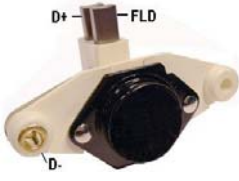
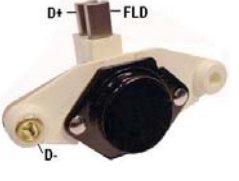
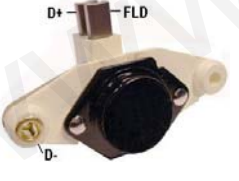



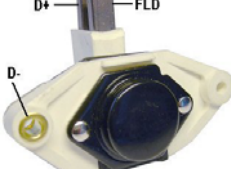
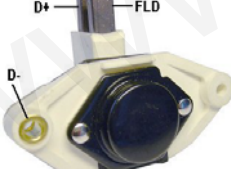
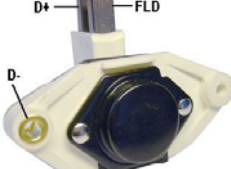


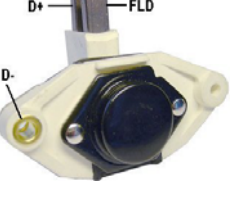

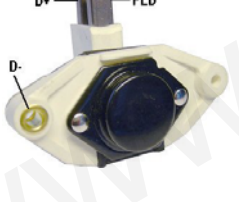
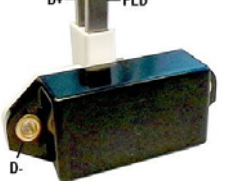
REFERENCE	PIC	OEM.NO	FEATURES
BOSCH			
B033		<p>Bosch 0-192-033-001,0-192-033-002,0-192-033-004, Ford 11635831, Iskra 11-125-026,11-125-105,AER2907,AER3002, KHD B25 N92 117J,S1H7615,N92 117 TI,Lucas 21931016, NCB407,Magneti-Marelli 64800004, MAN 81.25601.0008,81.25601.6007, Massey Ferguson 294 5680M1, Mercedes-Benz 001-154-7006,001-154-8106, 001-154-9106,002-154-0506, Volvo/DAF 102746,241630,249264,870864 Transpo No:IB033</p>	<p>External Regulator 'B' Circuit, Voltage Set Point 28.3V Insulated Ground Terminal Insulated Case</p>
B034		<p>BOSCH 0 192 033 003,0 192 033 005 CARGO 130678 FAUN 171 3071 HELLA 5DR 004 243-021 KHD S4H 7615 KOMATSU 6102617 LUCAS 2 1931 015,21931020,NCB 406 MAGIRUS-DEUTZ 0 116 2829 MAGNETI MARELLI 648 000 05,940 038 001 MAN 81 25601 0010,81 25601 0011 MASSEY FERGUSON 286 8511 M91 MERCEDES-BENZ 001 154 8806,002 154 0206 VOLVO 4 785 003 TRANSPO NO: IB034</p>	<p>External Regulator 'B' Circuit, Voltage Set Point 28.3V Case Grounded(D-)</p>
B350		<p>FOR USE ON: Alfa Romeo,Audi,BMW,Capri 11,... Audi/VW 028-903-803A,049-903-803B,... BMW 1231 1286 073, Bosch 0-192-052-001,0-192-052-002... Delco 90009353, Ford 1477502,71BB-10316-AA, GM 90009353, Motorola 9RC7062, Opel 1204244,1204252, Valeo 505-055,NB411 FOR ALTERNATOR: Bosch 0-120-339-515,... And others, See Lester Cross Reference Transpo No:IB350,IB351</p>	<p>32mm Slip Ring 'A' Circuit, Voltage Set Point 14.2V Silver Plated Trio Contact Hermetically Sealed Circuit B350-1 IS HERMETIC B350-2 COVER IS PLASTIC B351 Voltage Set Point 14.5V B351-1 IS HERMETIC</p>

B350-1		<p>FOR USE ON: Alfa Romeo,Audi,BMW,Capri 11,... Audi/VW 028-903-803A,049-903-803B,... BMW 1231 1286 073, Bosch 0-192-052-001,0-192-052-002... Delco 90009353, Ford 1477502,71BB-10316-AA, GM 90009353, Motorola 9RC7062, Opel 1204244,1204252, Valeo 505-055,NB411 FOR ALTERNATOR:Bosch 0-120-339-515,... And others,See Lester Cross Reference Transpo No:IB350,IB351</p>	<p>32mm Slip Ring 'A'Circuit,Voltage Set Point 14.2V Silver Plated Trio Contact Hermetically Sealed Circuit B350-1 IS HERMETIC B350-2 COVER IS PLASTIC B351 Voltage Set Point 14.5V B351-1 IS HERMETIC</p>
B350-2		<p>FOR USE ON: Alfa Romeo,Audi,BMW,Capri 11,... Audi/VW 028-903-803A,049-903-803B,... BMW 1231 1286 073, Bosch 0-192-052-001,0-192-052-002... Delco 90009353, Ford 1477502,71BB-10316-AA, GM 90009353, Motorola 9RC7062, Opel 1204244,1204252, Valeo 505-055,NB411 FOR ALTERNATOR:Bosch 0-120-339-515,... And others,See Lester Cross Reference Transpo No:IB350,IB351</p>	<p>32mm Slip Ring 'A'Circuit,Voltage Set Point 14.2V Silver Plated Trio Contact Hermetically Sealed Circuit B350-1 IS HERMETIC B350-2 COVER IS PLASTIC B351 Voltage Set Point 14.5V B351-1 IS HERMETIC</p>
B351		<p>FOR USE ON: Alfa Romeo,Audi,BMW,Capri 11,... Audi/VW 028-903-803A,049-903-803B,... BMW 1231 1286 073, Bosch 0-192-052-001,0-192-052-002... Delco 90009353, Ford 1477502,71BB-10316-AA, GM 90009353, Motorola 9RC7062, Opel 1204244,1204252, Valeo 505-055,NB411 FOR ALTERNATOR:Bosch 0-120-339-515,... And others,See Lester Cross Reference Transpo No:IB350,IB351</p>	<p>32mm Slip Ring 'A'Circuit,Voltage Set Point 14.2V Silver Plated Trio Contact Hermetically Sealed Circuit B350-1 IS HERMETIC B350-2 COVER IS PLASTIC B351 Voltage Set Point 14.5V B351-1 IS HERMETIC</p>

B351-1		<p>FOR USE ON: Alfa Romeo,Audi,BMW,Capri 11,... Audi/VW 028-903-803A,049-903-803B,... BMW 1231 1286 073, Bosch 0-192-052-001,0-192-052-002... Delco 90009353, Ford 1477502,71BB-10316-AA, GM 90009353, Motorola 9RC7062, Opel 1204244,1204252, Valeo 505-055,NB411 FOR ALTERNATOR:Bosch 0-120-339-515,... And others,See Lester Cross Reference Transpo No:IB350,IB351</p>	<p>32mm Slip Ring 'A'Circuit,Voltage Set Point 14.2V Silver Plated Trio Contact Hermetically Sealed Circuit B350-1 IS HERMETIC B350-2 COVER IS PLASTIC B351 Voltage Set Point 14.5V B351-1 IS HERMETIC</p>
B348		<p>AUDI/VW 028 903 803 A, 049 903 803 B, BMW 1231 1268 387, 1231 1286 073, 1231 1356 063, ... BOSCH 0 192 052 001, 0 192 052 002, 0 192 052 003, ... DELCO 90009353, 9009353, D679 FENDT K830060011010 FIAT 4 249 0291, 4 474 755, 4 475 269, 4 475 296,4 731 653... FORD 1477502, 5011364, 6036646, 6057627,... GM 90 009 353 ISKRA 10 120 110, 11 125 003, 11 125 040, 11 125 049,... JOHN DEERE AL 36 101, AZ 24 490 KAESSBOHRER 7423025000 KHD 1173068, 1177496, 1306557, 1320407,8122153 ... Transpo No:IB348</p>	<p>32mm Slip Ring 'A'Circuit,Voltage Set Point 14.2V Silver Plated Trio Contact Hermetically Sealed Circuit B350-1 IS HERMETIC B350-2 COVER IS PLASTIC B351 Voltage Set Point 14.5V B351-1 IS HERMETIC</p>
B370		<p>AUDI/VW 028 903 803 A, 049 903 803 B, BMW 1231 1268 387, 1231 1286 073, 1231 1356 063, ... BOSCH 0 192 052 001, 0 192 052 002, 0 192 052 003, ... DELCO 90009353, 9009353, D679 FENDT K830060011010 FIAT 4 249 0291, 4 474 755, 4 475 269, 4 475 296,4 731 653... FORD 1477502, 5011364, 6036646, 6057627,... GM 90 009 353 ISKRA 10 120 110, 11 125 003, 11 125 040, 11 125 049,... JOHN DEERE AL 36 101, AZ 24 490 KAESSBOHRER 7423025000 KHD 1173068, 1177496, 1306557, 1320407,8122153 ... Transpo No:IB370</p>	<p>32mm Slip Ring B348 'A'Circuit,Voltage Set Point 15.0V B370 'A'Circuit,Voltage Set Point 14.5V</p>



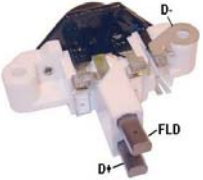

B352		<p>FOR USE ON: Alfa Romeo,Audi,Chrysler,Porsche,Volvo,&VW Alfa-Romeo 116.1005.060.11, Audi/VW 068 903 803,BMW 1231 1726 002, Bosch 1-192-052-015,1-192-052-016,...and others, See Bosch OE Part Number Cross Reference, Fiat 9942885, Lucas 21221349, UCB403, Porsche 944 603 14100,944 603 14101 For ALTERNATOR:Bosch 0-120-468-001, 0-120-468-002, ...and others,See OE Alternator Cross Reference LESTER:13055,13101,10112,13113,13122,13129,13147, ...and others,See Lester to Transpo Cross Reference Transpo No:IB352</p>	<p>28mm Slip Ring 'A'Circuit,Voltage Set Point 14.2V Silver Plated Trio Contact Hermetically Sealed Circuit</p>
B353		<p>Audi/VW 034 903 803,068 903 803D, Bosch 1-197-311-026, 1-197-311-026, 1-197-311-027,... Ford 86GB-10316AA, GM 90349704,90349907, Mercedes-Benz002-154-7906, Opel 1204256,1204259 For ALTERNATOR:Bosch 0-120-468-026, 0-120-468-027, ...and others,See OE Alternator Cross Reference LESTER:13055,13101,10112,13113,13122,13129,13147, ...and others,See Lester to Transpo Cross Reference Transpo No:IB353</p>	<p>28mm Slip Ring 'A'Circuit,Voltage Set Point 14.5V Silver Plated Trio Contact Hermetically Sealed Circuit</p>
B354		<p>Audi/VW 068 903 803D,BMW 1711391,1231 1279 548, 1232 1271 644,1232 1711 399, Bosch 1-197-311-003, 1-197-311-007, 1-197-311-009, 1-197-311-022, 1-197-311-023,1-197-311-050, Mercedes-Benz 002154 4106,002154 5106,002154 7206, Saab 8571846,8590549,Volvo/DAF 1324617 For ALTERNATOR:Bosch 0-120-468-011, 0-120-468-035, 0-120-468-036, 0-120-469-544, 0-120-469-547,and others,See OE Alternator Cross Reference LESTER:13023,13056,13061,13122,13129,13147,13153, 13154,13243,13244,14396,14418,14420,14595,... Transpo No:IB354,IB355</p>	<p>28mm Slip Ring 'A'Circuit,Voltage Set Point 14.5V Silver Plated Trio Contact Hermetically Sealed Circuit</p>

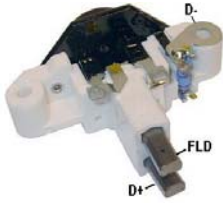

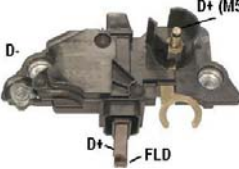

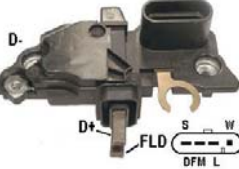
B355		<p>Audi/VW 068 903 803D, BMW 1711391, 1231 1279 548, 1232 1271 644, 1232 1711 399, Bosch 1-197-311-003, 1-197-311-007, 1-197-311-009, 1-197-311-022, 1-197-311-023, 1-197-311-050, Mercedes-Benz 002154 4106, 002154 5106, 002154 7206, Saab 8571846, 8590549, Volvo/DAF 1324617 For ALTERNATOR: Bosch 0-120-468-011, 0-120-468-035, 0-120-468-036, 0-120-469-544, 0-120-469-547,and others, See OE Alternator Cross Reference LESTER: 13023, 13056, 13061, 13122, 13129, 13147, 13153, 13154, 13243, 13244, 14396, 14418, 14420, 14595, ... Transpo No: IB354, IB355</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 14.5V Silver Plated Trio Contact Hermetically Sealed Circuit</p>
B356		<p>Bosch 1-197-311-018, 1-197-311-039 FOR ALTERNATOR: Bosch 0-120-488-215, 0-120-489-476 Transpo No: IB356</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 14.8V With 120 Ohm Resistor</p>
B360		<p>Bosch 11-197-311-029, 1-197-311-030, 1-197-311-034, Mercedes-Benz 000-154-1805, 002-154-3706 FOR ALTERNATOR: Bosch 0-120-469-526, 0-120-469-762, 0-120-484-001, ...and others, See OE Alternator Cross Reference COMPONENTS: Brush WA-147 Transpo No: IB360</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 14.1V Silver Plated Trio Contact B360-1 IS HERMETIC</p>
B360-1		<p>Bosch 11-197-311-029, 1-197-311-030, 1-197-311-034, Mercedes-Benz 000-154-1805, 002-154-3706 FOR ALTERNATOR: Bosch 0-120-469-526, 0-120-469-762, 0-120-484-001, ...and others, See OE Alternator Cross Reference COMPONENTS: Brush WA-147 Transpo No: IB360</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 14.1V Silver Plated Trio Contact B360-1 IS HERMETIC</p>
B362		<p>Bosch 1-197-311-301, Mercedes-Benz 000-154-1705 FOR ALTERNATOR: Bosch 0-120-468-065, 0-120-469-518, 0-120-469-562, 0-120-469-761, ...and others, See OE Alternator Cross Reference COMPONENTS: Brush WA-147 Transpo No: IB362</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 28.0V Silver Plated Trio Contact B362-1 IS HERMETIC</p>

B362-1	 <p>Diagram of a white regulator with a black slip ring. Labels 'D+', 'FLD', and 'D-' are present. A yellow brush is visible on the left side.</p>	<p>Bosch 1-197-311-301, Mercedes-Benz 000-154-1705 FOR ALTERNATOR: Bosch 0-120-468-065, 0-120-469-518, 0-120-469-562, 0-120-469-761, ...and others, See OE Alternator Cross Reference COMPONENTS: Brush WA-147 Transpo No: IB362</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 28.0V Silver Plated Trio Contact B362-1 IS HERMETIC</p>
B363	 <p>Diagram of a white regulator with a black slip ring. Labels 'D+', 'FLD', and 'D-' are present. A yellow brush is visible on the left side.</p>	<p>Bosch 1-197-311-304, Mercedes-Benz 002-154-8406 FOR ALTERNATOR: Bosch 0-120-468-065, 0-120-468-066, 0-120-469-549, 0-120-469-569, ...and others, See OE Alternator Cross Reference COMPONENTS: Brush WA-147 Transpo No: IB363</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 28.5V Silver Plated Trio Contact</p>
B364	 <p>Diagram of a white regulator with a black slip ring. Labels 'D+', 'FLD', and 'D-' are present. A yellow brush is visible on the left side.</p>	<p>Bosch 1-197-311-309, COMPONENTS: Brush WA-147 Transpo No: IB364</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 29.0V Silver Plated Trio</p>
B365	 <p>Diagram of a white regulator with a black slip ring and a black cable. Labels 'D+', 'FLD', and 'D-' are present.</p>	<p>FOR USE ON: Scania Bosch 1-197-311-308 FOR ALTERNATOR: Bosch 0-120-469-963, 0-120-469-963 COMPONENTS: Brush WA-147 Transpo No: IB365</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 28.5V Silver Plated Trio Contact</p>
B368	 <p>Diagram of a white regulator with a black slip ring. Labels 'D+', 'FLD', and 'D-' are present. A yellow brush is visible on the left side.</p>	<p>Bosch 1-197-311-032, 1-197-311-033, 1-197-311-045 FOR ALTERNATOR: Bosch 0-120-484-011, 0-120-488-138, 0-120-488-205, 0-120-488-233 NOTES: Same as ZB360 except 32mm Slip Ring COMPONENTS: Brush WA-147 Transpo No: IB368</p>	<p>32mm Slip Ring 'A' Circuit, Voltage Set Point 14.1V Silver Plated Trio Contact</p>
B369	 <p>Diagram of a white regulator with a black slip ring. Labels 'D+', 'FLD', and 'D-' are present. A yellow brush is visible on the left side.</p>	<p>FOR USE ON: J.I. Case, Komatsu REPLACES: Bosch 1-197-311-310 FOR ALTERNATOR: Bosch 0-120-488-206, 0-120-488-294, Cummins 3-920-678, 3-284-392, J.I. Case P09415420 COMPONENTS: Brush WA-147 Transpo No: IB369</p>	<p>32mm Slip Ring 'A' Circuit, Voltage Set Point 28.0V</p>
B357	 <p>Diagram of a black regulator with a black slip ring. Labels 'D+', 'FLD', and 'D-' are present.</p>	<p>Audi/VW 068903803, Bosch 0-192-052-024, 0-192-052-025, Iskra 11-125-094, AER1519 COMPONENTS: Brush WA-145-1 Transpo No: IB357</p>	<p>28mm Slip Ring 'A' Circuit, Voltage Set Point 14.5V</p>

