0 120 469 021	GA1708	136
0 120 469 025	GA1995	155
0 120 469 026	GA1995	155
0 120 469 028	GA1730	137
0 120 469 029	GA1730	137
0 120 469 032	GA1706	136
0 120 469 034	GA1730	137
0 120 469 035	GA1730	137
0 120 469 041	GA1968	155
0 120 469 101	GA1753	137
0 120 469 115	GA1753	137
0 120 469 116	GA1753	137
0 120 469 117	GA1753	137
0 120 469 118	GA1753	137
0 120 469 518	GA1543	154
0 120 469 521	GA1543	154
0 120 469 522	GA1959	154
0 120 469 526	GA1995	155
0 120 469 532	GA1543	154
0 120 469 532	GA1995	155
0 120 469 569	GA1543	154
0 120 469 589	GA1710	136
0 120 469 590	GA1710	136
0 120 469 591	GA1710	136
0 120 469 601	GA1701	135
0 120 469 602	GA1701	135
0 120 469 603	GA1708	136
0 120 469 604	GA1701	135
0 120 469 605	GA1701	135
0 120 469 610	GA1708	136
0 120 469 631	GA1730	137
0 120 469 632	GA1730	137
0 120 469 633	GA1730	137
0 120 469 635	GA1730	137
0 120 469 636	GA1730	137
0 120 469 637	GA1701	135
0 120 469 637	GA1730	137
0 120 469 638	GA1701	135
0 120 469 642	GA1710	136
0 120 469 644	GA1702	135
0 120 469 645	GA1702	135
0 120 469 648	GA1710	136
0 120 469 649	GA1710	136
0 120 469 654	GA1701	135
0 120 469 659	GA1706	136
0 120 469 660	GA1706	136
0 120 469 661	GA1706	136
0 120 469 662	GA1706	136
0 120 469 663	GA1708	136
0 120 469 671	GA1730	137
0 120 469 672	GA1730	137

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
0 120 469 674	GA1701	135
0 120 469 675	GA1701	135
0 120 469 676	GA1710	136
0 120 469 677	GA1710	136
0 120 469 682	GA1702	135
0 120 469 683	GA1702	135
0 120 469 684	GA1702	135
0 120 469 685	GA1702	135
0 120 469 686	GA1955	154
0 120 469 686	GA1977	155
0 120 469 687	GA1955	154
0 120 469 687	GA1977	155
0 120 469 690	GA1710	136
0 120 469 696	GA1730	137
0 120 469 697	GA1730	137
0 120 469 698	GA1730	137
0 120 469 699	GA1730	137
0 120 469 700	GA1730	137
0 120 469 701	GA1701	135
0 120 469 702	GA1701	135
0 120 469 703	GA1701	135
0 120 469 704	GA1701	135
0 120 469 705	GA1701	135
0 120 469 706	GA1701	135
0 120 469 707	GA1701	135
0 120 469 708	GA1730	137
0 120 469 709	GA1710	136
0 120 469 711	GA1701	135
0 120 469 712	GA1730	137
0 120 469 713	GA1706	136
0 120 469 714	GA1701	135
0 120 469 715	GA1730	137
0 120 469 716	GA1730	137
0 120 469 717	GA1701	135
0 120 469 718	GA1701	135
0 120 469 719	GA1701	135
0 120 469 720	GA1730	137
0 120 469 722	GA1708	136
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0 120 469 724	GA1708	136
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0 120 469 729	GA1710	136
0 120 469 734	GA1708	136
0 120 469 735	GA1708	136
0 120 469 736	GA1708	136
0 120 469 737	GA1708	136
0 120 469 738	GA1708	136
0 120 469 739	GA1708	136
0 120 469 740	GA1708	136
0 120 469 741	GA1708	136
0 120 469 747	GA1706	136
0 120 469 748	GA1706	136
0 120 469 749	GA1995	155
0 120 469 749	GA1959	154
0 120 469 768	GA1708	136
0 120 469 774	GA1708	136
0 120 469 784	GA1735	137
0 120 469 785	GA1735	137
0 120 469 786	GA1735	137
0 120 469 787	GA1735	137
0 120 469 793	GA1735	137
0 120 469 796	GA1968	155
0 120 469 813	GA1708	136
0 120 469 814	GA1708	136
0 120 469 847	GA1730	137
0 120 469 848	GA1730	137
0 120 469 856	GA1708	136
0 120 469 857	GA1708	136
0 120 469 859	GA1730	137

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
0 120 469 860	GA1730	137
0 120 469 861	GA1730	137
0 120 469 863	GA1708	136
0 120 469 871	GA1706	136
0 120 469 874	GA1706	136
0 120 469 875	GA1730	137
0 120 469 880	GA1702	135
0 120 469 881	GA1702	135
0 120 469 882	GA1735	137
0 120 469 883	GA1735	137
0 120 469 884	GA1708	136
0 120 469 892	GA1730	137
0 120 469 893	GA1730	137
0 120 469 895	GA1989	155
0 120 469 895	GA1977	155
0 120 469 895	GA1955	154
0 120 469 899	GA1706	136
0 120 469 903	GA1708	136
0 120 469 904	GA1708	136
0 120 469 908	GA1708	136
0 120 469 909	GA1735	137
0 120 469 910	GA1735	137
0 120 469 915	GA1735	137
0 120 469 916	GA1735	137
0 120 469 923	GA1735	137
0 120 469 924	GA1735	137
0 120 469 929	GA1708	136
0 120 469 930	GA1708	136
0 120 469 931	GA1708	136
0 120 469 932	GA1708	136
0 120 469 933	GA1708	136
0 120 469 934	GA1708	136
0 120 469 935	GA1735	137
0 120 469 937	GA1730	137
0 120 469 939	GA1730	137
0 120 469 940	GA1730	137
0 120 469 953	GA1708	136
0 120 469 958	GA1706	136
0 120 469 963	GA1968	155
0 120 469 975	GA1708	136
0 120 469 976	GA1708	136
0 120 469 977	GA1708	136
0 120 469 979	GA1730	137
0 120 469 980	GA1730	137
0 120 469 981	GA1730	137
0 120 469 983	GA1968	155
0 120 469 988	GA1735	137
0 120 469 991	GA1708	136
0 120 485 029	GA1584	151
0 120 485 034	GA1852	152
0 120 485 036	GA1667	152
0 120 485 038	GA1667	152
0 120 485 039	GA1667	152
0 120 485 043	GA1852	152
0 120 485 044	GA1852	152
0 120 488 073	GA1275	130
0 120 488 156	GA1651	131
0 120 488 157	GA1651	131
0 120 488 158	GA1651	131
0 120 488 158	GA1547	156
0 120 488 159	GA1651	131
0 120 488 159	GA1547	156
0 120 488 160	GA1651	131
0 120 488 161	GA1651	131
0 120 488 162	GA1651	131
0 120 488 163	GA1651	131
0 120 488 164	GA1651	131
0 120 488 165	GA1651	131
0 120 488 167	GA1651	131
0 120 488 168	GA1651	131

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
0 120 488 169	GA1651	131
0 120 488 170	GA1651	131
0 120 488 171	GA1651	131
0 120 488 172	GA1651	131
0 120 488 173	GA1651	131
0 120 488 174	GA1651	131
0 120 488 175	GA1651	131
0 120 488 190	GA1651	131
0 120 488 191	GA1651	131
0 120 488 192	GA1651	131
0 120 488 193	GA1651	131
0 120 488 200	GA1651	131
0 120 488 201	GA1651	131
0 120 488 202	GA1651	131
0 120 488 203	GA1651	131
0 120 488 204	GA1651	131
0 120 488 250	GA1275	130
0 120 488 263	GA1275	130
0 120 488 637	GA1275	130
0 120 488 660	GA1275	130
0 120 488 668	GA1275	130
0 120 488 875	GA1275	130
0 120 488 882	GA1275	130
0 120 489 027	GA1366	133
0 120 489 053	GA1366	133
0 120 489 080	GA1506	133
0 120 489 081	GA1506	133
0 120 489 082	GA1506	133
0 120 489 083	GA1506	133
0 120 489 186	GA1506	133
0 120 489 192	GA1366	133
0 120 489 208	GA1506	133
0 120 489 210	GA1506	133
0 120 489 224	GA1366	133
0 120 489 230	GA1366	133
0 120 489 248	GA1506	133
0 120 489 249	GA1506	133
0 120 489 250	GA1506	133
0 120 489 282	GA1506	133
0 120 489 283	GA1506	133
0 120 489 316	GA1909	134
0 120 489 387	GA1366	133
0 120 489 388	GA1366	133
0 120 489 470	GA1506	133
0 120 489 501	GA1277	130
0 120 489 503	GA1277	130
0 120 489 509	GA1277	130
0 120 489 511	GA1277	130
0 120 489 513	GA1277	130
0 120 489 522	GA1277	130
0 120 489 532	GA1277	130
0 120 489 535	GA1277	130
0 120 489 684	GA1366	133
0 120 489 702	GA1366	133
0 120 489 707	GA1366	133
0 120 489 710	GA1366	133
0 120 489 723	GA1366	133
0 120 489 726	GA1366	133
0 120 489 727	GA1366	133
0 120 489 728	GA1541	134
0 120 489 730	GA1541	134
0 120 489 733	GA1366	133
0 120 489 757	GA1366	133
0 120 489 827	GA1541	134
0 120 489 886	GA1541	134
0 120 489 917	GA1277	130
0 120 489 944	GA1541	134
0 120 489 960	GA1506	133
0 120 489 961	GA1506	133
0 120 489 966	GA1506	133

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
0 120 489 967	GA1506	133	0 123 510 005	GA1738	153	0 124 325 004	GA1424	141	0 124 325 087	GA1425	141
0 120 489 968	GA1506	133	0 123 510 006	GA1738	153	0 124 325 004	GA1425	141	0 124 325 088	GA1425	141
0 120 489 971	GA1506	133	0 123 510 007	GA1738	153	0 124 325 006	GA1425	141	0 124 325 093	GA1425	141
0 120 489 972	GA1506	133	0 123 510 020	GA1740	153	0 124 325 007	GA1425	141	0 124 325 101	GA1425	141
0 120 489 973	GA1506	133	0 123 510 053	GA1734	152	0 124 325 011	GA1424	141	0 124 325 105	GA1425	141
0 120 489 974	GA1506	133	0 123 510 054	GA1734	152	0 124 325 011	GA1425	141	0 124 325 111	GA1425	141
0 120 489 975	GA1506	133	0 123 510 065	GA1734	152	0 124 325 012	GA1424	141	0 124 325 137	GA1425	141
0 120 489 976	GA1506	133	0 123 512 501	GA1739	153	0 124 325 012	GA1425	141	0 124 325 140	GA1425	141
0 120 489 977	GA1506	133	0 123 512 502	GA1739	153	0 124 325 013	GA1424	141	0 124 325 141	GA1425	141
0 120 489 978	GA1506	133	0 123 515 016	GA1734	152	0 124 325 013	GA1425	141	0 124 325 161	GA1430	142
0 120 489 979	GA1506	133	0 123 515 032	GA1738	153	0 124 325 014	GA1424	141	0 124 325 165	GA1425	141
0 120 489 980	GA1506	133	0 124 215 001	GA1425	141	0 124 325 014	GA1425	141	0 124 325 165	GA1438	143
0 120 489 981	GA1506	133	0 124 215 002	GA1425	141	0 124 325 015	GA1424	141	0 124 325 170	GA1425	141
0 120 489 996	GA1506	133	0 124 215 003	GA1425	141	0 124 325 015	GA1425	141	0 124 325 177	GA1425	141
0 120 689 535	GA1973	156	0 124 215 006	GA1424	141	0 124 325 016	GA1424	141	0 124 415 001	GA1424	141
0 120 689 562	GA1973	156	0 124 215 007	GA1425	141	0 124 325 016	GA1425	141	0 124 415 002	GA1424	141
0 123 310 001	GA1852	152	0 124 225 010	GA1421	140	0 124 325 017	GA1422	140	0 124 415 005	GA1424	141
0 123 310 002	GA1852	152	0 124 225 010	GA1422	140	0 124 325 017	GA1424	141	0 124 415 006	GA1424	141
0 123 310 014	GA1584	151	0 124 225 010	GA1425	141	0 124 325 017	GA1425	141	0 124 415 008	GA1424	141
0 123 310 015	GA1584	151	0 124 225 012	GA1421	140	0 124 325 018	GA1424	141	0 124 415 009	GA1424	141
0 123 310 018	GA1852	152	0 124 225 029	GA1446	144	0 124 325 018	GA1425	141	0 124 415 010	GA1421	140
0 123 310 019	GA1852	152	0 124 225 049	GA1425	141	0 124 325 019	GA1422	140	0 124 415 010	GA1424	141
0 123 310 020	GA1852	152	0 124 225 050	GA1425	141	0 124 325 019	GA1424	141	0 124 415 011	GA1426	142
0 123 310 023	GA1570	151	0 124 315 001	GA1425	141	0 124 325 020	GA1422	140	0 124 415 012	GA1426	142
0 123 310 024	GA1852	152	0 124 315 002	GA1425	141	0 124 325 020	GA1424	141	0 124 415 037	GA1426	142
0 123 310 025	GA1852	152	0 124 315 003	GA1421	140	0 124 325 020	GA1425	141	0 124 515 001	GA1420	140
0 123 310 029	GA1584	151	0 124 315 003	GA1424	141	0 124 325 021	GA1424	141	0 124 515 008	GA1420	140
0 123 310 032	GA1852	152	0 124 315 003	GA1425	141	0 124 325 022	GA1424	141	0 124 515 015	GA1420	140
0 123 310 034	GA1852	152	0 124 315 004	GA1424	141	0 124 325 023	GA1424	141	0 124 515 016	GA1420	140
0 123 310 035	GA1852	152	0 124 315 004	GA1425	141	0 124 325 024	GA1425	141	0 124 515 043	GA1420	140
0 123 310 037	GA1852	152	0 124 315 005	GA1424	141	0 124 325 028	GA1425	141	0 124 515 043	GA1427	142
0 123 310 038	GA1852	152	0 124 315 005	GA1425	141	0 124 325 032	GA1424	141	0 124 515 058	GA1420	140
0 123 310 039	GA1852	152	0 124 315 006	GA1424	141	0 124 325 032	GA1425	141	0 124 515 081	GA1427	142
0 123 310 040	GA1852	152	0 124 315 006	GA1425	141	0 124 325 033	GA1424	141	0 124 515 082	GA1436	143
0 123 310 042	GA1560	151	0 124 315 007	GA1424	141	0 124 325 033	GA1425	141	0 124 515 089	GA1436	143
0 123 310 046	GA1852	152	0 124 315 007	GA1425	141	0 124 325 034	GA1424	141	0 124 525 015	GA1427	142
0 123 310 048	GA1570	151	0 124 315 008	GA1424	141	0 124 325 035	GA1424	141	0 124 525 016	GA1420	140
0 123 310 049	GA1852	152	0 124 315 008	GA1425	141	0 124 325 036	GA1422	140	0 124 555 005	GA1433	143
0 123 310 053	GA1584	151	0 124 315 010	GA1422	140	0 124 325 036	GA1424	141	0 124 555 017	GA1433	143
0 123 310 054	GA1570	151	0 124 315 010	GA1425	141	0 124 325 036	GA1425	141	0 124 555 020	GA1433	143
0 123 310 055	GA1570	151	0 124 315 011	GA1425	141	0 124 325 037	GA1422	140	0 124 555 027	GA1433	143
0 123 310 067	GA1570	151	0 124 315 013	GA1425	141	0 124 325 037	GA1424	141	0 124 555 028	GA1433	143
0 123 315 001	GA1852	152	0 124 315 014	GA1422	140	0 124 325 039	GA1422	140	0 124 555 029	GA1433	143
0 123 315 002	GA1852	152	0 124 315 014	GA1425	141	0 124 325 039	GA1424	141	0 124 555 030	GA1433	143
0 123 315 006	GA1852	152	0 124 315 015	GA1438	143	0 124 325 039	GA1425	141	0 124 555 032	GA1490	147
0 123 315 020	GA1560	151	0 124 315 016	GA1425	141	0 124 325 040	GA1422	140	0 124 555 044	GA1490	147
0 123 315 020	GA1671	152	0 124 315 016	GA1438	143	0 124 325 040	GA1424	141	0 124 555 045	GA1490	147
0 123 315 020	GA1671	152	0 124 315 024	GA1425	141	0 124 325 040	GA1425	141	0 124 555 046	GA1490	147
0 123 315 021	GA1852	152	0 124 315 024	GA1438	143	0 124 325 041	GA1424	141	0 124 555 053	GA1433	143
0 123 315 500	GA1560	151	0 124 315 025	GA1425	141	0 124 325 042	GA1424	141	0 124 555 056	GA1433	143
0 123 315 501	GA1852	152	0 124 315 025	GA1438	143	0 124 325 043	GA1422	140	0 124 655 008	GA1433	143
0 123 320 001	GA1667	152	0 124 315 029	GA1425	141	0 124 325 043	GA1424	141	0 124 655 009	GA1433	143
0 123 320 002	GA1667	152	0 124 315 029	GA1438	143	0 124 325 043	GA1425	141	0 124 655 011	GA1433	143
0 123 320 005	GA1667	152	0 124 315 031	GA1425	141	0 124 325 045	GA1422	140	0 124 655 012	GA1433	143
0 123 320 006	GA1852	152	0 124 315 032	GA1425	141	0 124 325 045	GA1424	141	0 124 655 013	GA1433	143
0 123 320 007	GA1852	152	0 124 315 033	GA1425	141	0 124 325 045	GA1425	141	0 124 655 019	GA1433	143
0 123 320 008	GA1852	152	0 124 315 034	GA1425	141	0 124 325 046	GA1425	141	0 124 655 023	GA1490	147
0 123 320 014	GA1584	151	0 124 315 034	GA1438	143	0 124 325 048	GA1425	141	0 124 655 030	GA1433	143
0 123 320 017	GA1852	152	0 124 315 036	GA1425	141	0 124 325 049	GA1424	141	0 124 655 036	GA1433	143
0 123 320 018	GA1852	152	0 124 315 036	GA1438	143	0 124 325 049	GA1425	141	0 124 655 037	GA1433	143
0 123 320 019	GA1852	152	0 124 315 037	GA1425	141	0 124 325 055	GA1422	140	0 124 655 039	GA1433	143
0 123 320 024	GA1852	152	0 124 320 001	GA1422	140	0 124 325 055	GA1425	141	0 124 655 066	GA1433	143
0 123 320 030	GA1560	151	0 124 320 001	GA1425	141	0 124 325 063	GA1430	142	0 124 655 069	GA1490	147
0 123 320 050	GA1570	151	0 124 325 001	GA1424	141	0 124 325 064	GA1430	142	0 986 030 660	GA1366	133
0 123 340 005	GA1667	152	0 124 325 001	GA1425	141	0 124 325 067	GA1428	142	0 986 031 230	GA1366	133
0 123 340 002	GA1667	152	0 124 325 002	GA1424	141	0 124 325 073	GA1425	141	0 986 031 250	GA1366	133
0 123 340 003	GA1667	152	0 124 325 002	GA1425	141	0 124 325 074	GA1425	141	0 986 031 251	GA1366	133
0 123 505 001	GA1740	153	0 124 325 003	GA1421	140	0 124 325 075	GA1425	141	0 986 031 260	GA1366	133
0 123 505 004	GA1740	153	0 124 325 003	GA1424	141	0 124 325 077	GA1425	141	0 986 031 290	GA1366	133
0 123 510 003	GA1740	153	0 124 325 003	GA1425	141	0 124 325 079	GA1425	141	0 986 031 310	GA1366	133

