

OBSOLETE PRODUCTS

| Part number | Description | Stock Qty |
|------------------------------|---|-----------|
| 101 062 | Magnet bar 5-1/4" - Altronic I | 1 |
| 12V45HT-J R | Unit, ignition, 12 cyl, Altronic III, revised | 1 |
| 160 001 | Rotor, Magnet, Altronic I | 1 |
| 16T21HT-J (CAT NR 7W-2172) | Unit, ignition, 16 cyl, Altronic III, Revised | 5 |
| 16V43HT-J-S2 | Unit, ignition, 16-cyl. Altronic III | 1 |
| 201 121 | Coil assy, Pick-up, Altronic II | 5 |
| 201 133 | Capacitor .0022 uF | 5 |
| 201 143-2 | Label, CE | 21 |
| 201 231 | Capacitor, 1.9 uF, Altronic II | 5 |
| 201 602 | Zener Diode, Altronic II | 7 |
| 201 604 | Switch, Magnetic, Altronic II | 5 |
| 201 605 | Capacitor 2.7 uF, Altronic II | 4 |
| 202 501 | Cover board, II-CPU | 5 |
| 204 601 | Connector Socket, Altronic II | 1 |
| 210 148 | Gear, drive, 2:1, Altronic II | 5 |
| 210 173 | Gear, drive, 2 1/2:1, Altronic II | 5 |
| 210 266 | Gasket, slide bar, Altronic II | 5 |
| 210 274 | Plug, Altronic II | 2 |
| 210 275 | Seal, Altronic II | 5 |
| 210 284 | O-Ring, Altronic II | 8 |
| 210 495 | Spacer, bearing, Altronic II | 10 |
| 210 612 | O-Ring, Altronic II | 2 |
| 210 627 | Enclosure, DC Converter | 1 |
| 210 630 | Standoff 8-32, DC-CPU | 33 |
| 210 631 | Standoff 10-32, DC-CPU | 19 |
| 260 003 | Slide Bar Assembly | 2 |
| 261 401 | Arm, pick-up, SC, CCW, Altronic II | 4 |
| 261 441 | Arm, pick-up, DC, Altronic II | 1 |
| 261 601 | Capacitor- SCR assembly | 9 |
| 270 010 | Plate, trigger Altronic II | 1 |
| 270 015 | Plate, trigger Altronic II | 4 |
| 270 016 | Plate, trigger Altronic II | 1 |
| 271 110-2 | Stator, Altronic II | 2 |
| 271 117-2 | Stator, Altronic II | 2 |
| 271 606-2 | Stator, Altronic II | 3 |
| 272 002 | Circuit Board, DC-Converter | 1 |
| 272 006-1 | Display Board, CPU-2000 | 1 |
| 272 010-1 | Diagnostic Board, CPU-2000 | 1 |
| 272 306-2 | Distributor Board, Altronic II | 2 |

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| 272 308-1R | Distributor Board, Altronic II | 2 |
| 272 310-1 | Distributor Board, Altronic II | 2 |
| 272 410-2 | Distributor Board, Altronic II | 1 |
| 272 502 | Logic Board, DC-CPU | 1 |
| 272 516-2 | Distributor Board, DC-CPU | 1 |
| 272 516-2A | Distributor Board, DC-CPU | 1 |
| 272 703 | Circuit Board, Single, Altronic II | 1 |
| 272 703R | Circuit Board, Single, Altronic II | 4 |
| 272 704R | Circuit Board, Dual, Altronic II | 1 |
| 280 601-1 | Shaft, Distributor, Altronic II | 1 |
| 281 001-1 | Converter Board, CPU-2000 | 1 |
| 281 001-1R | Converter Board, CPU-2000 | 1 |
| 281 002-16 | Power Board, 16-outp. CPU-2000 | 2 |
| 293 001-6 | Harness, Shielded 48", Altronic II | 1 |
| 293 023-12 | Harness, Shielded 48", CPU-XX | 4 |
| 293 023-8 | Harness, Shielded 48", CPU-XX | 1 |