B374		<p>FOR USE ON: DAF, Fiat, Mercedes, Scania, & Volvo Truck applications Bosch 0-192-053-005, 0-192-053-006, 0-192-053-011, ...and others, See Bosch OE part Number Cross Reference, Iskra 11-125-095, AER1520, Lucas 2 1931 011, UCB404, MAN 81.25601.6024, Mercedes-Benz 002-154-3806, 002-154-3906, ... FOR ALTERNATOR: Bosch 0-120-468-037, 0-120-469-519, ...and others, See OE Alternator Cross Reference LESTER: 14396, 14800, 14806 COMPONENTS: Brush WA-145-1 Transpo No: IB374</p>	28mm Slip Ring 'A' Circuit, Voltage Set Point 27.5V
B380		<p>Bosch 0-192-053-019 FOR ALTERNATOR: Bosch 0-120-469-523, 0-120-469-789, 0-120-469-807 COMPONENTS: Brush WA-145-1 Transpo No: IB380</p>	28mm Slip Ring 'A' Circuit, Voltage Set Point 28.8V
B358		<p>Audi/VW 028903803A, 049903803B, 049903803E, ... Bosch 0-192-052-001, 0-192-052-002, ...and others, See Bosch OE Part Number Cross Reference, Magirus-Deutz 4-248-4638, Magneti-Marelli 648-080 10, RTT110A... Mercedes-Benz 002-154-0606, 002-154-1806, ... Opel 1204244, Valeo 505-055 FOR ALTERNATOR: Bosch 0-120-339-526, ...and others, See OE Alternator Cross Reference Lester To Reference LESTER: 13054, 13055, 13056, 13094, 13101, 13102, ...and others, See Lester To Regulator Cross Reference COMPONENTS: Brush WA-145-1 Transpo No: IB358</p>	32mm Slip Ring 'A' Circuit, Voltage Set Point 14.4V

B376		<p>Bosch 0-192-053-001,0-192-053-002,0-192-053-004,... Fiat 4701484,9988935,79022473, Iskra 11-125-004,11-125-055,,AER1507, Lucas 21221125,21221348,UCB402, Magirus-Deutz 04701484, Magneti-Marelli 64800007, Motorola 9RC8090,Valeo 505-059,NB412, Volvo/DAF 244426 FOR ALTERNATOR:Bosch 0-120-339-537, 0-120-339-538, ...and others,See OE Alternator Cross Reference COMPONENTS:Brush WA-145-1 Transpo No:IB376</p>	32mm Slip Ring 'A'Circuit,Voltage Set Point 27.5V
B375		<p>FOR USE ON: GM Vehicles in Australia and South America Equipped with Bosch Alternators Bosch 9-190-067-001,9-190-067-003,9-190-067-005, 9-190-067-011 FOR ALTERNATOR:Bosch 9-120-060-910 COMPONENTS:Brush WA-145-1 Transpo No:IB375</p>	28mm Slip Ring 'A'Circuit,Voltage Set Point 14.4V
B378		<p>FOR USE ON: Mercedes Truck,John Deere,Saab-Scania Bosch 0-192-052-015,0-192-052-016,0-192-052-020, 0-192-052-021,0-192-052-029,0-192-052-035, John Deere AL30420,AL35999,AL65077, Mercedes-Benz 002-154-4006 FOR ALTERNATOR:Bosch 9-120-484-003,0-120-469-522, 0-120-469-532,0-120-469-629,0-120-469-630, 0-120-469-687,0-120-469-749,0-120-469-853 ,...and others,See OE Alternator Cross Reference COMPONENTS:Brush WA-145-1 Transpo No:IB378</p>	28mm Slip Ring 'A'Circuit,Voltage Set Point 14.4V

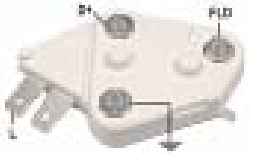
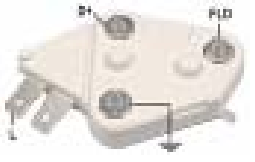
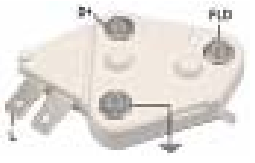
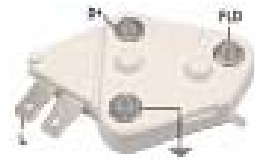
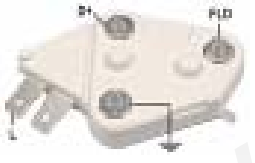
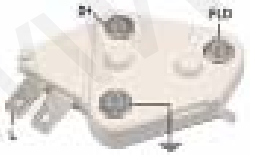
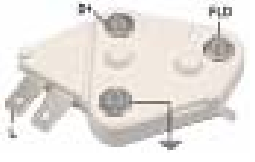
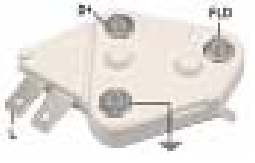
B379		<p>FOR USE ON: Saab-Scania Bosch 0-192-053-005,0-192-053-006,0-192-053-011, 0-192-053-013,0-192-053-016,0-192-053-017,... Iskra 11-125-095,AER1520, Lucas 21931011, UCB404,MAN 81.25601.6024, Mercedes-Benz 002-154-3806,002-154-3906,... FOR ALTERNATOR:Bosch 0-120-469-518,0-120-469-521, 0-120-469-527,0-120-469-562,0-120-469-569,... ...and others,See OE Alternator Cross Reference LESTER:13148,14806 COMPONENTS:Brush WA-145-1 Transpo No:IB379</p>	28mm Slip Ring 'A'Circuit,Voltage Set Point 28.3V
B359		<p>AUDI/VW 040-903-8031 BOSCH 9 121 080 303, 9 190 087 003 VW/BRAZIL 040 903 803.1 Transpo No:IB359</p>	A'Circuit,Voltage Set Point 14.2V
B388		<p>FOR USE ON: VW Golf,Passat,Ventro Bosch 1-197-311-500, 1-197-311-523 ,1-197-311-530, 1-197-311-531,1-197-311-548, VW 028 903 803D FOR ALTERNATOR: Bosch 0-123-325-005, 0-123-325-006, 0-123-505-011, 0-123-505-012, ...and others,See OE Alternator Cross Reference COMPONENTS:Brush WA-146 Transpo No:IB388</p>	14mm Slip Ring 'A'Circuit,Voltage Set Point 14.4V Hermetically Sealed Circuit
B385		<p>FOR USE ON: Audi Quattro, Nissan Primera,VW Bus Audi/VW 021 903 803B,028 903 803B,028 903 803C,... Bosch 1-197-311-212, 1-197-311-214 1-197-311-220 , ...and others,See Bosch OE Part Number Cross Reference, BMW 1231 1247 892,1231 1432 964,1231 1730 604,... Fendt F515900010010 Fiat/Lancia 2174825,9943986,9944423,9947103,9950401 Iveco 42531176,9950561, Magneti-Marelli 940038014, Mercedes-Benz 0021548502,0331540706,... For ALTERNATOR:Bosch 0-120-335-007, 0-120-465-008, ...and others,See OE Alternator Cross Reference COMPONENTS:Brush WA-146 Transpo No:IB385</p>	14mm Slip Ring 'A'Circuit,Voltage Set Point 14.5V Hermetically Sealed Circuit

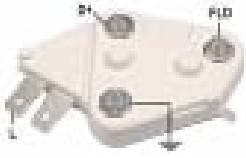

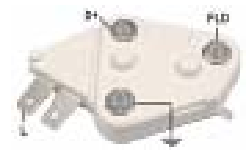
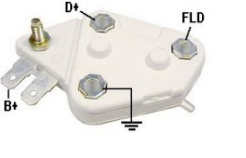
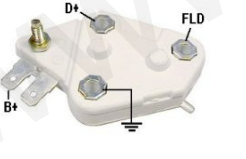
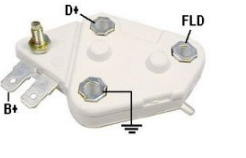
B387		<p>FOR USE ON: Mercedes,Vlovo,VW Corrado,VW passat Bosch 1-197-311-211, 1-197-311-213 1-197-311-217 1-197-311-219 Citroen 5761-86, Mercedes-Benz002-154-8506,002-154-8206,002-154-8506 002-154-8706,Volvo 3-544-570 For ALTERNATOR:Bosch 0-120-335-007, 0-120-465-004, 0-120-465-006, 0-120-485-012, Transpo No:IB387</p>	<p>14mm Slip Ring 'A'Circuit,Voltage Set Point 14.5V With 180Ohm Resistor Hermetically Sealed Circuit</p>
B384		<p>FOR USE ON: Volvo Bosch 1-197-311-234 For ALTERNATOR:Bosch 0-123-213-005, 0-123-213-006, 0-123-213-007, 0-123-310-017, 0-123-500-005, 0-123-545-001, 0-123-545-002 COMPONENTS:Brush WA-146 Transpo No:IB384</p>	<p>14mm Slip Ring 'A'Circuit,Voltage Set Point 14.5V With 68 Ohm Resistor Hermetically Sealed Circuit</p>
B220		<p>FOR USE ON: Fiat Palio, Siena, Brava, Bravo, Multipla BOSCH F 00M 145 220 CARGO 230249 Transpo No:IB220</p>	<p>14mm Slip Ring 'A'Circuit,Voltage Set Point 14.4V M5 D+ Terminal Terminal Identification:L (D+)</p>
B225		<p>FOR USE ON: BOSCH F 00M 145 225 F 00M 145 200 F 00M 145 209 CARGO 139925 MERCEDES-BENZ 003 154 2406 Transpo No:IB225 Audi A3, Seat Toledo, VW Bora, Golf 4 AUDI/VW 038 903 803 038 903 803B 038 903 803E</p>	<p>14mm Slip Ring'A'Circuit,Voltage Set Point 14.5V</p>
B241		<p>FOR USE ON: GM-Application BOSCH F 00M 145 224 F 00M 145 241 Transpo No:IB241</p>	<p>14mm Slip Ring 'A'Circuit,Voltage Set Point 14.5V S-FR-L- D(N/C)Terminal</p>

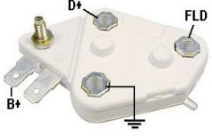
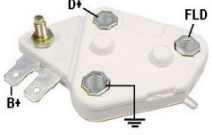
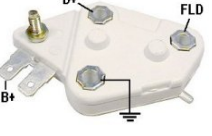
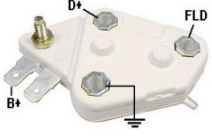
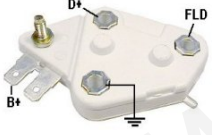

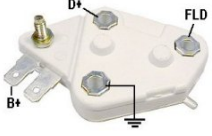
B301		<p>FOR USE ON: Alfa Romeo, Audi, Capri, Fiat, Mercedes, Opel, Porsche, Saab, VW, Volvo ALFA ROMEO 105.3665.028.00, 530 165 AUDI/VW 021 903 803 A, 028 903 803, 043 903 803 B, 059 903 803 A, 411 903 803 A BMW 1 244 409, 1 350 052, 1 355 456, 8 708 000 BOSCH 0 190 062 001,0 190 062 002, 0 190 062 004 0 190 062 005,0 190 062 007,0 190 600 001 0 190 600 004,0 190 600 005 CARGO 130675 DELCO 510003, 8375 FIAT 4 224 467 Transpo No:IB301</p>	B'Circuit,Voltage Set Point 14.4V
B381		<p>AUDI/VW 2RP903803 BOSCH 0 192 053 003,0 192 053 009,0 192 053 012 0 192 053 014,0 192 053 025,1 197 311 315 9 190 457 001 Transpo No:IB381</p>	28mm Slip Ring OD 'A'Circuit,Voltage Set Point 28.1V
B382		<p>SAME AS THE B381 Transpo No:IB382</p>	28mm Slip Ring OD 'A'Circuit,Voltage Set Point 28.8V
B386		<p>FOR USE ON: VW Golf,Passat,Ventiro BOSCH 0 192 053 021,1 197 311 319,1 197 311 320 9 190 457 003 CARGO 137152 HELLA 5DR 004 244-261 IVECO 42530140,8199087 KHD 1180443 MAN 81256016029 MERCEDES-BENZ 000 154 2205 SCANIA 419492,523255 Transpo No:IB386</p>	28mm Slip Ring OD 'A'Circuit,Voltage Set Point 28.0V
B343		<p>FOR USE ON: Mitsubishi Diamante Wagon BOSCH 9 191 067 043 CARGO 231237 Transpo No:IB343</p>	A'Circuit,Voltage Set Point14.4V

<p>B391</p>		<p>FOR USE ON: Ford Mercury Capri, Thermoking Units, Holden Commodore and late BOSCH Alternators BOSCH 9 190 067 016,9 190 067 017,9 190 067 019 9 190 067 020 CARGO 136554 FORD E9JY10316A,GRE802 MOTORCRAFT GRE-802 WAI 35-9112 Transpo No:IB391</p>	<p>'A'Circuit,Voltage Set Point 14.4V</p>
<p>B392</p>		<p>BOSCH 9 190 067 018 CARGO 136555 WAI 35-9115 Transpo No:IB392</p>	<p>'A'Circuit,Voltage Set Point 14.4V</p>
<p>B397</p>		<p>BOSCH 0 192 052 023 CARGO 131296 HELLA 5DR 004 241-681 LUCAS 21221427 PEUGEOT 5761.72 TALBOT 43269200 Transpo No:IB397</p>	<p>28mm Slip Ring OD 'A'Circuit,Voltage Set Point 14.4V</p>
<p>B501</p>		<p>FOR USE ON: Nissan Tsuru BOSCH 9 190 041 002 Transpo No:IB501</p>	<p>'A'Circuit,Voltage Set Point 14.5V</p>

DELCO


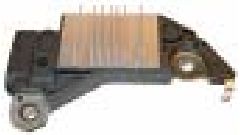


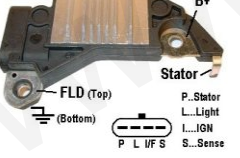
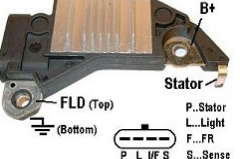
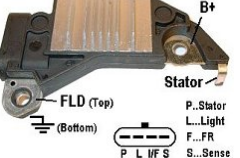
D10		FOR USE ON: 10,12,& 15SI Applications Transpo No: D10	Special 10SI Regulator 'A'circuit,voltage Set Point 14.75V Excites Off Trio Does Not Require
D101		FOR USE ON: Delco 10,12,&15SI Alternators Delco 1116387,1116392,1116423,D668,D680 Transpo No: D101	Competitive Model 'A'circuit,voltage Set Point 14.75V Low Saturation Voltage
D101HD		NOTES: Heavy Duty Version of ZD101 Transpo No: D101HD	Heavy Duty Power Device 'A'circuit,voltage Set Point 14.75V Thermoset Housing Very Low Saturation Voltage
D105		FOR USE ON: Delco 12,&17SI Alternators Delco 1988988, D674 Transpo No: D105	For High Amp Rotors 'A'circuit,voltage Set Point 14.75V Competiteve Replacement Model
D105HD		NOTES: Heavy Duty Version of ZD105 Transpo No: D105HD	Heavy Duty Power Device 'A'circuit,voltage Set Point 14.75V For High Amp Rotors Low Saturation Voltage
D10SE6		WAI 35-159 Transpo No: D10SE6	A'circuit,voltage Set Point 7.7V
D10SE8		FOR USE ON: Converts 12V to 6V System Very Low Cut-In & One Wire Hook-Up Transpo No: D10SE8	A'circuit,voltage Set Point 9.7V
D10SE12		WAI 35-101-1 Transpo No: D10SE12	A'circuit,voltage Set Point 14.8V

D10SE24		FOR USE ON: Agricultural, Industrial & Marine Applications, featuring Very Low Cut-In & One Wire Hook-Up Transpo No: D10SE24	'A'circuit,voltage Set Point 27.9V
D21N		FOR USE ON: Delco 21SI Alternators Delco 1116438,1116439 FOR ALTERNATOR: Delco 1117926 1117936 Transpo No: D21N	3 Wire System 'A'Circuit,Voltage Set Point 14.0V No Web,No Stud
DE607		FOR USE ON: Opel, ,Vauxhall Bosch 0-986-192-000, Delco 1116380,1116384 1116385 1116387,1116423, DR600,DR666,DR667,DR668,DR680 Ducellier 592981 Lucas UCB701, Magneti-Marelli 940-038-031 Motorcraft EGR307,Opel 1204236 FOR ALTERNATOR:Delco 3472014,3472018,3472022, 3472023,3472024 3472026 Transpo No: DE607	High Temperature Housing 'A'Circuit,Voltage Set Point 14.5V Low Voltage Saturation
D22		DELCO 1116360, 1116390, 1116407, 1116433,1116435, 1116442, 13001740, 1876388,6159599, 9343233, D686, D687,D690, DR669, DVR202 MOTORCRAFT GR536 WAI 35-126, 35-126-2 Transpo No: D22	'A'Circuit,Voltage Set Point 14.5V
D102HD		DELCO 1116389, 1116406, 1894489, D669,D672 WAI 35-103 Transpo No: D102HD	'A'circuit,voltage Set Point 14.0V
D104HD		FOR USE ON: Delco 20SI ,27SI,29SI,40SI Delco 1116404,1116405,1894460 Transpo No: D104HD	OE Housing Material 'A'Circuit,Voltage Set Point 27.5V OE Compliant Design Heavy Duty Circuit


