

GROUP 113 — AIRBORNE ELECTRICAL EQUIPMENT

LIST OF SUB-GROUP LETTERS AND CLASS NUMBERS

AIRBORNE ELECTRICAL EQUIPMENT — GENERAL PUBLICATIONS

113A	—00	Standards, Data and General Notes
	—02	General information on electrical systems
	—03	General information on electrical components
	—04	Abbreviations and symbols

GENERATORS

113B	—01	Generators, ac
	—02	Generators, dc (including starter generators)

BATTERIES

113C	—00	General information on batteries
	—02	Batteries, lead-acid
	—03	Batteries, alkaline

CONTROL AND DISTRIBUTION EQUIPMENT FOR POWER SUPPLIES

113D	—00	General information on control and distribution equipment for power supplies
	—01	Rotary inverters
	—02	Rotary transformers
	—03	Static inverters
	—04	Static transformers and rectifiers (including battery charging equipment and compounding units but not large TRUs, which exert voltage control)
	—06	Frequency changers
	—07	Voltage and frequency control equipment (including voltage regulators, voltage and frequency control panels, large TRUs, and resistance units used in power supplies)
	—08	Cut-outs
	—09	Circuit breakers
	—10	Control units
	—11	Push switches
	—12	Switches, mechanical (including mechanically operated automatic flasher units)
	—13	Switches, magnetic (including starting switches)
	—14	Switches, thermal and time (including non-mechanical automatic flasher units and engine starting sequence units)
	—15	Ignition switch units, high pressure switch units
	—16	Control handles
	—17	Cables
	—18	Connectors (including plugs and sockets)
	—19	Wiring-system components (including fuses, terminal blocks, suppressors, etc)
	—20	Cable connector accessories (including Superflexit conduit, terminations, sleeves, sealing devices, etc)

ROTARY CONSUMER EQUIPMENT

113E	—00	General information on rotary consumer equipment
	—01	Actuators, linear
	—02	Actuators, rotary
	—03	Motors, air blowers and fan units
	—04	Pump units
	—05	Starter motors
	—07	Winches, loading (airborne, electric)

GROUP 115 — AIRBORNE ELECTRICAL EQUIPMENT

LIST OF SUB-GROUP LETTERS AND CLASS NUMBERS—cont

STATIC CONSUMER EQUIPMENT

113F	—00	General information on static consumer equipment
	—01	Solenoid valve units
	—02	Lighting equipment
	—03	Engine/propeller synchronizing and control equipment
	—04	Jet pipe temperature control equipment
	—06	Indicators, warning devices and associated equipment
	—07	Resistance and capacitor units
	—08	Galley equipment
	—09	Toilet Units
	—10	Electrical measuring instruments (airborne)
	—11	Release, discharge and jettison equipment (non-armament)
	—12	Wheel braking control equipment (electrical and electronic)
	—13	Engine air — intake control equipment
	—14	Miscellaneous
	—15	Fuel Control Equipment
	—16	Nosewheel Steering Control Equipment (Electronic)

ARMAMENT AIRBORNE CONTROL EQUIPMENT

113G	—01	Control equipment for droppable stores
	—02	Gun firing control equipment
	—03	RP firing control equipment
	—04	Torpedo firing control equipment
	—06	Pyrotechnic control equipment
	—07	Control Equipment for Laser — Guided Bombs
	—08	Guided Weapon Control Equipment

ENGINE IGNITION EQUIPMENT

113L	—01	HR high-energy ignition units
	—02	Magnetos and ancillary equipment (impulse starters, couplings etc)
	—03	Booster coils and vibrators (piston-engine starting)
	—05	Sparking plugs
	—06	Igniter plugs (gas-turbine engine starting)

TOPIC LIST

TOPIC	3rd-ELEMENT No
General and technical information	—1
General orders and modifications	—2
Parts catalogue and related information	—3
Planned bay maintenance schedule	—4F
Basic bay maintenance schedule	—5F
Repair and reconditioning instructions	—6
Maintenance Diagrams and data	10

SUB-GROUP 113A

AIRBORNE ELECTRICAL EQUIPMENT — GENERAL PUBLICATIONS

AP CODE No	FAP CODE No	TITLE	DATE
113A			
—0001—1		General Shop Practice Requirements for the Repair, Maintenance a Test of Electrical Equipment	Nov 90
—0002—1		Aircraft Electrical System Inspection Procedures	Mar 91
—0201—1	—0201—1	Earthing of Aircraft and Ground Support Equipment (Including Safety Precautions for Portable Electrical Equipment) General and Technical Information	May 89
—0301—1		Brush-Wear and Commutation in Rotary Machines	Feb 76
—0307—1	—0307—1	Aircraft Bonding Screening & Earth Points	—
—0308—1	—0308—1	Servicing Techniques	—
—0308—6		Servicing Procedures 3rd-Line	Nov 74
—0308—D1		Brush Bedding on Rotating Machines	Nov 74
—0308—D2		Servicing of DC Machines	Nov 74
—0308—D3		Servicing of Electrical Contacts	1974
—0309—1	—0309—1	Waterproofing & Climatic Protection of Electrical & Electronic Equipment	—
—0310—1		Servicing of Electroluminescent Lamps	Jun 77
—0401—1		Graphical Symbols for Aircraft Electrical Circuit Diagrams	—

GENERATORS

AP CODE No	FAP CODE No	TITLE	DATE
113B			
—0101—16		Generator Lucas Aerospace Type BA2003	—
—0102—16		Generators, AC Lucas Aerospace Type N0300 Series	May 75
—0103—16		Generators Lucas Aerospace Type N0400 Series	Nov 71
—0105—123A6		AC Generator Lucas Aerospace Type BA 1013	Apr 80
—0106—16		Generator AC Lucas Aerospace Type N 0904/1	May 80
—0106—2		Generator AC Rotax Type No 90411	—
—0107—126		Generator, AC, Lucas Aerospace Type BA2402/3A	Apr 78
—0108—136		Generator, AC, Plessey Type 8QL40BP (Pt No 503-1-04179-007)	—
—0108—2		Generator, AC, Plessey Types 503-1-04179-003 & 503-1-04179-007	—
—0109—16		Generator, AC, Rotax Type N0504	—
—0111—13A		AC Generator, Pt No AGE59-2	Aug 78
—0114—1		Generator Type 165C (Pt No 503-1-01620-001) & Two-Speed Gearbox No 4CZ95880/A) Plessey	—
—0114—2		Generator Type 165C (Pt No 503-01620-001) & Two-Speed Gearbox No 4CZ95880/A) Plessey	—
—0115—16		Generator, AC Type 170 English Electric Type AE2060	—
—0116—16		AC Generator Lucas Aerospace Type AE 2071	Jul 74
—0118—13A		Generator, AC, 28B187-4-A	Oct 77
—0120—136		AC Generator, Brushless, Type 28B135-29A	Jun 90
—0121—1		2kVA Regulated AC Brushless Generator Rotax Type BAF1102 (N185318) ...	1969
—0122—1		Generator, AC, AM Type 175 Lucas Aerospace Type AE2023 Mk 3	—
—0122—2		Generator, AC, AM Type 175 English Electric Type AE2023 Mk 3	—
—0123—13		Generator, AC, Lucas Aerospace Type AE2078 Mk 1	Feb 83
—0123—2		Generator, AC, Lucas Aerospace Type AE2078 Mk 1	May 75
—0123—6		Generator, AC, Lucas Aerospace Type AE2078 Mk 1	—
—0124—6		3kW Brushless DC Generator Plessey (Pt No 503-1-05980)	—
—0126—1		Motor Generator Hawker Siddeley Dynamics Type B503-4	—
—0128—1		Motor Generator Hawker Siddeley Dynamics Type B507	Feb 69
—0129—13A6	—0129—136	AC Generator Lucas Aerospace Ltd Type AE 2107 Pt No AE 210 7002	—
—0130—16		AC Generator Lucas Aerospace Type AE 2044 (AM Type 158C)	Sep 75
—0131—16		AC Generator Lucas Aerospace Type AE2046/6 (AM Type 168)	Aug 75
—0132—13A6		Alternator & Voltage Regulator Auxilec 1062 & 1040 Ref No 505UA/9549 and 505UC/25-13023	—
—0133—1		AC Generator Auxilec Pt No 12210, 12210-1 & 12210-2	Sep 81
—0133—3A		AC Generator Type 12210 & 12210-1 Voltage Regulator, Type 12310 Auxilec combined with AP113D-07132-3A	Aug 76
—0134—136	—0134—136	Alternator Auxilec Type 520-1	—
—0135—12		Generator, AC, Lucas Aerospace Type AE2124 Mk 1	Jul 83
—0135—6		Generator, AC, Lucas Aerospace Type AE2124 Mk 1	Feb 74
—0138—123A6		6 kVA AC Generator Lucas Aerospace Type BAF1201	Dec 72
—0139—1		Generator, AC, Lucas Type AE2036/1	Jun 73
—0140—136		Alternator, Plessey, Pt No 503-1-02100 and 503-1-02700 General and Technical Information Parts Catalogue and related Information Repair and Reconditioning Instructions	Nov 84
	—0141—1	Integrated Drive Generator Type AE8906 Lucas Aerospace Pt No AE8906352	Mar 82
	—0141—3	Lucas Generator Drive Integrated	Sep 80
—0142—12		Ram Air Turbine Lucas Aerospace Type BAT0103 (Incorporating Generator Lucas Aerospace Type BA1603 or BA 1604)	Apr 80
—0143—13		Generators AC, Prestolite Type ALU 8402 and ALU 8421	—
—0144—13A6		AC Generator Pt No AE2512 Mk 3 Lucas Pto No 179-60500-10 Boeing Vertol Co	Jan 82

SUB-GROUP 113B

GENERATORS

AP CODE No	FAP CODE No	TITLE	DATE
113B—cont			
—0146—3	—0148—136	VSCF Package 6115-01-205-4796	Aug 88
		AC Generator Type BA03501 General and Technical Infor IPC Overhaul Instructions	Nov 89
—0150—136		CFM 56-2A Engine Component Maintenance Manual Rotar/Stator General AC 77-11-21	Aug 89
—0151—1		Generator, AC Model Nos 2CM359CK, 2CM359D1 P/Ns NSN 6115-00-252- 3421, 6115-NCB923673 (General Electric)	Nov 90
—0152—1		Generator, AC P/Ns 977 JO33 Thro To-8 (Westinghouse)	Nov 90
—0153—1		Integrated Drive Generator P/N (E-3 Aircraft 714674 Series P/N (EC/RC/TC-135 H/P/S/W/T Aircraft) 727417 Series	Nov 90
—0201—16		Starter Generator Lucas Aerospace Type BC0107/2	Jan 78
—0202—16		Generator, Rotax Type B3503 & B3508	Jan 72
—0203—2		Generator, DC, Type 527A (English Electric Type AE2505 Style 3)	—
—0203—16		Generator, English Electric Type 527A AE205 Style 3	1966
—0204—1		Bleed Air Turbine Generator Lucas Aerospace Type BT 0102	Mar 75
—0205—16		Generator, DC, Lucas Aerospace Type AE2519 Mk 2	Aug 74
—0205—2		Generator, DC, English Electric Type AE 2519 Mk 2	Mar 75
—0208—1		DC Generator, Lucas Aerospace Type AE2511	Apr 78
—0209—16		Generator, Leece-Neville Type G001-2591-GA (WAB2707 or WAB2707/1)	—
—0210—16		Generator, DC, Type 519 & 519A	—
—0212—13A6	—0212—13A6	Generators, Lucas Aerospace Type B2100 Series	—
—0212—2		Generators, Lucas Aerospace Type B2100 Series	Mar 77
—0213—1		Generator, DC, WAB3847 (Bendix Type 30E1-1 Modified)	—
—0215—13A6		Generator, Lucas Aerospace Types B4101 & B4103	Nov 84
—0215—3		Generators, Lucas Aerospace Types B4101 & B4103	Jun 89
—0215—16		Generator, Lucas Aerospace Types B4101 & B4103	—
—0216—1		Generator, Type 02	—
—0217—1		Generator, Type P3	Oct 71
—0218—123A6	—0218—123A6	Starter Generator Lucas Aerospace Types BC0601 & BC0601/4	—
—0219—13A		Generator, Lucas Aerospace Type B1800 Series (AM Type 500 Series)	May 74
—0220—1		Generator, Lucas Aerospace Type B2000 Series	Jun 73
—0222—1		Generator, Lucas Aerospace Type B2702/1 (AM Type 517)	Jun 73
—0222—2		Generator, Lucas Aerospace Type B2702/1	Oct 85
—0222—6		Generator, Type 517 Lucas Aerospace Type B2702-1	Sep 74
—0223—136		9 Kw Brushless DC Generator Plessey Pt No 503-1-06325-008	Mar 87
—0223—2		9 Kw Brushless DC Generator Plessey Pt No 503-1-06325-008	Jul 87
—0224—13A6		Starter Generator Plessey Pt No 503-1-02090	Jun 79
—0224—2		Starter Generator Plessey Pt No 503-1-02090	Feb 79
—0225—1		Generator, Eclipse Pioneer Type 30E16-11-C	Mar 74
—0226—16		Generator, Type HX2	Mar 74
—0227—136	—0227—136	Starter Generator General and Technical Information Parts Catalogue & Related Information Overhaul Instructions	Apr 88
—0228—12		Generator, Lucas Aerospace Type AE2505 Style 1 (AM Type 514)	Oct 80
—0230—13		Starter Generator, Lucas Aerospace Type BC0913	Jan 90

BATTERIES

AP CODE No	FAP CODE No	TITLE	DATE
113C			
—0001—1	—0001—13	Aircraft Batteries	Jan 90
—0001—2		Aircraft Batteries	—
—0001—3		Aircraft Batteries	Oct 84
—0002—1		Electrical & Instrument Aircraft Batteries	Dec 86
—0003—13		Aircraft Battery Marathon (Type TSP 900AT)	Jan 88
		Emergency Lighting Power Pack Pt No 516574-1	Dec 88
—0208—1		Battery Type J 24V 2.5Ah (Varley 24 11/4)	1969
—0303—2	—0308—1	Battery Type K2 24V 35Ah (Saft Voltabloc 20-V-35)	Jun 75
—0305—1		Battery Cadmium Nickel Type 5VB Series	—
—0307—2		Battery Type K 24V 7Ah (Saft Voltabloc 19-VO-7L & 19-VO-7LK)	Nov 78
—0308—1		Sealed Nickel Cadmium Cells DEAC Types	—
—0309—2		Battery Type K 24V 15Ah (Saft Voltabloc 19-VO-15A)	May 74
—0311—1		Battery Chloride Alcad Type N 1.2V 10Ah	Sep 75
—0314—13A6		Aircraft, Nickel Cadmium Storage Batteries Type MA-2 Etc	Jun 63
—0316—1		Sealed Nickel Cadmium Cell (Alkaline Batteries Ltd)	—
—0317—1		Cell Nickel Cadmium Nife Type SL114	Mar 72
—0322—13A		Varta Battery F20-40 HI with Temperature Sensors MRCA complete	Aug 82
	—0321—3	Battery Varta Type F19/40	Oct 79
	—0328—1	One Shot Battery Silberkraft GMBTH	Mar 86
	—0328—3	Silbercraft Battery One Shot	Jul 86
—0331—13		Nickel — Cadmium Battery P/N 43B05OKB01, Boeing P/N 204-13038-2 (General Electrical Battery Business Department)	Nov 90
—0332—1		Aircraft Nickel Cadmium Storage Batteries	Nov 90
—0332—3		Aircraft Nickel Cadmium Storage Batteries	Nov 90
—0333—13		Battery Power Supply P/N 60-1321-1 (Grimes)	Nov 90
—0334—13		Navigational Computer System Battery Unit P/N 7883480-011 (Boeing)	Nov 90

SUB-GROUP 113D

CONTROL AND DISTRIBUTION EQUIPMENT FOR POWER SUPPLIES

AP CODE No	FAP CODE No	TITLE	DATE
113D			
—0003—1	—0003—1	DC & AC Carbon Pile Voltage Regulators	—
—0012—1	—0012—1	Manually & Mechanically Operated Switches	—
—0012—5F		Manually & Mechanically Operated Switches	—
—0013—1		Relay Solenoid & Automatic Switches 12/28V	—
—0013—5F		Relay Solenoid & Automatic Switches 12/28V	Nov 74
Cover 1			
—0013—5F		Relay Solenoid & Automatic Switches 12/28V	—
Cover 2			
—0015—5F		Relay Solenoid & Automatic Switches 100/250V	Nov 74
Cover 1			
—0015—5F		Relay Solenoid & Automatic Switches & Control Switch Boxes	—
Cover 2			
—0015—5F		Relay Solenoid & Automatic Switches 100/250V	—
Cover 3			
—0015—5F		Relay Solenoid & Automatic Switches 100/250V	—
Cover 4			
—0101—13A6		Rotary Inverters Lucas Aerospace Type D2-A2 Forms B5/1 & B7	Jun 79
—0101—2		Rotary Inverters AEI Type D2-A2 Form B5/1 & B7	—
—0102—16		Rotary Inverter Bendix Type 32E01-18-A	—
—0103—16		Rotary Inverter AEI Type DAI Form B4/3	—
—0104—16	—0104—16	Rotary Inverters Types 100A & 100C	—
—0104—2		Rotary Inverters Types 100A & 100C	—
—0105—16		Rotary Inverter Jack & Heintz F45-10	Jul 81
—0106—16		Rotary Inverters Type 103 (Lucas Aerospace S3100) Series 28V Operation	Aug 72
—0107—13A6		Rotary Inverter Lucas Aerospace Type D2A2 Forms B2/9 & B6/3	Feb 76
—0107—2		Rotary Inverter Lucas Aerospace Type D2A2	Oct 88
—0109—16		Rotary Inverters Type 108, 108A & 108B (Lucas Aero Space S3303/2S3304 & S3307)	May 72
—0111—16		Inverter Leland Type MGH182-100	1967
—0112—1		Rotary Inverter AEI Types 350 & 350G	—
—0113—16		Rotary Inverter AEI Type 200	—
—0114—16		Inverter Plessey Type 115A (Pt No 502-1-00460)	1967
—0117—13A		Rotary Inverter Lucas Aerospace Type S2701/1 (AM Type RC8A)	Oct 75
—0117—6		Rotary Inverter Lucas Aerospace Type S2701/1 (AM Type RC8A)	Oct 75
—0118—1		Rotary Inverter AM Type 102A	1969
—0119—1		Inverter Plessey Type 117 (Pt No 502-1-00445)	—
—0120—1	—0120—1	Rotary Inverters Type 100B (Rotax S2902) & 100D (Rotax S2909)	—
—0121—1		Rotary Inverter RC2	Dec 73
—0122—1		Rotary Inverter Type MG4B	Apr 74
—0123—1		Rotary Inverter Type 201B	Apr 74
—0124—1		Rotary Inverter Type 206	Apr 74
—0125—1		Rotary Inverter Type 304	Apr 74
—0126—1		Rotary Inverter Type MG7 Lucas Aerospace	Mar 74
—0128—1		Rotary Inverter Type 153A Lucas Aerospace S3107/1	Mar 75
—0129—1		Rotary Inverter Bendix Type 1518-7-J	Nov 76
—0130—13A6		Inverter Bendix Type 32B50-19-B	Jan 79