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
0 986 031 330	GA1366	133
0 986 031 470	GA1506	133
0 986 031 480	GA1506	133
0 986 031 481	GA1506	133
0 986 031 500	GA1506	133
0 986 031 501	GA1506	133
0 986 031 510	GA1506	133
0 986 033 340	GA1506	133
0 986 033 350	GA1506	133
0 986 033 510	GA1366	133
0 986 033 570	GA1366	133
0 986 034 140	GA1706	136
0 986 034 190	GA1506	133
0 986 034 210	GA1366	133
0 986 034 350	GA1366	133
0 986 036 000	GA1706	136
0 986 037 770	GA1989	155
0113320040	GA1510	150
0120469015	GA1703	135
0120469020	GA1703	135
0120469021	GA1703	135
0120469176	GA1704	135
0120469500	GA1990	133
0120469501	GA1990	133
0120469502	GA1990	133
0120469503	GA1990	133
0120469504	GA1990	133
0120469505	GA1990	133
0120469524	GA1990	133
0120469525	GA1990	133
0120469528	GA1990	133
0120469533	GA1990	133
0120469538	GA1990	133
0120469539	GA1990	133
0120469551	GA1990	133
0120469552	GA1990	133
0120469553	GA1990	133
0120469554	GA1990	133
0120469555	GA1990	133
0120469610	GA1703	135
0120469722	GA1703	135
0120469723	GA1703	135
0120469724	GA1703	135
0120469734	GA1703	135
0120469735	GA1703	135
0120469736	GA1703	135
0120469737	GA1703	135
0120469738	GA1703	135
0120469739	GA1703	135
0120469740	GA1703	135
0120469741	GA1703	135
0120469775	GA1704	135
0120469776	GA1704	135
0120469789	GA1703	135
0120469989	GA1704	135
0120469990	GA1704	135
0120485011	GA1510	150
0120485012	GA1510	150
0120485022	GA1510	150
0120485029	GA1742	153
0120488286	GA1705	135
0120489347	GA1705	135
0120489389	GA1705	135
0120489390	GA1705	135
0120489391	GA1705	135
0120489392	GA1705	135
0120489408	GA1705	135
0123310005	GA1510	150
01233100064	GA1743	153
0123310008	GA1510	150

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
0123310014	GA1742	153
0123310015	GA1742	153
0123310029	GA1742	153
0123310041	GA1510	150
0123310053	GA1742	153
0123315005	GA1510	150
0123315501	GA1510	150
0123320010	GA1510	150
0123320011	GA1510	150
0123320014	GA1742	153
0123320029	GA1510	150
0123320039	GA1510	150
0123320040	GA1510	150
0123320042	GA1510	150
0123320043	GA1510	150
0123320044	GA1510	150
0123505011	GA1737	152
0123505012	GA1737	152
0123505013	GA1737	152
0123515017	GA1737	152
6 033 G00 4BY	GA1753	137
6 033 G3B 022	GA1753	137
6 033 GB3 010	GA1753	137
6 033 GB3 019	GA1753	137
6 033 GB3 022	GA1753	137
6 033 GB3 023	GA1753	137
6 033 GB3 027	GA1753	137
6 033 GB3 006	GA1989	155
6 033 GB3 008	GA1989	155
6 033 GB3 033	GA1989	155
6 033 GB3 034	GA1989	155
6 033 GB3 054	GA1989	155
6 004 LA9	GA1739	153
9 120 080 128	GA1337	131
9 120 080 174	GA1337	131
9 120 143 020	GA1508	134
9 120 143 207	GA1508	134
9 120 143 214	GA1508	134
9 120 143 215	GA1508	134
9 120 143 224	GA1508	134
9 120 060 009	GA1067	129
9 120 060 023	GA1067	129
9 120 060 027	GA1347	131
9 120 060 684	GA1321	135
9 120 060 910	GA1320	134
9 120 067 027	GA1027	129
9 120 080 020	GA1001	128
9 120 080 020	GA1003	128
9 120 080 031	GA1001	128
9 120 080 031	GA1003	128
9 120 080 041	GA1595	156
9 120 080 045	GA1374	156
9 120 080 045	GA1374	156
9 120 080 049	GA1374	156
9 120 080 049	GA1374	156
9 120 080 054	GA1001	128
9 120 080 054	GA1003	128
9 120 080 056	GA1275	130
9 120 080 057	GA1374	156
9 120 080 057	GA1374	156
9 120 080 061	GA1595	156
9 120 080 072	GA1595	156
9 120 080 082	GA1001	128
9 120 080 082	GA1003	128
9 120 080 084	GA1001	128
9 120 080 084	GA1003	128
9 120 080 085	GA1374	156
9 120 080 085	GA1374	156
9 120 080 089	GA1275	130
9 120 080 090	GA1595	156

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
9 120 080 091	GA1001	128
9 120 080 091	GA1003	128
9 120 080 094	GA1374	156
9 120 080 094	GA1374	156
9 120 080 095	GA1277	130
9 120 080 096	GA1275	130
9 120 080 098	GA1275	130
9 120 080 099	GA1277	130
9 120 080 100	GA1277	130
9 120 080 107	GA1374	156
9 120 080 107	GA1374	156
9 120 080 108	GA1277	130
9 120 080 110	GA1001	128
9 120 080 110	GA1003	128
9 120 080 114	GA1541	134
9 120 080 115	GA1277	130
9 120 080 116	GA1277	130
9 120 080 120	GA1275	130
9 120 080 125	GA1001	128
9 120 080 125	GA1003	128
9 120 080 130	GA1541	134
9 120 080 136	GA1541	134
9 120 080 137	GA1541	134
9 120 080 138	GA1374	156
9 120 080 138	GA1374	156
9 120 080 141	GA1275	130
9 120 080 142	GA1275	130
9 120 080 143	GA1275	130
9 120 080 144	GA1541	134
9 120 080 146	GA1374	156
9 120 080 146	GA1374	156
9 120 080 147	GA1336	133
9 120 080 148	GA1336	133
9 120 080 152	GA1277	130
9 120 080 153	GA1275	130
9 120 080 157	GA1541	134
9 120 080 159	GA1541	134
9 120 080 160	GA1541	134
9 120 080 162	GA1541	134
9 120 080 163	GA1277	130
9 120 080 164	GA1277	130
9 120 080 165	GA1275	130
9 120 080 166	GA1541	134
9 120 080 167	GA1676	131
9 120 080 168	GA1275	130
9 120 080 169	GA1275	130
9 120 080 170	GA1275	130
9 120 080 171	GA1275	130
9 120 080 172	GA1652	129
9 120 080 172	GA1275	130
9 120 080 173	GA1275	130
9 120 080 176	GA1277	130
9 120 080 177	GA1277	130
9 120 080 178	GA1277	130
9 120 080 180	GA1652	129
9 120 080 180	GA1275	130
9 120 080 181	GA1509	134
9 120 080 182	GA1541	134
9 120 080 183	GA1509	134
9 120 080 184	GA1541	134
9 120 080 185	GA1277	130
9 120 080 186	GA1275	130
9 120 080 187	GA1541	134
9 120 080 188	GA1541	134
9 120 080 190	GA1275	130
9 120 080 191	GA1275	130
9 120 080 192	GA1275	130
9 120 080 194	GA1275	130
9 120 080 195	GA1275	130
9 120 080 197	GA1638	131

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
9 120 080 198	GA1275	130
9 120 080 202	GA1541	134
9 120 080 206	GA1277	130
9 120 080 207	GA1541	134
9 120 080 208	GA1275	130
9 120 080 211	GA1275	130
9 120 080 212	GA1012	129
9 120 080 213	GA1275	130
9 120 080 214	GA1277	130
9 120 080 215	GA1923	132
9 120 080 216	GA1275	130
9 120 080 219	GA1509	134
9 120 080 221	GA1275	130
9 120 080 222	GA1923	132
9 120 080 224	GA1275	130
9 120 080 226	GA1677	132
9 120 080 227	GA1275	130
9 120 080 228	GA1275	130
9 120 080 230	GA1012	129
9 120 080 231	GA1923	132
9 120 080 232	GA1677	132
9 120 080 501	GA1089	128
9 120 080 502	GA1336	133
9 120 080 502	GA1129	129
9 120 144 122	GA1366	133
9 120 144 123	GA1366	133
9 120 144 125	GA1366	133
9 120 144 127	GA1366	133
9 120 144 130	GA1366	133
9 120 144 131	GA1366	133
9 120 144 132	GA1366	133
9 120 144 133	GA1366	133
9 120 144 137	GA1366	133
9 120 450 006	GA1529	157
9 120 450 014	GA1574	157
9 120 450 042	GA1006	157
9 120 450 044	GA1006	157
9 120 450 052	GA1006	157
9 120 450 053	GA1006	157
9 120 450 058	GA1006	157
9 120 450 071	GA1006	157
9 120 450 073	GA1574	157
9 120 450 080	GA1529	157
9 120 450 083	GA1529	157
9 120 450 085	GA1006	157
9 120 450 090	GA1006	157
9 120 450 092	GA1006	157
9 120 450 093	GA1006	157
9 120 450 100	GA1006	157
9 120 450 102	GA1006	157
9 120 450 110	GA1522	157
9 120 450 113	GA1006	157
9 120 450 128	GA1529	157
9 120 450 129	GA1574	157
9 120 450 130	GA1006	157
9 120 450 132	GA1006	157
9 120 450 133	GA1574	157
9 120 450 134	GA1574	157
9 120 450 137	GA1574	157
9 120 456 001	GA1547	156
9 120 456 003	GA1547	156
9 120 456 004	GA1065	155
9 120 456 005	GA1065	155
9 120 456 008	GA1547	156
9 120 456 010	GA1547	156
9 120 456 011	GA1547	156
9 120 456 012	GA1547	156
9 120 456 013	GA1065	155
9 120 456 014	GA1547	156
9 120 456 024	GA1065	155

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
9 120 456 025	GA1065	155	F 00M 314 004	GA1411	147	4727221	GA1267	172	570552	GA1749	162
9 120 456 028	GA1547	156	F 00M 314 029	GA1411	147	4727329	GA1267	172	570553	GA1749	162
9 120 456 031	GA1547	156	F 00M 349 922	GA1411	147	5233599	GA1267	172	9563261580	GA1847	219
9 120 456 032	GA1547	156	F 010 LDO 001	GA1923	132	5233608	GA1267	172	9624137480	GA1846	219
9 120 456 033	GA1547	156	F 000 LDO 700	GA1424	141	5233660	GA1267	172	9624137680	GA1846	219
9 120 456 034	GA1547	156	F 010 LDO 201	GA1560	151	5234033	GA1267	172	9624141580	GA1287	198
9 120 456 036	GA1547	156	F 010 LDO 202	GA1560	151	5234199	GA1267	172	9624177680	GA1846	219
9 120 456 037	GA1547	156	CARGO			5234206	GA1267	172	9633782580	GA1474	188
9 120 456 038	GA1547	156	ORIGINAL	GAUSS	PAGE	5234208	GA1267	172	9634561280	GA1474	188
9 120 456 039	GA1547	156	138732	GA1772	178	5234260	GA1267	172	9635342080	GA1846	219
9 120 456 040	GA1547	156	CASE			5234374	GA1267	172	9637075380	GA1474	188
9 120 456 041	GA1547	156	ORIGINAL	GAUSS	PAGE	5234651	GA1267	172	9638275780	GA1474	188
9 120 456 042	GA1547	156	47134024	GA1130	186	53008651	GA1267	172	9638275980	GA1335	200
9 120 456 043	GA1547	156	47134024R	GA1130	186	56005686	GA1267	172	9638827580	GA1474	188
9 120 456 044	GA1547	156	500364130	GA1130	186	56027221	GA1267	172	9639362380	GA1846	219
9 120 456 046	GA1547	156	504028095	GA1280	197	56027913	GA1267	172	9641302580	GA1846	219
9 120 456 047	GA1547	156	75261185	GA1423	141	04606622AA	GA1486	173	9641398480	GA1474	188
9 120 456 048	GA1547	156	VV12942377200	GA1262	171	04608826AA	GA1486	173	9642879480	GA1849	220
9 120 456 049	GA1973	156	CATERPILLAR			04609230AA	GA1267	172	9642880180	GA1854	225
9 120 456 050	GA1547	156	ORIGINAL	GAUSS	PAGE	04727324AB	GA1486	173	9645907680	GA1846	219
9 120 456 052	GA1973	156	1008223	GA1705	135	04727325AA	GA1267	172	9645907780	GA1846	219
9 120 456 053	GA1275	130	1052813	GA1263	171	04727329AA1	GA1267	172	9646452480	GA1532	147
9 190 450 042	GA1004	157	1052814	GA1263	171	04801338AB	GA1200	209	9646452480	GA1532	147
9 190 450 044	GA1004	157	1449963	GA1263	171	04801835AB	GA1200	209	9649846780	GA1532	147
9 190 450 052	GA1004	157	0R4328	GA1263	171	04801835AC	GA1200	209	9649846780	GA1532	147
9 190 450 071	GA1004	157	0R9274	GA1263	171	04801866AB	GA1486	173	9654343080	GA1474	188
9 190 450 100	GA1004	157	225-3141	GA1130	186	04848662AB	GA1162	169	9655858280	GA1854	225
9 190 450 101	GA1004	157	225-3143	GA1130	186	05037198AA	GA1486	173	9665067980	GA1474	188
9 190 450 102	GA1004	157	344 5081	GA1488	146	05104763AA	GA1267	172	9665580680	GA1854	225
9 190 450 113	GA1004	157	CHERY			4606622AA	GA1486	173	5702 A0 (P)	GA1846	219
9 190 450 118	GA1004	157	ORIGINAL	GAUSS	PAGE	4608826AA	GA1486	173	5702 A0 (P)	GA1846	219
9 190 450 119	GA1004	157	3701AAG	GA1605	158	4609230AA	GA1267	172	5702 A1 (C)	GA1846	219
B 120 516 147	GA1420	140	3701AAJ	GA1603	158	4727324AB	GA1486	173	5702 A1 (C)	GA1846	219
F 000 BLO 131	GA1482	213	B11-3701110BB	GA1605	158	4727329A	GA1267	172	5702 C5	GA1848	219
F 000 BLO 132	GA1482	213	JFZ1753	GA1603	158	4727329AA	GA1267	172	5702 C5 (P)	GA1848	219
F 000 BLO 1A1	GA1482	213	JFZ1992	GA1605	158	4801313AB	GA1200	209	5702 C6	GA1848	219
F 000 BLO 1A3	GA1482	213	S11-3701110BA	GA1603	158	4801313AC	GA1200	209	5702 C6 (C)	GA1848	219
F 000 BLO 300	GA1416	139	CHEVROLET			4801835AB	GA1200	209	5702 E2	GA1848	219
F 000 BLO 400	GA1416	139	ORIGINAL	GAUSS	PAGE	4801835AC	GA1200	209	5702 E3 (C)	GA1848	219
F 000 BLO 408	GA1491	148	4402600	GA1844	218	4801866AB	GA1486	173	5702A0	GA1846	219
F 000 BLO 418	GA1416	139	6204123	GA1466	145	4801866AC	GA1486	173	5702A0	GA1846	219
F 000 BLO 4F0	GA1491	148	9112174	GA1844	218	4848662AB	GA1162	169	5702A1	GA1846	219
F 000 BLO 4M0	GA1494	149	13117279	GA1853	225	5033343AA	GA1234	195	5702A1	GA1846	219
F 000 BLO 600	GA1418	139	13229987	GA1466	145	5037198AA	GA1486	173	5702L3	GA1411	147
F 000 BLO 606	GA1414	139	13308508	GA1466	145	5104763AA	GA1267	172	5705 4H	GA1849	220
F 000 BLO 609	GA1417	139	22727494	GA1152	168	5104772AA	GA1162	169	5705 5A	GA1849	220
F 000 BLO 643	GA1415	139	22731358	GA1152	168	5104775AA	GA1267	172	5705 5T	GA1849	220
F 000 BLO 670	GA1483	140	30016320	GA1278	197	5170746AA	GA1162	169	5705 5V	GA1854	225
F 000 BLO 700	GA1417	139	88861823	GA1152	168	56005686AB	GA1267	172	5705 6Y	GA1849	220
F 000 BLO 706	GA1413	138	88969480	GA1260	210	56027221AB	GA1267	172	5705 6Z	GA1849	220
F 000 BLO 732	GA1419	139	88969482	GA1260	210	56027221AD	GA1162	169	5705 75	GA1847	219
F 000 BLO 739	GA1216	138	93175796	GA1733	161	56027221AD1	GA1162	169	5705 7E	GA1854	225
F 000 BLO 755	GA1216	138	93175943	GA1733	161	56027913AB	GA1267	172	5705 7F	GA1854	225
F 000 BLO 769	GA1216	138	93188158	GA1466	145	56027913AC	GA1267	172	5705 88	GA1847	219
F 000 BLO 771	GA1216	138	93190829	GA1466	145	56028920AA	GA1267	172	5705 GN	GA1849	220
F 000 BLO 786	GA1216	138	94853222	GA1263	171	56028920AA1	GA1267	172	5705 Y6 (C)	GA1847	219
F 000 BLO 7B9	GA1216	138	94854195	GA1263	171	56029701AA	GA1486	173	57052P	GA1749	162
F 000 BLO 7C7	GA1216	138	94857218	GA1263	171	56029915AA	GA1486	173	57052Q	GA1749	162
F 000 BLO 7E4	GA1492	148	96058486	GA1278	197	56041394AA	GA1267	172	57054F	GA1846	219
F 000 BLO 7P3	GA1493	149	96069102	GA1278	197	56041693AC	GA1162	169	57054S	GA1846	219
F 000 BLO 7R6	GA1216	138	96221945	GA1938	158	68011841AA	GA1478	146	57055H	GA1846	219
F 000 BLO 7R9	GA1413	138	704042419	GA1853	225	P04801835AB	GA1200	209	57055J	GA1846	219
F 000 BLO 7T1	GA1449	140	13283344BW	GA1853	225	P04801835AC	GA1200	209	57057F	GA1474	188
F 000 BLO 803	GA1495	149	CHRYSLER			R5234208	GA1267	172	5705AA	GA1846	219
F 000 LDO 100	GA1677	132	ORIGINAL	GAUSS	PAGE	RL104762AA	GA1267	172	5705CA	GA1532	147
F 000 LDO 102	GA1677	132	1270259	GA1200	209	RL104763AA	GA1267	172	5705CA	GA1532	147
F 000 LDO 103	GA1638	131	4609230	GA1267	172	RL606622AA	GA1486	173	5705FN	GA1749	162
F 000 LDO 108	GA1595	156	4642031	GA1162	169	CITROËN			5705FP	GA1749	162
F 006 LDO 800	GA1547	156	4671320	GA1267	172	ORIGINAL	GAUSS	PAGE	5705GC	GA1846	219
F 00M 314 001	GA1411	147	4686099	GA1267	172	95635746	GA1847	219	5705JA	GA1749	162