D21		<p>FOR USE ON: Delco 20SI, 21SI, 22SI,26SI Delco1116433,1116435,1116442,D686,6159599,DVR202 Transpo No: D21</p>	<p>1 Wire System 'A'Circuit,Voltage Set Point 14.0V Low Standby Drain Programmable Set Point Fast Cut-In</p>
D27		<p>FOR USE ON: Delco 10SI Type 116,20SI,27SI Type 200,30&40SI Delco 1116389,ZD669 Transpo No: D27</p>	<p>Programmable Set Point 'A'Circuit,Voltage Set Point 14.0V Webbed Terminal Can Be Cut</p>
D27S		<p>NOTES: 'S' Series Version of ZD27 Transpo No: D27S</p>	<p>Programmable Set Point 'A'Circuit,Voltage Set Point 14.0V Instant Cut-In Superior No Load to Full Load Voltage</p>
D30		<p>FOR USE ON: Delco 10SI Type 116,20SI,27SI Type 200,29SI&30SI Delco 1116388,1987518 Transpo No: D30</p>	<p>Programmable Set Point 'A'Circuit,Voltage Set Point 27.5V Webbed Terminal Can Be Cut</p>
D30S		<p>NOTES: Transpo 'S' Series Version of D30 Transpo No: D30S</p>	<p>Factory Sat Voltage 'A'Circuit,Voltage Set Point 27.5V Instant Cut-In Web Terminals CAN NOT Be Cut Superior No Load to</p>
D32S		<p>Transpo No: D32S</p>	<p>A'circuit,voltage Set Point 37.5V</p>
D33		<p>DELCO 1116360, 1116390, 1116407, 1116433,1116435, 1116442, 13001740, 1876388,6159599, 9343233, D686 D687,D690, DR669, DVR202 MOTORCRAFT GR536 WAI 35-126, 35-126-2 Transpo No: D33</p>	<p>A'circuit,voltage Set Point 14.1V</p>

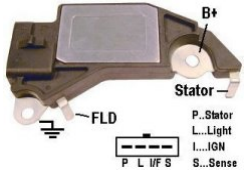


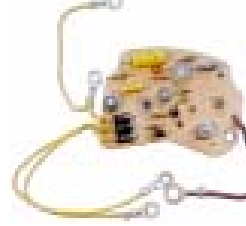
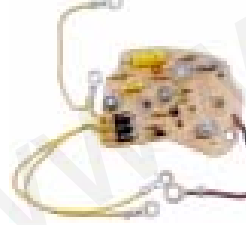


DE611		DELCO 93153003, 9315303, 9345333 LUCAS 21226105, UCB704 VL-DUCELLIER 592 984 WAI 35-144, 35-154 Transpo No: DE611	A'Circuit,Voltage Set Point 14.75V
DE615		DELCO 93153003, 9315303, 9345333, LUCAS 21226105, UCB704 VL-DUCELLIER 592 984 WAI 35-144, 35-154 Transpo No: DE615	A'Circuit,Voltage Set Point 14.75V
DE604		DELCO 03493030, 03493080, 3493029, 3493030,3493079, 3493080 LUCAS 21226108, UCB 705 MAGNETI MARELLI 940 038 035 OPEL 12 04 257, 12 04 258, 12 04 263, 12 04 264 VALEO A564796A WAI 35-145, 35-149 Transpo No: DE604	A'circuit,voltage Set Point 14.75V
DE605		FOR USE ON: Opel, Triumph, Vauxhall Delco7934605,7982866, Ducellier 592980, Lucas UCB700, Opel 1204245 NOTES: Both Plug Terminals are Bent at 90Angle Transpo No: DE605	Superior Loading 'A'Circuit,Voltage Set Point 14.75V High Temperature Housing Plated Terminals
DE606		FOR USE ON: Opel, , Vauxhall Delco3472557,3493050 Ducellier 592983, GM 03474557, Lucas UCB703, Magneti-Marelli 940-038-032, Opel 1204248 FOR ALTERNATOR: Delco 3472020,3472021,3472028, 3472032,3472037,3472038,0472042,3472048 NOTES: Plug Terminals are Bent at Opposite 90Angle Transpo No: DE606	Superior Loading 'A'Circuit,Voltage Set Point 14.5V High Temperature Housing Plated Terminals

DE609		FOR USE ON: Auston Princess, Commer,Leyland,MG,MGB-V8,Opel,Vauxhall Delco 7982685,21226043,50551, Lucas UCB702 Magneti-Marelli 940-038-033 NOTES:Plug Terminal is Bent at 90Angle Transpo No: DE609	Superior Loading 'A'Circuit,Voltage Set Point 14.8V High Temperature Housing
DE608		FOR USE ON: Opel, ,Vauxhall Delco 94648534 Transpo No: DE608	High Temperature Housing 'A'Circuit,Voltage Set Point 14.75V OE Compliant Circuitry
DE610		FOR USE ON: Fiat,Premio in South America,Uno Delco 7073864 NOTES: Plug Terminal is Bent at 90Angle Transpo No: DE610	No Plug Connectors Superior Loading 'A'Circuit,Voltage Set Point 14.75V High Temperature Housing
D17SE		FOR USE ON: DELCO Transpo No: D17SE	
D702		FOR USE ON: GM Vehicles REPLACES: Delco 19007902 FOR ALTERNATOR:AC-Delco 321-1008,321-1023, 321-1025,321-1026,321-1027,321-1037,321-1051 Delco 10463443, 10470119,10479981,10479984, 10480017,10480052, 10480071,10480072,10480119 Transpo No: D702	P-L-I-S Terminals 'B'Circuit,Voltage Set Point 14.7V OE Style Finned Heat Sink OE Compliant Digital Circuitry Soft Start Remote Voltage Sense Rapid Cut-In Pulse Width
D702SE		DELCO 19009702 WAI 35-132, 35-132-4 Transpo No: D702SE	B'Circuit,Voltage Set Point 14.7V
D703		FOR USE ON: GM Vehicles Delco 19007903 FOR ALTERNATOR: Delco 321-1048,Delco 10480043 LESTER: 8158 Transpo No: D703	P-L-I-S Terminals 'B'Circuit,Voltage Set Point 14.5V OE Style Finned Heat Sink OE Compliant Digital Circuitry

<p>D705</p>		<p>FOR USE ON: Buick Skylark, Chevrolet Cavalier, Pontiac Grand-Am, Sunfire Delco 19007905 LESTER: 8222, 8223, 8224, 8228, 8229, 8230, 8231, 8233 FOR ALTERNATOR: Delco 10480074, 10480076, 10480079 Transpo No: D705</p>	<p>P-L-F-S Terminals 'B' Circuit, Voltage Set Point 14.7V OE Style Finned Heat Sink OE Compliant Digital Circuitry 10 Second LRC CS103D Units Lamp Control through PCM</p>
<p>D706</p>		<p>FOR USE ON: Chevrolet P Series Step Van, GMC Series Step VanS Delco 19009706 FOR ALTERNATOR: AC Delco 321-1130, Delco 10480170 LESTER: 8216 Transpo No: D706</p>	<p>P-L-I-S Terminals 'B' Circuit, Voltage Set Point 14.2V OE Style Heat Sink 2.5 Second LRC Flat Tempco No Temp. Compensation</p>
<p>D719</p>		<p>Delco 19009719 NOTES: Use On CS130D FOR ALTERNATOR: AC Delco 321-1130, Delco 10480170 LESTER: 8216 Transpo No: D719</p>	<p>P-L-I-S Terminals 'B' Circuit, Voltage Set Point 14.6V 2.5 Second LRC</p>
<p>D729</p>		<p>DELCO 19009729 Transpo No: D729</p>	<p>P-L-F-S Terminals D729 'B' Circuit, Voltage Set Point 14.6V</p>
<p>D734</p>	 <p>FLD (Top) (Bottom) P...Stator L...Light I...IGN S...Sense</p>	<p>DELCO 19009734 Transpo No: D734</p>	<p>P-L-I-S Terminals 'B' Circuit, Voltage Set Point 14.6V</p>
<p>D748</p>	 <p>FLD (Top) (Bottom) P...Stator L...Light F...FR S...Sense</p>	<p>DELCO 19009718, 19009748, 19009761 WAI 35-157 Transpo No: D748</p>	<p>P-L-F-S Terminals 'B' Circuit, Voltage Set Point 14.6V</p>
<p>D749</p>	 <p>FLD (Top) (Bottom) P...Stator L...Light F...FR S...Sense</p>	<p>DELCO 19009749 WAI 35-158 Transpo No: D749</p>	<p>P-L-F-S Terminals D749 'B' Circuit, Voltage Set Point 14.6V</p>

<p>D440</p>		<p>DELCO 1116440 WAI 35-128 Transpo No: D440</p>	<p>B'Circuit, Voltage Set Point 14.7V</p>
<p>D445</p>		<p>DELCO 1116445, 19009730 WAI 35-140 Transpo No: D445</p>	<p>P-L-F-S Terminals 'B'Circuit, Voltage Set Point 14.7V</p>
<p>D446</p>		<p>DELCO 1116446, D602A WAI 35-136 Transpo No: D446</p>	<p>P-L-F-S Terminals 'B'Circuit, Voltage Set Point 14.7V</p>
<p>D712</p>		<p>DELCO 1116412, 1116434, 19009712, D603A, D678, D684, DE112, DVR112 WAI 35-119, 35-139 Transpo No: D712</p>	<p>P-L-F-S Terminals 'B'Circuit, Voltage Set Point 14.6V</p>
<p>D752</p>		<p>DELCO 1116411, 1116429, 1116436, 1116437, 13120469, 19009752, D677, D685, D698, DE111, DVR111 WAI 35-118, 35-127, 35-127-7 Transpo No: D752</p>	<p>P-L-I-S Terminals 'B'Circuit, Voltage Set Point 14.7V</p>
<p>D412</p>		<p>DELCO 1116412, 1116434, 19009712, D603A, D678, D684 DE112, DVR112 WAI 35-119, 35-139 Transpo No: D412</p>	<p>P-L-F-S Terminals 'B'Circuit, Voltage Set Point 14.6V</p>
<p>D413</p>		<p>DELCO 1116413, 1116430, 814302B27, D600A, D681, DE113, DVR113 WAI 35-122, 35-122-1, 35-122-2 Transpo No: D413</p>	<p>P-L-F-S Terminals 'B'Circuit, Voltage Set Point 14.7V</p>

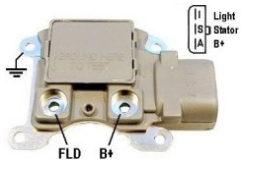
D408		FOR USE ON: GM Vehicles CARGO 131904 DELCO 1116408,1116428,13089649,D675,D699,DE108 DVR108 HELLA 5DR 004 246-301 WAI 35-117,35-117-2 Transpo No: D408	P-L-F-S Terminals 'B'Circuit,Voltage Set Point 14.7V 2.5 Second LRC Soft Start OE Compliant Digital Circuitry
D401		DAEWOO 273 110 Transpo No: D401	A'Circuit,Voltage Set Point 27.7V
D403		DAEWOO 276010 Transpo No: D403	A'circuit,voltage Set Point 14.7V
D411	 The diagram shows a terminal block with labels: B+, Stator, FLD, P. Stator, L. Light, L. IGN, and S. Sense. Below the block are the letters P, L, I, S.	FOR USE ON: Delco CS121,CS130 & CS144 Alternators Delco 1116411,1116429,1116436,1116437, D677,D685,D698 Transpo No: D411	P-L-I-S Terminals 'B'Circuit,Voltage Set Point 14.7V 2.5 Second LRC Soft Start
D411HD		Transpo No: D411HD	P-L-I-S Terminals 'B'Circuit,Voltage Set Point 14.7V Heavy Duty Circuit Improved Performance Runs Cooler than OE Stronger FET Finned Heat Sind with 72%
D411SE		DELCO 1116411, 1116429, 1116436, 1116437,13120469, 19009752, D677, D685,D698, DE111, DVR111 WAI 35-118, 35-127, 35-127-7 Transpo No: D411SE	B'Circuit,Voltage Set Point 14.7V

D425	 <p>Diagram labels: B+, Stator, P...Stator, L...Light, I...IGN, S...Sense, FLD, P L UFS</p>	<p>FOR USE ON:delco Cs144 Alternators,RV,Industria CARGO 133581 DELCO 1116425,13148399,D683,DE125 WAI 35-124,35-124-1 Transpo No:D425</p>	<p>B'Circuit,Voltage Set Point 14.1V</p>
DE701		<p>FOR USE ON: Ope Delco 19009701, GM 140475019, Opel 1204270 Magneti-Marelli 940-038-030 FOR ALTERNATOR: Delco 10479914,10479923, 10479947,10479955 Transpo No: DE701</p>	<p>OE Style "Finned" Heatsink 'A'circuit,voltage Set Point 14.7V</p>
DE708		<p>FOR USE ON: Opel,Vauxhall Delco 19009708 Transpo No: DE708</p>	<p>Digital Circuitry 'A'circuit,voltage Set Point 14.7V</p>
D812		<p>FOR USE ON: Delco 25SI Delco 1892812,1968949,10498812 Transpo No: D812</p>	<p>Negative Ground 'A'Circuit,Voltage Set Point 14.2V Trio Powered Field Low Standby Drain</p>
D812HD		<p>NOTES : Heavy Duty Version of ZD812 Transpo No: D812HD</p>	<p>Heavy Duty Diode Trio 'A'Circuit,Voltage Set Point 14.2V Trio Powered Field Fast Cut-In Low Standby Drain</p>
D824		<p>FOR USE ON: Delco 25SI Delco 1892824,1969110,10498824 Transpo No: D824</p>	<p>Negative Ground 'A'Circuit,Voltage Set Point 27.5V Trio Powered Field Low Standby Drain</p>
D824HD		<p>Transpo No: D824HD</p>	<p>Heavy Duty Diode Trio 'A'Circuit,Voltage Set Point 27.5V Trio Powered Field Fast Cut-In Low Standby Drain</p>




D813HD		<p>FOR USE ON: DELCO 1892813 800779 D692 Transpo No: D813HD</p>	<p>A'Circuit,Voltage Set Point 14.2V</p>
D832HD		<p>FOR USE ON:DELCO 10498832 18922832 1892832 800985 Transpo No: D832HD</p>	<p>A'Circuit,Voltage Set Point 37.5V</p>
D817HD		<p>FOR USE ON:DELCO 1982817 800784 800724 Transpo No: D817HD</p>	<p>A'Circuit,Voltage Set Point 14.2V</p>

FORD





F540		<p>FOR USE ON: FORD 1963-87 Cars & Trucks FORD E2PZ-10316-A, D9PZ-10316-A Motorcraft GR-540,GR-540A,GR803,Transpo F540 TRANSCO NO: F540</p>	<p>External Regulator 'B'circuit,voltage set Point 14.3V Competitive Model Compliant circuit Short circuit Protected</p>
F540HD		<p>FORD D9PZ10316A, E2PZ10316A MOTORCRAFT GR540, GR540A, GR-803 WAI 35-201 TRANSCO NO: F540HD</p>	<p>B'circuit,voltage set Point 14.2V I Light A B+ S STATOR F Field Case BCS</p>
F540XHD		<p>FORD D9PZ10316A, E2PZ10316A MOTORCRAFT GR540, GR540A, GR-803 WAI 35-201 TRANSCO NO: F540XHD</p>	<p>B'circuit,voltage set Point 14.2V I Light A B+ S STATOR F Field Case BCS</p>
F540E		<p>FORD D9PZ10316A, E2PZ10316A MOTORCRAFT GR540, GR540A, GR-803 WAI 35-201 TRANSCO NO: F540E</p>	<p>External Regulator 'B'circuit,Voltage Set Point 14.2V One Piece Housing Corrosion Proof Short Circuit Protected Competitive Model Encapsulated To Protect Against Moisture</p>
F784		<p>FOR USE ON: Ford 40-80 Amp IAR Alternators Ford E43F-10316AA,F43Z-10316A, F43Z-10316B, E63F-10316AA E63F-10316AB,E6TZ-10316A, E73Z-10316A, Motorcraft GR-784,GR-784A,GR784B TRANSCO NO: F784</p>	<p>I-S-A Terminals 'A'circuit,voltage set Point 14.6V Black Housing ,2G Digital Dash Compatible Very Low Standby Drain Very Low Saturation Voltage Short Circuit Protected Superior Leading</p>






<p>F784B</p>		<p>FOR USE ON: Ford 40-80 Amp IAR Alternators Ford E43F-10316AA,F43Z-10316A, F43Z-10316B, E63F-10316AA E63F-10316AB,E6TZ-10316A, E73Z-10316A, Motorcraft GR-784,GR-784A,GR784B COMPONENTS:Regulator only use ZF784, Brushholder S-1234,Brush F-64 TRANSPONO: F784B</p>	<p>I-S-A Terminals 'A'circuit,voltage set Point 14.6V Digital Dash Compatible Regulator & Brushholder Assembly Very Low Standby Drain Superior Loading Performance Short Circuit Protected</p>
<p>F785</p>		<p>FORD F3AU-10316-AA, F3AZ10316A, F3AZ10346A, F3RU10316AA MAGNETI MARELLI 940 038 068 MOTORCRAFT GR811 WAI 35-206 TRANSPONO: F785</p>	<p>A'circuit,voltage set Point 14.6V</p>
<p>F786</p>		<p>FORD F5RU-10313B-A, F5RU-10316-BA, F5RZ-10316A, F5RZ-10316-B,F6AZ-10300-A, GR-818 MOTORCRAFT GL-346, GL-347, GR-818, GR-819 WAI 35-209 TRANSPONO: F786</p>	<p>A'circuit,voltage set Point 14.6V</p>
<p>F794</p>		<p>FOR USE ON: Ford Escort,Explorer,Taurus, Tempo,Thunderbird,Lincoln Town Car, Continental,Mercury Cougar,Sable,Topaz, Tracer Ford E9DF-10316-AA,F0DZ-10316-A,F1DZ-10C359-A, F5DU-10316-AA F1DU-10316-AA, Motorcraft GR-801,GR-821 TRANSPONO: F794</p>	<p>I-S-A Terminals 'A'circuit,voltage set Point 14.6V Gray Housing ,3G Digital Dash Compatible Very Low Standby Drain Very Low Saturation Voltage Runs Cooler Than Other</p>
<p>F795</p>		<p>FORD F4RU-10316-AA, F4ZU-10316-AA, F4ZU-10316- AC, F4ZZ10316A MOTORCRAFT GR814 WAI 35-207-1, 35-207-4 TRANSPONO: F795</p>	<p>A'circuit,voltage set Point 14.6V</p>