| 293 026-9A | Harness, Shielded 84", CPU-XX | 1 |
| 293 028-16 | Harness, Shielded 96", CPU-XX | 1 |
| 301 316 | Zener Diode, 225 V, Altronic III | 6 |
| 302 127 | Label, Timing, 6A46/8A45, Altronic III | 9 |
| 304 102 | Socket, female, C.Brd. Altronic III | 32 |
| 304 103 | Connector, Stator, male, Altronic III | 3 |
| 310 378 | Spacer, Altronic III | 13 |
| 310 408 | Guide, Wire, 16-cyl. Altronic III | 3 |
| 310 418-2 | Flange, GN, GVN, Altronic III | 1 |
| 310 466 | Spacer, bearing, Altronic III | 3 |
| 310 473 | Guide, Wire, 2-12 cyl Altronic III | 8 |
| 310 475 | Housing, Cover, 4-6 cyl, Altronic III | 3 |
| 310 519 | Gear, driven, 1.5:1, Altronic III | 4 |
| 310 538 | Plate, Cover -T ,8-12 cyl. Altronic III | 3 |
| 310 539 | Plate, Cover -T, 4-6 cyl. Altronic III | 1 |
| 310 559 | Plate, Cover, 16-cyl. Altronic III | 1 |
| 310 584 | Brace, 900 C.Brd. Altronic III | 31 |
| 350 001-2 | Core assy, pickup coil, Altronic III | 34 |
| 351 002 | Coil, Pickup, (white) Altronic III | 15 |
| 351 003 | Coil, Pickup, (16-cyl) Altronic III | 6 |
| 360 401 | Housing, front -EL, Altronic III | 3 |
| 360 401-F | Housing, front (flange) Altronic III | 1 |
| 360 465-1 | Flange with Oil seal, -A, Altronic III | 1 |
| 360 465-3 | Flange with Oil seal, -D, Altronic III | 1 |
| 360 465-4 | Flange with Oil seal, -AO, Altronic III | 1 |
| 360 466 | Flange with Oil seal, -J, Altronic III | 2 |
| 362 008-1 | Connector, timing, 3-wire, Altronic III | 2 |
| 362 008-2 | Connector, timing, 6-wire, Altronic III | 2 |
| 362 009 | Connector, C.B. 2-6 cyl. Altronic III | 1 |

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| 362 010 | Connector, C.B. 7-8 cyl. Altronic III | 13 |
| 362 011 | Connector, C.B. 9-cyl. Altronic III | 3 |
| 362 012 | Connector,C.B.10-12 cyl. Altronic III | 3 |
| 362 013 | Connector, C.B.16-cyl. Altronic III | 4 |
| 370 005 | Arm, timer, single, Altronic III | 2 |
| 370 809-3 | Arm, timer, dual 16B21, Altronic III | 2 |
| 370 809-5 | Arm, timer, dual 16T21, Altronic III | 7 |
| 370 809-8 | Arm, timer, dual 16J31, Altronic III | 3 |
| 371 600 | Stator, 270-285 mA, Altronic III | 2 |
| 371 601 | Stator, 220-250 mA, Altronic III | 3 |
| 371 602 | Stator, 150-175 mA, Altronic III | 2 |
| 372 804 | Circuit Board, 12-cyl, Altronic III | 3 |
| 372 907H | Circuit Board, 8-cyl, Altronic III | 1 |
| 372 907HR | Circuit Board, 8-cyl, repl. Altronic III | 4 |
| 372 927H-KT | Circuit Board, 8-cyl, Altronic III | 2 |
| 372 927HR-KT | Circuit Board, 8-cyl, exch, Altronic III | 3 |
| 373 109HR-KT | Circuit Board, 9-cyl, exch, Altronic III | 1 |
| 381 601-1A | Unit, timing, Altronic III | 1 |
| 381 601-3A | Unit, timing, Altronic III | 1 |
| 381 802-1H | Back Cover, Altronic III, 6A37/39, revised | 1 |