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
5705KF	GA1411	147
5705L5	GA1749	162
5705L7	GA1749	162
5705W4	GA1749	162
5705W5	GA1749	162
5705W7	GA1749	162
5705Y3	GA1846	219
5705Y4	GA1846	219
95607228 (C)	GA1847	219
95607228 (C)	GA1847	219
CLARK		
ORIGINAL	GAUSS	PAGE
4307228	GA1288	194
43100326	GA1288	194
CUMMINS		
ORIGINAL	GAUSS	PAGE
5263797	GA1604	213
3357747	GA1423	141
3972735	GA1401	160
4936879	GA1401	160
5263830	GA1604	213
DAEWOO		
ORIGINAL	GAUSS	PAGE
219170	GA1940	158
219232	GA1940	158
96221945	GA1938	158
96252115	GA1938	158
96314258	GA1940	158
DAF		
ORIGINAL	GAUSS	PAGE
1524011R	GA1423	141
DAIHATSU		
ORIGINAL	GAUSS	PAGE
27030-87605	GA1261	170
27030-87605-000	GA1261	170
27060-87201	GA1262	171
27060-87201-000	GA1262	171
27060-87211	GA1262	171
27060-87212	GA1262	171
27060-87212-000	GA1262	171
27060-87501-000	GA1262	171
DELCO		
ORIGINAL	GAUSS	PAGE
100274	GA1628	159
219137	GA1405	160
219138	GA1405	160
219139	GA1405	160
219199	GA1405	160
219202	GA1405	160
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1100185	GA1628	159
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1100189	GA1628	159
1100210	GA1628	159

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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1117965	GA1798	164
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13579677	GA1755	162
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15857608	GA1726	161
15905871	GA1726	161
19010105	GA1798	164
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19010112	GA1798	164
19010182	GA1797	164
19010185	GA1797	164
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19010195	GA1797	164
19010196	GA1798	164
19010200	GA1797	164

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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19011207	GA1797	164
19011210	GA1797	164
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19020311	GA1797	164
19020346	GA1797	164
19020382	GA1797	164
19020604	GA1941	163
19020608	GA1941	163
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19020614	GA1941	163
19020615	GA1941	163
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94207358	GA1789	181
94751297	GA1756	162
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10463338	GA1800	164
10463343	GA1800	164
10463377	GA1803	165
10463407	GA1758	162
10463443	GA1758	162
10463630	GA1758	162
10463654	GA1758	162
10463966	GA1758	162
10464075	GA1758	162

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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10464088	GA1803	165
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10464414	GA1758	162
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104799821	GA1803	165
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1105444	GA1806	165
1105445	GA1806	165
1105446	GA1806	165
1105447	GA1806	165

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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1105480	GA1806	165	321-1819	GA1400	160	7140	GA1828	159	100211-8610	GA1161	169
1105492	GA1806	165	321-1846	GA1759	163	7142	GA1828	159	100211-8611	GA1161	169
1105493	GA1806	165	321-1847	GA1400	160	7143	GA1828	159	100211-8640	GA1161	169
1105495	GA1806	165	321-1850	GA1400	160	7146	GA1828	159	100211-8660	GA1161	169
1105496	GA1806	165	321-1852	GA1400	160	7149	GA1828	159	100211-8920	GA1161	169
1105505	GA1806	165	321-1853	GA1400	160	7156	GA1828	159	101210-1601	GA1322	173
1105506	GA1806	165	321-1857	GA1400	160	7167	GA1828	159	101211-0520	GA1268	172
1105507	GA1806	165	321266	GA1806	165	7208	GA1828	159	101211-0521	GA1268	172
1105541	GA1806	165	321267	GA1806	165	7212	GA1828	159	101211-0522	GA1268	172
1105542	GA1806	165	321268	GA1806	165	7214	GA1828	159	101211-0840	GA1268	172
1105543	GA1806	165	321269	GA1806	165	7218	GA1828	159	101211-2690	GA1161	169
1105544	GA1806	165	334-1944	GA1766	177	7219	GA1828	159	101211-4050	GA1267	172
1105545	GA1806	165	3472057	GA1804	165	9600J4	GA1794	163	101211-4220	GA1268	172
1105547	GA1806	165	3472058	GA1804	165	A124N	GA1828	159	101211-5700	GA1161	169
1105562	GA1806	165	3472059	GA1804	165	A12M	GA1828	159	101211-5840	GA1161	169
1105572	GA1806	165	3472060	GA1804	165	A19326-1	GA1828	159	101211-5870	GA1161	169
1105581	GA1806	165	3472061	GA1804	165	ALB40N68	GA1828	159	101211-7000	GA1162	169
1105582	GA1806	165	3472062	GA1804	165	ALB40N86	GA1828	159	101211-7070	GA1162	169
1105592	GA1806	165	3472065	GA1804	165	C21MY20B	GA1731	161	101211-7071	GA1162	169
1105604	GA1806	165	3472066	GA1804	165	DRA0712	GA1402	166	101211-7130	GA1162	169
1105606	GA1806	165	3472067	GA1804	165	DRA1437	GA1147	167	101211-7170	GA1162	169
1105617	GA1806	165	3472068	GA1804	165	DRA1437	GA1147	167	101211-7180	GA1162	169
1105629	GA1806	165	3472106	GA1805	165	DRB2360	GA1423	141	101211-7240	GA1162	169
1105630	GA1806	165	3472121	GA1805	165	QX24C3A	GA1714	163	101211-7300	GA1162	169
1105648	GA1806	165	3472130	GA1805	165	QX26K2	GA1714	163	101211-7301	GA1162	169
1105654	GA1806	165	3472134	GA1805	165	QX5L2	GA1714	163	101211-7400	GA1258	210
1105656	GA1801	164	3472137	GA1805	165	QX7K2	GA1714	163	101211-7570	GA1162	169
1105683	GA1801	164	3472144	GA1805	165	DELPHI			101211-7760	GA1162	169
1117242	GA1801	164	3472813	GA1804	165	ORIGINAL	GAUSS	PAGE	101211-7761	GA1162	169
1204012	GA1804	165	3493621	GA1805	165	A 664 154 0102	GA1402	166	101211-7960	GA1267	172
1204014	GA1804	165	3493634	GA1805	165	DENSO			101211-8040	GA1316	172
1204018	GA1804	165	3493641	GA1805	165	ORIGINAL	GAUSS	PAGE	101211-8050	GA1316	172
1204020	GA1804	165	3493644	GA1805	165	1572492	GA1316	172	101211-8060	GA1316	172
1204021	GA1804	165	3493706	GA1805	165	1978820	GA1316	172	101211-8070	GA1316	172
1204040	GA1804	165	3493714	GA1804	165	2887993	GA1316	172	101211-8080	GA1316	172
1204042	GA1804	165	3493716	GA1805	165	23577132	GA1316	172	101211-8090	GA1316	172
1204043	GA1804	165	3493717	GA1805	165	23577133	GA1316	172	101211-8100	GA1316	172
1204045	GA1804	165	3493721	GA1804	165	104210309	GA1308	211	101211-8110	GA1316	172
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1204112	GA1804	165	3720004	GA1311	159	1042102780	GA1314	211	101211-8260	GA1316	172
1204121	GA1804	165	3720004	GA1312	159	1042103291	GA1315	211	101211-8360	GA1316	172
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1204217	GA1804	165	3720008	GA1312	159	1042103522	GA1314	211	101211-8390	GA1316	172
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15087021	GA1400	160	3720018	GA1311	159	4210007040	GA1150	168	101211-9130	GA1161	169
15087023	GA1400	160	3720018	GA1312	159	02131-9153	GA1256	170	101211-9940	GA1161	169
15755616W	GA1400	160	3720022	GA1311	159	1002111270	GA1250	208	101211-9980	GA1255	210
15768829	GA1400	160	3720022	GA1312	159	100211-6110	GA1162	169	102211-0400	GA1162	169
19020601	GA1940	158	3720023	GA1311	159	100211-6350	GA1162	169	102211-0750	GA1258	210
19020612	GA1940	158	3720023	GA1312	159	100211-6370	GA1162	169	102211-0830	GA1162	169
21022992	GA1759	163	3720024	GA1311	159	100211-6390	GA1162	169	102211-0840	GA1258	210
21023969	GA1759	163	3720024	GA1312	159	100211-6410	GA1162	169	102211-1750	GA1161	169
21024485	GA1759	163	3720026	GA1311	159	100211-6440	GA1162	169	102211-1950	GA1161	169
21024486	GA1759	163	3720026	GA1312	159	100211-7860	GA1161	169	102211-1951	GA1161	169
21024726	GA1759	163	3720027	GA1311	159	100211-7861	GA1161	169	102211-2120	GA1161	169
21024727	GA1759	163	3720027	GA1312	159	100211-8020	GA1161	169	102211-2250	GA1161	169
21025094	GA1759	163	3720028	GA1311	159	100211-8030	GA1161	169	102211-2340	GA1161	169
21025339	GA1759	163	3720028	GA1312	159	100211-8070	GA1161	169	102211-2690	GA1161	169
219214	GA1759	163	3720032	GA1311	159	100211-8300	GA1161	169	102211-3290	GA1267	172
25744164W	GA1400	160	3720032	GA1312	159	100211-8390	GA1161	169	102211-4050	GA1267	172
310497082	GA1806	165	3720037	GA1311	159	100211-8391	GA1161	169	102211-5020	GA1268	172
321-1748	GA1400	160	3720037	GA1312	159	100211-8392	GA1161	169	102211-5040	GA1268	172
321-1784	GA1400	160	3720038	GA1311	159	100211-8550	GA1161	169	102211-5041	GA1268	172
321-1798	GA1400	160	3720038	GA1312	159	100211-8560	GA1161	169	102211-5042	GA1268	172
321-1799	GA1400	160	7111	GA1828	159	100211-8570	GA1161	169	102211-5050	GA1268	172

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
102211-5051	GA1268	172
102211-5052	GA1268	172
102211-5130	GA1268	172
102211-5131	GA1268	172
102211-5190	GA1268	172
102211-5240	GA1268	172
102211-5380	GA1268	172
102211-5650	GA1268	172
102211-9070	GA1161	169
102211-9100	GA1161	169
102211-9470	GA1161	169
1042010-5481	GA1317	172
104210-1060	GA1156	168
104210-1240	GA1156	168
104210-1540	GA1145	167
104210-2420	GA1147	167
104210-2802	GA1317	172
104210-2910	GA1156	168
104210-2950	GA1156	168
104210-3690	GA1156	168
104210-3710	GA1156	168
104210-3711	GA1156	168
104210-3770	GA1156	168
104210-4000	GA1156	168
104210-4001	GA1156	168
104210-4290	GA1156	168
104210-4420	GA1156	168
104210-4480	GA1156	168
104210-4481	GA1156	168
104210-4690	GA1156	168
104210-5780	GA1151	168
104210-5910	GA1156	168
104210-5920	GA1156	168
104210-5970	GA1156	168
104210-6070	GA1200	209
104210-6071	GA1200	209
104210-6072	GA1200	209
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104210-6395	GA1146	167
104210-6402	GA1200	209
104210-6441	GA1148	167
104210-6490	GA1200	209
104210-6590	GA1200	209
104210-6591	GA1200	209
104210-6592	GA1200	209
104210-6670	GA1200	209
104210-8000	GA1161	169
104210-8010	GA1161	169
104210-8040	GA1161	169
104210-8121	GA1260	210
104211-3210	GA1142	166
104211-3720	GA1141	166
104211-4340	GA1174	169
121000-4000	GA1267	172
121000-4010	GA1267	172
121000-4030	GA1267	172

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
121000-4040	GA1267	172
121000-4041	GA1267	172
121000-4050	GA1267	172
121000-4060	GA1267	172
121000-4070	GA1267	172
121000-4080	GA1267	172
121000-4090	GA1267	172
121000-4120	GA1267	172
121000-4122	GA1267	172
121000-4130	GA1267	172
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121000-4160	GA1267	172
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121000-4300	GA1267	172
121000-4330	GA1267	172
121000-4331	GA1267	172
121000-4332	GA1267	172
121000-4350	GA1267	172
121000-4351	GA1267	172
121000-4360	GA1162	169
121000-4481	GA1162	169
121000-4540	GA1162	169
27060-0D140	GA1309	172
27060-0D190	GA1309	172
27060-22230	GA1309	172
421000-0030	GA1486	173
421000-0051	GA1486	173
421000-0111	GA1486	173
421000-0113	GA1486	173
421000-0120	GA1486	173
421000-0121	GA1486	173
421000-0122	GA1486	173
421000-0180	GA1486	173
421000-0190	GA1486	173
421000-0191	GA1486	173
421000-0800	GA1486	173
421000-7001	GA1200	209
9661219-740	GA1258	210
9662219-195	GA1161	169
9664219-800	GA1161	169
9760211-855	GA1161	169
9761211-718	GA1162	169
9761219-422	GA1268	172
9764219-124	GA1156	168
9W3043	GA1316	172
BC104210-7001	GA1143	166
BC104210-7002	GA1143	166
DAN1080	GA1161	169
DAN1105	GA1147	167
DAN942	GA1161	169
DAN951	GA1161	169
DAN959	GA1161	169
P04801624AD	GA1149	167
P56029582AB	GA1149	167
TN104210-1750	GA1149	167
TN104210-1902	GA1149	167
TN104210-2950	GA1156	168
TN104210-4690	GA1156	168
TN104210-6670	GA1200	209

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
TN421000-0770	GA1149	167
TN421000-0800	GA1486	173
DODGE		
ORIGINAL	GAUSS	PAGE
P04801778AF	GA1150	168
FIAT		
ORIGINAL	GAUSS	PAGE
4224325	GA1717	132
4257063	GA1717	132
4257074	GA1717	132
4257771	GA1717	132
4275283	GA1717	132
4325179	GA1717	132
4373600	GA1717	132
4373601	GA1717	132
4373601	GA1717	132
4383593	GA1717	132
4474729	GA1717	132
4474752	GA1717	132
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4474815	GA1717	132
4474816	GA1717	132
4475266	GA1717	132
4998353	GA1717	132
5101645	GA1717	132
5101707	GA1717	132
46407647	GA1130	186
46420960	GA1130	186
46530060	GA1130	186
46530261	GA1130	186
46544329	GA1130	186
46554402	GA1130	186
46554404	GA1130	186
46554405	GA1130	186
46736968	GA1130	186
46740238	GA1130	186
46765838	GA1130	186
46782212	GA1130	186
46782213	GA1130	186
46800158	GA1130	186
46813059	GA1130	186
46843091	GA1130	186
46843093	GA1130	186
51700670	GA1130	186
51700675	GA1130	186
51700675	GA1130	186
51709131	GA1130	186
51709133	GA1130	186
51714791	GA1130	186
51714794	GA1130	186
51727333	GA1130	186
51784846	GA1130	186
51854903	GA1130	186
51854912	GA1130	186
51859038	GA1130	186
51859042	GA1130	186
51859044	GA1130	186
51859053	GA1130	186
51880173	GA1130	186
51850576	GA1130	186
60816557	GA1130	186
71722862	GA1130	186
71784031	GA1130	186
71794526	GA1130	186
77175410	GA1717	132
77761410	GA1717	132
91600758	GA1130	186
46231688	GA1847	219
46231689	GA1847	219
46420963	GA1475	189

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
46432733	GA1475	189
46843097	GA1466	145
468430970	GA1466	145
51734824	GA1466	145
51754153	GA1466	145
51846954	GA1322	173
55185076	GA1853	225
5999868	GA1500	189
60694260	GA1466	145
71748885	GA1848	219
73503235	GA1466	145
7533853	GA1500	189
7541822	GA1500	189
7541823	GA1500	189
7546342	GA1500	189
7546343	GA1500	189
7546660	GA1500	189
7546686	GA1500	189
7552675	GA1500	189
7554830	GA1500	189
77401410	GA1847	219
77525410	GA1847	219
9563261580	GA1847	219
9617842880	GA1749	162
9617842980	GA1749	162
9617849180	GA1749	162
9617861280	GA1749	162
9617861380	GA1749	162
9617861480	GA1749	162
9636254180	GA1846	219
9640878780	GA1846	219
9642880480	GA1854	225
9646065480	GA1848	219
9646066880	GA1848	219
9646321780	GA1848	219
9649611280	GA1854	225
FOMOCO		
ORIGINAL	GAUSS	PAGE
AB39 10300 BE	GA1414	139
L566-18300-A	GA1414	139
FORD		
ORIGINAL	GAUSS	PAGE
1136390	GA1406	188
1136390	GA1474	188
1151214	GA1406	188
1151214	GA1474	188
1215766	GA1474	188
1215766	GA1406	188
1215771	GA1474	188
1215771	GA1406	188
1301496	GA1474	188
1301496	GA1406	188
1301511	GA1474	188
1301511	GA1406	188
1301530	GA1474	188
1301530	GA1406	188
1305962	GA1474	188
1305962	GA1406	188
1322573	GA1474	188
1322573	GA1406	188
1361258	GA1474	188
1361258	GA1406	188
1361259	GA1474	188
1361259	GA1406	188
1426014	GA1474	188
1426014	GA1406	188
1450641	GA1474	188
1450641	GA1406	188
1511220	GA1474	188
1511220	GA1406	188