<p>F794B</p>	 <p>FLD Stator Light B+</p>	<p>FOR USE ON: Ford Escort,Explorer,Taurus,Tempo, Thunderbird,Lincoln Town Car,Continental, Mercury Cougar,Sable,Topaz, Tracer Ford E9DF-10316-AA,F0DZ-10316-A, Motorcraft GR-801,GR-821 FOR ALTERNATOR: Ford F07F-10300-AA, F0CF-10300-AA,F0DF-10300-AA, TRANSP NO: F794B</p>	<p>I-S-A Terminals 'A'circuit,voltage set Point 14.6V Digital Dash Compatible Regulator & Brushholder Assembly Very Low Standby Drain Superior Loading Performance Short Circuit Protected</p>
<p>F796</p>	 <p>FLD Stator Light B+</p>	<p>FORD F50U100359AA, F50Y-10316-A, F50Y-10316-A GR-815 MOTORCRAFT GR-815 WAI 35-208 TRANSP NO: F796</p>	<p>A'circuit,voltage set Point 14.4V</p>
<p>F797</p>		<p>FOR USE ON: 2003 Ford Crown Victoria 4.6L (incl. Taxi, exc. Police) 2003 Lincoln Town Car 4.6L (exc. Limo) 2003 Mercury Grand Marquis 4.6L (incl. Taxi, exc. Police) 2002-03 Ford Taurus 3.0L DOHC (24 Valve) 2002-03 Mercury Sable 3.0L DOHC (24 Valve) FORD YF1U10C359AA,F7RU10C359AA,VP3FIU10C359AA TRANSP NO: F797</p>	<p>A'circuit,voltage set Point 13.8V</p>
<p>F798</p>	 <p>FLD Stator Light B+</p>	<p>FORD F6DY-10316A, GR-817 MOTORCRAFT GR-817 WAI 35-210 TRANSP NO: F798</p>	<p>A'circuit,voltage set Point 14.6V</p>
<p>F600</p>		<p>FORD F8WU-10C359-AB WAI 35-212 TRANSP NO: F600</p>	<p>A'circuit,voltage set Point 14.4V</p>
<p>F601</p>		<p>FOR USE ON: Ford Windstar, Focus CARGO 233232 FORD XW4U-10C359-AB,VPF1U-10C359-AA VP4L3U-10C359-AA WAI 35-213 Transpo No:F601</p>	<p>A'circuit,voltage set Point 14.0V</p>

F602		FORD XS7U-10C359-AC TRANSPONO: F602	A'circuit,voltage set Point 14.4V
F603		FORD XS7U-10C359-BA WAI 35-214 TRANSPONO: F603	A'circuit,voltage set Point 14.4V
V1700		FOR USE ON: EMV, Limo, Marine, Police Car, RV... TRANSPONO: V1700	A'circuit,voltage set Point 14.2V

HITACHI

H210		<p>FOR USE ON:Nissan 200SX,Pulsar,Sentra,Stanza,Maxima Hitachi TR1Z-27, TR1Z-33,TR1Z-47,... Nissan 23215-B9800,23125-f2500,23215-P2500, 23215-Q4601,23215-Q4602,Subaru 49575-7101,49575-7301 FOR ALTERNATOR: LR135-44,LR135-61,LR135-61B, ,...and others,See OE Alternator Cross Reference, Nissan 23100-04M00,23100-10W01,23100-12G00, 23100-D1700,...and others, See OE Alternator Cross Reference,Subaru 23700-AA000, 23700-AA020,42990-7320,... LESTER:14185,14231,14244,14255,14285,14299,14300, 14301,14303,...and others,See Lester Cross Reference TRANSPO NO: IH210</p>	<p>B-S-L-F-E Terminals 'A'circuit,voltage set Point14.3V 50mm Mtg. Holes</p>
H210HD		<p>NOTES: Heavy Duty Version of ZH210 TRANSPO NO: IH210HD</p>	<p>B-S-L-F-E Terminals 'A'circuit,voltage set Point14.3V 50mm Mtg. Holes Adjustable Voltage Superior Load Dump</p>
H212		<p>FOR USE ON:Isuzu Pick-up Diesel,Nissan Maxima Diesel, Sentra, Pickup Hitachi TR1Z-43, TR1Z-53,TR1Z-62,TR1Z-64,... Nissan 23125-W1700,23125-W1701 FOR ALTERNATOR: Hitachi LR140-130B,LR140-130P, LR140-131,...and others,See OE Alternator Cross Reference, Isuzu 8-94155-308-5,8-94155-309-5,8-94234 -987-2 Nissan 23099-29W00,23099-36W01,...and others, See OE Alternator Cross Reference, LESTER:14319,14613,14615,14645,14648,14649, 14653,14654,14663,14730,14753,14858,14874,14952 TRANSPO NO: IH212</p>	<p>B-S-R-L-F-E Terminals 'A'circuit,voltage set Point14.3V 50mm Mtg. Holes</p>
H214		<p>HITACHI TR1Z-46 ISUZU 8 9422 3 9670 WAI 35-8106 TRANSPO NO: IH214</p>	<p>R-S-B-F-E Terminals 'A'circuit,voltage set Point14.4V</p>

H215		<p>HITACHI L13513152, TR1Z-44, TR1Z-49, TR1Z-63 ISUZU 5 8127 0 0040 MAGNETI MARELLI 940 038 073 SUBARU49575-5601 WAI 35-8108 YANMAR 12408077390, XTR1Z280000, XTR1Z44, XTR1Z63 TRANSPO NO: IH215</p>	<p>R-R-L-F-E Terminals 'A'circuit,voltage set Point14.2V</p>
H707		<p>HITACHI TR2Z-47 ISUZU 5 8125 1 0160 NISSAN 23500-99008 WAI 35-8124 YANMAR 11912977820 TRANSPO NO: IH707</p>	<p>R-R-L-F-E Terminals 'A'circuit,voltage set Point28.5V</p>
H716		<p>FOR USE ON:Isuzu Industrial,Nissan Hitachi TR2Z-37, TR2Z-49, Isuzu 8-94156-595-0, Nissan 23215-C6800 FOR ALTERNATOR:Hitachi LR225-408E,LR225-409B, LR225-415B,...and others, See OE Alternator Cross Reference, Isuzu 8-94122-267-3,8-94336-728-0,8-94342-524-0, ...Nissan 23099-C6808,23099-C8600,...and others, See OE Alternator Cross Reference TRANSPO NO: IH716</p>	<p>B-S-R-L-F-E Terminals 'A'circuit,voltage set Point28.5V 50mm Mtg. Holes</p>
H717		<p>FOR USE ON:Atlas,Caravan,Forklift & Nissan Truck Hitachi TR1Z-64, TR1Z-64A, Nissan 23215-W1701,23215-54A00 FOR ALTERNATOR:Hitachi LR170-402E,LR170-404B, LR170-406B,...and others,See OE Alternator Cross Reference, Nissan 23100-V7204,23100-54A02,23100-G5701 NOTES:Heavy Duty Version of ZH212 TRANSPO NO: IH717</p>	<p>B-S-R-L-F-E Terminals 'A'circuit,voltage set Point14.3V Heavy Duty Circuit 50mm Mtg. Holes 8 Amp Rotor</p>
H708		<p>FOR USE ON: TRANSPO NO: IH708 NISSAN. 277001370 277001510, 235099005</p>	<p>R-L-F-C-E Terminals 'A'circuit,voltage set Point28.7V</p>

Z228		<p>NIKKO 0-33719-0030, 0-33719-0100, 0-33719-0120 1-44000-0900 WAI 35-8401 TRANSPONO: IZ228</p>	S-B-L-F-E Terminals 'A'circuit,voltage set Point29.2V
H252		<p>FOR USE ON:Industrial REPLACES: GM 94167410,Hitachi L150-33155, Isuzu 8-94167-410-0,Valeo A556536A FOR ALTERNATOR: Hitachi LR150-421C,LR150-431, LR150-432,LR150-434B,LR155-416,LR155-418B, ...and others,See OE Alternator Cross Reference, Isuzu 8941224884,8944527390,894490540, ...and others,See OE Alternator Cross Reference COMPONENTS:Regulator only use IH212,Brush HA-146 TRANSPONO: IH252</p>	1G-L-S Terminals 'A'circuit,voltage set Point 14.3V
H252V		<p>NOTES:Same as IH252 but with capacitor COMPONENTS:Regulator only use IH212, Brush HA-146 TRANSPONO: IH252V</p>	1G-L-S Terminals 'A'circuit,voltage set Point 14.3V
H253		<p>FOR USE ON:Nissan Forklifts Hitachi TR2Z-49,Nissan 23215-C6800 FOR ALTERNATOR: Hitachi LR270-05,Nissan 23100- 17D60 COMPONENTS:Regulator only use IH716,Brush HA-146 TRANSPONO: Ih253</p>	1G-L-S Terminals 'A'circuit,voltage set Point27.0V
H253V		<p>NOTES:Same as Ih253 except with capacitor COMPONENTS:Regulator only use IH716,Brush HA-146, Capacitor S-7143 TRANSPONO: IH253V</p>	1G-L-S Terminals 'A'circuit,voltage set Point27.0V
H254		<p>HITACHI FA8065A, L170-G1315 MAGNETI MARELLI 940 038 067 TRANSPONO: IH254</p>	S-L-W-IG Terminals 'A'circuit,voltage set Point14.5V

H254V		HITACHI FA8065A, L170-G1315 MAGNETI MARELLI 940 038 067 TRANSPONO: IH254V	S-L-W-IG Terminals 'A'circuit,voltage set Point14.3V
H205		HITACHI L150-93155, L160-23153 MAGNETI MARELLI 940 038 069 TRANSPONO: IH205	S-L Terminals 'A'circuit,voltage set Point14.5V
H760		FOR USE ON: Nissan Pulsar & Sentra CARGO 135027 HITACHI L170-33152,LR170-33152 NISSAN 23215-50Y05 WAI 35-8119 TRANSPONO: IH760	A'circuit,voltage set Point14.3V
H761		CARGO 135021 HELLA 5DR 004 246-111 HITACHI L180-G2340 NISSAN 23215-85L00 WAI 35-8120 TRANSPONO: IH761	A'circuit,voltage set Point14.3V
H762		CARGO 135022 HITACHI L180-5340,L180G-5340 WAI 35-8123 TRANSPONO: IH762	A'circuit,voltage set Point14.3V
H765		HITACHI L185G2340 Nissan 240SX TRANSPONO: IH765 SUBARU 23815AA050	A'circuit,voltage set Point14.3V
H766		FOR USE ON: Nissan CARGO 138717 HITACHI L1100G-3340,L1110G-9340,L1125G-1340 NISSAN 23215-31U05 WAI 35-8127 TRANSPONO: IH766	A'circuit,voltage set Point14.3V

H767		<p>FOR USE ON: Nissan Altima, 200SX, Pickup CARGO 138727 HITACHI L170G-5315,L170G-6315,L180G-23401 NISSAN 22020-85M10,23215-0M000,23215-0M800 23215-0M801,23215-0M810 WAI 35-8126 TRANSPONO: IH767</p>	A'circuit,voltage set Point14.3V
H782		<p>FOR USE ON: Nissan 200SX, Santra WAI 35-8129 TRANSPONO: IH782</p>	A'circuit,voltage set Point14.2V
H769		<p>FOR USE ON: 1999-up Opel Astra, Vectra 1.7L 1999-up Opel Corsa w/AC 1.7L CARGO 232443 HELLA 5DR 004 244-001 TRANSPONO: IH769</p>	A'circuit,voltage set Point14.3V
H776		<p>FOR USE ON: Opel Corsa, Vectra, Vauxhall, Isuzu CARGO 138190,139980 GM 97122643 HELLA 5DR 004 246-131 HITACHI L170G-3319,L170G-6308,L170G-7315 LR170G-7315 ISUZU 8971226430 OPEL 1204240 TRANSPONO: IH776</p>	A'circuit,voltage set Point14.2V
H240		<p>FOR USE ON: Holden Commodore, Subaru CARGO 135029 HITACHI L170-6315 TRANSPONO: IH240</p>	A'circuit,voltage set Point14.6V
H242		<p>FOR USE ON: Nissan 200SX, 240X, Axxess, Pulsar, Sentra CARGO 132991 HITACHI L160-43154,L170-53151 LUCAS 21511109,UCJ 126 MAGNETI MARELLI 940 038 070 NISSAN 23133-58S00,23133-58S01,23133-D4400 WAI 35-8104 TRANSPONO: IH242</p>	A'circuit,voltage set Point14.3V

H245		FOR USE ON: Nissan Pulsar, Sentra CARGO 133529 HITACHI L170-43151 NISSAN 23133-77A00 WAI 35-8109 TRANSPO NO: IH245	A'circuit,voltage set Point14.6V
H248		FOR USE ON: Nissan Pathfinder 3.0L Nissan Stanza 2.4L Nissan Sentra 2.0L CARGO 135158 HITACHI L180-8315,LR180-8315 NISSAN 23215-64J00 WAI 35-8116 TRANSPO NO: IH248	A'circuit,voltage set Point14.3V
H249		FOR USE ON: Nissan 300ZX CARG 138671 HITACHI L190-4315 NISSAN 23133-F6500 WAI 35-8117 TRANSPO NO: IH249	A'circuit,voltage set Point14.6V
H250		FOR USE ON: Nissan Bluebird CARGO 133185 HITACHI L170-3315 NISSAN 23133-13E00 TRANSPO NO: IH250	A'circuit,voltage set Point14.6V
H251		FOR USE ON: Honda, Isuzu, Pickup CARGO 232442 WAI 35-8125 TRANSPO NO: IH251	A'circuit,voltage set Point14.3V



H201		<p>BOSCH 0 986 192 026 CARGO 130834 HELLA 5DR 004 246-541 HITACHI TR1Z-27,TR1Z-33,TR1Z-34,TR1Z-47 TR1Z-48,TR1Z-56,TR1Z-65 LUCAS 21511113 MAGNETIMARELLI 940 038 078,940 038 089 MOTORCRAFT EGR255 NISSAN 23125-F2500,23215-B9800,23215-P2500 23215-Q4601,23215-Q4602 SUBARU 49575-7101,49575-7301 WAI 35-8100,35-8114 TRANSPO NO: IH201,IH202</p>	A'circuit,voltage set Point14.3V
H202		<p>BOSCH 0 986 192 026 CARGO 130834 HELLA 5DR 004 246-541 HITACHI TR1Z-27,TR1Z-33,TR1Z-34,TR1Z-47 TR1Z-48,TR1Z-56,TR1Z-65 LUCAS 21511113 MAGNETIMARELLI 940 038 078,940 038 089 MOTORCRAFT EGR255 NISSAN 23125-F2500,23215-B9800,23215-P2500 23215-Q4601,23215-Q4602 SUBARU 49575-7101,49575-7301 WAI 35-8100,35-8114 TRANSPO NO: IH201,IH202</p>	A'circuit,voltage set Point14.3V
H203		<p>FOR USE ON: Nissan BOSCH 0 986 192 028 CARGO 130832 HELLA 5DR 004 246-001 HITACHI L150-43151,L150-63151 NISSAN 23133-D0200,23133-Q4601,23133-W1606 23133-W7101 TRANSPO NO: IH203</p>	A'circuit,voltage set Point14.3V
H204		<p>HITACHI LR15078B TRANSPO NO: IH204</p>	A'circuit,voltage set Point14.5V

H237		FOR USE ON: Nissan Maxima, 300 ZX CARGO 132992 HITACHI L170-1315 LUCAS 21511108,UCJ 120 NISSAN 23133-04P01 WAI 35-8102 TRANSPO NO: IH237	A'circuit,voltage set Point14.6V
H238		FOR USE ON: Nissan Maxima CARGO 132990 HITACHI L180-7315 NISSAN 23133-26E60 WAI 35-8103 TRANSPO NO: IH238	A'circuit,voltage set Point14.6V
H239		FOR USE ON: Nissan Maxima CARGO 132993 HITACHI L190-3315 NISSAN 23133-F6100 WAI 35-8107 TRANSPO NO: IH239	A'circuit,voltage set Point14.6V
H250		FOR USE ON: Nissan Bluebird CARGO 133185 HITACHI L170-3315 NISSAN 23133-13E00 TRANSPO NO: IH250	A'circuit,voltage set Point14.6V
H738		FOR USE ON: 1998-02 Nissan Frontier 2.4L 1999-01 Nissan Frontier 3.3L 2000-02 Nissan Xterra 2.4L 2000-01 Nissan Xterra 3.3L TRANSPO NO: IH738	A'circuit,voltage set Point14.5V
H744		FOR USE ON: 1999-2000 Honda Passport 3.2L 1999-2000 Isuzu Rodeo 3.2L Mid 1998-2000 Isuzu Amigo 3.2L TRANSPO NO: IH744	A'circuit,voltage set Point14.5V

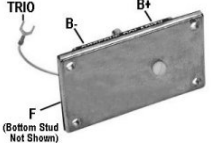
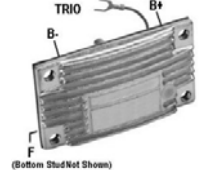
MAGNETI MARELLI