| 381 802-1HT (R) | Back Cover, 6A 27/29 AHT, Altronic III | 1 |
| 381 803-7HT | Back Cover, 8C25HT, Altronic III | 1 |
| 381 803-9H | Back Cover, Altronic III, 8A37/39, revised | 1 |
| 381 809-14HT | Back Cover, 16V43HT, Altronic III | 1 |
| 381 809-14HT | Back Cover, Altronic III, 16V, revised | 1 |
| 381 809-15H | Back Cover, 16W31H, Altronic III | 1 |
| 381 809-16HT | Back Cover, Altronic III, 12V45, revised | 1 |
| 381 809-5HT | Back Cover, Altronic III, 16T21, revised | 3 |
| 381 809-8H | Back Cover, 16J31H,Altronic III | 1 |
| 393 011-1 | Harness, 6/72", Altronic III | 1 |
| 393 011-2 | Harness, 6/180", Altronic III 90° | 3 |
| 393 012-12 | Harness, 12/180", Altronic III | 1 |
| 393 012-8 | Harness, 8/180", Altronic III | 2 |
| 393 014-1 | Harness, Shld, 8/180"/48", Altronic III | 2 |
| 393 018-1 | Harness, 8/180", Altronic III | 1 |
| 393 018-2 | Harness, 12/180", Altronic III | 1 |
| 393 022-1 | Harness, 16/180", Altronic III | 1 |
| 393 023-1 | Harness, 6/72", Altronic III | 2 |
| 393 023-2 | Harness, 6/180", Altronic III | 2 |
| 410 045 | Sleeve, Altronic V | 3 |
| 501 063 | Magnet 1/2" | 9 |
| 501 068 | Trigger SCR | 10 |
| 501 069 | Diode | 10 |
| 501 222 | Gasket | 26 |
| 501 238 | Capacitor, 8uF, Altronic III | 7 |

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| 501 292 | Capacitor, 0.9 uF, Atr. II | 2 |
| 501 302 | Diode | 16 |
| 501 308 | Resistor, 82 Ohm | 10 |
| 501 320 | Resistor, 91 Ohm | 10 |
| 501 322 | Diode | 10 |
| 501 335 | Gasket, 6-pin connector | 11 |
| 501 368 | Gasket, 7-pin connector | 4 |
| 501 369 | Gasket, Altronic V | 9 |
| 501 372 | Gasket, 10-pin connector | 13 |
| 502 044 | Ignition coil bracket | 7 |
| 502 099 | Label for coil 501 061 | 12 |
| 502 109 | Label for coil 291 001 | 10 |
| 502 131 | Label for coil 501 010 | 10 |
| 502 134 | Nameplate, Altronic V | 4 |
| 502 168 | Nameplate, Altronic V | 4 |
| 502 176 | Gasket, 14-pin connector | 12 |
| 504 055 | Connector, 19-p.male, flanged | 6 |
| 504 071 | Pin, circuit board | 20 |
| 504 101 | Grommet, 16S-1S | 5 |
| 504 118 | Grommet, 10SL-3S | 3 |
| 504 122 | Adapter for shielded harness | 2 |
| 504 133 | Connector, MS3102A-22-19P | 8 |
| 504 133-1 | Shell, MS connector | 3 |
| 504 134 | Connector, MS3102A-22-14P | 4 |
| 504 200 | Cap for 7-pin connector | 12 |
| 504 201 | Cap for 14-pin connector | 14 |
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| 504 235-2 | Boot, Spark Plug, 12 mm ID | 31 |
| 510 446 | Gear, driven, 2.5:1, Altronic III | 8 |
| 510 447 | Gear, drive, 2.5:1, Altronic III | 7 |
| 510 493 | Washer, shld. sec. lead, coil side | 93 |
| 510 517 | Cap for 19-pin connector | 17 |
| 510 527 | Conduit fitting, CPU95 | 32 |
| 510 540 | Cap for 6-pin connector | 5 |
| 510 550A | Ventilator, Altronic III | 4 |