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
1708472	GA1474	188	3N11-10300-AG	GA1406	188	98AB-10300-GG	GA1474	188	DS7T-10300-HA	GA1323	192
1708472	GA1406	188	3S5T10300AA	GA1891	226	98AB-10300-GG	GA1406	188	DS7Z-10346-D	GA1156	168
1748637	GA1474	188	3S6T10300AA	GA1891	226	98AB-10300-GH	GA1474	188	E1BF-10300-CA	GA1213	175
1748637	GA1406	188	3S6T10300AB	GA1891	226	98AB-10300-GH	GA1406	188	E1EF10300FB	GA1212	175
1160931FD	GA1201	173	3W1U10300BB	GA1206	174	98AB-10300-GJ	GA1474	188	E1EF10300GB	GA1212	175
1229421	GA1207	174	3W1Z10346BARM	GA1206	174	98AB-10300-GJ	GA1406	188	E1EF10300LA	GA1212	175
1429688	GA1207	174	4362258	GA1207	174	98AB-10300-GK	GA1474	188	E1NF-10300-AA	GA1213	175
1429689	GA1207	174	4371000	GA1207	174	98AB-10300-GK	GA1406	188	E1VF-10300-AA	GA1213	175
1464784	GA1207	174	4371001	GA1207	174	98AB-10300-GL	GA1474	188	E1VF-10346-AA	GA1213	175
1464785	GA1207	174	4374447	GA1207	174	98AB-10300-GL	GA1406	188	E1VZ-10346-A	GA1213	175
1465173	GA1207	174	4374448	GA1207	174	98AB10300GM	GA1474	188	E1ZF10300FA	GA1212	175
1477971	GA1207	174	4394204	GA1207	174	98AB10300GM	GA1406	188	E27F10300AA	GA1212	175
1477972	GA1207	174	4531025	GA1207	174	98AB-10300-JA	GA1474	188	E3B5-10300-AB	GA1143	166
1478187	GA1207	174	4531026	GA1207	174	98AB-10300-JA	GA1406	188	E3B5-10300-AC	GA1143	166
1M5T-10300-BA	GA1474	188	5003896	GA1508	134	98AB-10300-JB	GA1474	188	E3TF10300AB	GA1211	175
1M5T-10300-BA	GA1406	188	5178833	GA1156	168	98AB-10300-JB	GA1406	188	E4B5-10300-DB	GA1483	140
1M5T-10300-BC	GA1474	188	5S6Y10300AA	GA1891	226	98AB-10300-JC	GA1474	188	E4LF10300CA	GA1211	175
1M5T-10300-BC	GA1406	188	5S6Y10300AB	GA1891	226	98AB-10300-JC	GA1406	188	E6DF10300CA	GA1211	175
1S4110300BB	GA1204	174	5S6Y10300AC	GA1891	226	98AB-10300-JD	GA1474	188	E7PF-10346-RA	GA1213	175
1S7T10300BA	GA1891	226	5S6Y10300AD	GA1891	226	98AB-10300-JD	GA1406	188	E7PZ-10346-A	GA1213	175
1S7T10300BB	GA1891	226	71BB-10300-CA	GA1508	134	98AB-10300-JF	GA1474	188	E7RY10346A	GA1706	136
1S7T10300BC	GA1891	226	71BB-10300-CB	GA1508	134	98AB-10300-JF	GA1406	188	E7TF-10300-GA	GA1213	175
1S7T10300BD	GA1891	226	71BB-10346-CA	GA1508	134	98AZ10346EA	GA1205	174	E83F10300AA	GA1373	202
1S7TBA	GA1891	226	81AB-10300-AS	GA1508	134	98AZ10346FA	GA1204	174	E83F10300AB	GA1373	202
1S7TBB	GA1891	226	85GX10300LA	GA1706	136	98BB10300CC	GA1205	174	E83F10300BA	GA1373	202
1S7TBC	GA1891	226	864F-10300-FD	GA1214	185	98VB-10K359-BA	GA1292	199	E83Z10346A	GA1373	202
1S7TBD	GA1891	226	864F-10300-FE	GA1214	185	98VB-10K359-BB	GA1292	199	E8DF10300AB	GA1373	202
1S7Z10346BC	GA1891	226	864F-10K359-FC	GA1214	185	98VB-10K359-BC	GA1292	199	E8DF-10300-CA	GA1213	175
2M5T-10300-AD	GA1474	188	864F-10K359-FD	GA1214	185	9L3T-10300-CB	GA1156	168	E8DZ-10300-B	GA1213	175
2M5T-10300-AD	GA1406	188	864F-10K359-FE	GA1214	185	9L3T-CB	GA1156	168	E8DZ10346A	GA1373	202
2S6T10300AA	GA1891	226	864FX-10K359-FE	GA1214	185	9L3Z-10346-C	GA1156	168	E8PF-10346-BA	GA1213	175
2S6T10300AC	GA1891	226	894F-10300-AA	GA1214	185	A006T41491	GA1203	174	E8PZ-10346-B	GA1213	175
2S6T10300FA	GA1891	226	894FX-10300-AA	GA1214	185	A8ZU10300AC	GA1205	174	E8SF10300AA	GA1371	202
2S6T10300FB	GA1891	226	89JA10300AA	GA1347	131	AE8T-10300-BA	GA1831	224	E8SF10346A	GA1371	202
2S6T10300FC	GA1891	226	8G1Z10346A	GA1359	193	AL1Z-10346-A	GA1156	168	E8SZ10346A	GA1371	202
2T1U10300AB	GA1207	174	914F-10300-AA	GA1214	185	BR3T-10300-LA	GA1156	168	E9DF-10300-CA	GA1201	173
2T1U10300AC	GA1207	174	914F-10300-AB	GA1214	185	BR3Z-10346-E	GA1156	168	E9DF-10300-EA	GA1213	175
2T1U10300AD	GA1207	174	91AB10300A	GA1378	203	C6AF10300G	GA1210	175	E9DF-1300-BB	GA1375	203
2T1U10300AE	GA1207	174	92AB10300FA	GA1378	203	CN15-10300-AB	GA1415	139	E9DZ910346-A	GA1375	203
2T1U10300AF	GA1207	174	92AB10300JA	GA1377	203	CN1510300CC	GA1831	224	E9JY10346A	GA1347	131
2T1U10300AG	GA1207	174	94BB10300AE	GA1202	173	D2DF10300AC	GA1212	175	E9PF-10346-DA	GA1213	175
2T1U10300AH	GA1207	174	96BB10300AB	GA1202	173	D2OF10300DB	GA1210	175	E9PZ-10346-E	GA1213	175
2T1U10300AK	GA1207	174	97BB10300AC	GA1202	173	D3VF-10300-AA	GA1213	175	E9SF10300DA	GA1390	205
2T1U10300AL	GA1207	174	98AB-10300-DA	GA1474	188	D3VF-10300-AB	GA1213	175	E9TF10300AA	GA1211	175
2T1U10300BB	GA1207	174	98AB-10300-DA	GA1406	188	D3VF10346-A	GA1213	175	E9YJ10346A	GA1347	131
2T1U10300BB	GA1891	226	98AB-10300-DB	GA1474	188	D3VF-10346-BA	GA1213	175	EB3T-10300-BA	GA1191	175
2T1U10300BC	GA1207	174	98AB-10300-DB	GA1406	188	D3VY-10346-A	GA1213	175	EB3T-10300-BB	GA1191	175
2T1U10300BC	GA1891	226	98AB-10300-DC	GA1474	188	D4TF-10300-DA	GA1213	175	EB3T-10300-EB	GA1487	194
2T1U10300BD	GA1207	174	98AB-10300-DC	GA1406	188	D4TZ-10346-A	GA1213	175	EC4510300AB	GA1216	138
2T1U10300BD	GA1891	226	98AB-10300-DD	GA1474	188	D5OF-10300-BA	GA1213	175	EZHT-10346-EB	GA1213	175
2T1U10300CA	GA1207	174	98AB-10300-DD	GA1406	188	D5UF-10300-AA	GA1213	175	F02E10346D	GA1372	202
2T1U10300CB	GA1207	174	98AB-10300-DE	GA1474	188	D5ZF-10300-BA	GA1213	175	F02U-10300-AC	GA1375	203
2T1U10300CC	GA1207	174	98AB-10300-DE	GA1406	188	D6UF-10300-AA	GA1213	175	F02Z-10346-A	GA1375	203
2T1U10300CD	GA1207	174	98AB-10300-DF	GA1474	188	D7OF-10300-BA	GA1213	175	F07F-10300-A	GA1201	173
2T1U10300CE	GA1207	174	98AB-10300-DG	GA1406	188	D7UF-10300-BA	GA1213	175	F07F-10300-AA	GA1201	173
2T1U10300CF	GA1207	174	98AB-10300-DF	GA1474	188	D7UF-10346-AA	GA1213	175	F07U-10300-AA	GA1201	173
3M5T-10300-XD	GA1151	168	98AB-10300-DG	GA1406	188	D7VZ-10346-A	GA1213	175	F0CF-10300-AA	GA1201	173
3N11-10300-AA	GA1474	188	98AB-10300-DH	GA1474	188	D7ZF-10300-BA	GA1213	175	F0CU-10300-AA	GA1201	173
3N11-10300-AA	GA1406	188	98AB-10300-DH	GA1406	188	D7ZF-10300-CA	GA1213	175	F0CZ-10346-A	GA1201	173
3N11-10300-AB	GA1474	188	98AB-10300-DJ	GA1474	188	D8VF-10300-BA	GA1213	175	F0CZ-10346-A	GA1201	173
3N11-10300-AB	GA1406	188	98AB-10300-DJ	GA1406	188	D8VF-10346-BA	GA1213	175	F0CZ10346B	GA1290	199
3N11-10300-AC	GA1474	188	98AB10300FC	GA1204	174	D9AF10300BA	GA1212	175	F0CZ-10346-C	GA1201	173
3N11-10300-AC	GA1406	188	98AB-10300-GC	GA1474	188	D9AF10300CA	GA1211	175	F0CZ-10346-C	GA1201	173
3N11-10300-AD	GA1474	188	98AB-10300-GC	GA1406	188	D9BF-10300-AA	GA1213	175	F0DF10300BA	GA1202	173
3N11-10300-AD	GA1406	188	98AB-10300-GD	GA1474	188	D9UF10300DA	GA1212	175	F0DU10300BC	GA1202	173
3N11-10300-AE	GA1474	188	98AB-10300-GD	GA1406	188	D9YU-10346-D	GA1213	175	F0DZ-10346-A	GA1201	173
3N11-10300-AE	GA1406	188	98AB-10300-GE	GA1474	188	DG1T10300BF	GA1154	168	F0DZ-10346-A	GA1201	173
3N11-10300-AF	GA1474	188	98AB-10300-GE	GA1406	188	DG1T10300GA	GA1154	168	F0DZ10346B	GA1202	173
3N11-10300-AF	GA1406	188	98AB-10300-GF	GA1474	188	DG1Z10346E	GA1154	168	F0DZ10346C	GA1202	173
3N11-10300-AG	GA1474	188	98AB-10300-GF	GA1406	188	DS7T-10300-DB	GA1156	168	F0DZ-10346-D	GA1201	173

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
F0DZ10346E	GA1202	173
F0FV-10300-AA	GA1201	173
F0TU10300AA	GA1211	175
F0VY-10346-A	GA1201	173
F0VY-10346-B	GA1201	173
F13U-10300-AC	GA1201	173
F13Z-10346-A	GA1201	173
F1C210346B	GA1270	196
F1CA10346B	GA1270	196
F1DU10300AD	GA1202	173
F1DZ10346A	GA1202	173
F28518300B	GA1372	202
F28518300C	GA1372	202
F29018300A	GA1372	202
F29018300B	GA1372	202
F2F818300B	GA1382	203
F2F818300B	GA1384	204
F32Z-10346-A	GA1239	195
F32Z-10346-ARM	GA1239	195
F33U-10300-BA	GA1375	203
F33Z-10346-A	GA1375	203
F3AU10300BA	GA1202	173
F3AU10300CA	GA1202	173
F3DU10300BB	GA1202	173
F3DU-10300-DA	GA1375	203
F3DZ-10346-C	GA1375	203
F3SU10300AA	GA1390	205
F3SZ10346A	GA1390	205
F3XA-10300-AB	GA1324	199
F3XA-10300-AC	GA1324	199
F3XY-10300-A	GA1324	199
F3XY-10346-A	GA1324	199
F4DU10300AA	GA1202	173
F4DU10300BA	GA1202	173
F4DU10300CA	GA1202	173
F4DU10300DA	GA1202	173
F4PU10300AA	GA1202	173
F4PU10346BA	GA1202	173
F4PU10346DA	GA1202	173
F50U10300FC	GA1203	174
F5AU10300AA	GA1202	173
F5DU10300DB	GA1203	174
F5OU10300FA	GA1203	174
F5OU10300GS	GA1203	174
F5PU10346CA	GA1202	173
F5PU10346PA	GA1202	173
F5PZ10346PA	GA1202	173
F5PZ10346PARM	GA1202	173
F5RU10300BA	GA1202	173
F5UU10300AA	GA1202	173
F5UU10300BA	GA1202	173
F60U10300AA	GA1203	174
F60U10300AB	GA1203	174
F60Y10346AA	GA1203	174
F65U10300BB	GA1202	173
F68U10300AD	GA1203	174
F68U10300AF	GA1203	174
F6AU10300AA	GA1202	173
F6LU10300CA	GA1203	174
F6LU10300CB	GA1203	174
F6LU10300CC	GA1203	174
F6LU10300CD	GA1203	174
F6LU10346A	GA1203	174
F6LY10346A	GA1203	174
F6OU10300AA	GA1203	174
F6ZU10300BB	GA1203	174
F6ZU10300BC	GA1203	174
F6ZU10300BE	GA1203	174
F73U10346AA	GA1373	202
F77U10300ABAS	GA1203	174

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
F77U10300AC	GA1203	174
F77Z10346AB	GA1203	174
F77Z10346ABRM	GA1203	174
F78U10300AA	GA1203	174
F78Z10346AA	GA1203	174
F78Z10346AARM	GA1203	174
F80U10300CA	GA1203	174
F80U10300CB	GA1203	174
F80Z10346CA	GA1203	174
F81U10300BA	GA1204	174
F81U10300BC	GA1204	174
F81U10300CC	GA1204	174
F81U10300CD	GA1204	174
F81U10300DB	GA1204	174
F81U10300DC	GA1204	174
F81U10300DD	GA1204	174
F81U10300EB	GA1204	174
F81U10300GA	GA1204	174
F81Z10346BA	GA1204	174
F81Z10346CA	GA1204	174
F81Z10346DA	GA1204	174
F81Z10346EA	GA1204	174
F81Z10346GA	GA1204	174
F8AU10300AB	GA1206	174
F8AU10300AC	GA1205	174
F8AZ10346AB	GA1206	174
F8AZ10346ABRM	GA1206	174
F8B118300G	GA1372	202
F8RZ10346CC	GA1205	174
F8ZU10300AC	GA1206	174
FJ7T10300AA	GA1154	168
FJ7Z10346A	GA1154	168
FO2U-1300-AA	GA1375	203
FOCZ10346B	GA1290	199
FODU-10300-DA	GA1213	175
FOPU-10346-RA	GA1213	175
FOPZ-10346-C	GA1213	175
FOUU-10300-BA	GA1213	175
G2GT1300BA	GA1154	168
G2GZ10346C	GA1154	168
G2GZ10346J	GA1154	168
GN15-10300-AA	GA1612	217
M5T-10300-BD	GA1474	188
M5T-10300-BD	GA1406	188
R1M5T-10300-BD	GA1474	188
R1M5T-10300-BD	GA1406	188
R78FB-10346-AC	GA1508	134
R89FX-10300-AA	GA1214	185
R98AB-10300-DE1	GA1474	188
R98AB-10300-DE1	GA1406	188
R98AB-10300-JC1	GA1474	188
R98AB-10300-JC1	GA1406	188
R98VB10K359BC	GA1292	199
RE3N11-10300-AF	GA1474	188
RE3N11-10300-AF	GA1406	188
SBA18504-6071	GA1789	181
XF2U10300AB	GA1204	174
XF2U10300BC	GA1206	174
XF2U10300BD	GA1206	174
XF2Z10346AARM	GA1204	174
XF2Z10346BA	GA1206	174
XF2Z10346BARM	GA1206	174
XR3U10300AA	GA1204	174
XR3U10300AB	GA1204	174
XR3Z10346AA	GA1204	174
XR3Z10346AARM	GA1204	174
XS8Z10346BB	GA1205	174
XS8Z10346BBRM	GA1205	174
XS9110300BB	GA1205	174
XS9110300BC	GA1205	174

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
YC1U10300EA	GA1207	174
ZR3U10300AB	GA1204	174
FORD ENGINEERING		
ORIGINAL	GAUSS	PAGE
F3XA-AB	GA1324	199
F3XA-AC	GA1324	199
F3XY-A	GA1324	199
GM		
ORIGINAL	GAUSS	PAGE
13517759	GA1032	0
13522660	GA1031	162
13535009	GA1032	0
13579661	GA1757	0
13579666	GA1757	162
13579677	GA1757	0
13583100	GA1032	162
13587309	GA1141	166
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26261634	GA1831	224
52076121	GA1449	140
92173959	GA1386	204
93175799	GA1790	181
93260364	GA1302	187
93312974	GA1881	220
93312975	GA1881	220
93339575	GA1302	187
93390879	GA1302	187
94021045	GA1789	181
94023539	GA1789	181
94024347	GA1789	181
94024348	GA1789	181
94206081	GA1789	181
94246957	GA1782	180
96540542	GA1795	163
96838439	GA1795	163
96954113	GA1795	163
97116697	GA1788	181
97189113	GA1790	181
97189650	GA1788	181
13500577	GA1757	162
2220238A	GA1881	220
2220239A	GA1881	220
HITACHI		
1105 02312 498	GA1763	177
2310064J00	GA1771	178
GB108614-A	GA1789	181
GD102423-A	GA1789	181
GD105700-D	GA1787	181
GD109578B	GA1772	178
GD207976-A	GA1787	181
L150-53203	GA1791	182
L165-6320	GA1791	182
L165-7320	GA1791	182
L170-6320	GA1791	182
L170G-13201	GA1772	178
L180-33201	GA1791	182
L190G-43203	GA1772	178
LR1100-501B	GA1792	182
LR1100-502	GA1790	181
LR1100-502E	GA1790	181
LR1100-502F	GA1790	181
LR1100-502G	GA1790	181
LR1100-502H	GA1790	181
LR1100-502J	GA1790	181
LR1100-502K	GA1790	181
LR1100-502MD	GA1790	181
LR1100-504B	GA1790	181
LR1100-504E	GA1790	181
LR1100-722	GA1774	178

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
LR1110-501	GA1748	176
LR1110-501B	GA1748	176
LR1110-501BAM	GA1748	176
LR1110-705	GA1776	179
LR1125-702B	GA1776	179
LR135-116	GA1783	180
LR140-112	GA1782	180
LR140-130B	GA1785	180
LR140-130P	GA1786	180
LR140-131	GA1782	180
LR140-131B	GA1782	180
LR140-138	GA1782	180
LR140402	GA1786	180
LR150-125	GA1787	181
LR150-125B	GA1787	181
LR150-163	GA1787	181
LR150-165	GA1787	181
LR150-177	GA1787	181
LR150-704	GA1791	182
LR150-704H	GA1791	182
LR150711	GA1762	177
LR150-94B	GA1787	181
LR150-98	GA1787	181
LR150-98B	GA1787	181
LR150-99	GA1787	181
LR150-99B	GA1787	181
LR155-23	GA1787	181
LR155-25	GA1787	181
LR160-121	GA1787	181
LR160-124	GA1787	181
LR160-137	GA1787	181
LR160-138	GA1787	181
LR160-166	GA1787	181
LR160-36	GA1787	181
LR160-422B	GA1781	179
LR160-715	GA1791	182
LR160-718	GA1791	182
LR160-718H	GA1791	182
LR160-723	GA1766	177
LR160-723B	GA1766	177
LR160724	GA1766	177
LR160725	GA1761	177
LR160725B	GA1761	177
LR160726	GA1761	177
LR160738	GA1761	177
LR160-78	GA1787	181
LR160-78B	GA1787	181
LR160-78C	GA1787	181
LR165-03	GA1787	181
LR165-704B	GA1791	182
LR165-707	GA1791	182
LR165-707B	GA1791	182
LR165-708	GA1791	182
LR165-715B	GA1791	182
LR165-716	GA1791	182
LR165-716B	GA1791	182
LR165-717	GA1791	182
LR170-402	GA1781	179
LR170-404	GA1781	179
LR170-406B	GA1781	179
LR170-502C	GA1793	182
LR170-505	GA1754	176
LR170-505B	GA1754	176
LR170-709B	GA1774	178
LR170-714	GA1791	182
LR170-715	GA1791	182
LR170-715B	GA1791	182
LR170-716	GA1791	182
LR170-716B	GA1791	182
LR170-727	GA1791	182