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AP 100Z-0101 AL124

SUB-GROUP 113D

CONTROL AND DISTRIBUTION EQUIPMENT FOR POWER SUPPLIES

AP CODE No	FAP CODE No	TITLE	DATE
113D—cont			
—0203—1		Rotary Transformer Type 88X	Dec 73
—0302—1		Static Inverter Unit Ferranti Type FI 18	Jul 65
—0302—6		Static Inverter Unit Ferranti Type FI 18	—
—0303—1		Inverter Vibrator Valradio Type 230/30/28AT	—
—0304—16A		Static Inverter HSA Type 1/V12873	—
—0305—16		Static Inverter GEC Pt No 509-1-01-230 General & Technical Information Repair & Reconditioning Instructions	Sep 91
—0306—13A		Static Inverters Ekco Types E182, E184/1 & Mounting Rack Type M2228/A	—
—0307—1		Static Inverter HSD Type CO3E-101013A	—
—0307—6		Static Inverter HDS Type Core-101013A	Nov 72
—0308—1		Static Inverter Plessey Type 200VA (Pt No 509-1-01780-002)	1969
—0308—3		Static Inverter Plessey Type 200VA 6125-99-198-9148	Mar 83
—0308—6		Static Inverter Plessey Type 200VA (Pt No 509-1-01780-002)	—
—0309—16		Inverter Unit Type 375 (Ref No 5UB/6125-99-198-6443)	—
—0310—1		Static Inverter Ekco (Pt No M3014A)	Jun 80
—0311—13A6		Static Inverter SFENA Type TSG420-101 Ref No 505UB/9657	—
—0312—13A		Static Inverter Intertechnique	—
—0313—1		Transverter Valradio Type A28/400TA (Modified)	Jun 75
—0314—136	—0314—136	Static Inverter General & Technical Information Parts Catalogue & Related Information Repair and Reconditioning Instructions	Mar 91
—0315—13A6		Static Inverter Ferranti Types F145E & F145F	Jul 77
—0316—123A		Static Inverter Type TSG 456-101 & Type TSG 456-103	Nov 83
—0316—6		Static Inverter Type TSG 456-103	Sep 84
—0318—12		Static Inverter Plessey Pt No 509-1-02401-001	Jul 80
—0319—1		Static Inverter Flite — Tronics Type PC15 Series	Jul 74
—0320—16		Vibrator Power Unit Type 596	Mar 75
—0321—1		Static Inverter Lucas Aerospace Type U-6729M	Jun 76
—0321—3		Static Inverter Type U6729M 6130-99-620-7571	Mar 90
—0322—126		Static Inverter Unit Type F1Sq (5UB/6610-99-113-1173)	Jan 84
—0324—13A6		Inverter AC Pt No ASH 584-2 Leland Electro Systems INC	Feb 83
—0326—13A6		Inverter 100 VA 1 Phase Class B Multi-Purpose Pt No PS 283 (MS16057-3)EMP Electronics	Jan 83
—0327—136		Static Inverter SFENA Pt No TSG 420 - 103	Nov 83
—0328—136	—0328—136	Static Inverter SFENA TSG 420-203	—
—0331—13		Static Inverter ASH 500 1PB General & Technical Information Illustrated Parts Catalogue	Feb 91
—0335—13		Static Inverter Pt No 01-001-0102-0068	Nov 89
—0401—1		Transformers Ferranti Types	Oct 84
—0402—1		Single Phasing Discriminator Unit AEI Type LTB Form Y2	—
—0403—1		3-Phase Transformer English Electric Type AE5705	1967
—0404—1		Rectifier Unit Type CP40(AEI)	—
—0405—16		Transformer Rectifier Unit Rotax Types U7001 & U7001/1	—
—0405—2		Transformer Rectifier Unit Rotax Type U7001	—
—0406—16		Twin Transformer Rectifier Unit Rotax Type U8301	1966
—0406—2		Twin Transformer Rectifier Unit Rotax Type U8301	1966
—0407—16		Compounding Merz-Price & Contractor Unit Rotax Type U6402	—
—0408—1		Transformer Plessey Type 407-1-90115	—

SUB-GROUP 113D

CONTROL AND DISTRIBUTION EQUIPMENT FOR POWER SUPPLIES

AP CODE No	FAP CODE No	TITLE	DATE
113D—cont			
—0409—1		Transformer Plessey Type 407-1-90116	—
—0410—1		Transformer Plessey Type 407-1-90274	—
—0411—1		Transformer Plessey Type 7CZ143982	—
—0412—1		Current Transformer Rotax Type P6601	—
—0413—1		Transformer Rectifier Unit Rotax Type ZA12201	—
—0414—16		Transformer Rectifier Unit Rotax Type U1800 Series	1966
—0415—16		Transformer Rectifier Unit Rotax Type U5502	—
—0415—136		Transformer Rectifier Unit Lucas Aerospace Type U5502	Jul 91
—0416—1		Transformers Sangamo Weston Type S117 Form 1 & Type S457 Form 1	—
—0417—16		Current Transformer Package Plessey Type 503-1-04000.003	—
—0418—1		Current Transformer Unit English Electric Type AE5372 Mk 1	Dec 66
—0419—1		Auto Transformer Unit English Electric Type AE5745	—
—0420—126		Transformer Rectifier Units Ferranti Types TR150 & TR150A	Oct 78
—0423—16		Rectifier Battery Blocking English Electric Type AE7011	1968
—0424—1		Differential Protection Current Transformer Plessey (Pt No 700-1-12560)	—
—0425—3A		Converter 100A Class C Type MS17967-2 (Pt No 28VS100Y-10)	May 66
—0425—6		Converter 100A Class C Type MS17967-2 (Pt No 28VS100Y-10)	May 66
—0426—1		Transformer Rectifier Unit Lucas Aerospace Types AE5717 & AE451	Apr 73
—0428—1		Transformer Thorn Type 07-0196	1969
—0431—13A		Transformer Rectifier Unit Lucas Aerospace Type U15902	Jun 79
—0431—6		Transformer Rectifier Unit Lucas Aerospace Type U15902/2	Jun 74
—0432—1		Lucas Aerospace Type AE5781 Current Transformer	Oct 73
—0433—13A		Auto-Transformer EAS Pt No 1206	Dec 75
—0435—1		Transformers Plessey Types	1969
—0436—1		Transformer Unit HSA Type 6M4N12315	1969
—0437—16		Power Supply NATO Code No 1560-99-107-8517	—
	—0439—3	Siemens Transformer Rectifier Unit — Acs	Apr 82
—0439—13		Transformer Rectifier Unit Type 6GQ8 120-1B	Feb 90
—0440—13		Transformer Rectifier Unit Rotax Type AE5754	Dec 82
—0440—6		Transformer Rectifier Unit English Electric Type AE5754	—
—0441—1		Transformer Rectifier Unit Lucas Aerospace Type AE5755	Jan 75
—0442—1		Rectifier Battery Blocking English Electric Type AE7024	1970
—0443—1		Lucas Aerospace Type U3102/1 Transformer Rectifier Unit	May 74
—0446—1		Auto Transformer Haddon Type PK251/3	May 74
—0447—1		Compounding Unit Lucas Aerospace Type U3001/2	Jul 74
—0449—1		Transformer — Rectifier Unit Ferranti Type RD7221	Feb 75
—0450—13A		Transformer FAS Pt No 127	Aug 76
—0451—1		Tap Changing Transformer Controller Plessey Type 700-1-15820	Sep 79
—0452—13A6		Transformer Rectifier Unit Lucas Aerospace Type U13404	Apr 76
	—0453—1	Battery Charger Type FCC101B Ferranti Instruction Ltd Pt No 84-58158	Mar 82
	—0453—3	Ferranti Battery Charger	Apr 82
—0454—1		Transformer Lucas Aerospace Type LTS50 Form Z1/1	Dec 75
—0455—1		Current Transformer Lucas Aerospace Type AE5712	Dec 75
—0456—1		Current Transformer Lucas Aerospace Type AE5703 Mk 2	Dec 75
—0457—1		Transformer Rectifier Unit Lucas Aerospace Type U5201/1	Dec 75
—0458—1		Rectifier Unit Type CP19 (Lucas Aerospace U1604)	Dec 75
—0459—1		Transformer Lucas Aerospace Type P2403	Dec 75
—0460—1		Auto Transformer Lucas Aerospace Type P11701	Dec 75

UK RESTRICTED

AP 100Z-0101 AL124

SUB-GROUP 113D

CONTROL AND DISTRIBUTION EQUIPMENT FOR POWER SUPPLIES

AP CODE No	FAP CODE No	TITLE	DATE
113D—cont			
—0461—1		Transformer Rectifier Unit Lucas Aerospace Type U5501	Jan 76
—0462—1		Current Differential Protection Transformer Pt No 9016D23.2	Jul 87
—0463—1		Current Transformer Pt No 9002D05-4	Oct 86
—0464—16		Frequency Standard Battery Shelf (Stoneleigh SB122K5)	Aug 86
—0601—1		Frequency Changer Rotax Type 270	—
	—0701—3	Lucas Phase Sequence Undervoltage	Oct 82
—0701—13A6	—0701—13A6	Undervoltage Phase Sequence Units Pt No EE Types AE 5600, AE 5601 & AE 5608	—
—0702—16		Voltage Control & Protection Unit Lucas Aerospace Type U6401	Jul 75
—0702—2		Voltage Control & Protection Unit Lucas Aerospace Type U6401	Sep 75
—0703—2		Control & Protection Unit, DC, Lucas Aerospace Type U6403	Sep 75
—0704—16		Control & Protection Unit Lucas Aerospace Type U 7704/1/2/3	Mar 87
—0705—16		Protection Unit Rotax Type F7501	—
—0705—2		Protection Unit Rotax Type F7501	—
—0706—16		Control Panel Rotax Type U3715	—
—0706—2		Control Panel Rotax Type U3715/1	Jun 72
—0707—1		Frequency Sensitive Unit Rotax Type F4800	—
—0708—16		Protection Unit Lucas Aerospace Type F7511	—
—0708—2		Protection Unit Rotax Type F7511	—
—0709—16		Voltage Sensing Unit HSA Type 1/V13147	—
—0710—16		Control & Protection Unit Lucas Aerospace Type U8601/1M	May 78
—0710—2		Control & Protection Unit Rotax Type U8601	—
—0713—16		Reverse Phase Protection Unit Rotax Type U3613	—
—0714—1		Over-Voltage Protection Units GEC Type 28 Pt Nos 700-1-12200 & 506-1-00916	Jan 91
—0714—6		Over-Voltage Protection Unit Type 28 Plessey Pt No 700-1-12200	—
—0719—126		Voltage Regulator Rotax Type U5801/1	Jun 66
—0719—1236		Voltage Regulator Rotax Type U5801/1	—
—0720—16		Voltage Regulators Lucas Aerospace Type U6106, U6112 & U6119	—
—0720—2		Voltage Regulators Rotax Types U6106, U6112 & U6119	—
—0721—16		Control Panel, Type 12 (Rotax Type F2801)	—
—0722—13		Load Controller Type 687115	—
—0722—6		Load Controller English Electric Type 687115	Jul 69
—0723—16		Control & Protection Unit Lucas Aerospace Type U3704/4	—
—0723—2		Control & Protection Unit Rotax Type U3704/2, 3 & 4	Jun 72
—0724—1		Control & Protection Unit Lucas Aerospace Type U7703	Jul 85
—0725—16		Voltage Regulator Newton Type 23	Sep 74
—0726—1		Frequency Regulator AEI Type LKK Form Z1/3	1967
—0728—1		Voltage Regulator Newton Type 23/47848E	—
—0729—1		Voltage Regulator Stones Type 32	May 71
—0730—1		Voltage Regulator Newton Type 116	—
—0731—13A6	—0731—13A6	Regulator & Cut-Out Unit Type C Lucas Aerospace Type F 3301	—
—0732—126		Over-Voltage Protection Unit Lucas Aerospace Type U3617/1	Jun 80
—0733—126		Transient Detector Unit Lucas Aerospace Types U3618, U3618/1	Jun 80
—0734—1		Voltage Control Panel Lucas Aerospace Type AE7311	May 74
—0735—16		Control Panel English Electric Type AE7014 Mk 2	Jan 67
—0736—1		Control & Protection Unit Lucas Aerospace Types AE7023, AE7057, AE7023/2 & AE7057/2	Nov 74

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—0738—16		Control Panel Rotax Type AE7002 Mk 3	—
—0739—16		Control Panel English Electric Type AE7003 Mk 3	—
—0741—16		Labinal Generation System Protection Control Units	—
—0742—16		Voltage Control Panel Rotax Type AE7307 Style 2 (AM Type 50A)	—
—0743—1		Control Panel Type 40 (AEI)	—
—0744—1		Control Panel (Main) Plessey Type AVZ-104A Pt No 503-1-04481-002	—
—0744—3		Control Panel (Main) Plessey Type AVZ-104A Pt No 503-1-04481-002 I.P.C.	Oct 89
—0744—6		Control Panel (Main) Plessey Pt No 503-1-04481-001	—
—0745—1		Control Panel (Auxiliary) Plessey Pt No 503-1-04556-001	—
—0745—13		Control Panel (Auxiliary) GEC Pt No 503-1-04556-001	—
—0745—6		Control Panel (Auxiliary) Plessey Pt No 503-1-04556-001	Jan 69
—0747—1		Control Panel AEI Type 38	1967
—0749—1		Protection Control Units Type A (Plessey Types)	—
—0750—1		Generator Protection & Warning Unit, AC, HSA Type 1/V/12524	1967
—0751—1		Electronic Regulator Type 2B (AEI)	1968
—0752—1		Control Panel Type 16 (AEI)	1967
—0753—1	—0753—1	Voltage Sensing Units Page Types C8320, C8320/1 & C10250	—
—0754—1		Rectifier & AC Control Box AEI Type LK400 Form B3/5	1967
—0754—2		Rectifier & AC Control Box AEI Type LKB400 Form B3/5	—
—0755—1		Marconi Voltage Regulation Units 925, 1252, 1255, 1555, 1555A & 1809	1967
—0755—2		Regulators Voltage Marconi Types 925, 1252, 1253, 1555, 1555A & 1809	1975
—0756—1		Frequency Control Unit Godfrey & Partners Type CPS 3 Mks 1, 2 & 3	Aug 80
—0758—1		Control Panel Type 46	1967
—0759—1		Control Panel Plessey Type 47 (Frequency Regulator)	1969
—0761—1	—0761—1	Voltage Regulator GEC Type CR2795-B1-05A1	—
—0762—1		Frequency Sensitive Unit Ultra Type A820	—
—0764—1		Voltage Regulator Plessey Pt No 503-1-04064-004	Nov 88
—0764—6		Voltage Regulator Plessey Pt No 503-1-04064-004	Jun 90
—0764—13		Voltage Regulator GEC Pt No 503-1-04064-004	—
—0766—2		Control Panel Bendix Type 21B30-3-A	—
—0767—2		Voltage Regulator Type 66 Lucas Aerospace F4101	Apr 75
—0768—3A		Power Control Box, AC, Pt No 6043H1-5	—
—0768—6		Power Control Box, AC Pt No 6043H1-5	—
—0771—1	—0771—1	Voltage Regulator Newton Type 126 Pt No 23/44018E	—
—0772—13A6		Voltage Regulators Types 70/60907 & 70/404152	Aug 74
—0773—13A		Voltage Regulator Type 114 Pt No 153689	Dec 87
—0774—13A6		Voltage Regulator Lucas Aerospace Type U6103	—
—0777—13A6		Control Panels Lucas Aerospace Types U1504, U1507, U1507/1, U1509, U1509/1, U1511 & U1511/1	Feb 75
—0777—2		Control Panels Rotax Type U5104, U5109 & U1511	Jan 71
—0780—13A6		Control Panel Lucas Aerospace Type U1502/2 (AM Type 15)	Dec 72
—0781—13A6		Lucas Aerospace Type AE7017 Control & Protection Mk 2, Mk 3 & Mk 4	Jun 78
—0781—2		Control & Protection Unit Lucas Aerospace Type AE 7017 Mk 2	Aug 74
—0782—1		Over Voltage Unit Lucas Aerospace Type AE 5611	Jun 77
—0782—6		Over Voltage Unit Type AE 5611	Jun 77
—0783—1		Protection Unit Plessey Type 54 (Ref No 700-1-12520)	1969
—0783—6		Protection Unit Plessey Type 54 (Ref No 700-1-12520)	—
—0784—1		Control Panel Plessey Type 55 (Ref No 700-1-12530)	1969
—0784—2		Control Panel Plessey Type 55 (Ref No 700-1-12530)	—

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—0785—1		Control Panel Plessey Type 56 (Ref No 700-1-12540)	1969
—0785—6		Control Panel Plessey Type 56 Pt No 700-1-12540	—
—0786—1		Control Panels Plessey Type 57 (Ref No 700-1-12550) & Type 48 No 2 (Ref No 503-1-01110)	1969
—0786—6		Control Panel Plessey Type 57 Pt No 700-1-12550	—
—0787—6		Transformer Rectifier Unit Chatham Electronics Pt No 28VS 200Y.13	May 77
—0788—3A		Power Control Box Pt No A1017A	1968
—0788—6		Power Control Box Pt No A1017A	1968
—0789—6		Power Control Box, AC, No 6043H4	—
—0790—13A		Control Panel Plessey Type 58 Pt No 700-1-12900	—
—0790—2		Control Panel Plessey Type 58 Pt No 700-1-12900	—
—0790—6		Control Panel Plessey Type 58 Pt No 700-1-12900	—
—0791—13A		2k VA Transformer Rectifier Unit Plessey Pt No 509-1-01740	1969
—0791—2		2k VA Transformer Rectifier Unit Plessey Pt No 509-1-01740	—
—0792—12		Control Panel Lucas Aerospace Types U11902 & U11904	Jun 80
—0792—3A6		Control Panel Type 21B30-3-B-UK	1969
—0793—1		Control Unit Code No C/42/10A Hawker Siddeley Dynamics	Feb 75
—0794—1		Capacitor & Junction Box Code No C/E2/20A	1969
—0795—13A		Control Units Type B-300-2/B300-3 & Capacitor & Junction Box Type B7002-2	1969
—0796—1		Voltage Reference Unit Lucas Aerospace Type U3606/1	Mar 75
—0798—1		Control Panel Type 19 (Lucas Aerospace U1603/1)	Sep 75
—0799—1		Control Panel Type 25 Lucas Aerospace U2402	Jul 75
—07100—1		Starter Panel Rotax Type U1110	1969
—07101—13A6		Control Panel Type 24 Lucas Aerospace U2401	May 75
—07103—136	—07103—136	Control & Protection Unit Lucas Types AE 7053 Mk2 Pt No 7053202 AE7053 Mk3 Pt No 7053302 AE7053 Mk4 Pt No 7053402	Jan 85
—07104—1		Voltage Regulator Flight Refuelling Pt No 6310490	—
—07105—1		Generator Failure Warning Unit HSA Type 6M4N12105A	Sep 69
—07105—6		Generator Failure Warning Unit HSA Type 6M4N121051A	Sep 69
—07106—1		Voltage Regulator Type 121	1969
—07107—16		Voltage Regulator AM Type 129 Lucas Aerospace Type AE7306 Mk 3	Sep 74
—07107—2		Voltage Regulator AM Type 129 English Electric Type AE7306 Mk 3	—
—07108—1		Protection Unit Mertz Price Static Sensing English Electric Type AE5621	1969
—07108—6		Protection Unit Mertz Price Static Sensing Lucas Aerospace Type AE5621	Jul 70
—07109—1		Negative Phase Sequence Unit Static Sensing English Electric Type AE5640	1969
—07109—6		Negative Phase Sequence Unit Static Sensing English Electric Type AE5640	—
—07110—1		Control & Protection Unit Rotax Type AE7025	—
—07110—2		Control & Protection Unit Rotax Type AE7025	—
—07110—3		Control & Protection Unit Rotax Type AE 7025 6610-99-108-4485	Feb 83
—07110—6		Control & Protection Unit Lucas Aerospace Type AE7025 Mk 1 & 1A	Aug 84
—07111—13		Auxiliary Control Unit Lucas Aerospace Type AE 7026	Jan 83
—07111—2		Auxiliary Control & Protection Unit Rotax Type AE7026	—
—07111—6		Auxiliary Control Unit Lucas Aerospace Type AE7026	May 76
—07112—1		Twin Channel Load Control English Electric Type AE7742	1969
—07112—6		Twin Channel Load Control Unit English Electric Type AE7742	1970
—07113—1		Bus-Bar Diode Unit Plessey Pt No 700-1-15550	1970
—07113—6		Bus-Bar Diode Unit Plessey Pt No 700-1-15550	—
—07114—13A		Voltage Regulator Plessey Pt No 700-1-15560	—
—07114—2		Voltage Regulator Plessey Pt No 700-1-15560	—