| 510 567 | Spring, integral coil | 24 |
| 510 625 | Gear, drive, 1:1, Altronic V | 15 |
| 510 660 | Shaft, driven, Altronic V | 3 |
| 510 700 | Spring, integral coil, (-011 new) | 8 |
| 510 701 | Spring, integral coil, (-007 new) | 10 |
| 510 726 | Nut, Spark Plug Terminal | 10 |
| 551 002-1 | Coil assy, Pick up, Altronic V | 2 |
| 551 002-2 | Coil assy, Pick up, Altronic V | 3 |
| 551 002-3 | Coil assy, Pick up, Altronic V | 1 |
| 551 002-4 | Coil assy, Pick up, Altronic V | 1 |

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| 551 002-5 | Coil assy, Pick up, Altronic V | 2 |
| 560 008 | Drive assy, Engine | 6 |
| 570 017-1 | Gear assy, driven, 1:1, Altronic V | 5 |
| 570 017-2 | Gear assy, driven, 2:1, Altronic V | 4 |
| 570 406 | Plate assy, pick-Up, 6A, Altronic V | 1 |
| 572 613-KT | Circuit Board, 3-cyl, Altronic V | 2 |
| 572 614-KT | Circuit Board, 4-cyl, Altronic V | 2 |
| 572 614R-KT | Circuit Board, 4-cyl, exchange, Altronic V | 1 |
| 581 603-2 | Unit, Timing, Electronic | 1 |
| 591 019 | Coil, Ignition, Round Flange | 16 |
| 591 060 | Coil, Ignition (pos. grnd) (obsolete) | 5 |
| 593 020-10 | Lead, secondary, shielded, 10" | 1 |
| 593 022-12 | Lead, primary, shielded, 12" | 1 |
| 593 022-60 | Lead, primary, shielded, 60" | 1 |
| 593 042 | Cable, timing unit | 4 |
| 593 044-18 | Harness, shielded 18", Altronic V | 1 |
| 593 044-36 | Harness, shielded 36", Altronic V | 1 |
| 593 045 | Plug, shorting, Altronic III | 4 |
| 593 051 | Plug, shorting, Altronic V | 1 |
| 593 052-24 | Cable, HE-PU, shielded, 24" | 1 |
| 593 054-24 | Cable, MPU, shielded, 24" | 1 |
| 593 201-18 | Lead, secondary, Resistor, 18" | 1 |
| 593 251-29 | Lead, secondary, Resistor, 29" | 1 |
| 601 269 | Zener diode, 33V-5W | 10 |
| 601 347 | Transistor, RFM3N45 | 10 |
| 601 507-A | Chip, memory, CPU "D" blank | 1 |
| 601 582-A | Chip, memory, CPU-90 blank | 4 |
| 601 707-V2.0 | EEPROM, Display Logic Module CPU-2000 | 1 |
| 601 747-V2.1 | μ-Processor, Logic.Mod. CPU-2000 | 2 |
| 601 780-18 | μ-Processor, Logic.Mod. CPU-95 | 1 |
| 601 825-18 | μ-Processor, Logic.Mod. CPU-95 | 1 |
| 601 846 | EEPROM, Display Mod. CPU-95C | 1 |
| 601 876 | EEPROM, Display Mod. CPU-95 | 1 |
| 601 879-16 | μ-Processor, Logic.Mod. CPU-95 | 1 |
| 603 103 | Wire, 24 AWG, white | 1 |
| 604 125 | Jumper, programming, DISN | 124 |
| 604 162 | Terminal block, CPU-95 | 6 |
| 610 097 | Nut, 5/8"-18 UNF-2B for Pick-Ups | 22 |
| 610 098 | Nut, 3/4"-16 UNF-2B for Pick-Ups | 46 |
| 610 163 | Cover, transistor | 5 |
| 610 193 | Insulator, transistor | 40 |
| 610 197 | Standoff, DISN | 6 |
| 610 254 | Standoff, 10-32 x.625, CPU-90 | 2 |
| 610 443 | O-Ring | 23 |
| 610 512 | Gasket, cover, CPU-90 | 5 |

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| 610 516 | Gasket, enclosure lid | 6 |