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
LR170-727R	GA1791	182	LT135-35C	GA1789	181	06311P5M003RM	GA1263	171	2655474	GA1826	224
LR170732B	GA1764	177	LT135-36	GA1789	181	06311-P8E-A21RM	GA1264	171	37300-02503	GA1409	207
LR170732C	GA1764	177	LT135-36B	GA1789	181	06311PAA505RM	GA1263	171	3730002503AT	GA1409	207
LR170734	GA1765	177	LT135-36C	GA1789	181	06311PAA506RM	GA1263	171	37300-04010	GA1892	220
LR170734B	GA1765	177	LT135-68	GA1789	181	06311-PGE-506RM	GA1264	0	37300-04030	GA1892	220
LR170-738	GA1770	178	LT135-69	GA1789	181	311005KK004	GA1229	171	3730022200	GA1358	191
LR170738B	GA1761	177	LT135-69B	GA1789	181	31100-5PA-A01	GA1174	169	37300-22650	GA1813	223
LR170-738B	GA1770	178	LT135-69BR	GA1789	181	31100-5PA-A01-RM	GA1174	169	37300-22650RU	GA1813	223
LR170738C	GA1760	176	LT135-73	GA1789	181	31100P00014	GA1376	195	37300-23600	GA1219	191
LR170739	GA1765	177	LT135-73B	GA1789	181	31100-P14-A01	GA1161	169	37300-27010	GA1136	212
LR170739B	GA1765	177	LT135-73BR	GA1789	181	31100-P14-A02	GA1161	169	37300-27011	GA1136	212
LR170-745	GA1777	179	LT138-02	GA1789	181	31100-P14-A02RM	GA1161	169	37300-27012	GA1136	212
LR180-509	GA1788	181	LT140-135	GA1789	181	31100-P30-023	GA1161	169	37300-27012	GA1133	211
LR180-509C	GA1788	181	LT140-80	GA1789	181	31100-P30-0230W	GA1161	169	37300-27013	GA1136	212
LR180-509R	GA1788	181	LT140-87B	GA1789	181	31100-P30-G02	GA1161	169	37300-27020	GA1133	211
LR180-715	GA1791	182	LT140-90	GA1789	181	31100-P30-G03	GA1161	169	37300-27021	GA1133	211
LR180-719	GA1791	182	LT140-95	GA1789	181	31100-P30-G04	GA1161	169	37300-27030	GA1136	212
LR180-725	GA1766	177	LT150-03	GA1789	181	31100-P8E-A21	GA1264	171	37300-27030	GA1133	211
LR180725B	GA1768	178	LT150-05	GA1789	181	31100-P8E-A21RM	GA1264	171	37300-27031	GA1136	212
LR180725C	GA1768	178	LT150-05B	GA1789	181	31100-P8E-A22	GA1264	171	37300-27031	GA1133	211
LR180729	GA1765	177	LT150-10	GA1789	181	31100-P8E-A22RM	GA1264	171	373002B101	GA1812	223
LR180736B	GA1768	178	LT150-10B	GA1789	181	31100PD2024	GA1160	208	37300-2B910	GA1814	218
LR180-741H	GA1773	178	LT150-12	GA1789	181	31100PE003	GA1250	208	37300-32510	GA1218	191
LR180-744	GA1773	178	LT150-13B	GA1789	181	31100PGKA01	GA1308	211	37300-32511	GA1218	191
LR185-701	GA1775	179	LT150-16	GA1789	181	31100PGKA03	GA1308	211	3730035571	GA1394	205
LR185-701C	GA1775	179	LT150-17	GA1789	181	31100PH7004	GA1160	208	3730035573	GA1394	205
LR185-702	GA1775	179	LT150-21	GA1789	181	31100PK1004	GA1160	208	37300-3C120	GA1256	170
LR190-505E	GA1793	182	LT150-22	GA1789	181	31100PK2004	GA1160	208	37300-3C150	GA1264	171
LR190-511	GA1793	182	LT150-22B	GA1789	181	31100PLMA01	GA1383	204	37300-41010	GA1349	194
LR190-511B	GA1793	182	LT150-23	GA1789	181	31100-R1P-H01	GA1145	167	37300-42354	GA1282	198
LR190-737F	GA1784	180	LT150-23B	GA1789	181	31100RAAA01	GA1315	211	37300-42354	GA1281	197
LR235-65P	GA1787	181	LT150-24	GA1789	181	31100RB0004	GA1357	193	37300-42355	GA1282	198
LR235-65S	GA1787	181	LT150-24B	GA1789	181	31100RB00041	GA1357	193	37300-42355	GA1281	197
LR235-69	GA1787	181	LT150-25B	GA1789	181	31100RB0A0243	GA1357	193	37300-42356	GA1282	198
LT110-04	GA1789	181	LT150-26B	GA1789	181	31100-RCB-Y01	GA1152	168	37300-42356	GA1281	197
LT115-52	GA1789	181	LT150-46	GA1789	181	31100-RNA-A01	GA1410	207	37300-42357	GA1282	198
LT120-05	GA1789	181	LT150-47	GA1789	181	31100-RNA-A01	GA1238	195	37300-42357	GA1281	197
LT120-07	GA1789	181	LT150-47B	GA1789	181	31100-RNA-A012-M2	GA1410	207	37300-42358	GA1282	198
LT123-16	GA1789	181	LT150-57E	GA1789	181	31100-RNA-A012-M2	GA1238	195	37300-42358	GA1281	197
LT125-06	GA1789	181	LT160-10	GA1789	181	31100-RNA-A01RM	GA1410	207	3730042711	GA1879	208
LT125-06B	GA1789	181	LT160-13	GA1789	181	31100-RNA-A01RM	GA1238	195	37300-4X000	GA1855	207
LT130-37K	GA1789	181	LT160-16	GA1789	181	31100-RNE-A01	GA1238	195	37300-4X001	GA1855	207
LT130-72	GA1789	181	LT160-17	GA1789	181	31100-RNE-A010M2	GA1238	195	37300-4X002	GA1855	207
LT130-72B	GA1789	181	LT160-19	GA1789	181	A03 A04 A05	GA1315	211	37300-4X500	GA1855	207
LT130-75	GA1789	181	LT160-19B	GA1789	181	A2TC1391ZC	GA1238	195	37300-4X501	GA1855	207
LT130-81	GA1789	181	LT160-20	GA1789	181	AHGA58	GA1343	201	37300-4X502	GA1855	207
LT130-83	GA1789	181	LT160-20B	GA1789	181	AHGA67	GA1410	207	37300-4X503	GA1855	207
LT130-89	GA1789	181	LT160-23	GA1789	181	AHGA67	GA1238	195	3C150	GA1826	224
LT133-04	GA1789	181	LT160-23B	GA1789	181	AHGA75	GA1238	195	TA000A64201	GA1879	208
LT133-05	GA1789	181	LT160-23C	GA1789	181	AHGA81	GA1344	193	INDIEL		
LT135-13	GA1789	181	LT160-23E	GA1789	181	AHGA91	GA1338	193	ORIGINAL	GAUSS	PAGE
LT135-138	GA1789	181	LT160-24	GA1789	181	CJN40	GA1161	169	35213795	GA1939	182
LT135-13B	GA1789	181	LT160-24B	GA1789	181	CJP62	GA1161	169	35213940	GA1939	182
LT135-13C	GA1789	181	LT160-24C	GA1789	181	CJP93	GA1161	169	35214040	GA1939	182
LT135-14	GA1789	181	LT160-24E	GA1789	181	CJS85	GA1161	169	35214325	GA1939	182
LT135-16	GA1789	181	LT160-28	GA1789	181	CJS88	GA1161	169	35214405	GA1939	182
LT135-17	GA1789	181	LT160-28B	GA1789	181	CJU11	GA1161	169	INFINITI		
LT135-19	GA1789	181	LT160-28E	GA1789	181	CJU13	GA1161	169	ORIGINAL	GAUSS	PAGE
LT135-19B	GA1789	181	LT160-34	GA1789	181	CSC50	GA1152	168	23100-00Q0H	GA1470	146
LT135-19C	GA1789	181	LT160-34B	GA1789	181	CSP71	GA1174	169	23100-00Q2E	GA1470	146
LT135-19E	GA1789	181	LT160-35	GA1789	181	TG1042109010	GA1308	211	23100-30R00	GA1791	182
LT135-20	GA1789	181	LT160-45	GA1789	181	HYSTER			23100-30R00R	GA1791	182
LT135-22	GA1789	181	HOLDEN			ORIGINAL	GAUSS	PAGE	23100-30R60	GA1791	182
LT135-24	GA1789	181	ORIGINAL	GAUSS	PAGE	1360815	GA1787	181	23100-30R60R	GA1791	182
LT135-24B	GA1789	181	93-177-834	GA1466	145	3068340	GA1787	181	23100-53A00	GA1791	182
LT135-26	GA1789	181	HONDA			3122810	GA1787	181	23100-58S00	GA1791	182
LT135-27	GA1789	181	ORIGINAL	GAUSS	PAGE	3004578	GA1789	181	23100-70A00	GA1791	182
LT135-30	GA1789	181	06311P2T003	GA1263	171	HYUNDAI			23100-70A00R	GA1791	182
LT135-35	GA1789	181	06311P2T003RM	GA1263	171	ORIGINAL	GAUSS	PAGE	23100-70A00R	GA1791	182
LT135-35B	GA1789	181	06311P3FJ51RM	GA1263	171	2455023	GA1826	224	23100-70A00-R	GA1791	182

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
23100-77A00	GA1791	182
23100-77A00R	GA1791	182
23100-AN000	GA1750	176
23100-B9810	GA1288	194
23100-BU500	GA1750	176
23100-D4400	GA1791	182
23100-D4400R	GA1791	182
23100-D4405	GA1791	182
23100-D4405R	GA1791	182
23100-VC100	GA1750	176
23100-VC101	GA1750	176
23100VC10C	GA1750	176
ISHIKAWAJIMA		
ORIGINAL	GAUSS	PAGE
18504-6070	GA1789	181
18504-6071	GA1789	181
ISKRA		
ORIGINAL	GAUSS	PAGE
11201498	GA1330	183
11203130	GA1328	182
11203131	GA1328	182
11203634	GA1328	182
11203635	GA1328	182
11203636	GA1328	182
11203783	GA1328	182
11203784	GA1328	182
11203785	GA1328	182
11203786	GA1328	182
11203787	GA1328	182
11203841	GA1328	182
11204055	GA1328	182
11204082	GA1328	182
11204101	GA1328	182
11204111	GA1328	182
11204112	GA1328	182
11204113	GA1328	182
11204114	GA1328	182
11204124	GA1328	182
11204458	GA1328	182
11204609	GA1328	182
11204610	GA1328	182
11204615	GA1328	182
11204616	GA1328	182
11204617	GA1328	182
11204618	GA1328	182
11204619	GA1328	182
11204695	GA1328	182
11203540	GA1329	183
11204311	GA1329	183
11201597	GA1331	183
11201666	GA1331	183
11201667	GA1331	183
11201675	GA1331	183
11201758	GA1331	183
11201597	GA1331	183
11201666	GA1331	183
11201667	GA1331	183
11201675	GA1331	183
1201758	GA1331	183
AAG1301	GA1310	130
AAG1302	GA1310	130
AAG1304	GA1310	130
AAG1310	GA1310	130
AAG1311	GA1310	130
AAG1315	GA1310	130
AAG3315	GA1310	130
AAK5102	GA1330	183
AAK5105	GA1330	183
AAK5114	GA1331	183
AAK5114	GA1331	183

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
AAK5115	GA1331	183
AAK5115	GA1331	183
AAK5118	GA1331	183
AAK5118	GA1331	183
AAK5132	GA1331	183
AAK5132	GA1331	183
ISUZU		
ORIGINAL	GAUSS	PAGE
23700AA150	GA1791	182
2-90276-810-0	GA1788	181
2902768400	GA1748	176
2903725850	GA1263	171
2912769200	GA1791	182
2912769300	GA1791	182
2912769320	GA1791	182
5812000530	GA1789	181
5812000840	GA1789	181
5812000860	GA1789	181
5812001140	GA1789	181
5812003470	GA1787	181
5862025850	GA1263	171
5862052600	GA1263	171
5862061630	GA1263	171
8941271840	GA1789	181
8941313572	GA1160	208
8942060810	GA1789	181
8942073580	GA1789	181
8942214514	GA1782	180
8942469570	GA1782	180
8942469571	GA1782	180
8943367300	GA1791	182
8943367310	GA1791	182
8944086740	GA1160	208
8944136210	GA1250	208
8944367300	GA1791	182
8944492650	GA1791	182
8944492660	GA1791	182
8970959640	GA1778	179
8971166973	GA1788	181
89711891133	GA1790	181
89711891134	GA1790	181
89711891135	GA1790	181
89711891136	GA1790	181
89711891137	GA1790	181
8971671570	GA1257	170
8971671571	GA1257	170
8971682460	GA1257	170
8-97168-246-1	GA1257	170
8971873040	GA1257	170
8-97189-113-0	GA1790	181
8-97189-113-3	GA1790	181
8-97189-113-4	GA1790	181
8-97189-113-5	GA1790	181
8-97189-113-6	GA1790	181
8-97189-113-7	GA1790	181
8971896500	GA1788	181
8972103730	GA1263	171
8972482970	GA1748	176
8972482971	GA1748	176
8-97369-507-0	GA1790	181
9-82200-763-0	GA1789	181
9822007640	GA1789	181
IVECO		
ORIGINAL	GAUSS	PAGE
500331736	GA1472	150
503120569	GA1423	141
504028095	GA1280	197
504065776	GA1280	197
504109413	GA1280	197
504286394	GA1280	197

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
504349338	GA1280	197
504349338	GA1280	197
99477271	GA1472	150
JAC		
ORIGINAL	GAUSS	PAGE
1015301GA	GA1672	128
1015301GD173	GA1673	183
JAGUAR		
ORIGINAL	GAUSS	PAGE
C2S-3710	GA1264	171
JCB		
ORIGINAL	GAUSS	PAGE
320/08648	GA1485	191
320/08649	GA1485	191
320/08719	GA1485	191
JEEP		
ORIGINAL	GAUSS	PAGE
1270259	GA1200	209
JHECO		
ORIGINAL	GAUSS	PAGE
102510GG010	GA1388	183
JFZ1929L	GA1388	183
L21580	GA1388	183
JOHN DEERE		
ORIGINAL	GAUSS	PAGE
AL78690	GA1692	171
AM877740	GA1262	132
AM879908	GA1262	171
AT211817	GA1752	176
LVA12357	GA1262	171
RE34890	GA1162	169
RE42778	GA1262	171
RE60745	GA1162	169
RE65414	GA1162	169
RE71763	GA1257	170
RE72915	GA1262	171
RE729151	GA1262	171
RE72918	GA1257	170
RE729181	GA1257	170
SE501842	GA1162	169
KIA		
ORIGINAL	GAUSS	PAGE
OK2A2-18-300	GA1285	198
OK30D-18-300	GA1285	198
37300-04010	GA1892	220
37300-04030	GA1892	220
37300-22650	GA1813	223
37300-22650RU	GA1813	223
37300-27010	GA1136	212
37300-27010	GA1133	211
37300-27011	GA1136	212
37300-27012	GA1136	212
37300-27012	GA1133	211
37300-27013	GA1136	212
37300-27020	GA1133	211
37300-27021	GA1133	211
37300-27030	GA1136	212
37300-27030	GA1133	211
37300-27031	GA1136	212
37300-27031	GA1133	211
37300-2B910	GA1814	218
OK201-18-300B	GA1356	20
OK2A2-18-300	GA1285	198
OK30D-18-300	GA1285	198
RK30D-18-300U	GA1285	198
KOMATSU		
ORIGINAL	GAUSS	PAGE
600-821-2350	GA1262	171
600-861-1350	GA1262	171
600-861-1951	GA1162	169

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
LANCIA		
ORIGINAL	GAUSS	PAGE
9617861280	GA1749	162
9617861380	GA1749	162
9617861480	GA1749	162
LAND ROVER		
ORIGINAL	GAUSS	PAGE
AH22-10300-AB	GA1147	167
AMR3021	GA1476	189
AMR3107	GA1476	189
AMR4247	GA1476	189
LR008862	GA1152	168
LR013847	GA1147	167
YLE000040	GA1128	128
YLE102480	GA1259	170
YLE500240	GA1152	168
YLE500240E	GA1152	168
YLE500410	GA1152	168
LESTER		
ORIGINAL	GAUSS	PAGE
12120	GA1462	216
12223	GA1027	129
13090	GA1461	216
13090	GA1465	216
13187	GA1321	135
13188	GA1373	202
13189	GA1371	202
13190	GA1373	202
13212	GA1390	205
13253	GA1370	202
13272	GA1370	202
13275	GA1764	177
13282	GA1370	202
13285	GA1765	177
13286	GA1380	203
13297	GA1372	202
13299	GA1382	203
13299	GA1384	204
13300	GA1347	131
13315	GA1718	136
13334	GA1761	177
13351	GA1394	205
13352	GA1379	203
13430	GA1385	204
13435	GA1393	205
13439	GA1385	204
13450	GA1385	204
13458	GA1841	221
13533	GA1765	177
13564	GA1761	177
13642	GA1761	177
13702	GA1358	191
13703	GA1394	205
14039	GA1461	216
14039	GA1465	216
14224	GA1461	216
14224	GA1465	216
14263	GA1461	216
14263	GA1465	216
14281	GA1461	216
14281	GA1465	216
14291	GA1461	216
14291	GA1465	216
14308	GA1454	214
14320	GA1461	216
14320	GA1465	216
14455	GA1453	214
14584	GA1458	215
14609	GA1461	216
14609	GA1465	216