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—07114—6		Voltage Regulator Plessey Pt No 700-1-15560	—
—07115—1		Transformer Rectifier Unit Rotax Type U3306	1969
—07116—13A		Over Voltage Unit Rotax Type U3611	Oct 75
—07119—13A6	—07119—136	Voltage Regulator Pt No 85210-10	—
—07120—12		Protection Unit Rotax Type U3634	Jun 80
—07120—6		Protection Unit Rotax Type U3634	—
—07121—1		Motor Overload Protection Units Type V11313	Feb 82
—07122—16		Voltage Regulator Newton Types 22 & 22A	Aug 74
—07123—1		Control Unit Lucas Aerospace Type U3702	Sep 74
—07123—2		Control Panel Rotax Type U3702/3	Jun 72
—07124—1		Voltage Regulator Lucas Aerospace Type AE7301 (AM Type 122)	May 75
—07125—1		Voltage Regulator Lucas Aerospace Type 7523 Mk 1 & Amplifier Unit Type AE 7518 Mk 2	Jun 76
—07126—1		Regulator Unit Lucas Aerospace Type ZA6405/1	Jul 75
—07127—1		Synchronising Monitoring Unit Lucas Aerospace Type AE7508 Mk 1 & Mk 2	Apr 75
—07128—13A6		Voltage Regulator Lucas Aerospace Pt No U13806/1 (Ref No 5UC/1178892)	Mar 73
—07129—13A6		Transformer Rectifier St Chamond Granat Type 6153A Ref No 505UC/9388	—
—07130—13		Control & Protection Unit ECE Pt No 4332 & 4332Y01	Sep 81
—07131—1		Differential Protection Unit ECE9604Y01	Dec 73
—07132—1		Regulator Auxilec Pt No 12310-2, 12310-22 & 12310-23	May 84
—07132—3A		AC Generator Type 12210 & 12210-1n & Voltage Regulator Type 12310 Auxilec (Combined with AP 113B-0133-3A)	—
—07133—13A6		Transformer Rectifier Unit Ferranti Type TR151A, B & C	Apr 65
—07134—16		Frequency & Load Controller Lucas Aerospace Type AE7507 Mks 2, 3 & 4	May 76
—07135—1		Frequency Pick-Up Unit Lucas Aerospace Type AE7705	Jan 73
—07136—1		Bus-Bar Protection Unit HSA Type 6R 4N 3623A	Nov 72
—07136—6		Bus-Bar Protection Unit HSA Type 6R 4N 3623A	Nov 72
—07137—1		Protection Unit HSA Type U16398	Jul 72
—07138—1		Control & Protection Unit Lucas Aerospace Type AE7061	Aug 74
—07138—2		Control & Protection Unit Lucas Aerospace Type AE7061	Sep 78
—07138—6		Control & Protection Unit Lucas Aerospace Type AE7061	Nov 74
—07139—1		Control Panel Type 39 Lucas Aerospace Type U3401	Aug 74
—07139—2		Control Panel Lucas Aerospace Type U3401/2	Oct 72
—07140—13A6		Protection Unit Lucas Aerospace Type U3641	Nov 72
—07141—13A6		Alternator Control Unit ECE Pt No 4333 Ref No 505UC/9306	Feb 74
—07142—13A6		Alternator Control Unit ECE Pt No 4322-1	Nov 72
—07143—1		Voltage Regulator Newton Type EU2	Aug 75
—07144—1		Over Voltage Protection Unit Lucas Aerospace Type U4001	Aug 74
—07144—2		Over Voltage Protection Unit Lucas Aerospace Type U4001	—
—07145—1236		Voltage Regulator Plessey Pt No 700-1-18910-008 G & TI. Gen Orders 4 Modifications Parts Catalogue & Related Info Repair & Reconditioning Instrs	Feb 89
—07146—1		Voltage Regulator Type 98B	Dec 73
—07147—1		Voltage Regulator Type 118	Dec 73
—07148—1		Protection Unit Lucas Aerospace Type F5402	Oct 75
—07150—1		Voltage Regulator Type 4/60136	Dec 73
—07152—13A		Panel Ground Heater BAC Pt No EM2-870802-401	Aug 77
—07154—13A6		Regulator & Cut-Out Unit Newton Type A2	Oct 75
—07155—1		Voltage Regulator Type 46	Oct 73

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—07156—1		Voltage Regulator Type 54	Oct 73
—07157—1		Voltage Regulator Type 57	Oct 73
—07158—1		Regulator & Cut-Out Unit Type B	Oct 73
—07159—1		Voltage Regulator Type 26	Oct 73
—07160—1		Regulator & Cut-Out Unit Type A	Oct 73
—07161—1		Regulator & Cut-Out Unit Type FO402	Oct 73
—07162—1		Voltage Regulator Types 60 & 127	Oct 73
—07163—1		Voltage Regulator Type 69	Oct 73
—07164—1		Voltage Regulator Type 111	Dec 73
—07166—1		Voltage Regulator Type 94	Oct 73
—07167—1		Regulator & Cut-Out Type B2.....	Oct 73
—07168—1		Voltage Regulator Marconi Type 1555A	Oct 73
—07170—1		Voltage Regulator Type 228-LU-14D.....	Oct 73
—07171—1		Voltage Regulator Type 40	Oct 73
—07172—1		Voltage Regulator Newton Type 31 Series	Oct 73
—07173—1		Voltage Regulator Newton Type 50/58158E (Main)	Oct 73
—07174—1		Voltage Regulator Newton Type 22/56534 MOD 2 (Pilot)	Oct 73
—07175—1		Voltage Regulator Bendix Type 1589-1-D, 1589-1-E & 1589-1-F.....	Jan 76
—07176—1		Voltage Regulator Newton Type 56.....	Oct 73
—07178—1		Voltage Regulator Type 119	Oct 73
—07179—1		Voltage Regulator Newton Type 37/59491	Oct 73
—07180—13A6		Adapter Unit Plessey Pt No 700-1-12953	Apr 79
—07181—13A6		Unit Protection Plessey Pt No 700-1-12680 & 700-1-15670	Sep 79
—07182—13A		Undervoltage Unit Plessey Pt No 700-1-12630	Sep 79
—07183—13A6		Voltage Regulator Plessey Pt No 700-1-12970 & 700-1-19030	Sep 79
—07185—1		Control Panel Type 9A	Dec 73
—07187—1		Control Panel Type 34	Dec 73
—07190—1		Control & Protection Unit Lucas Aerospace Type U3711	Jun 74
—07191—5F		Voltage Regulators	Aug 74
—07192—1		Voltage Control Unit Lucas Aerospace Type U3703/2	Jun 74
—07192—2		Voltage Control Unit Lucas Aerospace Type U3703/2	Aug 85
	—07193—1	Transformer Rectifier Unit Type 204C. Ferranti Instrumentation Ltd Pt No 84.58050	Oct 82
	—07193—3	Ferranti Transformer Rectifier Unit Type TR204C.....	Sep 80
—07193—6		Transformer Rectifier Unit Type 204C. Ferranti Instruments Ltd Pt No 84-58050	Oct 83
	—07194—1	Generator Control Unit Type AE 7067 Lucas Aerospace Pt No AE 7067382	Oct 82
—07194—1B		Automatic Test Equipment Tornado Aircraft. LF Station. Generator Control Unit W.B.S OM-2.1-2.1.3	—
	—07194—3A	Lucas Control Unit Generator.....	Oct 80
	—07194—3B	Lucas Control Unit Generator.....	Jan 83
	—07195—3	Plessey Controller Electrical Power System.....	Sep 82
—07199—13A6	—07199—13A6	Voltage Regulator & Over Voltage Protection Unit Lucas Aerospace Pt No U13806/2	—
—07200—1		Voltage Regulator Type E11	Aug 75
—07202—16		Negative Phase Sequence Unit Lucas Aerospace Type AE 5642 Mk 1	Oct 76
—07203—1		Transformer-Rectifier Unit Lucas Aerospace Type AE5704.....	Nov 75
—07204—1		Resistor Box Lucas Aerospace Type AE7701 Mk 2	Dec 75
—07206—13A		Busbar Diode Unit Plessey Pt No 700-1-12650	Mar 79
	—07208—1	Ground Power Control Unit Type FGPC1 Ferranti Instrument Ltd Pt No 35-67600	May 82
	—07208—3	Ferranti Ground Power Control Unit FGPC1	Mar 81

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	—07208—6	Ground Power Control Unit Type FGPC1 Ferranti Inst Ltd Pt No 35-67600 ...	May 82
—07209—1		Open Phase Detector Plessey Pt No 612-1-39965-000	Mar 81
—07211—136		Control & Protection Unit E.C.E. Pt No 141 GA01 Ref No 505 UC/10107	Feb 80
—07213—1		Racks, Electrical Equipment Plessey Pt Nos 503-1-05286-001 & 503-1-05287-001	Feb 81
—07214—13A6		Power Supply Pt No 3569002-1003 Bendix Corp Pt No 114ES271-3 Boeing Vertol Co	Mar 82
—07215—1		Transformer Rectifier Unit Pt No 28 VS200Y-9 Wagner Electric Corp	Aug 82
—07216—13A6		Generator Control Unit Pt No AE7083 MK2 Lucas Pt No 179-60500-5 Boeing Vertol	Jan 83
—07217—13A		External Power Monitor Pt No 94056-1 Tempo Inst Pt No 179-60550-1 Boeing Vertol Co	Feb 83
—07218—136		Protection Unit Lucas Aerospace Type AE5641	Feb 81
—07220—1		Over-Voltage Protection Unit Plessey Pt No 700-1-18911-002	Jan 82
—07221—3		Control Unit Generator Pt No CB01701-GA, 1680-99-790-7941	Dec 87
—07223—1		Overcurrent Protection Unit Pt Nos 964C-723-5 & 968C-537-1	May 90
—07224—13		Standby Transformer Rectifier Unit Pt No 28VS50Y-12	Aug 89
—07226—16		Control and Protection Unit Lucas Aerospace Type AE7025 Mk 2	Mar 88
—07227—13		Electrical & Instruments Aux Control Protection Unit. Nimrod Mk 2 and AEW	Mar 88
—07230—1		System Control Unit Lucas Aerospace Type DCU 421	Nov 87
—07231—13		Converter 200 Ampere Class B & C Pt No 28VS 2007-4 & 4A	Jun 87
	—07232—136	Control & Protection Unit G & TI Repair and Reconditioning Instructions	Jul 90
	—07235—1	Monitor External Power Tempo Instruments Part No 93234-4. General and Technical Information	Jun 89
—07237—13		Generator Control Unit Pt Nos 946F985-4 & 946F985-5 General & Technical Information (-1) Repair & Reconditioning Instructions (-3)	Sep 91
—07238—13		Bus Power Control Unit P/N 946F986-3, 956F986-4 (Westinghouse)	Nov 90
—07239—13		Ion Pump Power Supply Model D-1000A (Tripp Research)	Oct 90
—07240—13		Power Supply, Type PP-7031/A Pt No 792-6305-001 (Collins)	Nov 90
—07241—13		Frequency Reference Unit Pt No 714441C, 714441B (Sundstrand)	Nov 90
—07242—13		Frequency and Load Controller P/Ns 71440E, 714440D (Sundstrand)	Nov 90
—0801—13A6		Differential Cut-Out ECE Type 1250M	Aug 75
—0802—16		Differential Cut-Out Type A Mk 2	—
—0803—1		Polarized Cut-Outs Lucas Aerospace F2200 Series	Sep 75
—0805—13A6	—0805—13A6	Differential Cut-Out ECE Pt No 230.GC.01	—
—0806—1		Protection Unit Les Modeles Francais Pt No 101 & 101-1	Nov 79
—0807—1		Battery Cut-Out Type J	Dec 73
—0808—1		Reverse Current Cut-Out Type AN3025-300	Mar 74
—0809—1		Battery Cut-Out Type G	Mar 74
—0901—16	—0901—16	Reverse Current Circuit Breakers AEI LEA Series	—
—0903—1		Circuit Breaker AEI Type LGA-B1/1	1967
—0904—1		Circuit Breakers Klixon	Feb 81
—0905—13A		Circuit Breakers Lucas Aerospace Type LGC Form Y6M Series	Dec 72
—0905—6		Circuit Breakers Rotax Type LGC Form Y6M Series	Mar 72
—0906—1		Circuit Breakers AEI Type LGA Form B4	Jun 65
—0907—1		Circuit Breakers AEI Type LGC3 Form Y3	Aug 65
—0908—13A		Circuit Breakers AEI Type LGK250-B1/3 & AM Types D1, D1B, D28. Magnetic Relay Switch AM Type R3	Jun 69

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—0910—1	—0910—1	Circuit Breakers Plessey Type 700 & Mechanical Products MP930 Series	—
—0911—16	—0911—16	Reverse Current Cut-Out Relay Hartman Type AN3025-100 General & Technical Information, Repair & Reconditioning Instructions	Nov 91
—0913—1		Circuit Breakers AEI Type LGA Form B6A Series	1968
—0914—1		Hermetically Sealed Reverse Circuit Breaker Rotax Type D20902	1969
—0915—1		Circuit Breakers Rotax Type LGA-B5 & LGA-B5A Series	1969
—0916—13A		Overcurrent Protection Unit ECE Pt No 3665-1M	Sep 79
—0917—1		Push-Pull Circuit Breaker ECE Single-Pole Pt No 2150F, 21751F, 21753F 21756F, Three-Pole Pt No 21650, 21675, 21536 U15, 21536 U20	Nov 78
—0919—1		Circuit Breakers Rotax Type D5000 Series	—
—0920—1		Reverse Current Relay ECE Pt No 3654M 300 & 3654-1M	Jun 80
—0921—1		Circuit Breaker Type A	Oct 73
—0922—1		Circuit Breaker Lucas Aerospace Type D6600 Series	Oct 74
—0923—1		Circuit Breaker Lucas Aerospace Type D6500 Series	Oct 74
—0926—1		Circuit Breaker Lucas Aerospace D9200 Series	Aug 75
—0927—1		Circuit Breaker Overload Type 2A No 6 Lucas Aerospace D9413/1	May 75
—0928—1		Circuit Breakers Lucas Aerospace D11300 Series	Aug 75
	—0929—1	Circuit Breaker Thermal Overload Lucas Aerospace Type LGC 25-Y7/1	Aug 86
—0930—1		Circuit Breaker Lucas Aerospace Type B	Apr 82
—0931—13		Cockpit Circuit Breaker Panel Pt No 75A800062-1007	Jan 86
—0932—13		Forward Main Circuit Breaker Panel Pt No 75A783010-1005	Dec 86
—0933—13		Forward Emergency Circuit Breaker Harrier GR5	—
—0934—13		Forward Circuit Breaker/Distribution Panel Pt No 75A781011-1043 & 1045 Assembly Harrier GR MK5	Oct 87
—1001—16		Protection Units Rotax Type F7504	—
—1002—1		Generator Control Unit AEI Type LKF-B6/2	1967
—1005—2		Generator Switching Units Rotax Type F6800 Series	1970
—1005—13A6	—1005—13A6	Generator Switching Units Lucas Type Aerospace F6800 Series	—
—1006—1		Generator Control Switchbox Type IY No 2 Mk 1 & Mk 2 Lucas Aerospace Types AE7007 Mk 1 & Mk 2	May 75
—1006—2		Switchbox Generator Control Type IY No 2 Lucas Aerospace Type AE7007	Oct 74
—1007—16		Control Unit Plessey IPN Series	Mar 83
—1008—1		Auto Change-Over Unit Type 6M4N-12101A	Jul 75
—1009—1		Frequency Sensitive Unit Lucas Aerospace Type F5301/1	Jul 75
—1010—1		Protection Unit Lucas Aerospace Type F7302	Apr 75
—1011—16		Generator Control Switchbox Lucas Aerospace Type AE 450 Mk 5	Nov 78
—1012—13A	—1012—13A	Collective Pitch Lever Control Box SNIAS Part No Pilot: 341A771201, Co-Pilot: 341A775000 (Ref No 526LE/3559)	—
—1013—1		Voltage Pick-Up Lucas Aerospace Type AE7723 Mk 1	Jun 75
—1015—13A		Caution Light Control Unit Pt No 8022 & 8022-Y1 and A343-1B General & Technical Information, Illustrated Parts Catalogue	Jan 80
—1016—6		Electrical Control Panel Assembly Pt No 75A-800048-1019 Repair & Reconditioning Instructions	Nov 90
—1016—13		Electrical Control Panel Assembly Pt No 75A800048-1019	Aug 86
—1017—13		Ground Power Control Panel Assembly Part No 75A800543-1005	May 86
—1018—13		Trim Position Indicator Control Panel Assembly Pt No 75A800042-1005	Nov 85
—1021—13		Miscellaneous Switch Panel Assembly Pt No 75A800299-1001	Aug 86
—1023—3		Flap Control, Electronic Module (7547000-22F)6615-01-211-3325	Aug 87
—1023—12		Flap Electronic Control Module Part No 7547000-22F	—
—1025—13		Generator Control Unit Pt No T808D10897 Phantom F-4J Aircraft	Sep 85

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113D—cont			
—1027—13		Generator Control Unit Lucas Aerospace Type U13887 General & Technical Information	Jan 90
—1028—3		Control Box Illustrated Parts Catalogue	May 88
—1029—13		Integrated ECM Panel Pt No 75A800307-1001	Nov 89
—1030—136		CFM 56-2A Engine Component Maintenance Manual Electric Control 73-21-34	Aug 89
—1101—1		Manually Operated Switches Rotax Type D3500 Series	—
—1102—1	—1102—1	Push Switches Page Eng Series	—
—1103—1		Rotary Selector Switches Honeywell Controls Series	—
—1105—1		Time Control Switch Assembly Page Type C1230	—
—1106—1		Dimmer Switches Type R	Dec 66
—1107—1	—1107—1	Dimmer Switches Thorn Series	Apr 90
—1108—1		Single Button Push Switches Dowty 5162Y Series & Wander Button Switch 1240Z	—
—1109—1		Miniature Toggle Switches Pye Series	—
—1110—1	—1110—1	Tumbler Switches NSF	—
—1111—1		Frangible Crash Switches Cathodeon Types	1967
—1113—1		Manually Operated Switches Rotax Type D10000 Series	—
—1114—1		Push Switch NSF Type 8450-B1	1967
—1115—1		Toggle Switches AEI Type LHA Series	1969
—1116—1	—1116—1	Sealed Single Pole Lever Switches Rotax Type D1300 Series	—
—1117—1		Sealed Double Pole Lever Switches Rotax Type D13500 Series	1969
—1118—1		Sealed Lever Switch Rotax Type D23502	1968
—1119—1		Sealed Three-Pole Lever Switches Rotax Type D13600 Series	1968
—1120—16		Solenoid Switches Rotax Type D2200 Series General Technical Information Repair and Reconditioning Instructions	Jan 89
—1121—3A6		Fuel Flow Transmitters Stock No R6680-761-2331-BFEK	Jan 66
—1122—1		Sealed Four-Pole Lever Switches Rotax Types D16541, D16542 & D16568	1969
—1123—1		Push Switch Rotax Type D0701	1968
—1124—1		Single-Pole Lever Switches Lucas Aerospace Types D16601, D16603 & D16681	—
—1125—13A		Rotary Switch Lucas Aerospace Type D23201 & D23201/1	Feb 76
—1126—13A		Crash Switch AMD-BA Pt No 215C	Jun 75
—1127—1		Push Switches HSA Types 6-4N2749A/2 & 6-4N2665A/2	1968
—1128—1		Push Switches Dunlop New Series	1968
—1129—1		Throttle Grip Switches Dowty Types 6400.002.00, 6406.002.00 & 6407.001.00	Nov 74
—1130—1		Undercarriage Selector Switches Dowty Types	Apr 80
—1132—1		Switch Rotary Page Type B980	1969
—1133—1		Switch Light Module Page Type D8040-002	1969
—1134—1		Switch Box Assembly Pt No Type 6M4N 8793A/1 & 6E4N 155A	Jun 84
—1135—1		Dimmer Switch Miles Type FES75	1969
—1136—1		Undercarriage Emergency Switch Page Type C6170	1969
—1137—1		Lever Switches Dowty Types 5148Y & 1223Y	Dec 76
—1139—13A		Switches Trim Western Types	Jul 75
—1140—1		Throttle Grip Switches Dowty Types 1231Z, 1344Z & 6410.001.00	—
—1141—1		Undercarriage Selector Switch (Lever Operated) Dowty Type 1076Z	1971
—1142—136		Undercarriage Control Switch P.M.L Part No 12-496	Feb 90
—1143—136		Landing Gear Control Units Labinal Pt Nos 12-364-1 & 12-364-1/172, 12-365-1 & 12-365-1/172, 12-366-1 & 12-366-1/172	Sep 81