| 610 523 | Standoff, 10-32 x 1.5, CPU-90 | 3 |
| 610 674 | Gasket, enclosure lid, CPU-95 | 3 |
| 610 675 | Standoff, CPU-95 | 6 |
| 610 676 | Standoff, CPU-95 | 26 |
| 615 007 | Filter, in-line | 2 |
| 620 003-V2-1 | μ-Processor, CPU-2000 | 2 |
| 672 124 | Display Board, EPC-100 | 1 |
| 681 052 | Stepper board EPC-100 | 1 |
| 681 064-1 | Control/Stepper Board EPC-100 | 1 |
| 691 201-15 | Transducer, Pressure, GTI bi-fuel | 2 |
| 691 201-50 | Transducer, Pressure, 50 psi | 3 |
| 691 206-50 | Transducer, vacuum. | 2 |
| 693 005-1 | Cable assy, fuel valve, 25' | 1 |
| 693 134-2 | Cable Assembly, Vibration Sensor, 20 ft. | 5 |
| 702 001 | Label, Part number, DIS | 2 |
| 702 003 | Label, single timing switch, DIS | 5 |
| 702 004 | Label, dual timing switch, DIS | 24 |
| 702 014 | Label, dual timing switch, DISN-400 | 22 |
| 702 025A | Label, Part number, CPU-90 | 4 |
| 702 053 | Label, Timing switch, DISN-800 | 10 |
| 702 054A | Label, Part number, DISN-800 (100A) | 5 |
| 702 056A | Label, Part number, DISN-800 (101A) | 5 |
| 702 063A | Label, Part number, DISN-800 (103A) | 5 |
| 702 103 | Board assy, shield, DISN | 1 |
| 702 115 | Label, switches | 6 |
| 702 901 | Board, shield, CPU-90 | 1 |
| 710 015 | Standoff, nylon, CPU-95 | 16 |
| 710 119 | Gasket, bottom plate | 7 |
| 710 128 | Enclosure, 12-16 output, DISN | 1 |
| 720 001 | Magnet, button | 16 |
| 772 019-1 | Logic Board, CPU-90 | 1 |
| 772 019-1R | Logic Board, exch, CPU-90 | 1 |
| 772 026-2 | Logic board, DS, DIS500 | 1 |
| 772 026-2R | Logic board, DS, DIS500 | 1 |
| 772 037-1A | Logic Board, DISN | 1 |
| 772 037-1C | Logic Board, DISN | 2 |
| 772 049-1A | Logic Board, DISN | 1 |
| 772 053-2A | Logic Board, DISN | 2 |
| 772 053-2AR | Logic Board, exch. DISN | 2 |
| 772 056-1 | Display Board, CPU-95 | 2 |
| 772 060-2B | Logic Board, DISN | 1 |
| 772 060-2BR | Logic Board, exch. DISN | 2 |
| 772 060-2C(816-102A) | Logic Board, DISN | 5 |
| 772 060-2C(816-104C) | Logic Board, DISN | 1 |

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| 772 060-2CR(816-102A) | Logic Board, exch, DISN | 2 |
| 772 063-1B(808-050M) | Logic Board, DISN-M | 1 |
| 772 064-1 | Board, Shield, CPU-95 | 3 |
| 772 065-1 | Cover board, CPU-95 | 14 |
| 772 068 | Cover board, Shield, TEM | 3 |
| 772 077-1 | Logic Board Assembly, CPU-95, CAT | 1 |
| 781 011-11H | Power Board H, 3 output, DIS | 2 |
| 781 011-11HR | Power Board H, Exch, Altronic DIS-500 | 1 |
| 781 011-21 | Power Board, 4 output, Altronic DIS-500 | 2 |
| 781 011-21H | Power Board H, 4 output, DIS | 1 |
| 781 011-21R | Power Board, 4 output, Altronic DIS500 | 1 |
| 781 011-33 | Power Board, 6 output, Altronic DIS500 | 2 |
| 781 011-42 | Power Board, 8 output, Altronic DIS500 | 1 |