E001		NIPPONDENSO 126000 0970	THE E001 IS 'B'Circuit, Voltage Set Point 14.4V
E002		MAGNETI-MARELLI 648 081 06 648 081 40	THE E002 IS 'B'Circuit, Voltage Set Point 28.3V
X110		<p>FOR USE ON:633-200 and 633-210 Series Magneti-Marelli Alternators on late Fiat Models .</p> <p>CARGO 131283 FIAT 83 600 151 9 939 826 9 941 193 HELLA 5DR 004 241-791 LUCAS 21222127 UCB 808 MAGNETI MARELLI 581 200 22,797 071 61, 797 074 81,83600151,RTT 119 A,RTT 119 AAC, RTT 119 AC VL-DUCELLIER 592 967 WAI 35-9304 Transpo No:IX110</p>	A'Circuit, Voltage Set Point 14.4V
X111		<p>FIAT 8 190 407 LUCAS 21222126, UCB 806 MAGNETI MARELLI 797 074 41, RTT 119 B VL-DUCELLIER 592 968 TRANSPON NO: IX111</p>	A'circuit, voltage set Point 28.5V
X112		<p>LUCAS UCB811 MAGNETI MARELLI 836 031 51010 SEAT SE1411903019A TRANSPON NO: IX112</p>	A'circuit, voltage set Point 14.7V

X106		BOSCH 0 986 192 005 FIAT 4 475 112, 4 721 593 LUCAS 2 1222 081, 2 1222 106, 2 1932 004, UCB 802, UCB 805 MAGNETI MARELLI 648 081 06, 648 081 40, 648 081 43, RTT 11 4 A MOTORCRAFT EGR360 VL-DUCELLIER 592 965 WAI 35-9300 TRANSP NO: IX106	A'circuit,voltage set Point14.2V
X108		FIAT 9 983 355 FIAT/LANCIA 9 959 694, 9983355 LUCAS 21222119, UCB 807 MAGNETI MARELLI 648 081 41, 812 002 70, RTT 114 B WAI 35-9301 TRANSP NO: IX108	A'circuit,voltage set Point27.5V
X118		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 11 8 J TRANSP NO: IX118	A'circuit,voltage set Point14.5V
X121		FOR USE ON: Fiat Punto 62 Cabrio, Selecta, Punto 75 ELX, HSD, S, SX CARGO 136432 HELLA 5DR 004 246-431 MAGNETI MARELLI 581 200 5300,581 200 5600 836 113 61,855 612 91, 855 612 91010 RTM 121 A IX121 TRANSP NO:	A'circuit,voltage set Point14.4V
X123		FOR USE ON: Landrover CARGO 138789 HELLA 5DR 004 246-771 MAGNETI MARELLI 083617181010,085561921010 83617181,85561921 RTM 153 B IX123 TRANSP NO	A'circuit,voltage set Point14.4V

X127		<p>FOR USE ON: Fiat Punto, Rover 820 2.0 Diesel r CARGO 136457 FIAT 83614251 99946065 HELLA 5DR 004 246-171 MAGNETI MARELLI 000 280 01,24-TR,24TRB, 542 093 05 58120056,RTT121A I TRANSPO NO: IX127</p>	<p>A'circuit,voltage set Point14.2V</p>
X128		<p>FOR USE ON: Land Rover ' MAGNETI MARELLI 28018 A IX128 TRANSPO NO:</p>	<p>A'circuit,voltage set Point14.2V</p>




LEECE NEVILLE


L79000	 <p>TRIO B- B+ F (Bottom Stud Not Shown)</p>	<p>FOR USE ON: Leece Neville JB Series Alternators REPLACES: Leece Neville 79000 TRANSPONO: L79000</p>	<p>OE Compliant Circuit 'A'circuit,voltage set Point 14.2V Adjustable Voltage Die Cast Aluminum Heat Sink</p>
L79000HD	 <p>TRIO B- B+ F (Bottom Stud Not Shown)</p>	<p>NOTES: Heavy Duty Version of L79000 Leece Neville 79000 TRANSPONO: L79000HD</p>	<p>Front Adjustable Voltage 'A'circuit,voltage set Point 14.2V OE Compliant Circuit Heat Sink</p>

ISKRA

K401		<p>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 1508,AER 1510 WAI 35-9500 ZASTAVA 1301670 TRANSPONO: IK401</p>	<p>A'circuit,voltage set Point14.4V</p>
K404		<p>FOR USE ON: KHD CARGO 132857 ISKRA 11 125 029,11 125 047,11 125 087,16 905 304 AER 1404,AER 1504,AER 1511 KHD 1318048 TRANSPONO:IK404</p>	<p>A'circuit,voltage set Point28.0V</p>
K543		<p>FOR USE ON: KHD CARGO 134861,139513,ISKRA,11 125 122,11 125 149 11 201 293 AER 1528,AER 1543 LADA 2108 370 1010,2108 370 150099, 224370701 T2223701010 TRANSPONO:IK543</p>	<p>A'circuit,voltage set Point14.4V</p>

LUCAS



L211		<p>BL/JAGUAR 37H 6911, 520076, 607687, AAU 4842, ABU 9969, BAU 4443, JS 485 BOSCH 0 986 192 006 LUCAS 37 534, 37 538, 37 541, 37 555,37 558, 37 561 MAGNETI MARELLI 940 038 120 MASSEY FERGUSON 188 7416 M1, 189 7383 M1 MOTORCRAFT EGR304, EGR351 MOTOROLA 9 RC 7037 TALBOT 75062449 VALEO 505044, 505052, 505096, A554616A,NB 180 VL-DUCCELLIER 592 969 WAI 35-9200 TRANSP NO: IL211</p>	A'circuit,voltage set Point14.3V
L213		<p>LUCAS UCB 112, UCB 112X, WAI 35-9201 TRANSP NO: IL213</p>	A'circuit,voltage set Point14.2V
L214		<p>LUCAS 37 582, 37 583, 37 590, 37 595,37 599, 37 602, 37 618, 37 635,37 648, 37 649, 37 650, 37 655,37 656, 37 674, 37 675, 37 677,37 681, 37 682, UCB 101, UCB 101X,UCB 104, UCB 107,UCB 111X, UCB 118,UCB 123X, UCB 124 MAGNETI MARELLI 940 038 126, 940 038 128 WAI 35-9202 TRANSP NO: IL214</p>	A'circuit,voltage set Point14.2V

L215		LUCAS 37 591, 37 596, 37 670, UCB 105,UCB 105X MOTORCRAFT EGR352 VL-DUCELLIER 592 970 WAI 35-9203 TRANSPONO: IL215	A'circuit,voltage set Point14.2V
L216		LUCAS 37 610, 37 651, UCB 108, UCB 108X WAI 35-9206 TRANSPONO: IL216	A'circuit,voltage set Point14.2V
L217		BL/JAGUAR AAU 2870 LUCAS 37 579, 37 584, 37 611, 37 613,37 652, 37 654, 37 678, 37 680,UCB 103, UCB 103X, UCB 109, UCB 109X, UCB 110, UCB 121 MAGNETI MARELLI 940 038 124 MASSEY FERGUSON 189 4567 M1, 189 7619 M1 MOTORCRAFT EGR353 VL-DUCELLIER 592 971 WAI 35-9204 TRANSPONO: IL217	A'circuit,voltage set Point14.2V
L219		FOR USE ON: Jaguar, Massey Ferguson Tractor, Triumph CARGO 131145 HELLA 5DR 004 241-381 LUCAS 37 621,37 624,37 636,37 640,37 659,37 661 37 666,37 667 UCB 126,UCB 129,UCB 129X,UCB 133,UCB 133X UCB 134,UCB 134X,UCB 137,UCB 139,UCB 142 MAGNETI MARELLI 940 038 132 MOTORCRAFT EGR311,EGR313 WAI 35-9207 Transpo No:IL219	A'Circuit,Voltage Set Point 14.3V
L220		FOR USE ON: J.I. Case Tractor CARGO 130957 LUCAS 37666A,UCB 126X WAI 35-9208 Transpo No:IL220	A'Circuit,Voltage Set Point 14.2V
L221		FOR USE ON: Ford-New Holland Agricultural Equipment CARGO 132106 LUCAS 37 625,37 662,37 662B,37 687,37 702 UCB 130,UCB 140,UCB 149 Transpo No:IL221	'A'Circuit,Voltage Set Point 14.3V




L222		<p>FOR USE ON: Triumph BL/JAGUAR AEU 1819,BAU 4800,CARGO,132105 LUCAS 37 620,37 623,37 658,37 660,37 685 UCB 125,UCB 128,UCB 136,UCB 138 Transpo No:IL222</p>	<p>A'Circuit,Voltage Set Point 14.2V</p>
L223		<p>FOR USE ON: Ford,J.I.Case,Massey Ferguson Tractors Ford 84AB-10316AA, Lucas 37701,37703,37705,37707,UCB148,UCB148X, UCB150,UCB150X,UCB151,UCB151X TRANSPO NO: IL223</p>	<p>OE Style Housing 'A'circuit,voltage set Point 14.4V FOR USE ON: Ford,Tractor, JCB Equipment, Massey Ferguson Lucas 37735,</p>
L224		<p>FOR USE ON: Ford,Tractor, JCB Equipment, Massey Ferguson Lucas 37735,UB153, Ford E3NN-10B376AD,E7nn-10316AA LUCAS 37 735,UCB 153 MAGNETI MARELLI 000 028 006 WAI 35-9210 TRANSPO NO: IL224</p>	<p>OE Style Housing 'A'circuit,voltage set Point 14.3V</p>
L225		<p>CARGO 135231 LUCAS 54022415,84 959,UCB155 TRANSPO NO: IL225</p>	<p>OE Style Housing 'A'circuit,voltage set Point 28.3V</p>





MITSUBISHI

M204		<p>FOR USE ON: Chrysler Imports, Ford Courier, Mazda, Mitsubishi Ford E27Z-10316-A, Mazda 8173-24-520, N221-24-520, Mitsubishi A866T00670, A866T01970, ... Mitsubishi Motors MD607372, MD607570 FOR ALTERNATOR: Mazda 1480-18-300, 8173-18-300, TRANSPONO: IM204</p>	<p>R-L Terminals 'A' circuit, voltage set Point 14.6V Low Saturation? Superior Loading Self Activating Circuit</p>
M204HD		<p>NOTES: Heavy Duty Version of ZM204 COMPONENTS: Brush DA-102 TRANSPONO: IM204HD</p>	<p>R-L Terminals 'A' circuit, voltage set Point 14.6V Self Activating Circuit Anti-Feedback Diode Very Low Saturation Voltage Larger Heat Sink for Better Heat Transfer</p>
M203		<p>FOR USE ON: Forklifts Mitsubishi 0207 NOTES: 24 Volt Version of ZM204 COMPONENTS: Brush DA-102 TRANSPONO: IM203</p>	<p>R-L Terminals 'A' circuit, voltage set Point 27.5V Low Saturation Voltage Superior Loading</p>
M225		<p>LUCAS 21511095, 21511116, UCJ 207 MAGNETI MARELLI 940 038 075 MAZDA 8574-24-520 MITSUBISHI 00870, 02970, A 866 T 00870, A 866 T 02270, A 866 T 02970 NISSAN 23215-P3017, 23215-W7110 WAI 35-8306 TRANSPONO: IM225</p>	<p>S-L Terminals M225 'A' circuit, voltage set Point 14.5V</p>
M204-1		<p>REPLACES: MITSUBISHI A866T00470 A866T00670 BOSCH 0986192016</p>	





M205		<p>FOR USE ON:NISSAN DIESEL MITSUBISHI A866T03070, MITSUBISHI MOTORS MD607619 FOR ALTERNATOR: MAZDA 4813-18-300, MITSUBISHI A1T32084,A2T15384,A2T43583, A5T20484,A5T22484, MITSUBISHI MOTORS MD013740,MD072582,MD087246 LESTER:14690,14692 COMPONENTS: BRUSH DA-102 TRANSPONO: IM205</p>	<p>R-L Terminals 'A'circuit,voltage set Point14.6V Extended Terminal Arm</p>
M206		<p>FOR USE ON: Mitsubishi Galant CARGO 131464 HELLA 5DR 004 241-611 MAGNETI MARELLI 940 038 098 MITSUBISHI A 866 X 01670,A 866 X 01671 MD607500,MD607538 WAI 35-8307 TRANSPONO: IM206</p>	<p>A'circuit,voltage set Point14.4V</p>
M207		<p>FOR USE ON: Fuso Trucks REPLACES: Mitsubishi A866T06570 COMPONENTS: Brush DA-102 TRANSPONO: IM207</p>	<p>R-L Terminals 'A'circuit,voltage set Point14.5V</p>
M213		<p>FOR USE ON: Mitsubishi Center REPLACES: Mitsubishi A866T06670, Mitsubishi Motors ME700571 FOR ALTERNATOR: Mitsubishi A5t70178,A5T70183, A5T70283,A5T70383,Mitsubishi Motors ME007578, ME017560,ME017561,ME049165, COMPONENTS: Brush DA-102 TRANSPONO: IM213</p>	<p>R-L Terminals 'A'circuit,voltage set Point28.6V</p>
M208		<p>FOR USE ON: Fuso Trucks Mitsubishi A866T08570, Mitsubishi Motors ME700566 FOR ALTERNATOR: Mitsubishi A2T32583,Mitsubishi Motors ME017588 COMPONENTS: Brush DA-102 TRANSPONO: IM208</p>	<p>R-L Terminals 'A'circuit,voltage set Point 14.5V</p>

M212		<p>FOR USE ON: Mitsubishi Buses & Trucks, Mitsubishi Fuso in the U.S. REPLACES: Mitsubishi A866T06870, Mitsubishi Motors ME700635 FOR ALTERNATOR: Mitsubishi A2T72286,A4T57789, A6T75186,...A6T75286 Mitsubishi Motors ME017563,ME017588,ME037640, ME037641,ME037644,ME037989,ME067529 COMPONENTS: Brush DA-102 TRANSPONO: IM212</p>	R-L Terminals 'A'circuit,voltage set Point28.6V
M209		<p>FOR USE ON: Nissan Bluebird 2000 Diesel CARGO 132476 MAGNETI MARELLI 940 038 090 MITSUBISHI A 866 X 05870 NISSAN 23125-05E16,23215-05E16 TRANSPONO: IM209</p>	A'circuit,voltage set Point14.5V
M210		<p>FOR USE ON: Peugeot 405 CARGO 131521 HELLA 5DR 004 246-531 LUCAS 21513127,UCJ 247 MAGNETI MARELLI 940 038 079 MITSUBISHI 13370,A 866 T 03870 A 866 T 05670,A 866 T 13370 VL-DUCELLIER 592 997 WAI 35-8345 TRANSPONO: IM210</p>	A'circuit,voltage set Point14.5V
M214		<p>MAZDA SE01-24-520 MITSUBISHI A 866 X 02370 TRANSPONO: IM214</p>	A'circuit,voltage set Point28.5V

<p>M215</p>		<p>For use on:Mitsubishi industrial trucks,forlifts fuso trucks Mitsubishi A866T01070,Mitsubishi Motors ME700091 For Alternator:mitsubishi A2T61571,A2T61871,A2T61971 A2T70571,A2T70671,A2T70771,....and others,see OE alternator Cros Reference, Mitsubishi Motors ME007396,ME007397,ME007550, ME007533,ME007540,ME017507,ME017509,and others,See OE Alternator Cross Reference COMPONENTS:Brush MA-970-1 TRANSP NO: IM215</p>	<p>A'circuit,voltage set Point28.5V</p>
<p>M224</p>		<p>FOR USE ON: Mazda Pick-Up Diesel CARGO 131463 MAZDA 8599-24-520 MITSUBISHI 02170,A 866 X 02170 WAI 35-8303 TRANSP NO: IM224</p>	<p>A'circuit,voltage set Point14.4V</p>
<p>M226</p>		<p>FOR USE ON: Mazda Diesel CARGO 131462 MAZDA S202-18-300 A,S203-18-300 S501-18-300 D,S501-24-520,S502-18-300 C S509-18-300 C MITSUBISHI A 866 X 02470 TRANSP NO: IM226</p>	<p>A'circuit,voltage set Point14.4V</p>
<p>M227</p>		<p>FOR USE ON: Nissan Diesel MITSUBISHI A 866 T 01871 NISSAN 23215-W1710 TRANSP NO: IM227</p>	<p>A'circuit,voltage set Point14.4V</p>

M216		<p>FOR USE ON: Chrysler,Hyundai,Mazda,Mitsubishi Hyundai 37370-21200, Mazda FE65-24-520, Mitsubishi A866X04872,A866X05471,A866X05472, Mitsubishi Motors MD611032 FOR ALTERNATOR: Ford E8GY-10346-A,E8GY-10346-B, E9BZ-10346-A,Hyundai 37300-21013,37300-21320, ...and others,See OE Alternator Cross Reference Mitsubishi MD074644...and others,See OE Alternator Cross Reference, LESTER:13182,13259,13292,14431...and others,See Lester To Regulator Cross Reference COMPONENTS:Repair Circuit TR1400R,Brush DA-87-1 TRANSPONO: IM216</p>	<p>28mm Brush Ring 'A'circuit,voltage set Point 14.5V R-L Terminals</p>
M216HD		<p>NOTES: Heavy Duty Version of ZM216 COMPONENTS: Brush DA-87-1 TRANSPONO: IM216HD</p>	<p>28mm Brush Ring 'A'circuit,voltage set Point 14.5V R-L Terminals Superior Loading Performance Load Dump Protection Very Low Saturation Voltage With Field Effect</p>
M217		<p>FOR USE ON:Nissan,Dodge Stealth Mitsubishi A866X05272,A866X09071,A866X09771,... Mitsubishi Motors MD611432,MD611565,MD611710, Nissan 23125-04P10 FOR ALTERNATOR: Hyundai 37300-32520,37300-35020, ...and others,See OE Alternator Cross Reference, Mitsubishi Motors MD061150,MD102084,...and others, See OE Alternator Cross Reference, Nissan 23100-05P11,23100-15P11...and others,See OE Alternator Cross Reference. LESTER:1319713238,13249...and others,See Lester To Regulator Cross Reference, COMPONENTS:Repair Circuit TR1400S,Brush DA-87-1 TRANSPONO: IM217</p>	<p>28mm Brush Ring 'A'circuit,voltage set Point 14.5V S-L Terminals</p>
M217HD		<p>NOTES:Heavy Duty Version of ZM217 COMPONENTS: Brush DA-87-1 TRANSPONO: IM217HD</p>	<p>28mm Brush Ring 'A'circuit,voltage set Point 14.5V S-L Terminals Superior Loading Performance With Field Effect</p>