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113D—cont			
—1144—1		Switches Fuel Jettison Western Types	Nov 73
—1146—1		Landing Selector Switch Ribali Eletrotecnica Ing. Pt No R36E-1	Sep 82
	—1146—3	Ribal SRL Landing Switch	Oct 85
	—1148—1	Master Armament Safety Switch Page Eng. Co. Ltd Pt No D336-07-001	May 81
—1152—13A		Armament Switch Page Engineering Co Pt No D16050 & D16080	Sep 79
—1153—13A		Flap Control Units AMD-BA Pt Nos 121 S27-460-00-0 & 121 B27-470-00-0	Apr 76
—1154—1		Master Armament Safety Switch Pt Nos D336-03-001, D336-04-001 D336-12-001, D336-13-001, D336-14-001, Gen Tech Info	Jun 89
—1154—2		Master Armament Safety Switch Part Nos D336-03-001, D336-04-0001, D336-12-001, D336-13-001, D336-14-0001	Jul 90
—1156—136	—1156—136	Master Armament Safety Switch Page Engineering Pt Nos D17540/01, D17540/02 & D18540/02A	Feb 84
	—1157—1	Duplex Switch Aeritalia Pt No P-945212-403 & 405	Apr 82
	—1157—3	AIT Mechanism Assy	Apr 82
—1158—1		Switch, Alternator Synchronizing Dowty Type C7644Y	Mar 80
—1160—12	—1160—12	Master Armament Safety Switch (Dowty 5100 Series)	—
—1161—13		Water Combat Thrust Panel Assembly Pt No 75A800106-1037	Dec 85
—1162—3		Generator Control Unit Illustrated Parts Catalogue Harrier GR5	Dec 87
—1163—13		Late Arm Panel Assembly Pt No 75A800524-1003	Nov 85
—1164—13		Master Armament Safety Switch Part No 75A807100-1003	Nov 89
—1201—1	—1201—1	Microswitches, Honeywell Controls	—
—1203—1		Flasher Unit Normalair-Garrett Type FOG/A/Z	Oct 80
—1204—1		Engine Starting Controller Type 1010	—
—1206—13A6		Inertia Switches Graviner Piston Type Mks 1 & 2	Jul 80
—1207—1		Switch Mode Selector Western Helicopters Ltd Pt No WG1382-6100	May 82
—1208—1		Sealed Relay Cutler Hammer Type 6042H125	1967
—1209—1		Drum Switches Dowty Type 1220Y Series	—
—1210—1		Limit Switch Dowty Types 1241Z, 1077Z & 1831Y	Oct 80
—1211—1		Double Drum Switches Dowty Type 1028Z Series	Apr 80
—1214—13A6		Micro-Switch Assembly Messier Pt No C1-22306 & C1-22606	—
—1215—123A		Limit Switch Units, AVIAC Pt Nos 4402-11, 4407-11 & 4418-10	Mar 82
—1216—13A		Switches Messier-Hispano Pt No A24801-10, A24801-10 (AMDT.A) A124801-10, A24801-10 (AMDT A) A2-24801-10 & A24801-10 (AMDT A)	Jan 80
—1217—13		Switch Messier-Hispano Pt No C22449-10 & C23193-1	Aug 82
—1220—1		Limit Switches Modeles Francais Pt Nos 23001 & 1866 A127	Aug 77
	—1222—1	Navigation Mode Selector Box Assembly	Oct 85
—1227—1	—1227—1	Switch Push Button Page Engineering Co Pt No D12160/10A	—
—1231—1		Switch Assembly Pt No 9406041	Dec 85
—1233—13		Dual Flashtube Aircraft Recognition Light P/N 30-1037-1 and Strobe Light Power Supply P/N 60-2650-1 (Grimes MFG Co)	Jul 90
—1234—13		Distribution Box, J 3268/A Part Number 204-18467-1 Distribution Box J 3268A/A, Part Number 204-18467-2	Oct 90
—1301—16		Contactors AEI LDA Switches	—
—1302—16		Contactor AEI Type LDK 35 Form Y7	—
—1304—13A		Relay Unit Page Type C1620	—
—1305—1		Relay Overspeed Rotax F6400 Series	—

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113D—cont			
—1305—6		Relay Overspeed Rotax Type F6400 Series	—
—1306—1		Contactor Rotax Type D13101	—
—1307—1		Relay Current Indicator Rotax Type F5600 Series	—
—1307—6		Relay Current Indicator Rotax Type F5600 Series	—
—1308—16		Starter Unit Rotax Type U3501	—
—1309—1	—1309—1	Magnetic Relay Switches Type 'S' 10B & 20B Series & Associated Hendrey Types	—
—1310—1	—1310—1	Relay Plessey, Type B	—
—1311—1		Relays Plessey Type S	1967
—1312—1	—1312—1	Relays Plessey Type S (Sealed)	—
—1313—1		Relays Plessey Type A	—
—1314—1		Magnetic Switches Lucas Aerospace Types D6311. D6311/1 (Types 5Y No 2) & D6321	Feb 75
—1314—2		Magnetic Switches Lucas Aerospace Types D6311 (Type 5Y No 2) & D6321	Apr 75
—1315—16		Contactor Rotax Type D11801 Series	1967
—1317—16		Starter Units, Rotax Type U2000 Series (28V Operation)	Sep 66
—1317—2		Starter Units Rotax Type U2000 Series (28V Operation)	—
—1318—1		Starter Unit Rotax Type U2801/1	—
—1319—13A6	—1319—13A6	Balanced Contactors Lucas Aerospace D10500 Series	—
—1320—16		Contactor Lucas Aerospace Type LDA 400 Forms B11/1, B12 & B13M	Feb 78
—1321—16		Contactor AEI Type LDJ 15 Form Y4 & Y2/1	—
—1322—16		Contactor Rotax Type LDG60 Form Y1	—
—1323—16		Contactors AEI Types LDA200 Form B9/1 & LDA 200 Form B13	—
—1324—16		Contactor AEI Type LDA600 Form B1 & B3	—
—1325—16		Contactor AEI Type LDG100 Form Y10/2	—
—1326—1		Contactor AEI Type LDK100 Form Y3 & Y5	—
—1327—1		Magnetic Relay Switches Types J, K & T	Nov 65
—1328—1		Magnetic Relay Switches Types Q & 9B Series	Jun 80
—1329—16		Cartridge Selector Switches Teddington Type FJB Series	1967
—1330—1		Magnetic Relay Switches Hendrey Types D5120 & D4750	—
—1331—16		Contactor AEI Type LDK60 Form Y2/1	—
—1332—16		Contactor AEI Type LDA100 Form B8	—
—1333—13A6	—1333—13A6	Latched Relays Rotax Types D12803/1, D12804 & D12805	—
—1334—16		Contactors Lucas Aerospace Types LDJ15 Form Y14, Y15 & Y17 (formerly A.E.I Types LDJ 15 Form Y14 & Y15)	Jun 90
—1335—16		Contactor AEI Type LDA1000 Form B2/3	—
—1336—16		Contactor AEI Type LDJ60 Form Y1/1	—
—1337—16		Contactor AEI Type LDG15 Form Y11	—
—1338—1		Contactor Lucas Aerospace Type LDK15 Forms Y2/2 & Y4/1	May 78
—1339—16		Contactor AEI Type LDA150 Form B14	—
—1340—16		Contactor AEI Type LDG35 Forms Y9 & Y19M	—
—1341—16		Contactor AEI Type D1-LDG35 Form Y13C	—
—1342—16		Contactors Lucas Aerospace Types LDG35-Y15 & Y22	Jul 84
—1343—16		Contactor AEI Type LDG15 Form Y15	—
—1345—16		Contactor AEI Type LDA600 Form B4	Dec 65
—1346—16		Contactor AEI Type D1-LDG15 Form Y7/2	Jun 66
—1347—136		Contactor Lucas Aerospace Type LDG15 Form Y14 & Form Y28	May 84
—1348—16		Magnetic Switch Lucas Aerospace Type AE 5361	May 77
—1349—13A6		Contactors Lucas Aerospace Type LDA200 Form B4/3 (Type 14B No 2) & B6/1	—
—1350—16		Contactor AEI Type LDA150 Form B2/5	—
—1351—16		Contactors Lucas Aerospace Type LDG35 Forms Y3/4, Y4/1 & Y4/2	Nov 77

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113D—cont			
—1353—1		Relay Rotax Type F8101.....	1967
—1356—16		Contactors AEI Types LDG15 Forms Y2/2, Y2M & Y10M.....	—
—1357—16		Contactors AEI Types LDK35 Forms Y1, Y3/2 & Y5.....	—
—1358—13A6		Contactor Lucas Aerospace Type LDA150 Form B13/1.....	—
—1359—16		Contactor AEI Type LDA50 Forms A2, A4/3 & A4/4.....	—
—1360—16		Contactor AEI Type LDA150 Form A6/3.....	—
—1361—16		Overspeed Relays Lucas Aerospace Type F1700 Series.....	Jun 79
—1362—16		Contactors Rotax Type D13200 Series.....	—
—1363—16		Reversing Contactors Type 7A (Rotax Type D9300 Series).....	—
—1364—16	—1364—16	Contactors Lucas Aerospace Type D6700 Series.....	—
—1365—16		Interlock Relay Rotax Type F3122.....	—
—1366—13A6	—1366—13A6	Over-Voltage Relays Lucas Aerospace Type F6700 Series.....	—
—1367—13A		Contactor Lucas Aerospace Type D15401.....	Oct 75
—1368—16		Contactor AEI Type LDJ100 Form Y2.....	—
—1369—16		Contactor AEI Type LDA25 Form A1.....	—
—1370—16		Contactor AEI Type LDA100 Form A5.....	—
—1371—16		Contactor AEI Type LDA150-B7/1.....	—
—1372—1		Switch Magnetic Thorn Type 31A.....	1968
—1373—16		Contactor AEI Type LDA200 Form B14.....	—
—1374—13A6		Reversing Contactors Rotax Type D5105, D5107 & Variants.....	Oct 75
—1377—1		Polarized Relays AEI Type LA Series.....	1967
—1378—1		Contactor Lucas Aerospace Type LDC200 Forms B4 & B5.....	Jan 75
—1378—6		Contactor Lucas Aerospace Type LDC200 Forms B4 & B5.....	Jan 75
—1379—13A6		Contactors Rotax Types D19501, D8723 & D8724.....	—
—1379—2		Contactors Rotax Types D19501, D8723 & D8724.....	Jun 72
—1384—1		Torque Switch Smiths Type EAP Series.....	—
—1384—6		Torque Switches Smiths Type EAP Series.....	—
—1385—3A6		Magnetic Sequencing Switch Pt No 4150.....	—
—1387—16		CAV BBNFA, BBNG & 267 Solenoid Switches.....	—
—1388—16		Relay Rotax Type F3110.....	—
—1389—16		Auxiliary Relay Rotax Type F3112.....	—
—1390—16		Voltage Pick-Up Relay Rotax Type F3103 & F3133.....	—
—1391—16		Voltage Pick-Up Relay Rotax Type F3114.....	1967
—1392—16		Voltage Pick-Up Relay Rotax Type F3117.....	1967
—1394—1		Relays Diamond BR, BS, BRA, BSA Series General & Technical Information.....	Oct 91
—1395—1	—1395—1	Relays Plessey P Series (Sealed).....	—
—1396—13A		Contactor AEI Type LDN15 Form YT4.....	—
—1397—16		Magnetic Relay Switch Thorn Type T100B.....	1967
—1398—1		Switch Starting Lucas Aerospace Type U4201.....	Aug 75
—1399—1		Contactor AEI Type LDA50 Form BT1.....	1968
—13100—13A		Contactor Lucas Aerospace Type LDJ60 Form YT1.....	—
—13101—13A		Contactor Lucas Aerospace Type LDG35 Form YT4.....	—
—13102—123		Starter Contactor with Undercurrent Relay Lucas Aerospace Types D23402 & D23042/1.....	Aug 83
—13102—6		Starter Contactor with Undercurrent Relay Lucas Aerospace Types D23402 & D23402/1.....	May 73
—13103—13		Hermetically Sealed Contactor Rotax Type D20802.....	May 84

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113D—cont			
—13104—1		Relays Hellermann Deutsch Miniature Series	1969
—13105—1		Toggle Switches Honeywell ET Series	Aug 75
—13106—1		Relays Sangamo Weston Type S54 Series	1969
—13107—1		Relays, Clare-Elliott Types F & XA	Nov 80
—13108—13		Contactor Rotax Type LDK60-Y1/1	May 84
—13108—6		Contactor Rotax Type LDK60-Y1/1	—
—13109—16		Contactor Plessey Type ECE 2411AU (501-4-07035)	Aug 77
—13112—1		Switch Starting Lucas Aerospace Type U1108/1 & U1108/2	Dec 78
—13112—2		Switch Starting Lucas Aerospace Type U1108/1	Sep 78
—13113—1		Switch Starting Lucas Aerospace U2000 Series (112V Operation)	Aug 75
—13114—1		Relays Plessey Type C	1969
—13115—1		Relays Plessey Type BH1/IDB/IDM/28/35/200AC & Type BH1/1DB/IDM/28/35/200 AC (R)	Mar 83
—13116—1		Relay Box Tiltman Langley Type 1489	1969
—13117—1		Switch Magnetic Relay Rotax Types D0209, D0213/1 & D0218	1969
—13118—1		Contactor Rotax Types D4801/1 & D4802/1	—
—13119—1		Magnetic Switches Rotax Types D6103/2, D6104/2, D6106/1 & D1608	1970
—13120—16		Magnetic Switches Rotax Type D7001/2 & D7007	—
—13121—16		Magnetic Switch Rotax Type D9011/3	—
—13122—1		Control Ground Test NATO Code No 1560-99-107-8533	—
—13123—1		Control Power Supply NATO Code No 1560-99-107-8539	—
—13125—1		Interconnecting Box NATO Code No 1560-99-633-3953	Feb 75
—13126—1		Relays Plessey Types B Pt Nos 507-1-01081 & 507-1-01262	—
—13127—1		Switch Starting Lucas Aerospace Type U2304	Aug 75
—13128—1		Switch Starting Lucas Aerospace Type U2602	Aug 75
—13131—13A		Starter Panel Lucas Aerospace (formerly Rotax) Type ZA22401	—
—13132—1		Contactor English Electric Type AE5373 Mk 1	1969
—13132—6		Contactor English Electric Type AE5373 Mk 1	—
—13133—1	—13133—1	Contactor ECE 2535 Series	—
—13134—1		Contactor Lucas Aerospace Type AE5354 Mk 3	Jul 77
—13135—13A		Contactor Lucas Aerospace Type AE5368	Mar 79
—13135—2		Contactor Lucas Aerospace Type AE5368	Nov 78
—13137—1		Contactor Rotax Type LDG35-Y5/1	1969
—13138—1		Speed Sensitive Switch HSA Type 6M4N18311A	Sep 69
—13138—6		Speed Sensitive Switch HSA Type 6M4N18311A	—
—13139—1		Voltage Switch, DC, HSA Type 6M4N18343A	Sep 69
—13139—6		Voltage Switch, DC, HSA Type 6M4N18343A	—
—13141—1		Magnetic Relay Switches Plessey/Ericsson Types 1A & 2	—
—13145—1		Control Infrared Shutter NATO Code No 1560-99-633-3954	Mar 75
—13146—1		Contactor Rotax Type D8604/4	—
—13146—6		Contactor Rotax Type D8604/4	—
—13147—1		Contactors Rotax Type LDA400 Form B6/2 & B3/5	—
—13148—13A6		Hood Control Relay Rotax Types F1306 & F1307	Jul 75
—13150—13A6	—13150—13A6	Contactor ECE2540 Series ECE2540M	—
—13151—13A	—13151—13A	Relays ECE Pt No 1420 Series, 1400 Series, 1406 Series, 1407 Series, 1607A, 1476Y2 2-1375, 1415Y1, 155A3-5	—
—13153—13A6		Contactor ECE25500 Series	—

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113D—cont			
—13154—13A		Phase Sequence Detector Electronique Aerospatiale Type 31-2	Oct 75
—13155—13A6	—13155—13A6	Contactor Type 2525 Series	—
—13157—1	—13157—1	Relay ECE Type 5 1455Y2 Ref No 505CW/2549917	—
—13158—1	—13158—1	Relay ECE Type 14457 Ref No 505CW/13447	—
—13159—1	—13159—1	Relay ECE Type 1403Y1 Ref No 505CW/13465	—
—13160—136	—13160—136	Phase Sequence Relay St Chamond Granat Type 60 Ref No 505CW/13312	—
—13161—13		Contactor ECE Pt No 2526AM Ref No 505C/W/2642101 General & Technical Information Illustrated Parts Catalogue	Sep 71
—13162—13A6		Contactor ECE Pt No 25810BM Ref No 505CW/2280623	Feb 73
—13162—13		Contractor ECE Part No 25810BM	—
—13164—13A6	—13164—13A6	Ground Power Protection Control Unit ECE Pt No 170GA01Y	—
—13165—1		Contactor ECE2405AM	1973
—13166—13A6		Contactor Modele Francais Type 7055	Nov 78
—13167—1		Contactor Modeles Francais Pt No 125-200 (Ref No 505CW/13495)	Aug 73
—13168—1		Relay Plessey Type AHP/2CO/28/5 & BHP/2CO/28/10	Nov 74
—13169—1		Current Limiting Contactor Rotax Type AE5375 Mk 1	May 72
—13169—6		Current Limiting Contactor Rotax Type AE5375 Mk 1	Nov 72
—13170—1		Contactor ECE2515AM	Jul 73
—13171—13A		Relay Assemblies Associated Automation Ltd Pt Nos 607/18060, 607/19751, 607/14187, 607/19752, 607/19753	Jun 77
—13172—1		Magnetic Relays Deutsch Pt No LLR26AAK18 & VS26WDK18	Jan 78
—13173—1		Current Relay Modeles Francais Type 88CIR	Jun 73
—13174—13A6		Contactor Tachometric Jaeger Pt No 66101-000-1 & 66101-000-2	Sep 81
—13175—13A6		Contactor Lucas Aerospace Type LDA200 Form B18C	Apr 76
—13176—1		Contactor Lucas Aerospace Type D45101	Oct 76
—13177—1		Contactor Lucas Aerospace Type LDA150 Form B20	Jul 76
—13179—1		Contactor GEC Pt No 507-1-01316 or Leach Pt No 7264-9158	Aug 91
—13180—1		Contactor Pt No Plessey 507-1-01222 or Leach 7264-283	Aug 79
—13181—1		Contactor Pt No Plessey 507-1-01224 or Leach 9123-8058	Aug 79
—13185—1		Switch Magnetic Type 8A No 4 Lucas Aerospace Type D8901/4	Aug 74
—13188—13A		Contactor Lucas Aerospace Type LDG100Y21C	Jul 79
—13190—13A		Switches Magnetic Lucas Aerospace Types F3104, F3109, F3111, F3115 & F3116	Jul 75
—13191—1		Relay Plessey Pt Nos 507-1-00140-002, 507-1-00330-002, 507-1-00517-002 & 507-1-00920	Oct 79
	—13192—1	DC Contactor Lucas Aerospace Ltd Pt No D26704	—
	—13192—3	Lucas Contactor 125 AMP Single Phase	—
—13192—6		DC Contactor Lucas Aerospace Ltd Pt No D26704	—
—13197—126		Current Limiting Contactors Lucas Aerospace Types AE 5376 Mk 1 & Mk 2	Feb 80
—13199—1	—13199—1	Contactor ECE Pt No 2505 AM	—
—13201—13A6	—13201—13A6	Voltage Sensing Unit Pt No C14450-01	—
	—13201—136	Voltage Sensing Unit Gen & Tech Info Parts Cat & Rec Info Overhaul Instructions	May 88
—13202—136	—13202—136	Contactor Lucas Type D21605/1	Jul 80
	—13205—1	Relay	Nov 85
	—13210—1	AC Contactor Assembly British Aerospace	Mar 86