| 781 015-1C | Power Board, 4 output, DISN | 2 |
| 781 015-2A | Power Board, 8 output, DISN | 4 |
| 781 015-2AR | Power Board, 8 output, exch, DISN | 1 |
| 781 015-3A | Power Board, 12 output, DISN | 1 |
| 781 015-3AR | Power Board, 12 output, exch, DISN | 1 |
| 781 015-41 | Power Board, 16 output, DISN | 1 |
| 781 043-18R | Distributor Board, exch, CPU-90 | 1 |
| 781 059-18 | Power Board, 18 output, CPU-95 | 1 |
| 781 059-18R | Power Board, 18 output, exch, CPU-95 | 2 |
| 781 059-8 | Power Board, 8 output, CPU-95 | 2 |
| 781 063-6 | Power Board, 6 output, for DISN-M 791806-150M | 1 |
| 781 063-8 | Power Board, 8 output, for DISN-M 791808-050M | 2 |
| 781 065-16 | Power Board, 16 output, DISN | 1 |
| 781 065-16H | Power Board H, 16 output, DISN | 2 |
| 781 065-16R | Power Board, 16 output, exch, DISN | 2 |
| 790 102-1 | Disc, magnet, 7.45" (2+1) | 2 |
| 790 103-1 | Disc, magnet, 7.45" (3+1) | 1 |
| 790 104-1 | Disc, magnet, 7.45" (4+1) | 1 |
| 790 105-1 | Disc, magnet, 7.45" (5+1) | 1 |
| 790 106-1 | Disc, magnet, 7.45" (6+1) | 3 |
| 790 108-1 | Disc, magnet, 7.45" (8+1) | 1 |
| 790 113-1 | Disc, magnet, 5.00" (3+1) | 2 |
| 790 114-1 | Disc, magnet, 5.00" (4+1) | 1 |
| 790 115-1 | Disc, magnet, 5.00" (5+1) | 1 |
| 790 116-1 | Disc, magnet, 5.00" (6+1) | 2 |
| 790 132-1 | Disc, magnet, 5.00" (12+1) | 4 |
| 790 141 | Disc, magnet, 5.00" (6+1) Guascor (305 805) | 4 |
| 790 144 | Disc, magnet, 4.00" (6+1) | 1 |
| 790 145 | Disc, magnet, 4.00" (6+1) MAN 2842 | 2 |
| 790 150 | Disc, magnet, 7.45" (8+1) | 2 |
| 790 151 | Disc, magnet, 7.45" (12+1) | 2 |
| 790 159 | Disc, magnet, 4.00" (4+1) | 1 |

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| 790 165 | Disc, magnet, 3.40" (6+1) | 2 |
| 790 166 | Disc, magnet, 3.40" (8+1) | 1 |
| 790 168 | Disc, trigger, 150mm (6+1) MAN | 2 |
| 790 171 | Disc, trigger, (6+1) MDE / MTU | 2 |
| 790 172 | Disc, magnet, 3.40" (6+1) MAN | 19 |
| 790 303-1 | Disc, trigger, 7.45" (3+1) | 2 |
| 791 010-8 | Unit, Ignition, 8 output, SF, CD1 | 2 |
| 791 035-2 | Pick-up, magnetic, M12-1 x 2.50" | 5 |
| 791 050-1 | Pick-up, Hall-effect, 1.75" | 7 |
| 791 500-1R | Tester, Ignition, DIS-500 | 2 |
| 791 503-104 | Unit, Ignition, 3 output, 24V, DIS | 1 |
| 791 504-102 | Unit, Ignition, 4 output, 24V, DIS | 1 |
| 791 504-102 R | Unit, Ignition, 4 output, 24V, DIS, R-unit | 1 |
| 791 505-102 | Unit, Ignition, 5 output, 24V, DIS | 1 |
| 791 506-502 | Unit, Ignition, 6 output, 24V, DIS | 2 |
| 791 514-102 | Unit, Ignition, 4 output, 12/24V, DIS | 2 |
| 791 514-104 | Unit, Ignition, 4 output, 12/24V, DIS | 1 |
| 791 516-104 | Unit, Ignition, 6 output, 12/24V, DIS | 1 |
| 791 808-050M | Unit, Ignition, 8 output, DISN-M | 3 |
| 791 808-050M R | Unit, Ignition, 8 output, exch, DISN-M, R-unit | 2 |