M232		<p>FOR USE ON: Ford Escort, Fiesta, Orion, Zeta CARGO 139043 HELLA 5DR 004 244-231 MAGNETI MARELLI 940 038 102 MITSUBISHI A 866 X 23200 TRANSPONO: IM232</p>	A'circuit,voltage set Point 14.3V
M261		<p>FOR USE ON: Nissan CARGO 133254 MITSUBISHI 06270,A 866 X 06270,A 866 X 06272 NISSAN 23133-04F10 SUBARU 23815-AA-000 WAI 35-8305 TRANSPONO: IM261</p>	A'circuit,voltage set Point 14.5V
M262		<p>FOR USE ON:Nissan 200SX Mitsubishi A866X06470,A866X06471, Nissan 23313-08515 FOR ALTERNATOR:Mitsubishi A2T47794, Nissan 23100-51S10 LESTER:14723 COMPONENTS:Repair Circuit TR1405,Brush DA-87-1 TRANSPONO:IM262</p>	28mm Brush Ring 'A' Circuit,Voltage Set Point:14.5V S-L Terminals
M263		<p>FOR USE ON:Nissan Pulsar & Stanza Mitsubishi A866X08070,A866X08071, Nissan 23215-17B10 FORALTERNATOR:Mitsubishi A2T02394,A2T02394B, A2T46395,A2T46395B,A2T47794,A2T48292,A2T48298, A2T48472,Nissan 23100-07F11,23100-12C10, 23100-12C11,23100-26E10,23100-26E11,23100-51S10, 23100-D4410,23100-D4415,23300-D4110 LESTER:14243,14720,14723,14724 COMPONENTS:Repair Circuit TR1406,Brush DA-87-1 TRANSPONO:IM263</p>	28mm Brush Ring 'A' Circuit,Voltage Set Point:14.5V M263 S-L Terminals

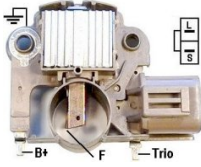


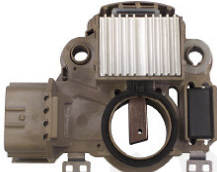
M266		<p>FOR USE ON: Mazda B2000, Mazda 323 CARGO 132041 FORD E7GZ10316A ,F0BZ10316A,GRE-788 LUCAS 21513133 MAGNETI MARELLI 940 038 086 MAZDA BF1462 FE85-18-W70 MITSUBISHI 07570,A 866 X 07570,A 866 X 07572 MOTORCRAFT GRE800 WAI 35-8311 TRANSPO NO: IM266</p>	A'circuit,voltage set Point 14.5V
M265		<p>FOR USE ON:Ford Tracer,Probe&Mazda Mazda B675-18-W70, Mitsubishi A866X12770,A866X12772, FOR ALTERNATOR:Ford E8GY-10346-C,E8GY-10346-D, E92Z-10346-A,E92Z-10346-B,Mazda B675-18-300A, B675-18-300B,F202-18-300,F881-18-300A, Mitsubishi A2T05772,A2T05892,A2T05893 LESTER:13183,13196,14905 COMPONENTS:Repair Circuit TR1406,Brush DA-87-1 TRANSPO NO:IM265</p>	28mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V S-L Terminals 4 Amp Rotor
M265HD		<p>NOTES:Heavy Duty Version of IM265 COMPONENTS:Brush DA-87-1 TRANSPO NO:IM265HD</p>	28mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V S-L Terminals Very Low Saturation Voltage Load Dump Protection Superior Loading Performance
M267		<p>FOR USE ON: Honda Civic, CRX CARGO 134087 HONDA 31150-PE0-927,31150-PE-09270 MITSUBISHI A 866 X 08270,A 866 X 08271 WAI 35-8312 TRANSPO NO: IM267</p>	A'circuit,voltage set Point 14.5V

M268		<p>FOR USE ON:Ford Tempo,Mercury Topaz Ford E8PZ-10316-B,Mitsubishi A866X13970,A866X13971 FORALTERNATOR:Ford E83F-10300-AA,E83F-10300-AB, E83F-10300-BA,E83Z-10346-A,E8DF-10300-AB, E8DZ-10346A,Mitsubishi A3t01596MA,A3T01598MA, A3T01598NA LESTER:13188,13190 COMPONENTS:Repair Circuit TR1830,Brush DA-86-1 TRANSPONO:IM268</p>	<p>28mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V I-D(S)-A Terminals</p>
M268HD		<p>FORD E8PZ10316B, GRE793 MITSUBISHI 13970, A 866 X 13970, A 866 X 13971 WAI 35-8313, 35-8313-2 TRANSPONO:IM268HD</p>	<p>A'Circuit,Voltage Set Point:14.4V I-D(S)-A Terminals</p>
M270		<p>FOR USE ON:Ford Thunderbird Ford E8PZ-10316-A,Mitsubishi A866x14072, Motorcraft GRE-317 FOR ALTERNATOR:Ford E8SF-10300-AA,E8SZ-10346-A, Mitsubishi A3T01496,Motorcraft GLE-254 LESTER:13189 COMPONENTS:Repair Circuit TR1270,Brush DA-86-1 TRANSPONO:IM270</p>	<p>28mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V I-D(S)-A Terminals</p>
M269		<p>FOR USE ON: Subaru Justy CARGO 133004,133255 MITSUBISHI A 866 X 06772,A 866 X 14172 SUBARU 23815-KA-020,49575-6404 WAI 35-8314 TRANSPONO: IM269</p>	<p>A'circuit,voltage set Point 14.5V</p>
M271		<p>FOR USE ON: Ford Taurus SHO CARGO 230262 FORD E9PZ-10316A,F02Z-10316-B GRE-796 GRE-804 MITSUBISHI 151,174 WAI 35-8318 TRANSPONO: IM271</p>	<p>A'circuit,voltage set Point14.5V</p>






M272		FOR USE ON:Ford Thunderbird Ford E9PZ-10316-B,Mitsubishi A866X15472, Motorcraft GRE-797 FOR ALTERNATOR:Ford E9SF-10300-DA,E9SZ-10346- A, Mitsubishi A4T00790,A4T00796,Motorcraft GLE-265 LESTER:13212 COMPONENTS:Repai	32mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V I-D(S)-A Terminals
M273		FOR USE ON: Honda Civic, CRX MITSUBISHI 13670,A 866 X 13670 WAI 35-8317 TRANSPONO: IM273	A'circuit,voltage set Point14.5V
M274		MITSUBISHI 08470, A 866 X 08472 NISSAN 23125-58S10 WAI 35-8320 TRANSPONO:IM274	A'Circuit,Voltage Set Point:14.5V S-LTerminals
M275		FOR USE ON: Suzuki Sidekick, Tracker CARGO 135033 MITSUBISHI 118,A 866 X 11870 WAI 35-8321 TRANSPONO: IM275	A'circuit,voltage set Point14.7V
M276		FOR USE ON: Subaru Justy CARGO 135034 MITSUBISHI 157,A 866 X 15770 WAI 35-8323 TRANSPONO: IM276	A'circuit,voltage set Point14.4V

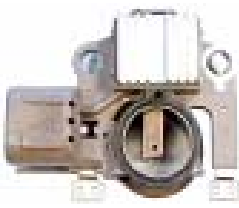
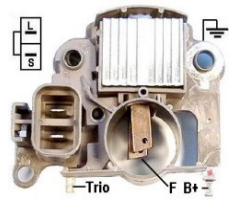
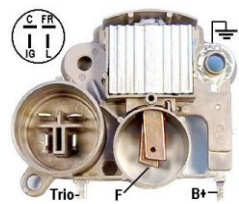

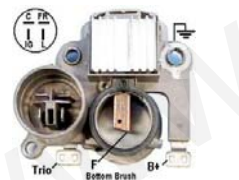


M277		<p>FOR USE ON:Ford Probe,Mazda Miata,Mitsubishi Ford F02Z-10316-A,Mazda F285-18-W70, Mitsubishi A866X00179,A866T17972, Motorcraft GRE-799 FOR ALTERNATOR:Ford F02Z-10346-B, F02Z-10346-C, F02Z-10346-D, Mazda F28818-300A,F290-18-300A,N350-18-300A, Mitsubishi A2T17574, A2T19991,A2T20191,A2T21191,A2T20091,A2T34477,A5 T01577 LESTER:13227,13237,13299 COMPONENTS:Repair Circuit TR1830,Brush DA-86-1 TRANSPONO:IM277</p>	28mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V S-L Terminals
M278		<p>FOR USE ON:Nissan Pulsar,Sentra Mitsubishi A866X14570,A866X14572, Nissan 23215-77A10 FOR ALTERNATOR:Mitsubishi A5T00192, LESTER:13251 COMPONENTS:Repair Circuit TRI278,Brush DA-86-1 TRANSPONO:IM278</p>	28mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V S-L Terminals
M279		<p>FOR USE ON:Ford,Escort,Mazda Protege w/P Terminal REPLACES:Ford F0BZ-10316A, Mitsubishi A866X17170,A866X17172 FOR ALTERNATOR:Ford F0BZ-10316A,F0CZ-10346B, Mazda B113-18-300B,BP02-18-300A, Mitsubishi A5T02777,A5T00877 LESTER:13314 COMPONENTS:Brush DA-86-1 TRANSPONO:IM279</p>	28mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V S-L Terminals
M280		<p>MAZDA JE15-18-W70 A MITSUBISHI 170, A 866 X 17072 WAI 35-8324 TRANSPONO:IM280</p>	A'Circuit,Voltage Set Point:14.5V S-L Terminals

M281		<p>FOR USE ON:Mitsubishi Pajero,Delica Van,Mirage, Galant,Sava,Shariot Mitsubishi A866X09171, Mitsubishi Motors MD611481 FORALTERNATOR:Mitsubishi A2T01384,A2T01483, A2T01583,A2T01683,A2T01783,A2T02084,A2T06384, A2T09884,A2T10083,A2T14376,A2T14876,A2T27883, A2T49377,A3T05882, Mitsubishi Motors MD102864,MD102865,and others,See OE Alternator Cross Reference COMPONENTS:Brush DA-86-1 TRANSPONO:IM281</p>	43mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V S-L Terminals
M282		<p>FOR USE ON:Mazda Capella Mazda RF71-18-W70,Mitsubishi A866X12682 FORALTERNATOR:Mazda RF71-18-300E,RF71-18-300G, RF91-18-300A,RF92-18-300C,S5A2-18-300B, Mitsubishi A3T01877,A3T01877B, A3T04177,A3T04178,A3T05676 NOTES:Not interchangeable with IM281 COMPONENTS:Brush DA-86-1 TRANSPONO:IM282</p>	43mm Brush Ring 'A'Circuit,Voltage Set Point:14.5V S-L Terminals
M284		<p>FOR USE ON: Nissan Bluebird, Stanza, 300ZX Turbo CARGO 135030 MITSUBISHI 132,A 866 X 13272,A 866 X 15170 NISSAN 23215-35F10 WAI 35-8329 TRANSPONO: IM284</p>	A'circuit,voltage set Point14.5V
M286		<p>FOR USE ON: Mitsubishi Motors MITSUBISHI A 866 X 08871,A 866 X 19972 ME700783,ME701196 TRANSPONO: IM286</p>	A'circuit,voltage set Point28.7V
M294		<p>FOR USE ON: Mitsubishi, Fuso Diesel Truck MITSUBISHI A866X08971,A 866 X 23972 ME700799,ME</p>	A'circuit,voltage set Point14.6V
M287		<p>FOR USE ON: Mitsubishi CARGO 133746 MITSUBISHI A 866 X 09270,A 866 X 09271 Md611502 TRANSPONO: IM287</p>	A'circuit,voltage set Point14.5V






M290		FOR USE ON: 1994-on Mazda, Mitsubishi CARGO 138309 MITSUBISHI A 866 X 26172,MD618845 TRANSPONO: IM290	A'circuit,voltage set Point14.7V
M291		FOR USE ON: Infiniti G20, Nissan Sentra MITSUBISHI 214,2321564J12,A 866 X 20782 A 866 X 21482 WAI 35-8338 TRANSPONO: IM291	A'circuit,voltage set Point14.3V
M292		FOR USE ON: Infiniti J30, Nissan 300ZX CARGO 137182 MITSUBISHI 224,A 866 X 23072 WAI 35-8343 TRANSPONO: IM292	A'circuit,voltage set Point14.3V
M293		FOR USE ON: Clark Forklifts MITSUBISHI 284 TRANSPONO: IM293	A'circuit,voltage set Point14.7V
M341		FOR USE ON: 2001-2003 Chrysler Sebring Coupe Stratus Coupe 3.0L 2000-2003 Mitsubishi Eclipse Galant 3.0L 1998-2002 Mitsubishi Mirage 1.8L 1999-2001 Mitsubishi Mirage Sedan 1.5L 1997-1998 Mitsubishi Mirage 1.5L MITSUBISHI A866X34172 TRANSPONO: IM341	A'circuit,voltage set Point14.4V
M345		FOR USE ON:Kia Sephia,Mazda Protege Mitsubishi 345 FOR ALTERNATOR:Mitsubishi A2TB0091 LESTER:13718 CAUTION:"Field Control" Unit(Use Caution When Testing) COMPONENTS:Repair Circuit TRI345,Brush DA-86-1 TRANSPONO:IM345	23mm Brush Ring D-P Terminals "Field Control" Unit Works with with PCM 'A'circuit,voltage set Point14.3V
M350		FOR USE ON: 1997 Subaru Forester 2.5L 1997 Subaru Impreza Outback 1.8L Opt. 1997-1998 Subaru Impreza Outback 2.2L 1998 Subaru Impreza, Outback 2.5L MITSUBISHI 341 TRANSPONO: IM350	A'circuit,voltage set Point14.4V

M358		FOR USE ON: 1995-2002 Ford Fiesta 1.2L 1995-1998 Ford Fiesta 1.4L 1998-1999 Ford Focus 1.4L 1.6L 1997 Ford Puma 1.7L MITSUBISHI 358 TRANSPONO: IM358	A'circuit,voltage set Point14.4V
M318		FOR USE ON: Honda Mitsubishi 318 TRANSPONO: IM318	24mm Brush Ring 'A'Circuit, Vonltage Set Point:14.5V L-IG-FR Terminals
M369		FOR USE ON: 1999-2001 Mercury Villager Van 3.3L (125A) 1999-2001 Nissan Quest Van 3.3L (125A) MITSUBISHI 369 TRANSPONO: IM369	A'circuit,voltage set Point14.3V
M465		FOR USE ON: 2000-2002 Mazda MPV 2.5L MITSUBISHI 465,A866X46572,GY01-18-W70,A3TG0081 TRANSPONO: IM465	A'circuit,voltage set Point14.3V
M529		FOR USE ON: Ford Truck, SUV with 200-Ampere Mitsubishi System MITSUBISHI 529,A866T52970 TRANSPONO: IM529	A'circuit,voltage set Point14.0V
M757		FOR USE ON: Ford Transit ..UNIT A3TN1791 CARGO 230985 MITSUBISHI A 866 X 40371 TRANSPONO: IM757	A'circuit,voltage set Point14.5V
M829		FOR USE ON: Mazda Pick-up 2.2L CARGO 135147 MANDO TA500C01801 MITSUBISHI 189 WAI 35-8332 TRANSPONO: IM829	A'circuit,voltage set Point14.5V





M830		<p>FOR USE ON:Mazda MX-6,RX-7,Ford Probe,Thunderbird Mazda B64J-18-W70,JE48-18-W70, Mitsubishi A866X20472, FOR ALTERNATOR:Ford FS1118300A, KIA OK24A-18-300A,Mando AB1610044,AB170036, AB170066,Mazda B366-18-300,B3C7-18-300, B61P-18-300,.....and others,See OE Alternator Cross Reference,Mitsubishi A2T33191,A2T33891,A2T33892, A2T33991,A2T35177,A2T36578,A2T38977,.....and others, See OE Alternator Cross Reference LESTER:13227,13445,13460,13511 COMPONENTS:Repair Circuit TR1830,Brush DA-86-1 TRANSPONO:IM830</p>	23mm Brush Ring 'A'circuit,voltage set Point14.5V S-L Terminals
M831		<p>FOR USE ON:Hyundai Elantra,Mando Marine, Mitsubishi Eclipse,Sonata Mitsubishi A866T09780,A866T09782, Nissan 23124-53A10 FOR ALTERNATOR:Hyundai 37300-33013, 37300-33010,37300-33030,Mando AB175020 LESTER:13249,13516 COMPONENTS:Repair Circuit TRI278,Brush DA-86-1 TRANSPONO:IM831</p>	23mm Brush Ring 'A'circuit,voltage set Point14.5V S-L Terminals
M832		<p>MAGNETI MARELLI 940 038 103 MITSUBISHI A2T34892, A2T35092, A2T38892, A2T40092, A2TA2871, A3T12291, A3T12391, A3T12491,A 866 X 22272, A 866 X 23182, A 866 X 25472, MD618569,MD618696 WAI 35-8336, 35-8339 TRANSPONO:IM832</p>	A'circuit,voltage set Point14.5V S-L Terminals
M834		<p>FOR USE ON: Geo Metro, Suzuki Swift, Sidekick CARGO 139667 MITSUBISHI 237,A 866 X 23772 WAI 35-8342 TRANSPONO: IM834</p>	A'circuit,voltage set Point14.5V
M835		<p>FOR USE ON: Honda Civic CARGO 138296 MITSUBISHI A 866 X 26641 TRANSPONO: IM835</p>	A'circuit,voltage set Point14.7V