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AP CODE No	FAP CODE No	TITLE	DATE
113D—cont			
	—13210—3	British Aerospace Contactor Assy AC	Jan 81
—13214—16		Magnetic Switch Lucas Aerospace Type AE5359 (AM Type 6YN04)	Aug 78
—13214—2		Magnetic Switch Lucas Aerospace Type AE5359(AM Type 6YN04)	Feb 79
—13215—1		Contactor Hartman Electrical Manufacturing Co Pt No DH-7ATK	Jan 80
—13216—1		Contactor Hartman Electrical Manufacturing Co Pt No DH-7GRK	Jan 80
—13220—1		Relay Pt No MS24183-D1	Nov 81
—13221—1		Contactor Pt No DH-7TA Hartman Electric	Nov 81
—13222—1		Contactor Pt No A-1077B Hartman Electric	Feb 83
—13223—13A6		Contactor Pt No B-233K Hartman Electrical Pt No A02ES205-2 Boeing Vertol Co	Jun 83
—13224—1		Contactor Lucas Aerospace Type LDJ35 Form Y1	Aug 83
—13225—1		Relay Over-Voltage Pt No V110-J-029-A-C Leach Corp	Feb 83
—13227—1		Voltage Indicator Unit Lucas Aerospace Type ZA 13702	Jan 85
—13228—136		Contactor Three-Phase Plessey Pt No 506-1-08440-000	Feb 85
—13229—1		Magnetic Switch Thorn Type 31A	Feb 85
—13230—123		Forward Relay Panel Assembly Pt No 75A871502-1019	—
—13231—1		Switches Magnetic Lucas Aerospace D9100 Series	May 85
—1402—1		Switch Time Delay Belling & Lee Type L413-1C-3-24	—
—1403—1		Warning Horn Time Delay HSA Type 1/V10591	—
—1404—126		Time Delay Switches Normalair Garrett Types FHM & 4204 Series	Jul 77
—1406—126		Time Delay Units Lucas Aerospace Types ZA11101/2, ZA11102/2, ZA11103/2 & ZA11104/2	Aug 84
—1407—1	—1407—1	Engine Start Control Unit Page Engineering Ltd Pt No C17300	—
—1408—1		Time Delay Units Types C5250 & C7130	Oct 90
—1409—13A6		Thermal Switch Rotax Type D6200 Series	—
—1410—16		Time Delay Unit Page Type C9600	—
—1412—16		Time Delay Switches Rotax Type D8100 Series	—
—1413—13		Time Delay Switches Normalair Garrett Type FTE Series Gen & Tech Info Pts Cat & Related Info	Dec 88
—1414—1		Time Delay Switch Teddington Pt No. 4201 003 000 & 4201 006 000	Jul 73
—1415—1		Sequence Timer Rotax Type D10705/1 & D10706/1	1967
—1416—1		Time Delay Unit Rotax Type ZA11109	1968
—1416—6		Time Delay Unit Rotax Type ZA11109	1970
—1417—1		Relays, Time Delay Intertechnique (Formerly Coventry Controls) GV Series	Jun 79
—1419—1B		ATE Tornado Aircraft LF Station Secondary Power System Control Unit WBS OM-2.1.2.1.6	Dec 86
	—1419—3	K.H.D Control Unit Secondary Power Sys	Mar 81
—1419—6		Secondary Power Control Unit VDO-L Pt No 2878906	Mar 83
	—1419—10	Secondary Power System Control Unit VDO-L Pt No 2878906	Dec 82
—1420—1		Engine Starting Controller Darvall Type 1078	1969
—1420—6		Engine Starting Controller Darvall Type 1078	—
—1422—1		Time Delay Relay Leach Type D001-A40-010S & D001-F22-060S	1969
—1423—13A6		Time Delay Switches Rotax Type D8400 Series	Oct 75
—1425—1		Time Delay Units Page Types D5430/01 & D7455/C/3	Feb 84
—1426—13A		Flasher Unit SGE Pt No 13-041	—

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AP CODE No	FAP CODE No	TITLE	DATE
113D—cont			
—1428—13A6		Temperature Regulator St Chamond Granat Type 206	—
—1429—1		Time Delay Unit Page Type C3570	Feb 72
—1430—1		Armed Time Indicator Mk 1	Mar 72
—1431—1		Relay Panel Dowty 1251Z Mk 3	Jul 74
—1432—1		Low Temperature Switch Assembly Pt No E470900/1	May 79
—1433—1		Time Delay Relays Deutsch Pt No TD2F, TD03F, TE1F & TE10F	Jan 78
—1434—13A		Control Box Microturbo Pt No 007-32C and 007-32D	Aug 88
—1435—13A		Switch Time Delay Starting Turbomeca Pt No 077 98781.00 505CW/13477	Sep 72
—1437—13A6		Sequencing Unit Lucas Aerospace Type U16303	Dec 72
—1438—1		Time Delay Switch ECE Pt No 2095-6	1973
—1439—1		Timer Hamilton Standard Type HS726-576	Jul 74
—1440—1236		Control Box Microturbo Pt No 0473200	Jan 83
—1441—1		Flasher Unit Type BR24G1	Mar 74
—1443—1		Timing Relay Deutsch Pt No TD3	Aug 82
—1445—1		Time Delay Unit Lucas Aerospace Type D15202/1	Apr 76
	—1446—1	Fuel Temperature Switching Unit	May 88
—1447—1		Time Delay Unit R101-CKE-3001-FA	Jun 74
—1450—13A		Junction Box AMD — BA Pt No 121B-63.430.000 & 121S-63.430.000	May 76
—1451—1		Time Delay Units Diamond H Series	May 75
—1452—13A6		Time Delay Unit British Aerospace GES00889	Aug 78
—1458—13A		30-Second Timer Pt No 6E4N 2229A	Aug 84
—1462—1		Thermal Switch Intertechnique Pt No 763-024	Apr 86
—1502—16		Ignition Switch Plessey IPN	—
—1503—13A6	—1503—13A6	Pressure Switch Jaeger Pt No 1914-04	—
—1504—1367	—1504—13A6	Low Oil Pressure Switch Pt No 0076465070 & 0076635040	Jan 88
—1505—13A6	—1505—13A6	Pressure Switch Fuel Flow Limit Pt No 0076475010	—
—1506—13A6	—1506—13A6	Differential Pressure Switch Jaeger Pt No 1-1023-05	—
—1507—13A6	—1507—13A6	Starting Pressure Switch Pt No 0076485030	—
—1508—1		Pressure Switch Type 8G 1099	Apr 79
—1509—1		Pressure Switch Ref 536 AM/1288 Turbomeca Pt No 0076375030	May 75
—1510—1		Switch Pressure Pt Nos 7G-29, 7G-30 & 7G-63-1	Mar 78
	—1511—3	Plessey Sensor Pressure	Sep 80
	—1512—1	Low Pressure Dump Switch Elektro Metall Pt No 12178	Jul 81
—1513—1		Pressure Switches Turbomeca Pt Nos 076465000, 0076475000, 0076485050, 0076485070 & 0076635010	Jan 89
	—1514—1	Pressure Switch Fimac S.p.A Pt No 20004 02	Feb 82
	—1514—3	F.I.M.A.C Pressure Switch	Mar 80
	—1514—6	Pressure Switch Fimac S.p.A Pt No 2004 02	Feb 82
—1515—36		Exhaust Gas Temperature Reset Pressure Switch Pt Nos CG 12483 & CG 12608 Phantom F-4J Aircraft	Nov 85
—1516—36		After Burner Pressure Ignition Switch Phantom F-4J Aircraft	Sep 85
—1517—36		Filter By-Pass Pressure Indicator Switch Phantom F-4J Aircraft	Sep 85
—1601—13		Control Handles, Dunlop Type for Buccaneer Aircraft	Jun 84
—1602—13		Control Handles Dunlop Part No AC 62968 & AC63730 Wasp Aircraft	Jan 89
—1604—13A		Control Handles Dunlop Type Harrier Aircraft	—
—1604—2		Control Handles Dunlop Harrier Aircraft	Jan 74

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AP CODE No	FAP CODE No	TITLE	DATE
113D—cont			
—1605—13		Control Handles Wessex Aircraft Dunlop Types AC60044, AC60054, AC60976, AC60978, AC60980, AC61296, AC61298, AC61302, AC61588, AC61812, AC61814, AC61822, AC62330, AC62924, AC62926, AC63470 & AC63472	Jun 85
—1605—2		Control Handles Dunlop Types for Wessex Aircraft	—
—1606—13	—1606—13	Stick Assemblies Cyclic & Collective Westland Pt Nos WG 1345-0110/0111 WG 1345-0126/0127 Series	—
—1607—1		Control Handles Dunlop Type Lightning Aircraft	—
—1609—13		Control Handles Dunlop Pt Nos AC64614, 64616 & 64618	Jul 86
—1610—1	—1610—1	Control Handles Whirlwind & Scout Aircraft Dunlop Types AC62348, AC61860, AC14224 & AC63498	—
—1611—1		Control Handles Dunlop Types AC12592, AC61320 & AC65200 Vulcan Aircraft	—
—1611—2		Control Handles Vulcan Aircraft Dunlop Types AC61320 & AC12592	Sep 72
—1612—13		Control Handles & Parking Lever Assembly Dunlop Type Canberra Aircraft	Jan 87
—1613—1		Control Handles Gnat Aircraft Dunlop Type AC62964 & AC62966	1968
—1615—13A		Control Column Handle Pt No D415-01-001	Nov 79
—1617—1		Hand Grip Column Jet Provost Aircraft BAC Type K84-45-5589	1969
—1618—13		Handles Collective Pitch Pt Nos 330A77-4006-0301 & 330A77-4006-0401 General & Technical Information Parts Catalogue Relevant Information	Jul 91
—1618—13A		Collective Pitch Lever Control Box Aerospatiale Pt No 5UD330-77-30500-300	—
—1619—13		Handle Cyclic Pitch Pt No 330A77-4004-04 & 330A77-4004-05 General & Technical Information Parts Catalogue & Relevant Information	Jul 91
—1621—1		Control Handle Samm Pt No PP-210-52 (Jaguar Aircraft)	Jan 74
—1622—13A	—1622—13A	Control Handles Dunlop Types AC64862 Ref No 27J/1503367 & AC64864 Ref No 27J/1503368	—
—1623—13A		Jaguar Aircraft AMD-BA Throttle Boxes Pt No 121 B57-900-00-0M6, Pt No 121 S57-900-00-0M6, Pt No 121 B57-900-00-0M4, Pt No 121 S 57-900-00-0M4 & Pt No 121 B57-900-00-0M2	Jun 83
—1624—13		Control Column Handle Part No D380-02-001	—
	—1625—1	Control Handle Dunlop Co Ltd Pt No AC 66696	Mar 82
	—1625—3	Dunlop Handle Assembly Control	Dec 80
—1626—13A		Control Handle (Jaguar A/C) SAMM Pt No PP212, PP212-10, PP212-1 PP212-11. General & Technical Information. Illustrated Part Catalogue	Jan 85
—1627—13A		Grip Assembly Thrust Control Pt No A218-966739-00 Guardian Electric Co Pt No 414ES272-1 Boeing Vertol Co	Oct 82
—1628—13A		Cyclic Stick Pt No 414C1106 Boeing Vertol Co	Jul 81
—1629—13		Control Column Handle Pt No 6438-005-00 & 6438-008-00	Nov 86
—1630—13		Control Column Grip Assembly Pt No 9020012000-3	Sep 86
—1631—123		Grip Assembly Throttle Lever Pt No 730-6412 Harrier GR 5	—
	—1632—1	Control Column Dowty Electrics Pt No 6460-002-00	Aug 91
—1700—1	—1700—1	Cables General Use Aircraft & Ground Equipment	—
—1701—1	—1701—1	RF Cables Types UR URM & RG	—
—1703—13	—1703—13	Low Tension Cable Assembly Palmer Pt No 814300007, 814300027 & 814300048	Apr 84
—1704—1		Cable Assembly G75 Thermostat) Pt No C472500	May 79

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AP CODE No	FAP CODE No	TITLE	DATE
113D—cont			
—1800—3	—1800—1	Cannon Connectors Type PV	Sep 86
—1802—1		Plugs & Sockets Pt No to Alpha-Numeric Index	Jan 84
		Flight Socket AEI Type LR2A Form 1/1 & Flight Plug AEI Type LR2B Form 1/1	—
—1803—1	—1803—1	Cannon Connectors Type D Sub-Miniature	—
—1804—1	—1804—1	Cannon Connectors Type DPA	—
—1805—1	—1805—1	Cannon Connectors Type DPD	—
—1806—1	—1806—1	Cannon Connectors Type DPX1 & DPX2	—
—1808—1	—1808—1	Cannon Connectors Type PV	—
—1809—1	—1809—1	Cannon Connectors Types MC, KO, KH, KM & KM Mk 2	—
—1810—1	—1810—1	Cannon Connectors Type MS	—
—1811—1		Connectors Plessey UK Mk 6	1967
—1812—1		Connectors Plessey UK Mks 8 & 12	—
—1813—1		Connectors Plessey UK Mk 9	1967
—1814—1	—1814—1	Cannon Connectors Types KPT, KSP & KPTM	—
—1815—1		Connectors Amphenol MS Series	1968
—1816—1	—1816—1	Connectors Amphenol 26 Series	—
—1817—1	—1817—1	Connectors Amphenol 48 Series	—
—1818—1	—1818—1	Connectors Amphenol 67 Series	—
—1820—1	—1820—1	Connectors Amphenol 165 Series (Miniature MS Type)	—
—1821—1	—1821—1	Connectors Amphenol Co-Axial Types	—
—1822—1	—1822—1	Hellermann Deutsch DM Series Connectors	—
—1823—1	—1823—1	Plessey UK-AN Connectors	—
—1824—1	—1824—1	Connectors Pattern 104 Plessey UK Mk 7 & AB Electronics Type SB104	—
—1825—1	—1825—1	Plessey Standard Breeze Connectors	—
—1826—1		Unitor Connectors Belling-Lee Types	1968
—1827—1		Connectors McMurdo M Range (Micronelectors)	1968
—1828—1	—1828—1	Connectors Ether Types MRE, SMRE, NMRE, BKM, KM, KMM and M Series	—
—1829—1	—1829—1	Connectors Hellermann Deutsch Types HAN 2 & HAN 3	—
—1830—1		Co-Axial Plugs & Sockets Magnetic Devices Types	1968
—1832—1		Connectors MB Metals	1968
—1833—1	—1833—1	Connectors Carr Fasteners Cinch Sub-Miniature Range	—
—1834—1	—1834—1	Connectors McGeoch MG Series	—
—1835—1	—1835—1	Connectors Transradio VMP and SM Series	—
—1836—1	—1836—1	Connectors Hellermann Deutsch 460 Series	—
—1837—1	—1837—1	Connectors Hellermann Deutsch HBS Series	—
—1838—1	—1838—1	Connectors Hellermann Deutsch LPT, SLPT & NLPT Series	—
—1839—1		BICC — Burndy Bantam Connector	1969
—1840—1		Thorn PT & CPT Connectors	1968
—1841—1	—1841—1	Connectors Hellermann Deutsch DBA30 Series	—
—1842—1	—1842—1	Connectors Hellermann Deutsch DD Miniature Series	—
—1843—1	—1843—1	Connectors Hellermann Deutsch DC Series	—
—1844—1	—1844—1	Connectors Hellermann Deutsch DS Series	—
—1845—1		Connectors Bambi Type 600 Series	—
—1846—1		Rack Electrical Equipment NATO Code No 1560-99-107-8535	—
—1846—2		Rack Electrical Equipment 1560-99-107-8535	—
—1847—1		Connectors Souriau 8.51	Feb 78
—1849—13A		Connectors Deutsch Type 5	May 76
—1850—1	—1850—1	Connectors Hellermann Deutsch DTK Series	—
—1851—1	—1851—1	Connectors Thorn MS Series	—
—1852—1	—1852—1	Connectors Amphenol 57 Series	—
—1853—1	—1853—1	Connectors Amphenol 126 Series	—

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AP CODE No	FAP CODE No	TITLE	DATE
113D—cont			
—1854—1		Connectors Amphenol 133/143 Series	Dec 73
—1855—1	—1855—1	Connectors Pattern 602	—
—1857—1		Ground Supply Receptacles Cannon Types GC-3LV-14, GCB-3LV-14 & GAC-6-14	Jun 74
—1860—1		Connectors, Hellermann Deutsch RSM Series	May 76
—1864—1		Connectors, Hellermann Deutsch AA Series	Jun 76
—1869—1		Connectors, Cannon CV Series	Mar 80
—1870—1		Connectors, Cannon Type DPJ Series	Jun 80
—1872—1		Connectors AMP RM Series	Apr 81
—1873—1		Connectors Thorn JT Series	Mar 85
—1874—1		Connectors UR Series (Hellerman — Deutsch)	Feb 81
—1875—1		Connectors Hughs C21 Series	May 84
—1876—1		Connectors Hellermann Deutsch DBAS Series	Dec 84
—1877—1		Connectors RF Greenpar	Mar 86
—1878—1		Connectors 38999 Series I Pattern 616	Mar 86
—1879—1		Connectors Cannon Micro D Series	Mar 87
—1880—1		Connectors Mil C 26500 Series	Feb 87
—1901—1		Suppressor Unit Rotax Type ZA20101	—
—1902—1		Suppressors Ministry Type	—
—1903—1	—1903—1	Terminal Blocks UECL/Ward Brooke	—
—1905—1	—1905—1	Suppressor Unit Ferranti Type A	—
—1906—1	—1906—1	Box Fuse NATO Code No 5920-99-107-8541	—
—1907—1	—1907—1	Box Fuse NATO Code No 5920-99-107-8518	Dec 86
—1909—1		Interconnecting Box NATO Code No 1560-99-624-8246	Sep 73
—1910—1	—1910—1	Modules & Terminal Studs Air-LB 1100 Series	—
—1911—13A		Junction Box BAC Pt No EM2 870135-403 General and Technical Information, Illustrated Parts Catalogue	Aug 77
—1913—13A		ERU Junction Unit Pt No BAC EM2-870134-405	Aug 77
—1914—1	—1914—1	Fuses	Dec 86
—1916—1		Standard SBAC Wiring System	Aug 80
—1918—16		System 4 Fuse Switchboard (GEC) Air and reconditioning Instructions	—
—1919—136		CFM 56-2A Engine Component Maintenance Manual Control Parameter Wiring Harness 73-21-62	Aug 89
—1920—136		CFM 56-2A Engine Component Maintenance Manual Alternator Electrical Load Assembly 73-21-64	Aug 89
—2001—1	—2001—1	Heat Shrinkable Sleeving Moulded Parts and Accessories	Oct 90
—2002—1		Cable Terminations ERMA Types	1968
—2003—1		Conduit Systems Icore International (Superflexit)	Nov 84
—2005—1		Bungs Sealing Glands & Grommets	Oct 73
—2006—1	—2006—1	Cable Terminations Hellermann	—
—2007—1	—2007—1	Cable Terminations & Crimping Process Instructions (AMP)	—
—2008—1	—2008—1	Crimp Splices for Electrical Cables	—
—2009—1		Soldered Sleeve Devices (Heat Shrink Materials)	May 84