| 791 812-050M | Unit, Ignition, 12 output, DISN-M | 1 |
| 791 902-1 | Module, Display, CPU-95 | 3 |
| 791 902-1 R | Module, Display, exch, CPU-95, Revised | 3 |
| 791 903-2 R | TEM ZS-3, 16 output (1232 0993), Revised | 4 |
| 791 907-1 R | TEM ZS-2, 20 output, Deutz 12320994K2, Revised | 1 |
| 791 908-1 | Module, Display, Dual-Port, CPU-95 | 2 |
| 791 916-100 | Unit, Ignition, 16 output, CPU-90, unpr. | 1 |
| 791 918-100 R | Unit, Ignition, 18 output, CPU-90, Revised | 5 |
| 791 950-18 | Unit, Ignition, 18 output, CPU-95, Unprogr. | 1 |
| 791 950-18 R | Unit, Ignition, 18 output, exch, CPU-95, Revised | 2 |
| 791 952-20 | Unit, Ignition, 20 output, CPU-95, unprogr. | 2 |
| 791 955-16 R | Unit, Ignition, 16 output, CPU-95 CAT, Revised | 1 |
| 793 004-6 | Harness, 6 output, 72", DIS500 | 2 |
| 793 004-8 | Harness, 8 output, 72", DIS500 | 4 |
| 793 006-3 | Harness, 3 output, 180", DIS 500 | 5 |
| 793 006-4 | Harness, 4 output, 180", DIS 500 | 9 |
| 793 008-4 | Harness, 4 output, 180", DISN | 5 |
| 793 010-6 | Harness, 6 output, 180", DISN Deutz | 1 |
| 793 012-6 | Harness, 6 outp, 180", DISN/CPU90/95 | 5 |
| 793 015-12 | Harness, shielded 48" (791090-12) | 2 |
| 793 015-16 | Harness, shielded 48" (791090-12) | 1 |
| 793 015-8 | Harness, Shld, 8 output, 48", DISN/CPU | 1 |
| 793 016-6 | Cable, double HE PU, DISN Deutz | 1 |
| 793 035-1 | Harness, 3 ouput, 72", CD1 | 5 |
| 793 035-2 | Harness, 3 ouput, 180", CD1 | 28 |

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| 793 042-16 | Harness, 180", DISN MWM | 1 |
| 793 050-1 | Harness, input, CD2, 72" | 6 |
| 793 054-1 | Cable, adapter to MPU, CD1 | 1 |
| 793 055-1 | Cable, T-Control, DISN JES | 7 |
| 793 063-2 | Harness, CD1/2 | 1 |
| 793 064-1 | Harness, MPU input, 72", DISN-M | 1 |
| 793 064-2 | Harness, MPU input, 140", DISN-M | 1 |
| 793 065-12 | Harness, 180", DISN-M | 5 |
| 793 072-1 | Cable, T-Control, 80", DISN-M | 3 |
| 793 075-2 | Cable, T-Control, 120", DISN-M | 1 |
| 793 103-1 | Harness, shielded input HE (791090-12/16) | 1 |
| 810 059 | Filter, Servo,GOV10/50 | 6 |
| 820 003 | Kit, By-pass line, GOV10/50 | 1 |
| 891 001-1 | Adapter, RS-485/232 + Cable | 1 |
| 8A23HT-J (CAT NR 7C-6744) | Unit, ignition, 8 cyl, Altronic III, Revised | 2 |
| 8A23HT-J R | Unit, ignition, 8 cyl, Altronic III, Revised | 1 |
| A740807A | Logic Board, Waukesha CEC (801A) | 1 |
| A740808A | Logic Board, Waukesha CEC (1601A) | 1 |
| DO-3300 R | Switch, Overspeed, used | 4 |
| DO-3300A | Switch, Overspeed | 1 |
| DPYH-1392U-K | Temperature Switch & Gauge, 2-pt | 3 |
| EC72004-21 | Logic Board, Waukesha CEC (69787) | 1 |
| J1463DP | Spark Plug, M14, Altronic | 6 |
| L1863IP | Spark Plug, Altronic, Iridium, M18 | 5 |
| PT-2100 | Tachometer, Altronic | 1 |