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
14757	GA1250	208	1FZ198	GA1255	210	35213970	GA1273	185	54022666	GA1137	184
14787	GA1321	135	LUCAS			35214130	GA1273	185	7702099330	GA1271	185
14789	GA1718	136	ORIGINAL	GAUSS	PAGE	35214170	GA1271	185	7702099331	GA1271	185
14851	GA1250	208	026903015RB	GA1273	185	51022337D	GA1138	184	903015RA	GA1272	185
14891	GA1454	214	026903015RD	GA1273	185	54022053	GA1138	184	91TR-10300A	GA1271	185
14935	GA1250	208	0279090156	GA1273	185	54022054	GA1138	184	LRA03134	GA1162	169
14942	GA1461	216	24129	GA1137	184	54022058A	GA1137	184	LRA03262	GA1402	166
14942	GA1465	216	24129	GA1138	184	54022058A	GA1138	184	MAGNETI MARELLI		
14944	GA1706	136	24145	GA1138	184	54022058B	GA1137	184	ORIGINAL	GAUSS	PAGE
14954	GA1457	215	24145A	GA1138	184	54022058B	GA1138	184	63321232	GA1307	188
14955	GA1461	216	24145D	GA1138	184	54022059	GA1138	184	0633 2020 04010	GA1301	187
14955	GA1465	216	24156	GA1138	184	54022060A	GA1137	184	0633 2020 19010	GA1301	187
14960	GA1761	177	24157	GA1138	184	54022060A	GA1138	184	0633 2020 27010	GA1301	187
14978	GA1454	214	24157AVE	GA1138	184	54022096	GA1138	184	0633 2020 3010	GA1301	187
208400	GA1455	214	24158	GA1138	184	54022097A	GA1137	184	0633 2020 38010	GA1301	187
7072	GA1211	175	24161	GA1137	184	54022097A	GA1138	184	0633 2120 0010	GA1301	187
70729	GA1211	175	24161	GA1138	184	54022097B	GA1137	184	0633 2120 04010	GA1301	187
7294	GA1806	165	24161A	GA1138	184	54022097B	GA1138	184	0633 2120 05010	GA1301	187
729412	GA1806	165	24169	GA1138	184	54022108	GA1138	184	0633 2120 33010	GA1301	187
7613	GA1600	184	24198	GA1138	184	54022109	GA1138	184	0633 2120 34010	GA1301	187
7613	GA1601	184	24198A	GA1138	184	54022162	GA1137	184	0633 2120 35010	GA1301	187
7788	GA1204	174	24198B	GA1138	184	54022162	GA1138	184	0633 2120 52010	GA1301	187
7795	GA1206	174	24198E	GA1138	184	54022167	GA1138	184	063341353010	GA1476	189
7796	GA1204	174	24199	GA1138	184	54022178	GA1138	184	063377442010	GA1268	172
7797	GA1204	174	24199A	GA1138	184	54022182	GA1138	184	063532613010	GA1409	207
7798	GA1204	174	24199B	GA1138	184	54022186	GA1138	184	063532622010	GA1133	211
7799	GA1204	174	24200	GA1138	184	54022188	GA1138	184	063532622010	GA1133	211
7830	GA1806	165	24200A	GA1138	184	54022191	GA1137	184	18 633 210 00	GA1500	189
8250	GA1205	174	24206	GA1137	184	54022191	GA1138	184	18 633 210 01	GA1500	189
8252	GA1204	174	24207	GA1137	184	54022192	GA1137	184	18 633 210 02	GA1500	189
8253	GA1206	174	24208	GA1138	184	54022192	GA1138	184	18 633 210 03	GA1500	189
8261	GA1204	174	24217	GA1137	184	54022193	GA1137	184	18 633 210 04	GA1500	189
8262	GA1204	174	24220	GA1137	184	54022193	GA1138	184	18 633 210 05	GA1500	189
8315	GA1206	174	24221	GA1137	184	54022193	GA1138	184	18 633 210 06	GA1500	189
LETRIKA			24221A	GA1137	184	54022195	GA1138	184	18 633 210 07	GA1500	189
ORIGINAL	GAUSS	PAGE	24221D	GA1137	184	54022196	GA1138	184	18 633 210 08	GA1500	189
IA1484	GA1485	191	24223	GA1408	186	54022196B	GA1138	184	18 633 210 09	GA1500	189
LEXUS			24223A	GA1408	186	54022197	GA1137	184	18 633 210 10	GA1500	189
ORIGINAL	GAUSS	PAGE	24235	GA1408	186	54022206	GA1138	184	18 633 210 11	GA1500	189
2706020010	GA1263	171	24235A/D	GA1408	186	54022211	GA1138	184	18 633 210 13	GA1500	189
270602001084	GA1263	171	24240	GA1137	184	54022212	GA1138	184	18 633 210 15	GA1500	189
2706020070	GA1263	171	24240	GA1138	184	54022214	GA1138	184	18 633 210 16	GA1500	189
2706020110	GA1259	170	24245	GA1138	184	54022217	GA1138	184	18 633 210 28	GA1500	189
270602011084	GA1259	170	24246	GA1138	184	54022218	GA1138	184	18 633 210 29	GA1500	189
2706020120	GA1263	171	24246B	GA1138	184	54022219	GA1138	184	18 633 210 35	GA1500	189
270602012084	GA1263	171	24256	GA1138	184	54022220	GA1138	184	18 633 210 36	GA1500	189
2706020140	GA1259	170	24256A	GA1138	184	54022225	GA1138	184	18 633 210 37	GA1500	189
270602014084	GA1259	170	24256B	GA1138	184	54022226	GA1138	184	18 633 210 39	GA1500	189
27060-38040	GA1200	209	24256C	GA1138	184	54022226	GA1138	184	18 633 210 41	GA1500	189
27060-38041	GA1200	209	24256D	GA1138	184	54022227	GA1138	184	18 633 210 42	GA1500	189
27060-38050	GA1200	209	24273,	GA1138	184	54022228	GA1138	184	18 633 210 44	GA1500	189
27060-38070	GA1200	209	24273A	GA1138	184	54022229	GA1137	184	18 633 210 45	GA1500	189
27060-50011	GA1162	169	24274	GA1138	184	54022229	GA1138	184	18 633 210 46	GA1500	189
27060-50040	GA1162	169	24274D	GA1138	184	54022234D	GA1138	184	18 633 210 47	GA1500	189
27060-50070	GA1162	169	24276	GA1138	184	54022235	GA1137	184	18 633 210 48	GA1500	189
27060-50080	GA1162	169	24277	GA1138	184	54022238	GA1408	186	18 633 210 49	GA1500	189
27060-50140	GA1162	169	24286	GA1139	184	54022242	GA1137	184	18 633 210 50	GA1500	189
27060-50140-84	GA1162	169	24294	GA1138	184	54022255	GA1137	184	18 633 210 52	GA1500	189
27060-50210	GA1162	169	24294B	GA1138	184	54022262	GA1137	184	18 633 210 55	GA1500	189
27060-50230	GA1162	169	24327	GA1138	184	54022282	GA1137	184	18 633 210 58	GA1500	189
2706050250	GA1263	171	24327A	GA1138	184	54022306	GA1137	184	18 633 210 59	GA1500	189
2706050260	GA1259	170	24616A	GA1137	184	54022309	GA1137	184	18 633 210 60	GA1500	189
270605026084	GA1259	170	35213670	GA1271	185	54022379	GA1137	184	18 633 210 61	GA1500	189
27060-50280	GA1152	168	35213680	GA1271	185	5402244	GA1137	184	18 633 210 63	GA1500	189
27060-50280-84	GA1152	168	35213725	GA1274	186	54022483	GA1137	184	18 633 210 67	GA1500	189
27060-62040	GA1161	169	35213730	GA1274	186	54022552	GA1137	184	18 633 210 71	GA1500	189
27060-62070	GA1161	169	35213790	GA1273	185	54022616	GA1137	184	18 633 210 78	GA1500	189
LIFAN			35213845	GA1271	185	54022635	GA1137	184	18 633 210 79	GA1500	189
ORIGINAL	GAUSS	PAGE	35213855	GA1272	185	54022648	GA1137	184	18 633 210 80	GA1500	189
481-3701100A	GA1255	210	35213865	GA1273	185	54022663	GA1137	184	18 633 210 95	GA1500	189

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
18 633 210 97	GA1500	189
54022238	GA1307	188
54022437	GA1307	188
5402243B	GA1501	190
54022443B	GA1501	190
54022453	GA1307	188
54022458	GA1307	188
54022459	GA1307	188
54022469	GA1307	188
54022470	GA1307	188
54022510	GA1307	188
54022510	GA1501	190
54022527	GA1307	188
54022536	GA1307	188
54022536	GA1501	190
54022543	GA1476	189
54022547	GA1307	188
54022591	GA1307	188
54022591	GA1501	190
54022592	GA1307	188
54022606	GA1307	188
54022631	GA1307	188
54022633	GA1307	188
54022646	GA1307	188
54022646	GA1501	190
54022647	GA1307	188
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54022651	GA1307	188
54022651	GA1501	190
54022653	GA1501	190
54022656	GA1307	188
633 117 752128	GA1500	189
63320001	GA1500	189
63320002	GA1500	189
63320003	GA1500	189
63320013	GA1501	190
63320015	GA1501	190
63320016	GA1501	190
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63320020	GA1501	190
63320026	GA1501	190
63320028	GA1500	189
63320030	GA1500	189
63320031	GA1500	189
63320032	GA1501	190
63320034	GA1500	189
63320035	GA1501	190
63320040	GA1501	190
63320041	GA1505	190
63320042	GA1504	190
63320044	GA1501	190
63320045	GA1501	190
63320046	GA1504	190
63320047	GA1500	189
63320048	GA1501	190
63320049	GA1501	190
63320052	GA1500	189
63320053	GA1500	189
63320055	GA1501	190
63320056	GA1500	189
63320057	GA1500	189
63320058	GA1501	190
63320060	GA1503	190
63320073	GA1500	189
63320082	GA1501	190
63320083	GA1501	190
63320091	GA1500	189
63320094	GA1500	189
63320097	GA1500	189

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
63320102	GA1500	189
63320105	GA1501	190
63320110	GA1501	190
63320111	GA1501	190
63320112	GA1500	189
63320235	GA1307	188
63320256	GA1475	189
63320256	GA1306	187
63320256	GA1307	188
63320277	GA1475	189
63320277	GA1306	187
63320277	GA1307	188
63320279	GA1475	189
63320279	GA1306	187
63320279	GA1307	188
63320280	GA1475	189
63320280	GA1306	187
63320280	GA1307	188
63320283	GA1475	189
63320283	GA1306	187
63320283	GA1307	188
63320286	GA1475	189
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63320303	GA1306	187
63320303	GA1307	188
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63320304	GA1475	189
63320304	GA1306	187
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63320313	GA1307	188
63320314	GA1307	188
63320332	GA1475	189
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63320333	GA1475	189
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63320333	GA1307	188
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63320338	GA1306	187
63320338	GA1307	188
63320339	GA1475	189
63320339	GA1306	187
63320339	GA1307	188
63320340	GA1475	189
63320340	GA1306	187
63320340	GA1307	188
63320341	GA1475	189
63320341	GA1306	187
63320341	GA1307	188
63320348	GA1475	189
63320348	GA1306	187
63320348	GA1307	188
63321083	GA1504	190
63321083	GA1505	190
63321084	GA1504	190
63321096	GA1504	190
63321102	GA1500	189
63321103	GA1500	189
63321107	GA1500	189

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
63321109	GA1500	189
63321110	GA1500	189
63321112	GA1500	189
63321113	GA1500	189
63321137	GA1500	189
63321138	GA1500	189
63321159	GA1500	189
63321165	GA1500	189
63321171	GA1500	189
63321172	GA1500	189
63321175	GA1500	189
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63321197	GA1500	189
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63321343	GA1307	188
63321353	GA1476	189
63321358	GA1507	188
63321397	GA1307	188
63321405	GA1307	188
63321406	GA1307	188
63321412	GA1307	188
63321422	GA1307	188
63321428	GA1500	189
63324233	GA1501	190
63324235	GA1307	188
63324271	GA1307	188
63324286	GA1501	190
63324320	GA1307	188
63324322	GA1307	188
63324322	GA1501	190
63324332	GA1307	188
63324374	GA1501	190
63324380	GA1307	188
63324380	GA1501	190
63324390	GA1307	188
63324390	GA1501	190
63341353	GA1476	189
63341678	GA1303	187
64022656	GA1501	190
64280325	GA1501	190
64280328	GA1501	190
85582601010	GA1303	187
93390879	GA1302	187
943356577010	GA1498	149
944390393000	GA1498	149
A 115 IM	GA1300	187
A 127IM	GA1300	187
MAGNETON		
ORIGINAL	GAUSS	PAGE
441040032266	GA1996	191
443113515241	GA1997	191
443113516241	GA1997	191
443113516590	GA1996	191
443113516591	GA1996	191
443113516620	GA1997	191
443113516623	GA1997	191

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
443113516650	GA1997	191
443113516653	GA1997	191
443113516660	GA1997	191
443113516661	GA1997	191
443113516662	GA1997	191
443113516710	GA1997	191
443113516711	GA1997	191
443113516714	GA1997	191
443113516750	GA1997	191
443113516751	GA1997	191
443113516752	GA1997	191
443113516760	GA1997	191
443113516761	GA1997	191
443113516762	GA1997	191
443113516764	GA1997	191
443113516765	GA1997	191
443113516870	GA1997	191
443113516872	GA1997	191
443113516875	GA1997	191
9516590	GA1996	191
9516591	GA1996	191
MAHLE		
ORIGINAL	GAUSS	PAGE
11.204.215	GA1485	191
11.204.467	GA1485	191
11.204.893	GA1485	191
AAK5329	GA1498	149
AAK5332	GA1498	149
AAK5820	GA1485	191
AAK5840	GA1485	191
AAK5881	GA1485	191
MG 23	GA1485	191
MAN		
ORIGINAL	GAUSS	PAGE
2P0903015E	GA1216	138
MANDO		
ORIGINAL	GAUSS	PAGE
3730024500	GA1364	202
3730024510	GA1364	202
AB111057	GA1394	205
AB160108	GA1409	207
AB175015	GA1364	202
AB175019	GA1364	202
AB180128	GA1219	191
AB190012	GA1379	203
AB190058	GA1358	191
MASSEY FERGUSON		
ORIGINAL	GAUSS	PAGE
1096-462-M91	GA1140	185
3743-639-M91	GA1140	185
MAZDA		
ORIGINAL	GAUSS	PAGE
B36618300	GA1290	199
B36618300C	GA1290	199
B36618300E	GA1290	199
B36618300R00	GA1290	199
BP0218300	GA1290	199
E563-18300	GA1348	194
E563-18300A	GA1348	194
F651-18-300	GA1362	201
FE85-18-300	GA1362	201
FE85-18-300A	GA1362	201
JE1518300A	GA1370	202
JE48-18-300C	GA1282	198
JE48-18-300C	GA1281	197
K801-18300B	GA1368	202
KL47-18-300	GA1162	169
KLK1-18-300	GA1162	169
LF50-18-300	GA1284	198
LF50-18-300A	GA1284	198

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
LF50-18-300R0A	GA1284	198	A1371500950	GA1128	128	A002TB4791	GA1319	199	A004TR5691	GA1342	201
LF50-18-400	GA1284	198	A2721540102	GA1478	146	A002TB4791A	GA1319	199	A005T00877	GA1290	199
N3A1-18-300A	GA1248	192	A6401540102	GA1848	219	A002TB4791B	GA1319	199	A005T02777	GA1290	199
N3A1-18-300R	GA1248	192	A6401540202	GA1848	219	A002TB5891	GA1239	195	A005TA0791	GA1278	197
RF03-18300C	GA1349	194	A6401540302	GA1848	219	A002TB5891A	GA1239	195	A005TA0791ZC	GA1278	197
RF1S-18-300	GA1325	200	A6401540402	GA1848	219	A002TB5891AC	GA1239	195	A005TA6191ZC	GA1268	172
SL02-18300	GA1349	194	A6401540502	GA1848	219	A002TB5891ZC	GA1239	195	A005TA6191ZE	GA1268	172
MERCEDES BENZ			A6681540102	GA1499	217	A002TC1391	GA1410	207	A005TA6391C	GA1335	200
ORIGINAL	GAUSS	PAGE	A6681540202	GA1499	217	A002TC1391	GA1238	195	A005TA6891	GA1268	172
000 906 04 22	GA1419	139	A6681540302	GA1499	217	A002TC1391ZC	GA1410	207	A005TA6891A	GA1268	172
000 906 20 03	GA1441	147	MERCURY MARINE			A002TC1391ZC	GA1238	195	A007T00191	GA1278	197
000 906 20 03 0080	GA1441	147	ORIGINAL	GAUSS	PAGE	A002TC1391ZE	GA1410	207	A007TA3371	GA1479	207
000 906 20 03 80	GA1441	147	862030T	GA1941	163	A002TC1391ZE	GA1238	195	A007TA3377	GA1479	207
0001500550	GA1128	128	862031	GA1940	158	A002TC1591	GA1410	207	A1T01991	GA1360	206
000-150-06-50	GA1128	128	862031T	GA1940	158	A002TC1591	GA1238	195	A1T02592	GA1361	207
000-150-20-50	GA1128	128	862031T1	GA1940	158	A002TC1591ZC	GA1410	207	A1T40791	GA1360	206
000-150-28-50	GA1128	128	863077T	GA1940	158	A002TC1591ZC	GA1238	195	A1T40891	GA1360	206
000-154-05-50	GA1128	128	mitsubishi			A002TC1591ZCKD	GA1410	207	A2T01384	GA1341	194
000-154-06-50	GA1128	128	ORIGINAL	GAUSS	PAGE	A002TC1591ZCKD	GA1238	195	A2T01483	GA1341	194
000-154-20-50	GA1128	128	9640088080	GA1396	206	A002TN0399	GA1239	195	A2T01583	GA1341	194
010-154-07-02	GA1471	150	2411A1	GA1229	0	A002TN0499	GA1239	195	A2T01683	GA1341	194
010-154-32-02	GA1471	150	2416	GA1229	0	A002TX2681ZC	GA1323	192	A2T01783	GA1341	194
010-154-38-02	GA1276	221	34468-16100	GA1288	194	A002TX4581ZT	GA1487	194	A2T02084	GA1341	194
011-154-07-02	GA1471	150	34468-18200	GA1288	194	A003T00692	GA1379	203	A2T02271	GA1365	195
011-154-56-02	GA1276	221	34468-28100	GA1288	194	A003T02193	GA1391	205	A2T02471	GA1365	195
0121545902	GA1468	145	34468-28200	GA1288	194	A003T03392	GA1391	205	A2T02671	GA1365	195
0121548902	GA1467	145	9640088080	GA1396	206	A003T03393	GA1391	205	A2T02977	GA1365	195
012159802	GA1468	145	A00002T82899	GA1239	195	A003T03493	GA1391	205	A2T03171	GA1365	195
0131540002	GA1468	145	A001T03191	GA1278	197	A003T06591	GA1391	205	A2T03471	GA1365	195
0131541002	GA1467	145	A001T03191ZC	GA1278	197	A003T08293	GA1391	205	A2T03477	GA1365	195
0131541102	GA1467	145	A001T03195	GA1278	197	A003T08699	GA1399	206	A2T03972	GA1365	195
0131542102	GA1467	145	A001T03195ZC	GA1278	197	A003T09699	GA1399	206	A2T04191	GA1365	195
0131545902	GA1468	145	A001T06391	GA1409	207	A003T41876	GA1391	205	A2T04277	GA1365	195
0131548502	GA1467	145	A001T06672	GA1409	207	A003T45694	GA1391	205	A2T09691	GA1365	195
0131548902	GA1467	145	A001TA0091	GA1409	207	A003TB0191	GA1386	204	A2T13894	GA1380	203
137-150-05-50	GA1128	128	A001TA0291	GA1409	207	A003TB0191	GA1386	204	A2T13977	GA1370	202
137-150-09-50	GA1128	128	A001TA0491	GA1409	207	A003TB1299	GA1399	206	A2T13977	GA1372	202
6401540102	GA1848	219	A001TA0791	GA1409	207	A003TB2691	GA1396	206	A2T14591	GA1378	203
6401540202	GA1848	219	A001TA0891	GA1409	207	A003TB2691	GA1396	206	A2T14694	GA1380	203
6401540302	GA1848	219	A001TA2291	GA1339	200	A003TG0191	GA1245	196	A2T17574	GA1270	196
6401540402	GA1848	219	A002T19991	GA1372	202	A003TG0891	GA1359	193	A2T17872	GA1395	206
6401540502	GA1848	219	A002T33891	GA1239	195	A003TG1581	GA1245	196	A2T19677	GA1370	202
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A 000 906 20 03 0080	GA1441	147	A002T34377	GA1290	199	A003TG3181	GA1245	196	A2T20091	GA1384	204
A 000 906 20 03 80	GA1441	147	A002T34477	GA1270	196	A003TG3181MI	GA1245	196	A2T20091	GA1385	204
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A 271 154 15 02	GA1829	218	A002T34991	GA1385	204	A003TG4091	GA1245	196	A2T20191	GA1370	202
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A0001500850	GA1403	160	A002T36391	GA1385	204	A003TN1791	GA1292	199	A2T32692	GA1377	203
A0001501650	GA1403	160	A002T36392	GA1385	204	A003TV0991ZT	GA1191	175	A2T32899	GA1370	202
A0001501750	GA1403	160	A002T37791B	GA1239	195	A003TX0481	GA1332	192	A2T33891	GA1387	204
A0001502050	GA1128	128	A002T38491	GA1385	204	A004T01192	GA1324	199	A2T34477	GA1270	196
A0001502450	GA1403	160	A002T38891	GA1385	204	A004T01192ZC	GA1324	199	A2T34892	GA1385	204
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A0141540702	GA1468	145	A002TA3491	GA1385	204	A004TA8591	GA1246	196	A2T40092	GA1385	204
A1371500550	GA1128	128	A002TA8891	GA1340	200	A004TR5491	GA1342	201	A2T41677	GA1395	206