UK RESTRICTED
ROTARY CONSUMER EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113E			
-0001-16		Electrically Driven Airborne Pumps	Mar 75
-0101-16		Actuator Rotax Type A0515/1	—
-0102-16		Actuator Plessey Jaguar Type 500-1-00070-002	—
-0103-16		Actuator Plessey Type Rationalized Jaguar 500-1-04800-300	—
-0104-1		Actuator English Electric Type AE4012 Mk 4	—
-0105-6		Actuator Cub Puma Plessey Type 500-1-01903	—
-0106-16		Actuator Cougar Plessey Type 500-1-01904	—
-0107-16		Actuator Plessey Type Jaguar Pt No 1CZ135470-B & 500-1-00925-001	Oct 87
-0108-13A6	-0108-13A6	Actuator Plessey Type Cub Jaguar 1CZ80360 Series	—
-0109-16		Actuator Plessey Type Stoat Pt No 500-1-02275	Mar 74
-0110-1		Actuator English Electric Mk 2 Type AE4062	—
-0111-16		Actuator Plessey Type Cub Jaguar 500-1-02221-001	Oct 78
-0112-16		Actuator Plessey Jaguar Type CZ64337-1 Variants & CZ77917	—
-0113-16		Actuator Plessey Jaguar Type 500-1-02445-0001	—
-0114-13A6	-0114-13A6	Actuator Plessey Cub Jaguar Type 500-1-02220 Series	—
-0115-16	-0115-16	Actuator Plessey Type Jaguar Pt No CZ53681 Series & 500-1-21090-001	—
-0116-16		Actuator Plessey Jaguar Series Pt No CZ54042	Aug 76
-0117-16		Actuator Plessey Cub Jaguar Series Type 500-1-01320-001	Jun 77
-0119-1		Linear Actuator Assembly Pt No R584M7-1UK	Sep 78
-0120-16		Actuator Plessey Jaguar Types 500-1-01517-002 & 500-1-04447-002	—
-0121-1		Linear Actuator Rotax Type A2801	1967
-0123-16		Actuator Plessey Cub Jaguar Types 500-1-00148 & 500-1-00973	—
-0124-13A6		Actuator Plessey Type Stoat 500-1003828 & 500-1-04457	Aug 77
-0125-16		Actuator Plessey Jaguar Type 500-1-03545-001	1968
-0126-16		Actuator Plessey Type Rationalised Jaguar 500-1-03657-300, 500-1-03668-001, 500-1-03663-001 & 500-1-00257-002	—
-0127-16		Actuator Plessey Type Hand-Wind Twin-Motor	Aug 77
-0128-1		Actuator Plessey Chipmunk Type 500-1-02380	—
-0128-6		Actuator Plessey Chipmunk Type 500-1-02380	1967
-0129-16		Actuator Plessey Type Aileron Trim Strut Type 500-1-00299	Jan 88
-0129-2		Aileron Trim Strut Plessey Type 500-1-00299	—
-0130-16		Actuator Plessey Type Cub Jaguar 500-1-03270	1968
-0131-13A6		Actuator Plessey Type Cub Jaguar 500-1-02630-001	Apr 69
-0132-13		Actuator, Plessey, Type Jaguar Part No 500-1-00445-001	Mar 90
-0133-1		Actuator Plessey Type Rationalised Jaguar 500-1-03355-600	—
-0133-6		Actuator Plessey Type Rationalised Jaguar 500-1-03355-001 & 500-1-03355-600	1967
-0134-13A6		Actuator Plessey Type Cub Jaguar 500-1-00640 Series	Sep 75
-0135-6		Actuator Western Types MAA3001 & 4001	Aug 72
-0135-13A		Actuators Western Types MAA3001 & MAA4001	Aug 76
-0136-13A		Actuator Lucas Aerospace Types AE4554 Mk 1, 2 & 4	Mar 75
-0136-2		Actuator Lucas Aerospace Types AE4554 Mk 1, Mk 2 and Mk 4	Feb 86
-0137-13A		Linear Actuator Assembly Pt No R144M 39-2 and R144M 39-15	Jan 79
-0141-12		Linear Actuator Lucas Aerospace Type 4023 Mk 2	Mar 83
-0142-126		Actuator English Electric Type AE4022 Mk 2	Mar 83
-0143-16		Actuator English Electric Types AE258 Mk 6 & 259 Mk 2	—
-0144-1		Linear Actuator Rotax Types A0206/2, A0215 & A0220	1969
-0145-1		Actuator Miles Eng Type MAL-19 Mk 1 & Mk 2	—
-0145-2		Actuator Miles Eng Type MAL-19 Mk 1 & 2	May 75
-0146-1		Actuator Miles Eng Type MAL-6	1968

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ROTARY CONSUMER EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113E—cont			
—0148—16		Actuator Plessey Type Jaguar Pt No 500-103910-001	—
—0150—13A6		Actuator Linear Rotax Type A0900 Series	Ju 75
—0152—13A		Actuator, Plessey, Type Cub Jaguar Pt No 1C2135630/A3. General and Technical Information Parts Catalogue and Related Information	Aug 89
—0152—6		Actuator Plessey Type Cub Jaguar 1CZ135630/A3	Sep 89
—0153—1		Actuator Western Type EOJ150 Mk 3	1972
—0154—1		Actuator Plessey Type Rationalised Jaguar 500-1-03610-001	1969
—0154—6		Actuator Plessey Type Rationalised Jaguar 500-1-03610-001	—
—0155—13		Actuator Plessey Type Twin Motor Jaguar Pt No 500-1-03660 Series	Aug 89
—0155—6		Actuator Plessey Twin Type Motor Jaguar 500-1-03660 Series. Repair and Reconditioning Instructions	Nov 89
—0160—16		Actuator Plessey Type Cub Jaguar 1CZ135840-B Variants and 500-1-02042-001	1969
—0161—16		Actuator Plessey Stoot 500-1-03830, 500-1-04458 & 500-1-04565	—
—0162—16 3rd Edition		Actuator Plessey Type Cub Jaguar Pt No 1C282360 Series and 500-1-21026-001. General and Technical Information Repairs and reconditioning Instructions	Oct 89
—0163—1		Actuator Plessey Type Jaguar Pt No 500-1-04420 Series	Oct 78
—0163—6		Actuator Plessey Type Jaguar Pt No 500-1-04420 Series	Oct 78
—0165—13A6		Actuator Plessey Type Twin Motor Jaguar Pt No 1CZ80383/1	—
—0166—16		Actuator Plessey Type Jaguar CZ63626-2 Variants	1970
—0167—1		Actuator Miles Eng Type MAL-12	Nov 88
—0167—2		Actuator Miles Eng Type MAL-12	Jan 75
—0168—12		Linear Actuator Rotax Type AE4024 Mk 2	Mar 83
	—0169—136	Rotary Actuator Type AE4740 Mk 1 Elliott Pt No 60-021-01	Dec 84
—0170—136	—0170—136	Rotary Actuator Type AE4742 Mk 1 Elliott Pt No 60-022-01	Feb 85
—0171—1		Actuator Western Type EJ25 Mk 1F	Oct 73
	—0172—136	Rotary Actuator Type AE4743 Mk 1 Elliott Pt No 60-023-01	Dec 84
—0173—1		Actuator Lucas Aerospace Type A0117-A & A0117-D	Feb 75
—0174—1		Actuator Labinal Type SAL11A3 & SAL11A5	Aug 79
—0175—136		Linear Actuator PH Labinal Pt No VL13A-3, VL13A-4, VL13B-1, VL13B-4, VL13C-1 & VL13C-2	Sep 81
—0176—13A6		Actuator Plessey Type Jaguar Pt No 500-1-04005-002	Aug 74
—0177—13A6		Actuator Plessey Type Shrew Jaguar	Apr 76
—0178—1		Actuator (Seat Adjusting) Martin Baker DC Types	Nov 72
—0178—3		Actuator (Seat Adjusting) Martin Baker DC Types	Apr 88
—0179—1		Actuator (Seat Adjusting) Martin Baker AC Types	Nov 72
—0179—6		Seat Adjusting Actuator Martin-Baker AC Type	Apr 81
—0180—16		Actuator Plessey Type Cub Puma Pt No CZ77790	Mar 73
—0182—16		Actuator Plessey Type Jaguar Pt No CZ72257	Mar 73
—0184—1	—0184—1	Actuator Westland Helicopters Pt Nos H12-45-581, H12-45-583, H13-45-381 & H13-45-383	Aug 86
—0185—16		Actuator Plessey Type Jaguar Pt No 1CZ135400	Mar 74
—0186—13		Linear Actuator Lucas Aerospace Type AE4097 Mk 1	May 85
—0187—123		Linear Actuator Lucas Aerospace Type AE4098 Mk 1	May 85
—0188—1		Linear Actuator Lucas Aerospace Type EXP5440-1	Feb 74
—0188—2		Linear Actuator Lucas Aerospace Type EXP5440-1	Oct 75
—0189—5F		Linear Actuator	Dec 74
	—0191—1	Linear Actuator Type AE4122 Mk 2 Lucas Aerospace Ltd Pt No AE4122102	Dec 82
	—0191—3	Lucas Actuator Linear	Oct 80

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113E—cont			
—0192—1		Actuator Lucas Aerospace Type A1612.....	Jul 75
—0193—1		Actuators Lucas Aerospace Type A1700 Series.....	May 75
—0195—1		Linear Actuator Lucas Aerospace Type AE4026 Mk 2.....	Oct 76
—0196—1		Actuators Lucas Aerospace Type AE4010 Series.....	Jul 75
—0197—1		Actuator Lucas Aerospace Type AE4028.....	May 75
	—0198—1	Pitch Trim Actuator, Roll Trim Actuator Elektro-Metall Export GmbH Pt No D3246-3, D3247-3.....	Nov 82
—0198—3		Elektro Metall Actuator Trim Pitch Roll.....	Jun 81
—0198—6		Pitch Trim Actuator, Roll Trim Actuator Elektro-Metall Export GmbH Pt No D3246-3, D3247-3.....	Jan 84
	—01100—1	Linear Actuator Type AE 4099 Mk 2 Lucas Aerospace Ltd. Pt No AE4099102.....	Aug 84
—01100—3		Lucas Actuator Linear.....	Sep 80
	—01101—1	Linear Actuator Aerospace Ltd Pt No AE4101102.....	Oct 82
	—01101—3	Lucas Actuator Linear.....	Jun 81
—01101—6		Linear Actuator Lucas Aerospace Ltd Pt No AE4101102.....	Jun 83
—01102—1		Linear Actuator Labinal Pt No VL 27A1.....	Jun 80
—01103—13A		Actuator Linear Pt No SYLC50594-11 (Lower) SYLC50594-10(Upper) Barber Colman Co Pt No 414CS100-11 (Lower) 414CS100-10(Upper) Boeing Vertol Co.....	Oct 82
—01104—1		Actuator Cyclic Pitch Pt No 145CS114-1 (FWD), Pt No 145CS114-2 (AFT) Boeing Vertol Co.....	Jun 83
—01107—13		Aileron Trim Actuator Pt No P87-P15A.....	Nov 89
—01108—1		Tailplane Trim Actuator Pt No P86-P13A.....	Nov 89
—01109—1		Tail Plane Trim Inverter.....	Jul 87
—01110—12		Aileron Trim Inverter Pt No P87-P16C.....	Apr 91
	—01112—3	Parts Catalogue Plessey Actuator Wing Baulk.....	Mar 88
—01124—13		Ram Air Actuator Assembly (Clifton Precision Pt No 7501-0305) (Hamilton Standard Pt No 757050-1) (Clifton Precision) General & Technical Information (-1) Parts Catalogue & Related Information (-3).....	Aug 91
—0201—1		Actuators Single-speed Normalair-Garrett Type FJC Series.....	Aug 81
—0201—3A6		Actuators (Single Speed) TAC Type FJC Series.....	Mar 76
—0202—16		Rotary Actuator Rotax Type C11408.....	—
—0203—16		Actuators (Dual Speed) Normalair-Garrett Type FJC Series.....	Apr 80
—0204—126		Actuators Teddington Type FJC Series (3-Postion).....	—
—0205—16		Miniature, Single Speed Series Actuators Normalair-Garrett Ltd.....	May 80
—0206—16		Rotary Actuator EE Type AE4549.....	—
—0207—1		Rotary Actuator Rotax Type C10802.....	1969
—0207—6		Rotary Actuator Rotax Type C10802.....	—
—0208—16		Geared Motor Units Saunders Types A501 & A502.....	—
—0209—13A6		Geared Motor Units Saunders Types A500, A701 & A702 Series.....	—
—0210—1		Saunders Sandwich Switchboxes.....	—
—0211—123A6		Rotary Actuators Lucas Aerospace Type C5000 Series.....	Oct 79
—0212—16		Actuator Plessey Type Squirrel Pt No 500-1-02222-001.....	Oct 78
—0213—2		Rotary Actuator Lucas Aerospace Type AE4540 Mk 1.....	Jun 90
—0213—13		Rotary Actuator Lucas Aerospace Type AE4540 Mk 1.....	Nov 82
—0213—6		Rotary Actuator Lucas Aerospace Type AE4540 Mk 1.....	—
—0214—16		Actuator Plessey Squirrel Type 1CZ135792.....	Jun 77
—0215—13A6		Rotary Actuators Rotax Type C5200 Series.....	Apr 79
—0216—13A		Screwjack Assembly Pt No R532M28-111UK.....	Mar 80
—0217—13A		Rotary Actuator Assembly Pt Nos R1694-1, R1694-1UK.....	Nov 76

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113E—cont			
—0218—1236		Rotary Actuators Lucas Aerospace Type C5500 Series	Mar 85
—0219—136		Actuator Plessey Type Panther Pt No CZ54709/5 & 5S & CZ/69748/B	Sep 84
—0220—16		Actuator, Plessey, Cub Panther (Pt No 1CZ135790/1/A)	Nov 78
—0221—16		Actuator Plessey Type Raven Pt No 1CZ136490 & 500-1-04410	Aug 85
—0222—16		Actuators Plessey Type Squirrel Pt Nos 1CZ136480, 1CZ136480-2 & 1CZ136530-1	1972
—0223—16		Actuators Plessey Type Squirrel Pt No CZ75792 & Pt No CZ76518	Jan 78
—0224—16		Actuator Plessey Type Squirrel Pt No 500-1-02640-001	—
—0225—13A		Rotary Electro Mechanical Actuator Pt Nos 541594-1 & 541594-3-1, including DC Motor Pt No 517604-1-1	Mar 77
—0227—13		Double Rotary Actuator Rotax Type C12201	Feb 83
—0227—6		Double Rotary Actuator Rotax Type C12201	—
—0228—16		Operating Unit for Landing Lamps	Jan 76
—0229—13		Actuators Normalair-Garrett Pt No 5106 002 100, 1108 005 000 & FJC/A/980	Aug 83
—0229—6		Actuators Teddington Types 5106-002-100, 1108-005-000 & FJC/A/980	—
—0230—1		Actuators Teddington Pt No 1108-004-000 & 1108-011-000	—
—0230—6		Actuators Teddington Pt Nos 1108-004-000 & 1108-011-000	—
	—0231—1	Rotary Actuators High Temperature Engineers Ltd Pt No HTE 9038/39/40/42/52/78/88	Jul 82
—0234—16		Actuator Plessey Type Panther Pt No CZ54709/10A	1970
—0235—136		Actuator Unit with Integral Switch Box FR/Saunders A949CD	Nov 82
—0236—1		Rotary Actuator Teleflex Controls Type D168253	1969
—0236—6		Rotary Actuator Teleflex Nimrod Type D168253	Jul 70
—0237—16		Actuator Plessey Cub Panther Slow Speed Pt No 1CZ135520-1E	Jun 77
—0238—1		Actuator HSD Type 100A221686A	1969
—0238—6		Actuator HSD Type 100A221686A	—
—0239—1		Actuator Vactric Type 35280	1969
—0240—1		Actuator Western Type X0001/2	1970
—0240—6		Actuator Western Type X0001/2	Aug 70
—0241—3A6		Linear Actuator Pt No D2050-2	Nov 86
—0243—13		Actuator Plessey Type Cub Panther 500-1-04325-001	Mar 83
—0243—6		Actuator Plessey Type Cub Panther 500-1-04325-001	Aug 77
—0244—6		Rotary Actuator Bendix Pacific Series 118	May 77
—0245—6		Actuator Plessey Squirrel Type 500-1-03595-009	—
—0245—13A		Actuator Plessey Squirrel Type 500-1-03595-009	—
—0246—3A6		Rotary Electromechanical Actuator (Pt Nos 541146-1-1, 541146-2-1 & 541146-3-1)	Dec 72
—0247—16		Actuator Plessey Kestrel Type 1CZ131630 & Motor Type S1010C/3 Pt No 4CZ94950	—
—0248—1		Rotary Actuator Lucas Aerospace Type AE200 Mk 1	Mar 79
—0249—1		Rotary Actuators English Electric Type AE233 & AE234	Dec 69
—0250—1		Rotary Actuator English Electric Type AE4529 Mk 4	1969
—0250—2		Rotary Actuator Lucas Aerospace Type AE4529 Mk 4	Feb 86
—0250—6		Rotary Actuator English Electric Type AE4529 Mk 4	—
—0251—12		Canopy Actuating Unit Lucas Aerospace Type AE6320 Mk 2	Mar 83
—0251—6		Canopy Actuating Unit Lucas Aerospace Type AE6320 Mk 2	Apr 84
—0252—13A		Rotary Actuators Lucas Aerospace Types C5075/1, C5077/1, C5081 & C5082	May 77
—0252—2		Rotary Actuators Lucas Aerospace Type C5075/1, C5077 & C5077/1	Jul 74
—0252—6		Rotary Actuators Lucas Aerospace Types C5075/1, C5077 & C5077/1, C5081, C5082	May 77