M836		FOR USE ON: Ford Taurus SHO, Lincoln Mark VIII CARGO 232451 FORD F3LY-10316-A,GRE-812 MITSUBISHI A 866 X 24272 WAI 35-8337,35-8337-1 TRANSPONO: IM836	23mm Brush Ring 'A'circuit,voltage set Point14.7V I-D(S)-A Terminals
M837		FOR USE ON: Mercury Capri FORD F0JY-10316-A,GRE-805 MITSUBISHI 210,A 866 X 21072 WAI 35-8334 TRANSPONO: IM837	A'circuit,voltage set Point14.4V
M839		FOR USE ON: Honda Civic CARGO 135064,136648 MITSUBISHI 220,A 866 T 38570 WAI 35-8340 TRANSPONO: IM839	A'circuit,voltage set Point14.5V
M840		FOR USE ON: Mitsubishi 304, Ford Ambulance Chasis Ford EMV with 215 Ampere Units FORD F5PZ-10334-A MITSUBISHI 304 MOTORCRAFT GY360 TRANSPONO: IM840	A'circuit,voltage set Point14.7V
M844		FOR USE ON: Honda Accord TRANSPONO: IM844	A'circuit,voltage set Point14.7V
M845		FOR USE ON: Mitsubishi Eclipse, Eagle Talon MITSUBISHI MD618957 WAI 35-8346 TRANSPONO: IM845	A'circuit,voltage set Point14.4V
M846		FOR USE ON:Fuso Canter Mitsubishi 283,A866X28372,Mitsubishi Motors ME701399 FOR ALTERNATOR:Mitsubishi A3T75883, Mitsubishi Motors ME017614 COMPONENTS:Brush DA-86-1 TRANSPONO:IM846	35mm Brush Ring 'A'Circuit,Voltage Set Point;28.0V R-L Terminals

M847		MITSUBISHI A 866 X 25572, Md618735, Md619167 TRANSPO NO:IM847	A'circuit,voltage set Point14.4V S-L Terminals
M848		FOR USE ON: 1999-2000 Subaru Impreza Impreza Outback 2.2L 2.5L 1999-2002 Subaru Forester 2.5L MITSUBISHI 427 SUBARU 23815AA140 TRANSPO NO: IM848	A'circuit,voltage set Point14.4V
M850		FOR USE ON: Honda Civic, Del Sol (Non Vtech) FOR ALTERNATOR: Mitsubishi A5TA0991, Honda AHGA24 LESTER: 13649 COMPONENTS: Brush DA-86-1 TRANSPO NO: IM8	23mm Brush Ring 'A' Circuit, Voltage Set Point: 14.5V G-C-L-F Terminals
M851		FOR USE ON: 2001-Up Honda Civic Sedan 1.7L MITSUBISHI 487, A866X48782 TRANSPO NO: IM851	A'circuit,voltage set Point14.5V
M852		FOR USE ON: Clark Subaru CARGO 138631 MITSUBISHI 172, A 866 X 17272 TRANSPO NO: IM852	A'circuit,voltage set Point14.4V
M853		FOR USE ON: 1999-2000 Honda Civic 1.6L MITSUBISHI 438 TRANSPO NO: IM853	A'circuit,voltage set Point14.5V
M854		FOR USE ON: Pajero, Canter, Nissan King Van CARGO 139110 MITSUBISHI A866X27572, ME70136 TRANSPO NO: IM854	A'circuit,voltage set Point14.7V

M951		<p>BOSCH 0 986 190 016 CHRYSLER MD001810, MD601810 FORD D27Z-10316A, MAZDA 0259-18-39, 0259-18-391 MITSUBISHI MD001810, MD601810, R001T11176, RL2220A5,RLB2220A, RLB2220A5 MOTORCRAFT GRE-301, GRE304 TRANPO NO: IM951</p>	<p>B' Circuit, Voltage Set Point:14.3V IG-F-L-A-N-E(A) Terminals</p>
T001			<p>A' Circuit, Voltage Set Point:14.5V</p>
T002			<p>A' Circuit, Voltage Set Point:14.5V</p>
T003			<p>A' Circuit, Voltage Set Point:14.5V</p>
T004		<p>CSOSG22</p>	<p>A' Circuit, Voltage Set Point:28.3V</p>





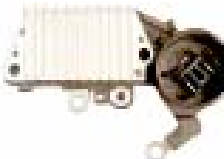
KIA/HYUNDAI





A7917-2		KIA P/N.12500	A'Circuit, Voltage Set Point:14.5V R-L Terminals
A7917-3		KIA P/N.7917	A'Circuit, Voltage Set Point:28.3V R-L Terminals
M216N		MITSUBISHI A866X06272, A86X06270	28mm Brush Ring 'A'circuit,voltage set Point 14.5V R-L Terminals
Y794		MANDO AB180092, OK29T18300 TRANSP NO: IY794	REG MN 12V 'A'circuit,voltage set Point 14.5V
Y058		MANDO 3730022200, AB190058 TRANSP NO: IY058	REG MN 12V 'A'circuit,voltage set Point 14.5V
Y903		VALEO M903 TRANSP NO: IY903	A'circuit,voltage set Point 14.2V
Y094		MANDO AB170094, OK2A218300 TRANSP NO: IY094	REG MN 12V 'A'circuit,voltage set Point 14.5V S-L Terminals







Y422		HYUNDAI 3730042204 TRANSPON NO: IY422	REG MN 12V 'A'circuit,voltage set Point 14.5V S-L Terminals
Y510		FOR USE ON: Kia Tico Y510 TRANSPON NO:	A'circuit,voltage set Point 14.6V
Y503		FOR USE ON: Hyundai Sonata TRANSPON NO: IY503	A'circuit,voltage set Point 14.5

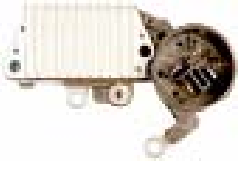




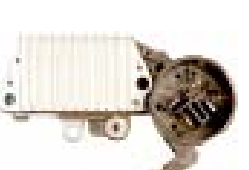
NIPPONDENSO


N219		<p>FOR USE ON: Chevy Sprint, Suzuki Samarai, Sidekick BOSCH 0 986 192 022 CARGO 131526 GM 96 052 000 HELLA 5DR 004 241-651,5DR 004 246-911 HONDA 31500-PEO-003 LUCAS 21511126 NIPPONDENSO 126000-0410,126000-0411,126000-0470 WAI 35-8210 TRANSP NO:IN219</p>	<p>63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-IG-L Terminals</p>
N221		<p>FOR USE ON: Chevy Sprint, Suzuki Samarai, Sidekick HONDA 31150-PE0-003 ISUZU 8 9413 9 0120 NIPPONDENSO 126000-0430 WAI 35-8205,35-8205-3 N221 TRANSP NO:</p>	<p>63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-IG-L Terminals</p>
N435		<p>FOR USE ON: Isuzu Stylus 1.6L, Geo Storm 1.6L CARGO 134447,HELLA,5DR 004 246-921 ISUZU 8 9703 2 0910 NIPPONDENSO 126000-1200 WAI 35-8226 35-8226-1 N435 TRANSP NO</p>	<p>63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-IG-L Terminals</p>

N220		<p>FOR USE ON: Cheverolet Sprint, Honda Accord, Civic, Toyota Celica, Corona, Camry, Corolla BOSCH 0 986 192 021 CARGO 131459 DELCO E640 GM 94 139 012,94 840 314 HELLA 5DR 004 241-641,5DR 004 246-511 HONDA 31150-PD-1004,31150-PD-2004,31150-PD-J004 LUCAS 21510068 MAGNETI MARELLI 940 038 077 NIPPONDENSO 126000-0340,126000-0400,126000-0510 126000-0650,126000-0700,126000-0731 126000-340 TOYOTA 27700-01010,27700-63020,27700-63021 27700-72040,27700-72070 WAI 35-8204,35-8204-2 TRANSP NO: IN220</p>	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-IG-L Terminals
N434		<p>FOR USE ON:Toyota Celica, MR2 W/Opt. 100A CARGO 135730 NIPPONDENSO 126000-0610,126000-1110,126000-1440 126000-1441 TOYOTA 27700-50010,27700-74010 WAI 35-8225 TRANSP NO:IN434</p>	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-IG-L Terminals
N436		<p>FOR USE ON:Geo Prizm 1.6 L, Toyota Celia & Corolla 1.6L Cressida, Camry, Lexus LS 250 A CARGO 135031 JOHN DEERE TY6684 NIPPONDENSO 126000-0931,126000-0932,126000-1400 126000-1450,126000-1530 TOYOTA 27700-70030 WAI 35-8229 TRANSP NO:IN436</p>	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.4V S-IG-L Terminals
N438		<p>FOR USE ON:Toyota Celica, MR2 CARGO 135731,138640 NIPPONDENSO 126000-1260,126000-1270 WAI 35-8227 TRANSP NO:IN438</p>	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.6V S-IG-L Terminals
N461		<p>FOR USE ON: Dyna 200,300 Diesel Toyota Bus, Landcruiser CARGO 137395 MAGNETI MARELLI 940 038 074 NIPPONDENSO 126000-7010 Transpo No:IN461</p>	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-IG-L Terminals

N222		<p>FOR USE ON: Honda, Isuzu I-Mark CARGO 132856 HONDA 31100-PE-0921,31150-PE-0921 NIPPONDENSO 126000-0440 WAI 35-8209 Transpo No:IN222</p>	<p>63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V C-IG-L Terminals</p>
N220SE		<p>FOR USE ON: Specialty Race Cars, Agriculture BOSCH 0 986 192 021 CARGO 131459 DELCO E640 GM 94 139 012,94 840 314 HELLA 5DR 004 241-641,5DR 004 246-511 HONDA 31150-PD-1004,31150-PD-2004,31150-PD-J004 LUCAS 21510068 MAGNETI MARELLI 940 038 077 NIPPONDENSO 126000-0340,126000-0400,126000-0510 126000-0650,126000-0700,126000-0731 126000-340 TOYOTA 27700-01010,27700-63020,27700-63021 27700-72040,27700-72070 WAI 35-8204,35-8204-2 Transpo No:IN220SE</p>	<p>63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-D-D Terminals</p>
N251		<p>FOR USE ON: GM Imports, Isuzu I-Mark, Geo Spectrum CARGO 132860 HELLA 5DR 004 246-881 ISUZU 8 9445 5160 NIPPONDENSO 126000-0850,126000-0880,126000-1370 WAI 35-8216 Transpo No:IN251</p>	<p>57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-IG-L Terminals</p>
N253		<p>FOR USE ON: Chevy Sprint, Geo Metro, Suzuki Sidekick, Pontiac Firefly (Canada only) CARGO 133257 HELLA 5DR 004 246-891 NIPPONDENSO 126000-0720,126000-0721,126000-1330 WAI 35-8215,35-8215-1 TRANSPO NO:IN253</p>	<p>57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-IG-L Terminals</p>

N435		FOR USE ON: Isuzu Stylus 1.6L, Geo Storm 1.6L CARGO 134447,HELLA,5DR 004 246-921 ISUZU 8 9703 2 0910 NIPPONDENSO 126000-1200 WAI 35-8226 35-8226-1 TRANSPONO:IN435	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-IG-L Terminals
N250		FOR USE ON: Daihatsu Charade, Toyota Tercel CARGO 132855 HELLA 5DR 004 246-231 LUCAS 21510072,UCJ 423 MAGNETI MARELLI 940 038 087 NIPPONDENSO 126000-0550,126000-0980,126000-1550 126000-1570 TOYOTA 27700-10050,27700-10080 WAI 35-8217 TRANSPONO:IN250	57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-IG-L Terminals
N256		FOR USE ON: Toyota Forklifts CARGO 134700 NIPPONDENSO 126000-7040 WAI 35-8237 TRANSPONO:IN256	57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-IG-L Terminals
N252		FOR USE ON: Chevrolet Sprint, Geo Sprint CARGO 138664 NIPPONDENSO 126000-0840 WAI 35-8218 TRANSPONO:IN252	57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V C-IG-L Terminals
N250SE		FOR USE ON:Specialty Race Cars, Agriculture CARGO 132855 HELLA 5DR 004 246-231 LUCAS 21510072, UCJ 423 MAGNETI MARELLI 940 038 087 NIPPONDENSO 126000-0550,126000-0980,126000-1550 126000-1570 TOYOTA 27700-10050,27700-10080 WAI 35-8217 TRANSPONO:IN250SE	57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-D-D Terminals
N431		FOR USE ON: Honda Prelude CARGO 135738 NIPPONDENSO 126000-1410,126000-1860,126000-1880 WAI 35-8232 TRANSPONO:IN431	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V C-FR-IG-L Terminals

N433		FOR USE ON: Honda CARGO 135739 NIPPONDENSO 126000-1360 TRANSPONO: IN433	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V C-FR-IG-L Terminals
N224		FOR USE ON: Dyna 200,300 Diesel Toyota Bus, Landcruiser CARGO 132859 HELLA 5DR 004 244-121 HONDA 31150PT2003 NIPPONDENSO 126000-0940,126000-1030,126000-1300 126000-1700 WAI 35-8214,35-8214-2 Transpo No: IN224	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V C-FR-IG-L Terminals
N225		FOR USE ON: Honda Acura, Civic, Integra CARGO 132831 HELLA 5DR 004 246-861 HONDA 31150-PE-7661,31150-PE-76620 NIPPONDENSO 126000-0570 WAI 35-8212,35-8212-2 Transpo No: IN225	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-FR-IG-L Terminals
N226		FOR USE ON: HONDA 31150-PD-6004, 31150-PD-6014, 31150-PD-6024, 31150-PH-3013 LUCAS 21510071, UCJ 424 NIPPONDENSO 126000-0540, 126000-1170 WAI 35-8213, 35-8213-3 TRANSPONO: IN226	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-FR-IG-L Terminals
N429		FOR USE ON: NIPPONDENSO 126000-1470, 126000-1471 N429 WAI 35-8231 TRANSPONO: IN429	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V D-FR-IG-L Terminals
N444		NIPPONDENSO 126000-1060 WAI 35-8213-1 TRANSPONO: IN444	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-FR-IG-L Terminals

N215		NIPPONDENSO 126000-2150, 126000-2151 TRANSPONO: IN215	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V C-IG-L Terminals
N437		FOR USE ON: Toyota Tercel,Toyota Paseo 1.5L, Camry 2.2L,Landcruiser 4.5L Nippondenso 126000-1730,126000-1750, Toyota 27700-66040,27700-11070 TRANSPONO:IN437	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.6V S-IG-L Terminals
N439		FOR USE ON: Toyota Camry 2.2L 70A,Celica 2.2L 70A, MR2,Paseo W/O Heatshield Nippondenso 126000-1580,126000-1640,126000-1670, Toyota 27700-35040,27700-74030 TRANSPONO:IN439	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.6V S-IG-L Terminals
N440		NIPPONDENSO 126000-7100 WAI 35-8236 TRANSPONO: IN440	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.0V S-IG-L Terminals
N453		NIPPONDENSO 126000-1960, 126000-2050, 126000- 2200, 126000-2250 WAI 35-8240 TRANSPONO: IN453	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.4V N453 S-IG-L Terminals
N452		FOR USE ON: 1999-2001 Suzuki Esteem 1.8L 1995- 2000 Suzuki Esteem 1.6L 1996-1998 Suzuki Sidekick 1.8L CARGO 139268 NIPPONDENSO 1260001970,1260001971 TRANSPONO: IN452	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.4V D-IG-L Terminals
N460		FOR USE ON: Toyota Coaster Diesel Nippondenso 126000-7120,27700-58040 FOR ALTERNATOR: Nippondenso 100211-6240, 100211-6250,100211-6260,100211-6270, Toyota 27060-17120,27060-58150, 27060-58230,27060-58250 TRANSPONO: IN460	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-IG-L Terminals

N449		FOR USE ON: Caterpillar, Yanmar Nippondenso 126000-1940 FOR ALTERNATOR: Nippondenso 101211-9010, 101211-9940 TRANSPONO: IN449	63.5mm Mtg.Holes 'A'circuit,voltage set Point 28.0V P-IG-L Terminals
N257		FOR USE ON: Toyota Tercel 1.5 W/MT CARGO 138662 NIPPONDENSO 126000-1630 TOYOTA 27700-11060 WAI 35-8242 Transpo No:IN257	57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-IG-L Terminals
N450		FOR USE ON: atepillar CARGO 138146 NIPPONDENSO 126000-1800 Transpo No:IN450	57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V P-IG-L Terminals
N254		FOR USE ON: Forklift and other Industrial Application CARGO 133872,139419 DAIHATSU 27 700-87207000,27 700-96301 HELLA 5DR 004 246-901 LUCAS UCJ400 MAGNETI MARELLI 940 038 093 MITSUBISHI MD604589 NIPPONDENSO 126000-0600,126000-0760,126000-1160 TOYOTA 27700-78301 WAI 35-8220 Transpo No:IN254	57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V IG-L Terminals
N255		FOR USE ON: Forklift and other Industrial Application CARGO 133519 NIPPONDENSO 126000-0970 WAI 35-8221,35-8221-1 Transpo No:IN255	57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V IG-L Terminals
N227		FOR USE ON: Toyota Tercel 1.5 W/MT CARGO 138662 NIPPONDENSO 126000-1630 TOYOTA 27700-11060 WAI 35-8242 Transpo No:IN227	63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V IG-L Terminals