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A2TG11081ZT	GA1389	204
A2TG2191	GA1346	201
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A2TX1781	GA1327	192
A2TX2681ZC	GA1323	192
A2TX4381ZC	GA1333	192
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RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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A3TO9698	GA1398	206
A3TO9699	GA1398	206
A3TO9799	GA1398	206
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A5TB0291ZT/B1391/ B149	GA1343	201
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A5TJ0191ZC	GA1344	193
A5TJ0391ZT	GA1338	193
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A860T17970	GA1396	206
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AG2050N11	GA1789	181
AG2050N16	GA1789	181
AG2050N24	GA1789	181
AG2050N4	GA1789	181
AG2050N6	GA1789	181
AHGA104	GA1229	0
AHGA77	GA1357	193
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MD013742	GA1289	194
MD022515	GA1288	194

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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MD062007	GA1288	194
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MD086015	GA1289	194
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MD103373	GA1341	194
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MD318460	GA1282	198
MD318460	GA1281	197
MD322925	GA1325	200
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MD327533	GA1281	197
MD330332	GA1282	198
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RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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MD611564	GA1391	205
MD611678	GA1391	205
MDO50190	GA1289	194
MDO60793	GA1289	194
ME017595	GA1394	205
ME060076	GA1381	195
ME090198	GA1381	195
ME200696	GA1399	206
ME200698	GA1399	206
ME202971	GA1399	206
MMB		
ORIGINAL	GAUSS	PAGE
A001TA2291	GA1335	200
MOTORCRAFT		
ORIGINAL	GAUSS	PAGE
220282	GA1347	131
250118	GA1211	175
GL108	GA1213	175
GL108A	GA1213	175
GL203	GA1213	175
GL203A	GA1213	175
GL203B	GA1213	175
GL215	GA1211	175
GL256	GA1213	175
GL256A	GA1213	175
GL286	GA1213	175
GL407	GA1206	174
GL409	GA1204	174
GL410	GA1204	174
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GL419	GA1205	174
GL422	GA1204	174
GL424	GA1204	174
GL425	GA1204	174
GL426	GA1206	174
GL431	GA1205	174
GL455	GA1204	174
GL534	GA1206	174
GLE245	GA1706	136
GLE250	GA1373	202
GLE251	GA1373	202
GLE254	GA1371	202
GLE261	GA1375	203
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GLE273	GA1347	131
GLE274	GA1375	203
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GLE339	GA1375	203
GLE341	GA1375	203
GLE439	GA1373	202
MOTOROLA		
ORIGINAL	GAUSS	PAGE
8MR2215D	GA1593	213
MWM DIESEL		
ORIGINAL	GAUSS	PAGE
905710100056	GA1423	141

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
NEW HOLLAND		
ORIGINAL	GAUSS	PAGE
500364130	GA1130	186
SBA18504-6071	GA1789	181
SBA18504-6220	GA1262	171
VV12942377200	GA1262	171
NIPPONDENSO		
ORIGINAL	GAUSS	PAGE
100211-0060	GA1160	208
100211-0070	GA1160	208
100211-0071	GA1160	208
100211-0080	GA1160	208
100211-0510	GA1253	209
100211-1000	GA1160	208
100211-1001	GA1160	208
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100211-1571	GA1251	208
100211-2000	GA1160	208
100211-2010	GA1160	208
100211-2011	GA1160	208
100211-2020	GA1160	208
100211-2020	GA1251	208
100211-2021	GA1160	208
100211-2030	GA1160	208
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RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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104210-309	GA1305	210
104210-3513	GA1304	210
104210-5800	GA1304	210

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
121000-2430	GA1252	208
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121000-3440	GA1254	209
121000-3450	GA1254	209
121000-3452	GA1254	209
31100-PGK-A01	GA1305	210
31100-PGK-A03	GA1305	210
3M5T 10 300 LD	GA1304	210
3M5T 10 300 VD	GA1304	210
NISSAN		
ORIGINAL	GAUSS	PAGE
23099-V0604	GA1789	181
23100 3RZ1A	GA1333	192
23100 5RA0A	GA1494	149
23100-00Q0H	GA1470	146
23100-00Q2E	GA1470	146
23100-00QA1	GA1325	200
23100-00QA9	GA1325	200
23100-00QBB	GA1470	146
23100-01D00	GA1778	179
23100-01N13	GA1778	179
23100-04M00	GA1787	181
23100-04M10	GA1778	179
23100-06S10	GA1778	179
23100-0B000	GA1324	199
23100-0W001	GA1751	176
23100-0W001R	GA1751	176
23100-0W002	GA1751	176
23100-0W003	GA1751	176
23100-0W003	GA1784	180
23100-0W004	GA1784	180
23100-10W00	GA1787	181
23100-10W01	GA1787	181
2310012G02	GA1765	177
23100-17C00	GA1778	179
23100-17C00R	GA1778	179
23100-1AT1A	GA1327	192
23100-1B000	GA1282	198
23100-1B000	GA1281	197
23100-1E800	GA1773	178
23100-22J10	GA1291	199
23100-30R00	GA1791	182
23100-30R00R	GA1791	182
23100-30R60	GA1791	182
23100-30R60R	GA1791	182
23100-31P10	GA1286	198
23100-31P10R	GA1286	198
23100-31U01	GA1776	179
23100-31U02	GA1776	179
2310035F10	GA1380	203
23100-37M00	GA1787	181
23100-50Y06	GA1770	178
2310050Y09	GA1761	177
23100-50Y09	GA1770	178
23100-53A00	GA1791	182

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
2310053A10	GA1363	207
2310053A11	GA1363	207
23100-58S00	GA1791	182
23100-61700	GA1789	181
23100-64J00	GA1766	177
23100-70A00	GA1791	182
23100-70A00R	GA1791	182
23100-70A00R	GA1791	182
23100-70A00-R	GA1791	182
23100-77A00	GA1791	182
23100-77A00R	GA1791	182
23100-7T400	GA1752	176
23100-7T402	GA1752	176
23100-7T403	GA1752	176
23100-80210	GA1789	181
23100-80215	GA1789	181
23100-80G08	GA1766	177
23100-80G09	GA1766	177
23100-86N00	GA1793	182
23100-86N01	GA1793	182
2310088G00	GA1765	177
23100-90060	GA1789	181
23100-95013	GA1787	181
23100-95013X	GA1787	181
23100-A4601	GA1789	181
23100-A4602	GA1789	181
23100-A5500	GA1789	181
23100-A5501	GA1789	181
23100-AN000	GA1750	176
23100-B8001	GA1789	181
23100-B8002	GA1789	181
23100-B9810	GA1288	194
23100-BN701	GA1470	146
23100-BU500	GA1750	176
23100-C6000	GA1789	181
23100-D4400	GA1791	182
23100-D4400R	GA1791	182
23100-D4405	GA1791	182
23100-D4405R	GA1791	182
23100EB1071A	GA1389	204
23100EB310	GA1389	204
23100EB31A	GA1389	204
23100EB71A	GA1389	204
23100EL010	GA1389	204
23100-H0300	GA1789	181
23100-H6200	GA1789	181
23100-H6201	GA1789	181
23100-H6202	GA1789	181
23100-H6203	GA1789	181
23100-H7200	GA1789	181
23100-L1802	GA1789	181
23100-M0400	GA1789	181
23100-M0401	GA1789	181
23100-M0402	GA1789	181
23100-M0403	GA1789	181
23100-M5960	GA1787	181
23100-M5961	GA1787	181
23100-M6600	GA1787	181
23100-M6601	GA1787	181
23100-M6900	GA1789	181
23100-N3300	GA1789	181
23100-N3301	GA1789	181
23100-N3302	GA1789	181
23100-N3303	GA1789	181
23100-N8500	GA1787	181
23100-P0100	GA1789	181
23100-P0101	GA1789	181
23100-P0102	GA1789	181
23100-P0103	GA1789	181
23100-P0110	GA1789	181

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
23100-P0111	GA1789	181
23100-P0112	GA1789	181
23100-P0113	GA1789	181
23100-P4500	GA1789	181
23100-P4501	GA1789	181
23100-P4502	GA1789	181
23100-Q9000	GA1408	186
23100-U0100	GA1789	181
23100-U0101	GA1789	181
23100-U0102	GA1789	181
23100-U0103	GA1789	181
23100-U0104	GA1789	181
23100-U0105	GA1789	181
23100-U0110	GA1789	181
23100-U0500	GA1789	181
23100-U0501	GA1789	181
23100-U0502	GA1789	181
23100-U0503	GA1789	181
23100-U0504	GA1789	181
23100-U0505	GA1789	181
23100-U0701	GA1789	181
23100-U0702	GA1789	181
23100-U0703	GA1789	181
23100-U0704	GA1789	181
23100-U5800	GA1789	181
23100-U5801	GA1789	181
23100-U5802	GA1789	181
23100-U5803	GA1789	181
23100-U6000	GA1789	181
23100-U6001	GA1789	181
23100-U6002	GA1789	181
23100-U6003	GA1789	181
23100-U6100	GA1789	181
23100-U6101	GA1789	181
23100-U6103	GA1789	181
23100-U6500	GA1789	181
23100-U6501	GA1789	181
23100-U6502	GA1789	181
23100-U6503	GA1789	181
23100-U6504	GA1789	181
23100-U6505	GA1789	181
23100-V0502	GA1789	181
23100-VC100	GA1750	176
23100-VC101	GA1750	176
23100VC10C	GA1750	176
23100-W5802	GA1787	181
23100-W5803	GA1787	181
23100-W5805	GA1787	181
23100-W5806	GA1787	181
23100-W5807	GA1787	181
23100-Z5560	GA1787	181
23230-0M000	GA1772	178
23230-0W000	GA1772	178
A2TJ02812C	GA1345	193
LR180725B	GA1331	183
LR180725C	GA1331	183
LR180736B	GA1331	183
OPEL		
ORIGINAL	GAUSS	PAGE
1202199	GA1466	145
1204054	GA1466	145
1204137	GA1466	145
6204073	GA1733	161
6204098	GA1733	161
6204138	GA1733	161
9117851	GA1733	161
9119309	GA1466	145
9512784	GA1733	161
12762730	GA1466	145
13153237	GA1130	186

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
13222934	GA1130	186
13222935	GA1130	186
13222936	GA1130	186
13256932	GA1130	186
13256933	GA1130	186
93183436	GA1466	145
13-222-929	GA1130	186
13283344BW	GA1130	186
13283344BW	GA1853	225
44-02-600	GA1844	218
YZ13153237	GA1130	186
PERKINS		
ORIGINAL	GAUSS	PAGE
12-04-158	GA1790	181
2871622	GA1140	185
6204183	GA1790	181
9512785	GA1790	181
93175944	GA1790	181
97326180	GA1790	181
2871A101	GA1140	185
2871A121	GA1140	185
2871A129	GA1140	185
2871C105	GA1705	135
97-189-113	GA1790	181
PEUGEOT		
ORIGINAL	GAUSS	PAGE
5702 C5	GA1848	219
96464524	GA1532	147
9624137480	GA1846	219
9624137680	GA1846	219
9624141580	GA1287	198
9624177680	GA1846	219
9635342080	GA1846	219
9639362380	GA1846	219
9641302580	GA1846	219
9642879480	GA1849	220
9645907680	GA1846	219
9645907780	GA1846	219
9666997980	GA1680	217
9666998080	GA1680	217
9670899580	GA1831	224
5702 A0 (P)	GA1846	219
5702 A0 (P)	GA1846	219
5702 A1 (C)	GA1846	219
5702 A1 (C)	GA1846	219
5702 C5 (P)	GA1848	219
5702 C6	GA1848	219
5702 C6 (C)	GA1848	219
5702 E2	GA1848	219
5702 E3 (C)	GA1848	219
5702A0	GA1846	219
5702A0	GA1846	219
5702A1	GA1846	219
5702A1	GA1846	219
5702L3	GA1411	147
5705 4H	GA1849	220
5705 5A	GA1849	220
5705 5T	GA1849	220
5705 6Y	GA1849	220
5705 6Z	GA1849	220
5705 GN	GA1849	220
57054F	GA1846	219
57054S	GA1846	219
57055H	GA1846	219
57055J	GA1846	219
5705AA	GA1846	219
5705FN	GA1749	162
5705FP	GA1749	162
5705GC	GA1846	219
5705JA	GA1749	162

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
5705KF	GA1411	147
5705L5	GA1749	162
5705L7	GA1749	162
5705R4	GA1749	162
5705S8	GA1749	162
5705W3	GA1749	162
5705W4	GA1749	162
5705W5	GA1749	162
5705W6	GA1749	162
5705W7	GA1749	162
5705Y3	GA1846	219
5705Y4	GA1846	219
9633782580	GA1474	188
9634561280	GA1474	188
9637075380	GA1474	188
9638275780	GA1474	188
9638827580	GA1474	188
9641398480	GA1474	188
9654343080	GA1474	188
9665067980	GA1474	188
PIC		
ORIGINAL	GAUSS	PAGE
202111	GA1500	189
203292	GA1380	203
203297	GA1385	204
203297A	GA1385	204
203298	GA1385	204
203299	GA1385	204
203304	GA1358	191
203310	GA1380	203
203319	GA1373	202
203322D	GA1380	203
203324	GA1390	205
203325	GA1371	202
203326	GA1373	202
203341	GA1382	203
203341	GA1384	204
203341A	GA1382	203
203341A	GA1384	204
203354	GA1372	202
203356	GA1382	203
203356	GA1384	204
203360A	GA1390	205
203364	GA1380	203
203373	GA1372	202
203383	GA1394	205
203383A	GA1394	205
203383B	GA1394	205
203384	GA1379	203
203384A	GA1379	203
203387	GA1392	205
203387A	GA1392	205
203440	GA1394	205
203440A	GA1393	205
203442	GA1382	203
203442	GA1384	204
204341A	GA1761	177
204344A	GA1765	177
204346	GA1765	177
204347	GA1764	177
204352	GA1765	177
204352A	GA1765	177
204354A	GA1761	177
204365	GA1761	177
204367	GA1761	177
208116	GA1461	216
208116	GA1465	216
208117	GA1461	216
208117	GA1465	216
208118	GA1461	216

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
208118	GA1465	216
208123	GA1461	216
208123	GA1465	216
208126	GA1454	214
208127	GA1454	214
208128	GA1454	214
208129	GA1454	214
208130	GA1461	216
208130	GA1465	216
208131	GA1461	216
208131	GA1465	216
208135	GA1462	216
208590	GA1841	221
208600	GA1461	216
208600	GA1465	216
208600A	GA1461	216
208600A	GA1465	216
208601	GA1461	216
208601	GA1465	216
208606	GA1459	215
208607	GA1461	216
208607	GA1465	216
208609	GA1459	215
220123	GA1718	136
220124	GA1718	136
220125	GA1321	135
220184	GA1321	135
220197	GA1706	136
220270	GA1718	136
220270A	GA1718	136
220344	GA1067	129
220344A	GA1027	129
220344A	GA1067	129
220344C	GA1067	129
23700AA090	GA1764	177
240308	GA1806	165
240309	GA1806	165
250283	GA1204	174
250293	GA1206	174
250400	GA1206	174
250401	GA1204	174
250402	GA1204	174
250403	GA1204	174
250404	GA1204	174
250405	GA1204	174
250406	GA1205	174
250408	GA1206	174
250416A	GA1204	174
250420	GA1204	174
270423	GA1601	184
POON SUNG		
ORIGINAL	GAUSS	PAGE
02131-9110	GA1133	211
02131-9110	GA1136	212
02131-9111	GA1136	212
02131-9111	GA1133	211
02131-9112	GA1136	212
02131-9112	GA1133	211
02131-9113	GA1136	212
02131-9261	GA1133	211
02131-9262	GA1133	211
02131-9310	GA1136	212
02131-9310	GA1133	211
02131-9311	GA1136	212
OK 74 018 300 H	GA1126	211
PRESOLITE		
ORIGINAL	GAUSS	PAGE
20110283	GA1476	189
20115018TBA	GA1940	158
20130227	GA1161	169

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
35214185A	GA1596	212
35214420	GA1597	212
35214420A	GA1597	212
35214525B	GA1596	212
35214530C	GA1596	212
4335D	GA1596	212
4380D	GA1596	212
4410D	GA1596	212
4540C	GA1596	212
4555B	GA1596	212
4565B	GA1596	212
4575B	GA1596	212
4830D	GA1596	212
66021606	GA1594	213
AVE 2119 E	GA1604	213
RENAULT		
ORIGINAL	GAUSS	PAGE
7711134926	GA1845	219
8200138269	GA1845	219
8200225806	GA1845	219
8200290220	GA1845	219
8200495268	GA1845	219
8200495269	GA1845	219
8200667616	GA1845	219
8200667617	GA1845	219
23 10 076 33R	GA1491	148
2310 005 43R	GA1691	217
2622557	GA1827	218
5010589137	GA1246	196
6001548061	GA1466	145
7700101274	GA1466	145
7700105333	GA1844	218
7700300407	GA1844	218
7700300408	GA1844	218
7700421477	GA1466	145
7700421477	GA1466	145
7700427880	GA1844	218
7700427932	GA1469	145
7700429217	GA1466	145
7700429310	GA1466	145
7700430579	GA1844	218
7700431941	GA1844	218
7700433069	GA1335	200
7700433069	GA1339	200
7700434899	GA1469	145
7700847513	GA1971	226
7701352300	GA1971	226
7701473637	GA1469	145
7701474326	GA1470	146
7701713149	GA1469	145
7711134728	GA1325	200
7711135519	GA1470	146
7711135812	GA1470	146
7711135942	GA1470	146
7711497098	GA1470	146
82 00 327 183	GA1470	146
8200 854 119	GA1691	217
8200053938	GA1325	200
8200100907	GA1325	200
8200120286	GA1325	200
8200404461	GA1851	220
8200525891	GA1851	220
8200692863	GA1469	145
8200692866	GA1469	145
8200725683	GA1851	220
SAAB		
ORIGINAL	GAUSS	PAGE
12-75-5484	GA1466	145
12-75-7363	GA1466	145
12762730	GA1466	145