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113E—cont			
—0254—13A6	—0254—13A6	Rotary Actuator High Temperature Engineers Types 1810 & 9002-001	—
—0255—13A6		Rotary Actuator Type 5400 Teleflex-Syneravia Pt No AR10-800-211	May 76
—0256—1		Actuator Teddington Pt No 1108-009-000	—
—0256—6		Actuator Teddington Pt No 1108-009-000	—
—0257—13A6		Fuel Cock Actuator Teleflex Type ARS314-EA112A	Mar 73
—0258—13A6	—0258—13A6	Rotary Actuator Semca Pt No 915 OE 01	—
—0259—13A6		Rotary Actuator Lucas Aerospace Type C14101/1	Nov 74
—0261—1		Actuator Western Type ERJ60 Mk 19 & Mk 22 General & Technical Information (-1)	Jul 91
—0263—13A		Actuators Tac (Aircraft Controls) Pt Nos 7506N000, 7507N000 & 75068N000	Aug 76
—0264—1		Double Rotary Actuator Lucas Aerospace Type C8103-1	May 73
—0266—1		Double Rotary Actuator Aerospace Type CA1102	Sep 74
—0267—5F		Rotary Actuators (Electric)	Dec 74
Cover 1			
—0267—5F		Rotary Actuators (Electric)	—
Cover 2			
—0268—13		Rotary Actuator Lucas Aerospace Types AE4728 Mk 3 & 4	May 85
—0269—13A		Rotary Actuator AVIAC Pt No 2759-90	Dec 79
—0270—16		Actuator Plessey Type Panther Pt Nos CZ64581 & CZ64581A	May 75
—0271—16		Actuator Plessey Type Panther Pt No CZ72256	Mar 75
—0273—1		Rotary Actuator Lucas Aerospace Type AE4723 Mk 1	Apr 77
—0274—1		Rotary Actuator FG Miles Eng Ltd Pt No MR A22 Mk2	May 79
—0275—13A6		Rotary Actuator Lucas Aerospace Type AE 4762 Mk 1	1977
—0276—136	—0276—136	Rotary Actuator DC Plessey Pt No 500-1-20344 & Pt No 500-1-21166-000	—
—0277—1		Rotary Actuator Lucas Aerospace Type AE 4518 Mk 2	Oct 76
—0278—1		Retraction Unit Lucas Aerospace Type C 8901	Jun 76
—0279—1		Actuator Lucas Aerospace Type 5622	Jun 76
—0280—13A6		Rotary Actuators Normalair-Garrett Pt No 4457C000 & 7223C060	Jan 79
—0281—1	—0281—1	Actuator Rotary High Temperature Engineers HTE 9004 001 & HTE 9047	Apr 77
—0284—1	—0284—1	Actuator Rotary High Temperature Engineers Ltd Pt No HTE9005 001 Ref No 5W/1680-99-6379115	—
—0285—1	—0285—1	Actuator Rotary High Temperature Engineers Pt No HTE 9003-001C	—
—0287—123A		Rotary Actuator Lucas Aerospace Type AR 008 01	Jun 82
	—0288—6	Dowty Fuel Systems Ltd Electro-Mechanical Rotary Actuator (Turndown) N 18 MGHF 3 (Dowty Pt No 1293-1005)	Aug 80
	—0288—7	Dowty Fuel Systems Ltd Electro-Mechanical Rotary Actuator (Turndown) N 18MGHF3 (Dowty) Pt No 1293-1005)	Feb 80
	—0289—6	Dowty Fuel Systems Ltd Electro-Mechanical Rotary Actuator (Temperature Trim) C 125804-A (Dowty Pt No 1290-1009)	Aug 80
	—0289—7	Dowty Fuel Systems Ltd Electro-Mechanical Rotary Actuator (Temperature Trim) C 125804-A (Dowty Pt No 1290-1009)	Feb 80
—0290—136	—0290—136	Fuel Cock Actuator Artus Pt No 2256-1-C	—
—0292—13A6		Control Driver Cockpit Actuator Pt No 165H6000-16 (Pre Mod 63) Pt No 165H600-17 (Post Mod 63) Boeing Vertol Co	Oct 83
—0293—1		N2 Actuator Pt No NYLC 9899 Barber Colman Co Pt No 114PS205-2 Boeing Vertol Co	Mar 82
—0294—1		N1 Actuator Pt No 1964344-3 Bendix Corp Pt No 114PS206-3 Boeing Vertol Co	Jan 82
—0295—13A6		Actuator Longitudinal Cockpit Control Driver Pt No 145C6000-10 Boeing Vertol Co	Apr 82
—0296—123		Fail Safe Actuators Flight Refuelling Ltd. Pt No 9406035 & 9406036	Aug 83

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113E—cont			
—0298—123		Actuator Assembly Flight Refuelling Ltd Pt No 9406028	Oct 81
—0299—13		Actuator Flight Refuelling Ltd Pt No 9300597	Jan 85
—02100—1		Electro-Mechanical Control Actuator Pt No P88C	Dec 90
—02101—13		Electrically Controlled Valve Le Bozec et Gautier Type DN 25 Pt No 326A25-9 AMDT-D	Dec 85
—02102—136	—02102—136	Rotary Actuator Type AE4740 Mk 1 Elliott Pt No 60-021-01	—
	—02103—136	Rotary Actuator	Jan 87
—02104—136		Rotary Actuator Type AE 4743 Mk 1 Elliott Pt No 60-023-01	—
—02105—36		Rotary Actuator Pt No NYLC 9905 Phantom F-4J Aircraft	Sep 85
—02106—13		Flat Actuator (0 to 90 deg) Flight Refuelling Pt No 9406043 (Part) & 9406044 (STBD)	—
—02107—3		Twin Actuator Type 9404005	Apr 85
	—02108—3	Normalair Garrett Actuator Auto Wing Sweep	Aug 86
—02110—3		Actuator 1680-15-060-6902	May 88
—02111—1		Actuator Motor-Dukes Inc 1400-00-1	May 88
—02112—13		Model R1624-4 Rotary Actuator Assembly (Airborne Accessories Corporation)	Nov 90
—02113—13		Electromechanical Rotary Actuator P/N 540666-3 (Airesearch)	Nov 90
—02114—13		Actuator P/Ns 106788A140, 102842LX, 106788A103, 106788A128, 106788A131 (ITT Aerospace Products)	Nov 90
—02115—13		DC Motors P/N 102650BA, 106785B109, 106785A110 (General Controls)	Jul 90
—02116—13		Electromechanical Rotary Actuator P/N 2021942-1-1, Includes Alternating Current Motor P/N 516568-1-1 (Airesearch)	Nov 90
—0300—1		Electric Motors Blowers & Fan Units	1972
—0303—16		Blowers Airmax Fans Types H3-Y3566 & H3-Y3567	1967
—0305—16		Motor AEI Type LK1616 Form A2	—
—0306—1		Geared Motor Unit English Electric Mk 7 Type AE824	1967
—0306—6		Geared Motor Unit English Electric Mk 7 Type AE824	1967
—0308—16		Motor Lucas Aerospace Type PL 804 Form A2	Jun 77
—0310—16		Motor AEI Type LD1005 Form 9F/3 & Gearbox DP2 Form A/3	1967
—0311—1		Motor Lucas Aerospace Type LD 1206 Form 10/1	Jan 78
—0311—2		Motor Lucas Aerospace Type LD 1206 Form 10/1	Jan 77
—0314—16		Motor, DC, Plessey Type C1305A/5 Pt No 4CZ94470	—
—0315—16		Motor, Plessey Type C1606B-19 (Pt No CZ 78311 Type C1606B-56 & (Pt No 501-1-06019)	Nov 77
—0316—16		Motor AEI Type LK454 Form A4	—
—0317—16		Fan Units Airscrew Weyroc 68c6 Series	—
—0318—16		Motor Plessey Type C1606B-1 & 24	—
—0318—136		Motor, Plessey, Type C1606B-1 and - 24	Mar 90
—0319—136		Motor Plessey Type C1305A-8 Pt No 4CZ95868	Jan 88
—0320—16		Motor AEI Type LK1212 Form A1/1	—
—0321—16		Motors, DC Plessey Types C1606G/49 (501-1-05074)C1606G/44 & (4CZ94690)	—
—0322—1		Windscreen Wiper Motor Lucas Aerospace Type TO303	Aug 76
—0323—16		Motor AEI Type LK808 Form C13/1	—
—0324—16		Motor Rotax Type D1-LK11706 Form C2C	—
—0324—2		Motor Rotax Type D1 LK1706 Form C2C	—
—0325—16		Motor AEI Type LD1508 Form 10	—
—0326—16		Motor AEI Type LK 1406 Form D3C	—
—0327—16		Motor AEI Type LK1616 Form B1	—
—0328—16		Motor AEI Type LK1616 Form E1/1	—

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113E—cont			
—0329—16		DC Motor, Plessey Type C1606B-59 Pt No 501-1-06210	Mar 76
—0331—16		Axial Flow Blower Plannair Type 2PL-81-242	—
—0332—16		Fan Motor Rotax Type C12601	—
—0333—16		Motor AEI Type LK808 Form C15	—
—0334—1		Motor AEI Type LD1511 Form 8	—
—0335—1		Motor AEI Type LD1910 Form 108	—
—0336—16		Motor AEI Type LD0704 Form 9/1 with Gearbox Type TS2 Form A2	—
—0337—16		Motor Lucas Aerospace Type CA1205/3	—
—0338—136		Blower, Axial Flow Type 5PL-101-566	—
—0339—136		Blower, Axial Flow Type 5PL-101-430	—
—0340—13		Blower, Axial Flow Type 3PL-181-465	—
—0341—136		Blower, Axial Flow Type 8PL-401-423	—
—0342—16		Motor & Brake Lucas Aerospace Type C9603	1974
—0343—16		Feathering Pump Motor Lucas Aerospace Type C2801	Oct 76
—0345—16		Motor Nelco Type DCE23	—
—0346—1		Motor AEI Type LD1206 Form 7F	—
—0347—16		Fan Unit Airscrew Weyroc Type 45C3-512	—
—0348—13A	—0348—13A	Plannair Axial Flow Blower Type 3PL-241-176	Aug 74
—0348—16		Axial Flow Blower Plannair 3PL-241-176	1974
—0351—16		Motor Nelco Type DCG31, DCG31/1 & DCG32	—
—0352—1		Fan Unit Airscrew Weyroc Type 55A0141, 55A0151	—
—0353—13A		Axial Fan Unit Airscrew — Weyroc Types 5540, 121 & 70A0111	Sep 74
—0354—16		Fan Unit Airscrew Weyroc Type 57A0111	—
—0355—16		Axial Flow Blower Plannair Type 2PL81-115	—
—0356—16		Blower Heater Plannair Type 2PL82-111H	—
—0357—16		Blower Heater Plannair Type 2PL82-425H	May 66
—0358—16		Motor Nelco Type DCE22 & DCE21	—
—0359—1		Axial Blower units Plannair Types 3PL181-170, 198, 241, 252, 321 & 458 Mk 2	—
—0360—1		Axial Flow Blower Plannair Type 4PL121-489	Aug 74
—0361—16	—0361—16	Motor Plessey Type C1606H/1	—
—0363—16		Motor AEI Type LD1915 Form 11F/2	—
—0364—1		Motor Lucas Aerospace Type CA1201/1	Nov 78
—0364—2		Motor Rotax Type CA1201	—
—0365—1		Motor Lucas Aerospace Type CA1203	—
—0366—1		Motor & Gearbox Lucas Aerospace Type CA1401	Dec 78
—0368—1		Motor Rotax Type C13202/1	—
—0369—16		Motor Lucas Aerospace Type LD1915 Form 108/2	—
—0370—1		Axial Flow Blower Unit Plannair Type 1PL82-596	Sep 74
—0371—16		Axial Flow Blowers Plannair Types 2PL81-105, 108, 108H, 129 & 135	—
—0372—16		Motor Plessey Type C1606B-37 (Pt No 4CZ92990)	—
—0374—16		Axial Flow Blower Plannair	—
—0375—1		Axial Flow Blower Plannair Type 1PL121-114 Mk 2	Aug 74
—0376—1		Axial Flow Blower Plannair Type 1PL121-402	Aug 74
—0377—16		Fan Unit Airscrew Weyroc Type 59A1, 111	—
—0378—16		Axial Flow Blower Plannair Type 2PL81-128	—
—0380—16		Two Stage Axial Flow Blower Plannair Type 3PL182-271 Mk 3	—
—0381—16		Axial Flow Blower Plannair Type 3PL-241-88	—
—0381—16		Axial Flow Blower Plannair Type 3PL-241-88	—
—0382—16		Axial Flow Blower Plannair Type 3PL-L241-110	—
—0383—1		Axial Flow Blower Type 3PL-241-218	Dec 74
—0384—1		Axial Flow Blower Plannair Type 4PL-121-485	Aug 74
—0385—1		Air Blower Lucas Aerospace Type 710 Mk 2	Oct 76

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113E—cont			
—0386—1		Motor Rotax Type C10402	1967
—0386—6		Motor Rotax Type C10402	—
—0387—16		Motor Plessey C1305B/6 (Pt No 4CZ943930) & C1305B/1 (Pt No 4CZ73100 & 4CZ73100/1)	—
—0389—13A6		Motor Rotax Type LK804 Form C2/1 & Gearbox QS1 Form A, Type LK804 for C3/1 & Gearbox QS1 Form B, Type LK804 Form C2/1, LK808 Form C20 & Gearbox QS6 Form A1	—
—0390—1		Motor AEI Type LK606 Forms A3 & A4	1967
—0391—1		Motor AEI Type LK404 Forms A4 & A7	1967
—0392—1		Motor AEI Type LK502 Form A1	1967
—0393—1		Motor AEI Type LK604 Forms A6 and A9	—
—0394—1		Motor Lucas Aerospace Type LK1716 Form B3/1	—
—0395—1		Motor Lucas Aerospace Type LK1818 Form B1/1	Oct 75
—0398—16	—0398—16	Blower Motors AK Fans Type H3-Y2407-55/1 & H5-Y3529	—
—0399—16		Blower Motors AK Fans Type H3-Y3419 & H3-Y3514	—
—03100—1		Fan Motor Woods Type AF744	1968
—03100—6		Fan Motor Woods Type AF744	—
—03101—1		Fan Motors Woods Types DF92/7 & DF74/7	1968
—03102—1		Motor AEI Type LD0704 Form 15/1	1968
—03103—1		Motor Lucas Aerospace Types LD0704 Form 19 & Form 21/2	—
—03104—1		Blower Type 1	Oct 75
—03106—1		Fan GEC Type V93	—
—03109—16		Motor, Plessey Type C1305E-17 Pt No 501-1-06420 & C 1305B-10 Pt No 501-1-05490	Oct 78
—03111—16		Motor Plessey Type S1510E Series	—
—03113—16		Motors Windscreen Wiper ALCO	1967
—03115—6		Motor Plessey Type A/DC/A Pt No CZ26817	1970
—03116—1		Axial Flow Blower Plannair Type 1PL41-426 Mk 3	1968
—03116—6		Axial Flow Blower Plannair Type 1PL41-426 Mk 3	1970
—03117—1		Blower Unit Type 4B	Oct 75
—03118—1		Fan Auriema Type A071147	Jun 79
—03120—1		Motor Rotax Type LD2412-9/4	—
—03121—13		Motor Gearbox Unit Rotax Types LK1616-E4 & SP7-A1	Feb 84
—03121—2		Motor Gearbox Unit Rotax Types LK1616-E4 & SP7-A1	—
—03121—6		Motor Lucas Aerospace Type LK1616 Form E4 & Gearbox Type SP7-A2	1972
—03122—13		Motor Rotax Type LD1206-13/1	Jan 83
—03122—6		Motor Rotax Type LD1206 Form 13/1	—
—03123—1		Motor Lucas Aerospace Type LK808-C17	Jan 79
—03123—6		Motor Rotax Type LK808 Form 17	—
—03124—1		Motor Rotax Type LK1007-E1	1969
—03124—6		Motor Rotax Type LK1007-E1	—
—03125—1		Motor Rotax Type LK1406-B1	1969
—03125—6		Motor Rotax Type LK1406 Form B1	—
—03126—1		Motor, Lucas Aerospace, C2200 Series	Sep 76
—03127—16		Motor Plessey Type C1606B/7 (Pt No CZ67427 & CZ67427/1)	Mar 76
—03128—136		Motors Plessey Type C1606H/4 Pt No 4CZ93327	Feb 83
—03129—16		Motor Plessey Type C1606G/18 (4CZ92200)	1969
—03131—1		Stick Shaker Mk 11 (Aircraft Unit Engineering) Type B1499	1969
—03132—1		Fan Unit Airscrew Weyroc Type 65A1511	Jul 68
—03132—6		Fan Unit Airscrew Weyroc Type 65A1511	1970
—03133—1		Fan Unit Airscrew Weyroc Type 40C3511	1968
—03133—6		Fan Unit Airscrew Weyroc Type 40C3511	—
—03134—1		Fan Unit Airscrew Weyroc Type 45C3531	1968

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113E—cont			
—03134—6		Fan Unit Airscrew Weyroc Type 45C3531	1970
—03135—1		Fan Unit Airscrew Weyroc Type 60C9511	1968
—03135—6		Fan Unit Airscrew Weyroc Type 60C9511	—
—03136—13A		Motor, DC, Plessey Type C1606B/66 Pt No 501-1-06840	—
—03136—6		Motor, DC, Plessey Type C1606B-66 Pt No 501-1-06840	1969
—03137—13A		Motor Plessey Type C1606H/67 Pt No 501-1-06960	1969
—03137—6		Motor, DC, Plessey Type C1606H67 Pt No 501-1-06960	1970
—03138—6		Motor Plessey Type C2520A2, CZ74585	1969
—03139—13A		Blower Plannair Type 3PL182-271 Mk 5	—
—03139—6		Blower Plannair Type 3PL182-271 Mk 5	—
—03141—1		Fan Heater AK Fans Type X4674	1970
—03141—6		Fan Heater AK Fans Type X4674	—
—03143—1		Motor, DC, Plessey C1696V/68 (501-1-07180)	1969
—03143—6		Motor, DC, Plessey C1606V/68 (501-1-07180)	1970
—03144—6		Motor, DC, Plessey C2520A/6 (501-1-06110)	1970
—03145—6		Motors TAC Part No 2701 Series	—
—03146—16		Blower Heater Unit Plannair Type 2PL-81-1228H	—
—03147—1		Blower Airmax Fan Type H3-Y3755	—
—03148—1		Axial Flow Blower Plannair Type 1PL121-713	1969
—03148—6		Axial Flow Blower Plannair Type 1PL121-713	1969
—03149—1		Axial Flow Blower/Heater Plannair Type 3PL181-859H	Oct 69
—03149—6		Axial Flow Blower/Heater Plannair Type 3PL181-859H	—
—03150—16		Motor Plessey Type C1606C/12 Pt No CZ64244	—
—03153—1		Blower Plannair Type 2PL81-164 Mk 2	—
—03153—6		Blower Plannair Type 2PL81-164 Mk 2	—
—03154—6		Motor Plessey Type SPE14275 & SPE21405	1970
—03161—1		Axial Flow Blower Plannair Type 3PL-182-271 Mk 4	—
—03162—1		Winch Motor Assembly AEI Type LD1710 Form 1	—
—03162—6		Winch Motor Assembly AEI Type LD1710 Form 1	—
—03163—16		Motor Plessey Type C1606C/20 Pt No 4CZ92197	—
—03164—1		Motor Rotax Type LD2412-11	—
—03164—6		Motor Lucas Aerospace Type LD 2412 Form 11	Nov 72
—03165—1		Motor Lucas Aerospace Type AE1246 Mk 1	Sep 74
—03165—6		Motor Lucas Aerospace Type AE1246 Mk 1	Sep 74
—03166—13A		Windscreen Wiper Teleflex-Syneravia Type 11F	—
—03169—13A6		Motor Rotax Type LD1005 Form 20/1 & Gearbox Type DP6 Form A1	Jul 75
—03169—2		Motor Lucas Aerospace Type LD 1005 Form 20/1 Gear Box Type DP6 Form A1	Jan 77
—03171—1		Motor Stick Shaker Safe Flight Inst Corp (USA) Type C79202	—
—03172—123		Geared Motor — Eccentric Drive Plessey	Nov 80
—03172—6		Geared Motor — Eccentric Drive Plessey	Oct 85
—03173—1		Fan Unit Mk 19B Airscrew Fans Ltd	Nov 73
—03174—1		Motor Feathering Pump Dowty Rotol Type FPM/4	Feb 74
—03176—1		Motor Lucas Aerospace Type C9001	Mar 73
—03177—13A6		Motor Lucas Aerospace Type LD1005 Form 13/2	Oct 75
—03178—13A		Fan Unit Plannair Type 2PL-81-1185	Jun 74
—03179—1		Stick Shaker Mk 13	Nov 73
—03180—1		Fan Motor Herman Smith Type HE61040 M90	Jul 74
—03182—13A		Fan Unit Airscrew Howden Pt No 2PL-21-1344	Sep 77
—03186—136	—03186—136	Vaneaxial Fan Pt No C70144 (Pt No 8038C000 Alternative) General & Technical Information Parts Catalogue & Related Information Overhaul Instructions	May 91
—03187—13A6	—03187—13A6	Blower Motor Airscrew Howden Pt No A70595 Type 27-A1-512	—