N254SE		<p>FOR USE ON: Specialty Race Cars, Agriculture CARGO 133872,139419 DAIHATSU 27 700-87207000,27 700-96301 HELLA 5DR 004 246-901 LUCAS UCJ400 MAGNETI MARELLI 940 038 093 MITSUBISHI MD604589 NIPPONDENSO 126000-0600,126000-0760,126000-1160 TOYOTA 27700-78301 WAI 35-8220 Transpo No:IN254SE</p>	<p>57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.9V D-D Terminals</p>
N441		<p>FOR USE ON:Toyota Camry, Lexus, Mazda, Millenia 2.5L CARGO 138894 NIPPONDENSO 126000-1810,126000-1850,126000-1870 126000-2000,126000-2260 TOYOTA 27700-62010 WAI 35-8234 TRANSPONO:IN441</p>	<p>63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.6V S-IG-L Terminals</p>
N445		<p>FOR USE ON: Acura Integra, Honda Civic MAGNETI MARELLI 940 038 097 NIPPONDENSO 126000-2090 126000-2190 TRANSPONO:IN455</p>	<p>63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V C-FR-IG-L Terminals</p>
N455		<p>FOR USE ON:Acura NIPPONDENSO 126000-2450 TRANSPONO:IN455</p>	<p>63.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V C-FR-IG-L Terminals</p>
N228		<p>FOR USE ON: Toyot NIPPONDENSO 126000-0190 TOYOTA 27700-13070 TRANSPONO: IN228</p>	<p>A'circuit,voltage set Point 14.1V</p>

N229		<p>FOR USE ON: Toyota Celica, Corolla, Corona, Crown, Cressida, Landcruiser BOSCH 0 986 192 023 CARGO 131466 DELCO E637 HELLA 5DR 004 241-661 LUCAS UCJ 412 NIPPONDENSO 126000-0170,126000-0450,126000-0490 126000-1809 TOYOTA 27700-43010,27700-44040 WAI 35-8202 TRANSP NO:IN229</p>	<p>A'circuit,voltage set Point 14.1V L-S-IG Terminals</p>
N235		<p>FOR USE ON: Hino, Toyota Corolla, Landcruiser CARGO 133256 NIPPONDENSO 126000-0360,126000-0460,126000-0500 126000-0670 TOYOTA 27700-63030,27700-72050 WAI 35-8208 TRANSP NO:IN235</p>	<p>A'circuit,voltage set Point 14.1V S-IG-L Terminals</p>
N277		<p>FOR USE ON:1998-2000 Mercury Marine Outboard 225EFI NIPPONDENSO 1260001770 TRANSP NO:IN277</p>	<p>57.5mm Mtg.Holes 'A'circuit,voltage set Point 14.5V S-IG-L Terminals</p>


DELPHI

D197		<p>FOR USE ON: Buick Park Avenue, Buick Riviera, Oldsmobile Intrigue TRANSPONO: D197</p>	<p>Terminal Identification: P-L-F-S 'B'circuit,voltage set Point 14.7V</p>
D200		<p>FOR USE ON: Chevrolet Silverado, GMC Sierra CARGO 232665,232668 DELCO 10458200,10458201 WAI 35-162 TRANSPONO: D200</p>	<p>Terminal Identification: P-L-F-S 'B'circuit,voltage set Point 14.7V</p>
D201		<p>FOR USE ON: Buick Park Avenue, Buick Riviera, Oldsmobile Intrigue TRANSPONO: D201</p>	<p>Terminal Identification: P-L-I-S 'B'circuit,voltage set Point 14.7V</p>
D202		<p>FOR USE ON: GM Vehicles DELCO 10458202,15163024,15163025 TRANSPONO: D202</p>	<p>Terminal Identification: P-L-F-S 'B'circuit,voltage set Point 14.2V</p>

VALEO-MOTOROLA



M506		<p>FOR USE ON: Audi, Seat, Volkswagen AUDI/VW 026 903 015 E,036 903 803 A 049 903 803 H CARGO 131224,133987,135393,136942,136965 HELLA 5DR 004 241-451 LUCAS 21229199,UCB 506 MAGNETI MARELLI 940 038 151 VALEO 2519124,2519490,2522098,2523198 2541484,505100,505105,592781,592806 592888,592952,592963,A519124A A521760A,A940318A,NB 492,YV1923 VL-DUCELLIER 592 989 VL-MOTOROLA 2 94 0022,2 94 0030,2 94 0305 2940305A,2 94 0318,9 RC 2018,9 RC 7088,9 RC 7104 VL-PARIS RHONE YV9911 WAI 35-9422 TRANSPO NO: M506</p>	A'circuit,voltage set Point 14.1V
M507		<p>FOR USE ON: Audi, Seat, Volkswagen AUDI/VW 037 903 803,037 903 803 A HELLA 5DR 004 244-251 LUCAS UCB520 VALEO 2521760,2521766,2522939 2523190,2940328,2941121 VL-MOTOROLA 2522339,9 RC 2021 TRANSPO NO: M507</p>	A'circuit,voltage set Point 14.5V
M508		<p>The Sama as M506 TRANSPO NO: M508</p>	A'circuit,voltage set Point 15.0V



M511		AUDI/VW 028 903 803F, 078 903 803 A, 078 903 803B LUCAS 2131049, UCB245 MAGNETI MARELLI 940 038 186 MERCEDES-BENZ 002 154 9106 PEUGEOT 5761.87, 5761.90 VALEO 2521335, 2541392, 2541404, 2541433,2541493, 2541666, 2541667, 2541682,2541721, 2541800, 592791, 592797,592800, 592801, 592910, 592911,593133, 9RC6065, A808422A, NC 985, YM 1950, YV 1965T, YV 1969T, YV 3970H, YV 9966T VL-MOTOROLA 9 RC	A'circuit,voltage set Point 14.5V
M512		LUCAS UCB518 MAGNETI MARELLI 940 038 185 VALEO 2 541 407, 592 802, NC989, YV 1668H,YV 1868H TRANSPO NO: M512	A'circuit,voltage set Point 14.6V
M513		LUCAS UCB519 MAGNETI MARELLI 940 038 187 VALEO 2 541 406, 2541496, 592 793, 9RC2055,9RC2062, A808239A, NC 987, YV 1667H,YV 1867H VL-MOTOROLA 9RC2055, 9RC2062 TRANSPO NO: M513	A'circuit,voltage set Point 14.6V
M514		BOSCH 0 986 041 381 FIAT 9946195 MAGNETI MARELLI 940 038 191 VALEO 2541715, 2541715B, 254175, 2808323,590932, 593138, NF076, RTM151A, YM 6951, VL-MOTOROLA 9RC6074 TRANSPO NO: M514	A'circuit,voltage set Point 14.6V
M516		RENAULT 7701 049 500 VALEO 2541952, 2542362B, 593 316, 593411, YM 1620 VL-MOTOROLA 9 RC 7108 TRANSPO NO: M516	B' circuit,voltage set Point 14.6V
M517		VALEO 2541668, 593290, 593310, 593349 TRANSPO NO: M517	B' circuit,voltage set Point 14.4V




M519		VALEO 593284, YM6603, 254183, 2541834 TRANSPO NO: M519	B' circuit,voltage set Point 14.5V
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VALEO-PARKRHONE-SERIES

P123		<p>FOR USE ON: Maserati, Peugeot, Renault, Volvo CARGO 130655 HELLA 5DR 004 246-241 LUCAS 21225423 MAGNETI MARELLI 940 038 163 VALEO 092867,300669,92867 VL-PARIS RHONE YL 123,YL 123B YL 134,YL 143 WAI 35-9403 TRANSP NO: IP123</p>	A' circuit,voltage set Point 14.4V
P122		<p>FOR USE ON: AMC, Renault, Volvo ISKRA 111 25 113, AER 1521 LUCAS 21225345, UCB218, UCB 223 MAGNETI MARELLI 940 038 162 RENAULT 7701 028 400, 7701 029 095, 7701 031 737,... VALEO 182046, 2590588, 300668, 300795,300806 UCELLIER 592 986 VL-PARIS RHONE 182023, 2590522, YH 1649, YH 1652, YH 1654, YL 122, YL 129, YL 149,YL 152, YL152H YL 154,... VL-SEV-MARCHAL 714 90602, 725 90602, 725 90702,... VOLVO 32876567 WAI 35-9405, 35-9405-1 CARGO 130657 HELLA 5DR 004 241-201,5DR 004 241-221 5DR 004 241-721,5DR 004 241-741 TRANSP NO: IP122,IP152 IP1652</p>	A' circuit,voltage set Point 14.4V

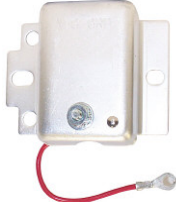
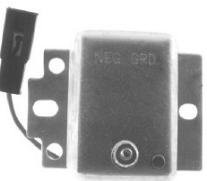
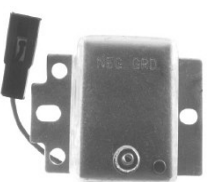
P125		<p>FOR USE ON: Maserati, Peugeot, Renault, Volvo CARGO 130661,131552 HELLA 5DR 004 241-171,5DR 004 241-701 5DR 004 241-711,5DR 004 241-731,5DR 004 241-761 LUCAS 2 1225 183,21225371,21225417 UCB 220 MAGNETI MARELLI 940 038 161 PEUGEOT 5761.45,5761.56,5761.67,5761.74,5791.67 VALEO 092897,092902,092940,092981,182120,2590538 2590542,300820,300830,592803,71651302,72591202 782120,92897,92902,92940,92981,A541165A,NC178,NC 187 VL-DUCCELLIER 592 988 VL-PARIS RHONE YH 1925,YH 1933 YH 2925,YL 124,YL 125,YL 132 YL 133,YV1924,YV 1925,YV 2925 VL-SEV-MARCHAL 725 90902,725 91902 VOLVO 33429051,3 343 913 WAI 35-9401 TRANSPO NO: IP125</p>	A' circuit,voltage set Point 14.6V
P1652		<p>FOR USE ON: Volvo Penta, Industrial Applications HELLA 5DR 004 246-611 LUCAS 21225372,UCB 239 MAGNETI MARELLI 940 038 174 VALEO 300744,NC 184 VL-PARIS RHONE 182169,ZH3902,ZL 129,ZV 3902 WAI 35-9415,35-9423 TRANSPO NO: IP129B</p>	A' circuit,voltage set Point 27.5V

P125		<p>FOR USE ON: Maserati, Peugeot, Renault, Volvo CARGO 130661,131552 HELLA 5DR 004 241-171,5DR 004 241-701 5DR 004 241-711,5DR 004 241-731,5DR 004 241-761 LUCAS 2 1225 183,21225371,21225417 UCB 220 MAGNETI MARELLI 940 038 161 PEUGEOT 5761.45,5761.56,5761.67,5761.74,5791.67 VALEO 092897,092902,092940,092981,182120,2590538 2590542,300820,300830,592803,71651302,72591202 782120,92897,92902,92940,92981,A541165A,NC178,NC 187 VL-DUCELLIER 592 988 VL-PARIS RHONE YH 1925,YH 1933 YH 2925,YL 124,YL 125,YL 132 YL 133,YV1924,YV 1925,YV 2925 VL-SEV-MARCHAL 725 90902,725 91902 VOLVO 33429051,3 343 913 WAI 35-9401 TRANSPONO: IP125</p>	A' circuit,voltage set Point 14.6V
P129B		<p>FOR USE ON: Volvo Penta, Industrial Applications HELLA 5DR 004 246-611 LUCAS 21225372,UCB 239 MAGNETI MARELLI 940 038 174 VALEO 300744,NC 184 VL-PARIS RHONE 182169,ZH3902,ZL 129,ZV 3902 WAI 35-9415,35-9423 TRANSPONO: IP129B</p>	A' circuit,voltage set Point 27.5V
P135B		<p>FOR USE ON: Renault Marine, Volvo Penta CARGO 131226 LUCAS UCB 243 VALEO 2590512,300692,300741,92966 NC 362,NC 927 VL-PARIS RHONE YL 135,YL 146,YL 147 WAI 35-9400-1 TRANSPONO: IP135B</p>	A' circuit,voltage set Point 14.3V

P729B		<p>FOR USE ON: Industrial CARGO 131300,133990 HELLA 5DR 004 246-581 MAGNETI MARELLI 940 038 173 VALEO 590536 VL-PARIS RHONE A14N100M,A14N119M A14N122M,A14N137,A14N141M,ZV 3729,ZY 3729 VOLVO 872368 TRANSPO NO: IP729B</p>	A' circuit,voltage set Point 27.5V
P1926		<p>FOR USE ON: Citroen CARGO 133492 CITROEN 94 0 576 179 8 HELLA 5DR 004 246-201 LUCAS UCB246 MAGNETI MARELLI 940 038 168 PEUGEOT 5761.79 VALEO 2541192,2541193,590688,9RC2047 VL-MOTOROLA 9RC2047 VL-PARIS RHONE YV1926,YV 1926T TRANSPO NO: IP1926</p>	A' circuit,voltage set Point 14.5V
P1639		<p>FOR USE ON: Renault, Saab, Winnebago CARGO 131146 HELLA,5DR 004 246-461 LUCAS 21225370,21225422 MAGNETI MARELLI 940 038 169 PEUGEOT 5761.57 RENAULT 7701 030 814 VALEO 092937,092982,092990,182005 182011,2590558,300725,300883,590660 92937,92982,92990,A518052A,NC175,NC176,NC191 VL-PARIS RHONE YH 1639,YH 2602,YH 2605 YH 2606,YL 126,YL 138,YL 139,YL 151,YV 1652 YV 1654,YV 2605 TRANSPO NO: IP1639</p>	A' circuit,voltage set Point 14.4V
P1655		<p>FOR USE ON: Renault CARGO 133379 LUCAS 21225385,UCB 226 VALEO 092860,2541137,72590602 VL-DUCELLIER 592 987 VL-PARIS RHONE YH 1655,YL1655 TRANSPO NO: IP1655</p>	A' circuit,voltage set Point 14.5V


PRESTOLITE

P8-328A		PRESTOLITE 8328, 8-328A, VSH6201A WAI 35-604 TRANSP NO: P8-328A	B'circuit,voltage set Point 14.2V
P8-343A		PRESTOLITE 8343, VSH6201D TRANSP NO: P8-343A	B'circuit,voltage set Point 15.0V
P8-352A		PRESTOLITE 8352, 8-354, VSH6201G, VSH6201N WAI 35-602 TRANSP NO: P8-352A	B'circuit,voltage set Point 14.2V
P8-368A		PRESTOLITE 8368, VSH6201W TRANSP NO: P8-368A	B'circuit,voltage set Point 15.0V
P8-379A		PRESTOLITE 8379, VSH6201AB TRANSP NO: P8-379A	B'circuit,voltage set Point 15.0V
P8-393		PRESTOLITE 8393, 8-394, VSH6401C, VSH6401D, VSH-6401ES WAI 35-600-1 TRANSP NO: P8-393,P8-393	B'circuit,voltage set Point 27.5V
P8-393A		PRESTOLITE 8393, 8-394, VSH6401C, VSH6401D, VSH-6401ES WAI 35-600-1 TRANSP NO: P8-393,P8-393A	B'circuit,voltage set Point 27.5V

P8-403A		PRESTOLITE 8403, VSH6201AE TRANSP NO: P8-403A	B'circuit,voltage set Point 14.2V
P8-405		PRESTOLITE 8405, VSH6201JY TRANSP NO: P8-405,P8-405A	B'circuit,voltage set Point 14.2V
P8-405A		PRESTOLITE 8405, VSH6201JY TRANSP NO: P8-405,P8-405A	B'circuit,voltage set Point 14.2V

OTHER

MP291		FOR USE ON: Skoda Favorit LUCAS UCB901 MAGNETON-PAL 0.134.291, 0.134.541, 0.136.111, 0.136.131,443-930-134-291, 443930136111, 443930136131 TRANSPONO: MP291	A'circuit,voltage set Point 14.4V
MP293		FOR USE ON: Liaz trucks HELLA 5DR 004 246-591 MAGNETON-PAL 0.134.731, 443-901-347-31, TR 20 TRANSPONO: MP293	A'circuit,voltage set Point 28.4V
MP473		FOR USE ON: Mototechna, Telsa CARGO 137357 MAGNETON-PAL 443930134731 TRANSPONO: MP473	A'circuit,voltage set Point 28.0V
MP541		FOR USE ON: Skoda Favorit MAGNETON-PAL 443-930-134-541 TRANSPONO: MP541	A'circuit,voltage set Point 14.0V
C8312		FOR USE ON: Chrysler Products CARGO 131280 CHRYSLER 3 438 150,3 755 850,3 755 960,3 874 520 4 091 050,4 111 990 WAI 35-301 TRANSPONO: C8312	A'circuit,voltage set Point 14.3V
C8313		FOR USE ON: Chrysler Products CARGO 131280 CHRYSLER 3 438 150,3 755 850,3 755 960,3 874 520 4 091 050,4 111 990 WAI 35-301 Transpo No:C8313	A'circuit,voltage set Point 14.3V
R672		FOR USE ON: Lada Riva & Samara CARGO 131046 HELLA 5DR 004 241-431 LADA 17 3701 010,2103 370 1500,2105 370 1500 LUCAS 2 1129 167,21229167,UCB 900 MAGNETI MARELLI 940 038 112 Transpo No:IR672	A'circuit,voltage set Point 14.2V

R674		<p>FOR USE ON: Lada Riva & Samara CARGO 131046 HELLA 5DR 004 241-431 LADA 17 3701 010,2103 370 1500,2105 370 1500 LUCAS 2 1129 167,21229167,UCB 900 MAGNETI MARELLI 940 038 112 Transpo No:IR674</p>	<p>A'circuit,voltage set Point 14.6V</p>
R673		<p>FOR USE ON: Lada Samara CARGO 131209 HELLA 5DR 004 241-671,5DR 004 246-471 LADA 17 3702,2108 370 1500,56-7-625/5,56-7-625/5,EP1 LUCAS 21229189,UCB 902 MAGNETI MARELLI 940 038 111 Transpo No:IR673</p>	<p>A'circuit,voltage set Point 14.2V</p>