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
46-14-475	GA1471	150
49-29-451	GA1471	150
52-46-905	GA1471	150
8512311	GA1847	219
8523254	GA1847	219
8557043	GA1847	219
93-17-6035	GA1466	145
93-19-0828	GA1466	145
93-190-829	GA1466	145
93191922	GA1466	145
93191922	GA1466	145
SCANIA		
ORIGINAL	GAUSS	PAGE
0518064	GA1423	141
1 777 299	GA1342	201
1 884 268	GA1342	201
1442788	GA1423	141
1475569	GA1423	141
1475570	GA1423	141
SCION		
ORIGINAL	GAUSS	PAGE
27060-21030	GA1161	169
27060-21030-84	GA1161	169
27060-21031	GA1161	169
27060-21031-84	GA1161	169
27060-21140	GA1161	169
27060-21140-84	GA1161	169
27060-36011	GA1260	210
SEG		
ORIGINAL	GAUSS	PAGE
F 000 BL0 6EZ	GA1414	139
SKODA		
ORIGINAL	GAUSS	PAGE
047903015M	GA1996	191
SUBARU		
ORIGINAL	GAUSS	PAGE
23700 AA620	GA1334	193
23700-AA000	GA1787	181
23700-AA020	GA1787	181
23700AA061	GA1392	205
23700-AA150	GA1791	182
23700-AA160	GA1787	181
23700KA190	GA1361	207
23700KA240	GA1361	207
23700KA360	GA1361	207
23990-0100	GA1789	181
32990-0100	GA1789	181
32990-5300	GA1789	181
42990-7320	GA1778	179
42990-7330	GA1778	179
42990-7340	GA1778	179
42990-7400	GA1778	179
42990-7500	GA1778	179
42990-7600	GA1787	181
42990-7700	GA1778	179
42990-7800	GA1787	181
72990-7500	GA1778	179
82990-6100	GA1789	181
82990-6110	GA1789	181
82990-7600	GA1789	181
SUZUKI		
ORIGINAL	GAUSS	PAGE
31400-33BD0	GA1278	197
31400-50G10	GA1278	197
3140052D00	GA1263	171
31400-59J00	GA1260	210
31400-60A20	GA1278	197
31400-60G13	GA1257	170
31400-63B01	GA1278	197
31400-63BD1	GA1278	197

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
3140065G00	GA1749	162
3140077E11	GA1263	171
3140077E12	GA1263	171
31400-77E22	GA1257	170
31400-77E23	GA1257	170
31400-77E23-REM	GA1257	170
31400-77E24	GA1257	170
31400-77E30	GA1161	169
3140085D00	GA1263	171
31400-85Z00	GA1796	164
31400-85Z01	GA1796	164
31400-85Z02	GA1796	164
31400M79G00	GA1257	170
THERMOKING		
ORIGINAL	GAUSS	PAGE
1E32215901	GA1594	213
1E32215G01	GA1594	213
1E51760G01	GA1594	213
41-0749	GA1262	171
412194	GA1593	213
41-5458	GA1594	213
41-6780	GA1594	213
41-7912	GA1594	213
44-8950	GA1594	213
44-9571	GA1594	213
5D33839G01	GA1027	129
5D36221G01	GA1262	171
5D38603G01	GA1027	129
5D44463G01	GA1593	213
TOWMOTOR		
ORIGINAL	GAUSS	PAGE
973485	GA1288	194
TOYOTA		
ORIGINAL	GAUSS	PAGE
2704054300	GA1263	171
2704054310	GA1263	171
2704054391	GA1263	171
2704054410	GA1263	171
2704054440	GA1263	171
2704054500	GA1263	171
27020-54012	GA1261	170
27020-54020	GA1261	170
27020-54021	GA1261	170
27020-54060	GA1261	170
27020-54061	GA1261	170
27020-54351	GA1261	170
27020-54354	GA1261	170
27020-64060	GA1261	170
27030-54010	GA1261	170
27030-54011	GA1261	170
27030-54012	GA1261	170
27030-54013	GA1261	170
27030-54020	GA1261	170
27030-54021	GA1261	170
27030-54022	GA1261	170
27030-54061	GA1261	170
27030-54241	GA1261	170
27030-54242	GA1261	170
27030-54243	GA1261	170
27030-54244	GA1261	170
27030-54260	GA1261	170
27030-54261	GA1261	170
27030-64030	GA1261	170
27030-64050	GA1261	170
27040-64010	GA1261	170
27040-64011	GA1261	170
27060-03010	GA1161	169
27060-0A010	GA1162	169
27060-0A030	GA1259	170
27060-0A040	GA1259	170

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
27060-0A040-84	GA1259	170
27060-0A050	GA1259	170
27060-0A05084	GA1259	170
27060-0A070	GA1259	170
27060-0A070-84	GA1259	170
27060-0A090	GA1161	169
27060-0D110	GA1260	210
27060-0D110-84	GA1260	210
27060-0H010	GA1260	210
27060-0H01084	GA1260	210
27060-0Y110	GA1886	226
27060-11170	GA1257	170
27060-11220	GA1161	169
270601504	GA1250	208
27060-15060	GA1161	169
27060-16230	GA1161	169
27060-16230-84	GA1161	169
27060-16240	GA1161	169
27060-165FL	GA1469	145
27060-17230	GA1259	170
27060-20090	GA1259	170
27060-20090-84	GA1259	170
27060-20200	GA1258	210
27060-20200-84	GA1258	210
27060-21030	GA1161	169
27060-21030-84	GA1161	169
27060-21031	GA1161	169
27060-21031-84	GA1161	169
27060-21140	GA1161	169
27060-21150	GA1260	210
27060-21151	GA1260	210
27060-22020	GA1260	210
27060-22030	GA1260	210
270602203084	GA1260	210
27060-22040	GA1260	210
27060-22040-84	GA1260	210
27060-22080	GA1260	210
27060-22090	GA1260	210
27060-22180	GA1161	169
27060-28070	GA1258	210
27060-28080	GA1258	210
27060-28080-84	GA1258	210
27060-28090-84	GA1258	210
27060-28100	GA1259	170
27060-28100-84	GA1259	170
27060-28110	GA1161	169
27060-2811084	GA1161	169
27060-28170	GA1260	210
27060-28170-84	GA1260	210
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27060-31010	GA1161	169
27060-37081	GA1317	172
27060-50260	GA1259	170
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27060-50300	GA1161	169
27060-5030084	GA1161	169
27060-62040	GA1161	169
27060-62070	GA1161	169
27060-62240	GA1161	169
27060-62240-84	GA1161	169
27060-66040	GA1162	169
27060-72180	GA1161	169
27060-74180	GA1162	169
27060-74330	GA1264	171
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27060-74500	GA1264	171
27060-75310	GA1260	210
27060-75310-84	GA1260	210

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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27060-76010	GA1161	169
27060-76030	GA1161	169
27060-78001	GA1262	171
27060-78001-71	GA1262	171
27060-78154	GA1257	170
27060-78154-71	GA1257	170
TRANSPO		
ORIGINAL	GAUSS	PAGE
11230N	GA1234	195
20005N	GA1532	147
LR97085	GA1601	184
LR97085HD	GA1601	184
VALEO		
ORIGINAL	GAUSS	PAGE
436447	GA1971	226
436502	GA1789	181
436505	GA1787	181
436506	GA1787	181
436518	GA1787	181
436545	GA1791	182
436551	GA1787	181
437147	GA1239	195
437149	GA1789	181
439014	GA1971	226
584373	GA1790	181
2541750	GA1971	226
2541750	GA1269	221
2541825	GA1269	221
2541875	GA1269	221
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RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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104840	GA1460	215
105111	GA1462	216
105112	GA1462	216

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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105118	GA1452	214
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2181760	GA1451	214
2181762	GA1451	214

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR			RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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2541121	GA1460	215	2541816	GA1841	221	433464	GA1460	215	71651302	GA1459	215
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2541299	GA1842	222	432719	GA1461	216	436345	GA1842	222	71653102	GA1457	215
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RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
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A14N11	GA1455	214
A14N1100108	GA1450	213
A14N113	GA1452	214
A14N114T	GA1451	214
A14N115M	GA1451	214
A14N116M	GA1451	214

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
A14N117	GA1454	214
A14N118M181991	GA1451	214
A14N119M180620	GA1451	214
A14N122N2518061	GA1451	214
A14N132	GA1454	214
A14N133	GA1462	216
A14N135	GA1462	216
A14N137	GA1451	214
A14N137M592775	GA1451	214
A14N152	GA1454	214
A14N158	GA1454	214
A14N16	GA1461	216
A14N16	GA1465	216
A14N163,	GA1454	214
A14N164	GA1454	214
A14N177M	GA1451	214
A14N18	GA1464	216
A14N183M	GA1882	220
A14N206M	GA1451	214
A14N2100151	GA1450	213
A14N22101111	GA1450	213
A14N23	GA1461	216
A14N23	GA1465	216
A14N23	GA1465	216
A14N23	GA1461	216
A14N28T	GA1464	216
A14N32T	GA1464	216
A14N35432781	GA1450	213
A14N36432782	GA1450	213
A14N38	GA1455	214
A14N38	GA1455	214
A14N39	GA1462	216
A14N3T	GA1464	216
A14N4	GA1454	214
A14N4150433132	GA1450	213
A14N42102963	GA1450	213
A14N43M	GA1451	214
A14N44M	GA1451	214
A14N51432785	GA1450	213
A14N53	GA1454	214
A14N54	GA1454	214
A14N55104084	GA1450	213
A14N56106843	GA1450	213
A14N59102592	GA1450	213
A14N60105118	GA1450	213
A14N62	GA1463	216
A14N63432789	GA1450	213
A14N65104643	GA1450	213
A14N71	GA1455	214
A14N77432802	GA1450	213
A14N78	GA1461	216
A14N78	GA1465	216
A14N80	GA1461	216
A14N80	GA1465	216
A14N82	GA1453	214
A14N82105763	GA1450	213
A14N84105764	GA1450	213
A14N88	GA1453	214
A14N88	GA1461	216
A14N88	GA1465	216
A14N90	GA1461	216
A14N90	GA1465	216
A14N91	GA1464	216
A14N92	GA1464	216
A14N93	GA1461	216
A14N93	GA1465	216
A14N97	GA1461	216
A14N97	GA1465	216
A14R33	GA1462	216
A14R47	GA1461	216

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
A14R47	GA1465	216
FG15T044	GA1680	217
FG15T072	GA1680	217
FG23S010	GA1611	217
FG23S011	GA1611	217
FG23S032	GA1611	217
FG23S043	GA1611	217
FG23S054	GA1611	217
FG7T010	GA1886	226
FGN12S102	GA1612	217
NRG12S021	GA1831	224
SG15L012	GA1499	217
SG15L026	GA1499	217
SG9B081	GA1824	218
SG9B082	GA1824	218
SG9B082	GA1819	223
SG9B082	GA1823	224
SG9B083	GA1830	224
SG9B114	GA1998	226
SG9B115	GA1998	226
SG9B127	GA1820	223
TA000A32601A	GA1239	195
TA000B43001Z	GA1791	182
TG11C028	GA1813	223
TG11C039	GA1885	225
TG11C060	GA1885	225
TG11C065	GA1885	225
TG11C069	GA1885	225
TG11S072	GA1672	128
TG12C106	GA1831	224
TG12C108	GA1831	224
TG12C170	GA1680	217
TG12C213	GA1827	218
TG150025	GA1691	217
TG15C020	GA1848	219
TG15C022	GA1848	219
TG15C023	GA1848	219
TG15C028	GA1848	219
TG15C034	GA1848	219
TG15C053	GA1848	219
TG15C054	GA1848	219
TG15C056	GA1848	219
TG15C057	GA1848	219
TG15C057A	GA1848	219
TG15C057B	GA1848	219
TG15C057C	GA1848	219
TG15C059	GA1851	220
TG15C075	GA1829	218
TG15C091	GA1851	220
TG15C093	GA1848	219
TG15C118	GA1848	219
TG15C119	GA1848	219
TG15C121	GA1848	219
TG15C125	GA1851	220
TG15C127	GA1848	219
TG15C134	GA1848	219
TG15C142	GA1691	217
TG15C153	GA1691	217
TG15C156	GA1848	219
TG7S019	GA1878	220
TG9S018	GA1826	224
TG9S132	GA1827	218
VAUXHALL		
ORIGINAL	GAUSS	PAGE
R1530037	GA1790	181
13266810	GA1466	145
93189237	GA1466	145
93190894	GA1466	145

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
VISTEON		
ORIGINAL	GAUSS	PAGE
1120211	GA1891	226
1140696	GA1891	226
1151212	GA1891	226
1464779	GA1891	226
2015001001	GA1891	226
2015001002	GA1891	226
2015001003	GA1891	226
2015001005	GA1891	226
2015001005	GA1891	226
1S7T-10300-BA	GA1890	226
1S7Z-10346-BC	GA1890	226
20 150 01005	GA1890	226
VOLVO		
ORIGINAL	GAUSS	PAGE
8111107	GA1844	218
8111920	GA1844	218
8251639	GA1844	218
8602713	GA1467	145
8603264	GA1467	145
8637849	GA1467	145
9148301	GA1844	218
9148665	GA1844	218
9164940	GA1537	150
20707050	GA1246	196
21289221	GA1246	196
30658086	GA1467	145
30667893	GA1467	145
86027130	GA1467	145
86027133	GA1467	145
86032650	GA1467	145
20498749	GA1340	200
3544118	GA1264	171
3544118-7	GA1264	171
3544119	GA1264	171
3544119-0	GA1264	171
5003807-4	GA1264	171
5003808	GA1264	171
5003808-2	GA1264	171
8111107-0	GA1844	218
VW-AUDI		
ORIGINAL	GAUSS	PAGE
025903017X	GA1719	132
025903023A	GA1719	132
025903023B	GA1719	132
026903015A	GA1719	132
026903017A	GA1719	132
026903017AX	GA1719	132
028903025S	GA1737	152
028903026G	GA1737	152
028903027D	GA1737	152
028903028B	GA1737	152
VW		
ORIGINAL	GAUSS	PAGE
021903026G	GA1467	145
021903026GX	GA1467	145
022903028B	GA1467	145
022903028BX	GA1467	145
023 903 023	GA1852	152
023 903 025G	GA1852	152
023 903 025P	GA1852	152
023 903 025Q	GA1852	152
028 903 018	GA1852	152
028-903-025F	GA1471	150
028-903-027G	GA1471	150
028-903-028	GA1471	150
028-903-028A	GA1471	150
028-903-028F	GA1471	150
030 903 023B	GA1852	152

RECTIFIER X ALTERNATOR RECTIFICADOR X ALTERNADOR		
037903025C	GA1852	152
038 903 018F	GA1420	140
046-903-015F	GA1471	150
046-903-015FX	GA1471	150
04C 903 023 F	GA1878	220
04C 903 023 P	GA1827	218
054-903-015K	GA1471	150
054-903-015KX	GA1471	150
058-903-016C	GA1471	150
058-903-016CX	GA1471	150
058-903-016D	GA1471	150
058-903-018C	GA1471	150
058-903-018CX	GA1471	150
059-903-015	GA1471	150
059903015Q	GA1467	145
059-903-015X	GA1471	150
06B 903 016 AB	GA1447	144
06J 903 023G	GA1495	149
071-903-016H	GA1471	150
078-903-015F	GA1471	150
078-903-015FX	GA1471	150
2P0903015E	GA1216	138
2Z0903015	GA1423	141
5U0903025E	GA1416	139
WAPSA		
ORIGINAL	GAUSS	PAGE
AKC14122	GA1574	157
AKC16123	GA1574	157
ARA13037	GA1006	157
ARA14020	GA1006	157
ARA15024	GA1006	157
ARC13029	GA1006	157
ARC13030	GA1006	157
ARC14028	GA1006	157
ARC14056	GA1006	157
ARC14096	GA1529	157
ARC15077	GA1006	157
ARC15151	GA1006	157
ARC16097	GA1529	157
ART13035	GA1006	157
ART13036	GA1006	157
ART13041	GA1006	157
ART13063	GA1006	157
ART13136	GA1006	157
ART15168	GA1006	157
YALE		
ORIGINAL	GAUSS	PAGE
2200073-94	GA1789	181
YANMAR		
ORIGINAL	GAUSS	PAGE
119773-77200	GA1161	169
124560-77200	GA1789	181
124756-77210	GA1789	181

REGULATOR/ RECTIFIER X ALTERNATOR REGULADOR/ RECTIFICADOR X ALTERNADOR		
HITACHI		
ORIGINAL	GAUSS	PAGE
LR1100502	GA3006	231
LR1100502B	GA3006	231
LR1100-502E	GA3006	231
LR1100502F	GA3006	231
LR1100502G	GA3006	231
LR1100502J	GA3006	231
LR1100502K	GA3006	231
LR1100502L	GA3006	231
LR1100-502MD	GA3007	231
LR1100504C	GA3006	231
LR1100504E	GA3006	231
LR140-112	GA3002	230
LR140-131	GA3002	230
LR140-131B	GA3002	230
LR140-138	GA3002	230
LR170-505	GA3004	230
LR170-505	GA3008	231
LR170-505B	GA3004	230
LR170-505B	GA3008	231
LR180513	GA3003	230
LR180513B	GA3003	230
LR190737	GA3000	230
LR190737B	GA3000	230
LR190737E	GA3000	230
LR250-502C	GA3005	231
LR250-507	GA3005	231
LR250-507C	GA3005	231
ISUZU		
ORIGINAL	GAUSS	PAGE
97189113	GA3006	231
897327218	GA3003	230
8942214514	GA3002	230
8942469570	GA3002	230
8942469571	GA3002	230
8944119072	GA3001	230
8971502001	GA3004	230
8971502001	GA3008	231
8971891133	GA3006	231
8971891134	GA3006	231
8971891135	GA3006	231
8971891136	GA3006	231
8971891137	GA3006	231
8971891138	GA3006	231
8972873923	GA3006	231
8973272181	GA3003	230
8-97075-883-2	GA3005	231
8-97148-496-0	GA3005	231
8-97148-496-1	GA3005	231
8-9715-0200-0	GA3008	231
8-9715-0200-0	GA3004	230
897181891130	GA3006	231
MAGNETI MARELLI		
ORIGINAL	GAUSS	PAGE
943356591010	GA3004	230
943356591010	GA3008	231
NISSAN / INFINITI		
ORIGINAL	GAUSS	PAGE
23100-0W001	GA3000	230
23100-0W001R	GA3000	230
23100-0W002	GA3000	230
23100-0W003	GA3000	230
23100-0W004	GA3000	230
OPEL		
ORIGINAL	GAUSS	PAGE
6204042	GA3004	230
6204042	GA3008	231

REGULATOR/ RECTIFIER X ALTERNATOR REGULADOR/ RECTIFICADOR X ALTERNADOR		
6204046	GA3004	230
6204046	GA3008	231
VALEO		
ORIGINAL	GAUSS	PAGE
439509	GA3004	230
439509	GA3008	231
VAUXHALL		
ORIGINAL	GAUSS	PAGE
1204158	GA3006	231
6240140	GA3006	231
9312785	GA3006	231
93175799	GA3006	231
93175944	GA3006	231
97189113	GA3006	231