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113E—cont			
—03188—136	—03188—136	Fan Unit Airscrew Howden Ltd Type 3PL-41-1246-Mk 4 Pt No D85441.....	—
—03189—13A		Heater Blower Assembly AK Fans Airmax Type NS-X5675	May 78
—03191—1		Stick Shaker Unit Mk 9	Nov 75
—03192—1		Blower Unit Ref No 5UD/4389485	Nov 75
—03193—1		Blowers Lucas Aerospace Types AE6001 Mk 2 and AE6006 Mk 1	Nov 75
—03194—136	—03194—136	Motor DC Plessey Type C1106-D12 Pt No 501-1-08440	—
—03195—1		Ground Cooling Fan Unit Normalair-Garrett Ltd Pt No 1225D000	
		Repair & Reconditioning Instrs (Topic 6)	May 89
	—03195—3	Normalair Garrett Fan Ground Conditioning	Sep 80
—03195—6		Ground Cooling Fan Unit Normalair — Garrett Ltd Pt No 1225D000 Repair	
		& Reconditioning Instructions (Topic 6)	May 89
	—03196—1	Fan, Forward Compartment Airscrew Howden Ltd Pt No. D87502	Aug 81
	—03196—3	Airscrew Howden Fan Unit	Sep 80
	—03196—6	Fan, Forward Compartment Airscrew Howden Ltd Pt No. D87502	Aug 81
—03197—136	—03197—136	Fan Unit Airscrew Howden Ltd Type 55-AO-543 Pt No 086705	Oct 80
—03199—1		Blower Unit Lucas Aerospace Type CA1301	Aug 76
—03202—16		Motors Normalair Garrett Type FJA/A/Series	Jun 77
—03203—1		Blower Pt No A02 9011	Mar 78
—03205—1		Windshield Wiper Motor Teleflex Pt No XW21157-2	Jan 79
—03206—1236		Electric Motor Microturbo Pt No 60 C2-301	Mar 85
—03207—1		Fan, Ground Handling Type 75 MAI-522	Apr 79
—03208—1		Fan Mixed Flow Airscrew Howden Type MA1-532, MA1-533	Apr 83
—03209—1		Fan Axial Flow Airscrew Howden Type 2 PL 82275 Mk 2	Apr 80
—03210—1		Digital Speed Sensing Unit Type E387ANC511	Sep 81
—03211—13A6		Fan Unit Type 125 AA1 541	Sep 81
—03212—13A6		Fan Electric Avionic Cooling Pt No 728502 Sundstrand Corporation	
		Pt No 414AS701-2 Boeing Vertol Co	Aug 82
—03214—13A		Fan Centrifugal Pt No 500702-5310 Sundstrand Aviation Pt No 114E4041-2	
		Boeing Vertol Co	Mar 82
—03216—13A		Fan Unit Airscrew Howden Pt No 70 AA5 511	Oct 81
—03217—12		Fan Unit Airscrew Howden Pt No 68 AO 511/2	Jan 83
—03218—13		Stepper Motor & Control Box Assembly Flight Refuelling Lt Pt No 4332823	
		Stepper Motor & Power Line Unit Flight Refuelling Ltd Pt No 43321870 ..	Feb 85
—03219—1		Fan Unit Airscrew Howden Type 100 CC3 521	Oct 83
—03220—13		Fan Avionics Cooling Part No 23E26-3	Oct 88
—03222—13		Fan Assembly Pt No D93365	May 87
—03224—13		Fan, Vane Axial Type NS Y7184	Jun 88
—03225—13		Fan Type 95 MAI 541	—
	—03226—3	Airscrew Howden Fan Unit Ground Cooling	Sep 88
	—03227—3	Parts Catalogue A.K Fans Fan Assembly 75mm	Mar 90
	—03228—3	Parts Catalogue Airscrew Howden Fan Heater	Jun 89
—03229—136		Motor Fan Ventillation Pt No 3968DO1 4140-14-303-5654	—
—03230—13		Avionics Cooling Fan	Nov 89
—03234—13		Motor Assembly	Nov 90
—0401—3A6		Pump Fuel Plessey Element Type 7102 & Canisters Type 7103, 7104,	
		7105 & 7306	Dec 76
—0404—6		Pump Water/Methanol Plessey Type SPM8/RS Series	Dec 84
—0405—6		Pump Fuel Plessey Type SPE6210 Series	Oct 79
—0406—6		Pump Methanol/Water Plessey Type SPE 6301	Oct 79
—0407—6		Pumps, Fuel, Plessey Types BP1, BP1F & BP1/RS Series	Oct 78
—0408—3A6	—0408—3A6	Pump Fuel Plessey Type BP14 & BP14/RS Series	—

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113E—cont			
—0409—6		Fuel Transfer Pump Lucas FTP Series	Apr 77
—0413—3A6		Pumps Fuel Plessey BP5 & BP5/RS Series	Oct 79
—0415—1		Fuel Booster Pump Type 2070C-01 (Intertechnique Ltd)	Feb 78
—0416—6		Pump Fuel & De-Icing Plessey Type AI Mk 5	—
—0417—1		Pump Fuel Thomson Type 258800-1	—
—0417—6		Pump Fuel Type TRW258800-6	—
—0418—6		Pump Fuel Plessey Type PUL907 Mks 3 & 4	Oct 73
—0423—6		Pump, Fuel, Plessey Type SPE 2009A Mk 7	Oct 79
—0425—6		Pump, Fuel Plessey Type SPE 3536 Mk 1 & 2	Nov 82
—0428—6		Pump Water Glycol Plessey Type SPE 330 WG	Dec 84
—0430—16		Fuel Pump & Suppressor Lear Siegler Type RG15150L	—
—0431—6		Fuel Transfer Pump Plessey Type FTP 080	Aug 80
—0432—6		Pump Fuel Plessey Type SPE 3365 MK 1	Nov 82
—0433—6		Pump Water Plessey Type SPE234W Mk 4	Dec 84
—0434—6		Pump Fuel Assembly Type PAC 500 Mk 3	Feb 81
—0435—16		Fuel Pump Lear Siegler Pt No RG17230-9	Jan 73
—0438—1		Pump Fuel Type SPE1003 Mk 3 & Mk 4	Dec 66
—0438—6		Pump, Fuel, Plessey Type SPE 1003 Series	Dec 82
—0439—3A6		Fuel Booster Pump Pt No 266800-1	—
—0440—3A		Submerged Fuel Pump Models Types TB117300-3, TB117300-5 & 245200-1	—
—0440—6		Submerged Fuel Pump Models Types TB117300-3, TB117300-5 & 245200-1	—
—0441—6		Pumps Fuel Type PAC1200 Series	1967
—0442—6		Pump Fuel Plessey Type SPE1234 Series	—
—0445—1		Pump Fuel Plessey Type FP3 Series	Mar 67
—0445—6		Pump Fuel Plessey, Type FP3 Series	Feb 70
—0446—1		Pumps Plessey Type DP022 Series	1967
—0446—2		Pumps Plessey Type DP022 Series	—
—0446—6		Pumps Plessey Type DP022 Series	Aug 78
—0449—6		Pump Fuel Plessey Type SPE1235/6/7 Mks 3 & 5	—
—0450—6		Pump Fuel Plessey Type SPE1201 Series	1972
—0451—6		Pump Fuel Plessey Types SPE1235 Mks 1B & 1D, SPE1236, Mks 1B & 1D SPE1237 Mks 1B & 1D	1971
	—0452—1	Fin Tank Transfer Pump Type 7603 Mk1 Plessey Aero Ltd Pt No 568-1-25191-001	Feb 82
	—0452—3	Plessey Pump Assy Fuel Type 7603 Mk 1	Sep 80
	—0452—6	Fin Tank Transfer Pump Type 7603 Mk 1 Plessey Aerospace Ltd Pt No 568-1-25191-001	Feb 82
—0453—6	—0453—6	Fuel Booster Pump Hobson Type 605 Mk 1, & Canister Type 606 Mk 1	Sep 89
—0458—1		Motorised Air Pump Rotax Type N184434-RG19140	—
—0458—6		Motorised Air Pump Rotax Type N184434-RG19140	—
—0459—1		Motorised Air Pump Lucas Type MAP101	—
—0459—6		Motorised Air Pump Lucas Type MAP101	—
—0460—3A6		Pump Fuel Plessey Type 6903	Aug 76
—0461—6		Pump Fuel Plessey Type SPE1007 Series	Jul 75
—0462—2		Pump Fuel Plessey Type PDC20 Mk 2	—
—0462—6		Pump Fuel Plessey Type PDC20 Mk 2 & Inverted Flight Valve Chamber	—
—0464—13A6		Fuel Pump Bronzavia Pt Nos C11BA0101 & C11BA0102	Jul 78
—0465—136	—0465—136	Fuel Pump Bronzavia Pt No C11A0301 Ref No 505UE/10374	—
—0467—13A6		Fuel Pump Intertechnique	—
—0468—13A		Pump Fuel Transfer Type 2052B Intertechnique Pt No 205097	Dec 83
—0469—13A6		Pump Fuel Transfer Plessey Type 6902 Mk 4	Mar 79

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113E—cont			
—0471—6		Pump Fuel Plessey Element Type 7010 & Canister Type 7011	Feb 74
—0472—13		Pump Fuel Double-Ended GEC Type 7202 General & Technical Information Parts Catalogue & Related Information	—
—0473—13A		Electro-Pump Microturbo Type 007-08C	Dec 74
—0474—123A		Fuel & Oil Pump Microturbo Pt No 0470800	Apr 78
—0475—16		Pump Fuel Adel Type 70373	May 74
—0476—13A6	—0476—13A6	Fuel Pump & Mounting Ring Lucas Pt No CHA-745-100	—
—0477—16		Pump De-Icing Weldon Type 105B	Mar 75
—0478—1		Pump De-Icing TKS Type XA9500 Series	Mar 74
—0479—5F		Pumps Electric	Dec 74
Cover 1			
—0479—5F		Pumps Electric	—
Cover 2			
	—0480—3	Intertechnique Pump DC Emergency	Aug 82
—0482—6		Pump Fuel Plessey Type SPE2437 Mk 1	Nov 75
	—0482—6	AC Fuel Transfer Pump Seconda Mona S.p.A. Pt No 60-931	Jul 82
	—0483—3	Seconda Mona Pump AC Fuel Transfer	Jun 81
—0483—6		AC Fuel Transfer Pump Seconda Mona S.p.A. Pt No 60-931	Mar 83
	—0483—3	AC Fuel Transfer Pump Seconda Mona S.p.A. Pt No 60-931	Mar 83
—0484—3A6		Inverted Flight Valves Plessey Type BP21/F Mk 4 & BP26 Mk 2	May 76
	—0485—1	DE Fuel Boost Pump, Type 7100 Mk 3, Plessey Co Ltd Pt No 568-1-24730-003	Nov 83
	—0485—3A	Plessey Pump Double Ended Boost Parts Cat	Feb 86
	—0485—3B	Plessey Pump Double Ended Boost Parts Cat	Aug 86
—0485—3		Plessey Pump Double Ended Boost (Type 7100 Mk 3)	Nov 80
—0485—3B		Plessey Pump Double Ended Boost	Aug 86
—0485—6		DE Fuel Boost Pump Type 7100 Mk 3 Plessey Co Ltd Pt No 568-1-24730-003	Nov 84
—0490—6		Pump Fuel Plessey Type PAC100 Mk 3	Jul 76
—0492—6		Pump, Fuel, Plessey Type PDC 1001 Mks 1 & 3	Dec 76
—0494—6		Pump, Fuel, Plessey Type PUL Mks 4 & 5	Dec 76
—0495—13A6	—0495—13A6	Fuel Pump Intertechnique Pt No 2180F	—
—0496—13A6	—0496—13A6	Fuel Pump Bronzavia Pt No CIZ LA0102	—
—0497—16	—0497—16	Ignition Micropump	—
—04100—3A6		Pump Fuel Motor Operated APU Pt No RG 15150 G Lear Siegler INC Pt No 114P4010-1 Boeing Vertol Co	Jul 82
	—04102—1	AC Single Ended Transfer Pump Seconda Mona S.p.A. Pt No SM 2265	Jun 83
—04102—6		AC Single Ended Transfer Pump Seconda Mona S.p.A. Pt No SM 2265	Jun 83
—04103—36		Fuel Booster Pump Pt No 568-1-25300-004	Nov 89
—04105—123A		Fuel Booster Pump Intertechnique 228-032	May 88
—04108—1		Submerged Booster Pump Models TB102200, TB102200-2, XTB102200, 102200-3, TB102200-3B (Thomson Ramo Woolridge)	Nov 90
—04108—3		Submerged Booster Pump Models TB102200-2, TB102200, XTB102200, 102200-3, TB102200-3 (Thomson Ramo Woolridge)	Nov 90
—04109—13		Motor Pump Assembly P/N 10470-5 (Task Corporation)	Nov 90
—0501—16		Starter Lucas Aerospace Type C12507 Incorporating Motor Type C14202	—
—0501—3A		Starter Motor Rotax Type C12507 (Starter Motor CH202, Gearbox ZA14601)	1968
—0503—136		Starter Motors Lucas Aerospace Type C14200 Series	Nov 83
—0504—136		Starter Motor Lucas Aerospace Type C5109	Nov 83

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113E—cont			
—0505—1		Starter Motor Rotax Type C6800 Series	—
—0505—3A		Starter Motor Rotax Type C6800 Series	—
—0505—6		Starter Motor Rotax Type C6800 Series	—
—0506—13A6		Starter Motor Rotax Type C13500 Series	—
—0506—2		Starter Motor Rotax Type C13500 Series	—
—0508—16		Starter Motor Lucas Aerospace Type C1247/2	Nov 75
—0509—1236		Electric Motor Microturbo Pt No 0470100020	Mar 85
—0510—13A6		Starter Motor Plessey Type C3616A-1 (CZ75300), C3616A-3 (4CZ93552) & C3616A-6 (501-1-06675)	—
—0511—16C		Starter Bendix Type 756-22-E	—
—0512—1		Starter Motor Rotax Type C13102	1967
—0512—3A		Starter Motor Rotax Type C13102	—
—0512—6		Starter Motor Rotax Type C13102	1967
—0513—3A		Starter Motor Rotax Type C14204	—
—0514—13		Starter Motors Lucas Aerospace Types C3305 & C3306	Nov 83
—0515—3A		Starter Motors Rotax Type C1200 Series	—
—0517—1		Starter Motor Rotax Type C8601	1967
—0517—6		Starter Motor Rotax Type C8601	—
—0519—3A		Starter Motor Rotax Type C6204	1967
—0519—13		Starter Motor Lucas Aerospace Type C6204	Nov 83
—0520—3A		Starter Motor Rotax Type C4703	—
—0521—3A		Starter Motors Rotax Type C4600 Series	1967
—0522—1		Motorized Air Pump Lucas (Starting System) Type MAP100	1967
—0524—16		Starter Motors Plessey Types C2612A/2 & 3, 501-1-07600 & 07650	1969
—0525—1		Starter Motor Lucas Aerospace Type C16702	Apr 77
—0525—6		Starter Motor Rotax Type C16702	Nov 76
—0526—13A		Starter Motor Lucas Aerospace Type C0624	Nov 76
—0526—6		Starter Motor Rotax Ref No 37F/4508 Type C0624	—
—0527—13		Starter Motor Lucas Aerospace Type C10905	Nov 83
—0527—6		Starter Motor Rotax Type C10905	—
—0530—13A		Engine Starter Societe Electrotechnique de Boulogne — Billancourt (SEB) Pt No 1028B	May 79
	—0531—1	APU Starter Motor Klockner Humboldt Deutz Pt No C16505	Aug 83
	—0531—3	K.H.D Starter Motor	Mar 81
—0531—6		APU Starter Motor Klockner Humboldt Deutz Pt No C16505	Sep 84
—0532—1236		Starter Motor Lucas Aerospace Type C16503	Nov 83
—0533—1		Starter Motor Eclipse Pioneer Type 915-3F	Mar 74
—0534—1		Starter Motor Eclipse Microturbo Type 007-01-02B & 007-01-006	May 81
—0536—16		Starter Motor Lucas Aerospace Type C4703	Nov 75
—0537—1		Starter Motor Prestolite Type MHB400 1R	Jan 77
—0700—5F		Winches Loading Airborne Electric General Information	Sep 72
—0701—5F		Winch Cargo Loading Pt No FLW3500-60 (Hawker Siddeley Dynamics)	Jun 73
—0702—126		Aircraft Winch Heavy Duty	Mar 84
—0702—3A		Heavy Duty Winch Pt No HU 01/1310	Jul 85
—0702—5F		Aircraft Winch Heavy Duty (HSA) Pt No YEU/71/1	—

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113F			
—0001—1		Conversion Procedure & Table for Chrome Alumel Thermocouples	—
—0002—1	—0002—1	Solenoid Actuators Lighting and Braking Control Equipment	—
—0101—16		Actuating Solenoids Rotax Type D5300 Series	1966
—0102—13A		Solenoid Valves Teddington Type FAW/A Series	—
—0102—6		Solenoid Valves Teddington Type FAW/A Series	1972
—0104—13A		Solenoid Valve Dunlop Pt No ACM25760	Aug 68
—0105—1		Solenoid Stanley Type 6N/3877	1969
—0106—1		High Pressure Switch Anti-Dribble Valve & Solenoid Valve	—
—0107—1		Solenoid Unit Cannon Type 11512	—
—0111—1		Solenoid Units (Dowty)	Jun 81
—0112—1		Pressure Switch BF Goodrich Type 1D-1194-1	Mar 74
—0113—1		Air Bleed Valve Solenoid Control Valve	Jun 77
—0201—16		Landing Lamp, Grimes Types, G3800A/3 L&R, 17Z & 18Z/10348	Aug 70
—0203—13A	—0203—13A	Grimes Anti-Collision Lamps Rotating Lamps Type	—
—0203—6	—0203—6	Anti-Collision Lamps Grimes Rotating Lamps	—
—0204—13		Exit Light Plessey Pt No 614-1-03470 & Emergency Light Pt No 614-1-03460	Mar 82
—0204—2		Exit Light Plessey Pt No 614-1-03460 & Emergency Light Pt No 614-1-03470	Sep 72
—0205—1		Lighting Unit GEC Type 1E/110/6589/1	—
—0206—1		Control Units Philips Types FA1620/S/MS & FA1650/S/MS. Invertor Phillips Type FA1636 & Ballast Unit Type FA 1637	—
—0207—1		Step Lights Thorn Types CF105 & 106	—
—0208—13A		Anti-Collision Lamps Grimes Type G9950 Series	—
—0208—6		Anti-Collision Lamps Grimes Types G9950-1, G9950-4, G9950-11 & G9950-13	—
—0209—1		Lamps Taxiing & Floodlight Type A	—
—0210—16		Retractable Landing Lamp Harley Type 11 Series	—
—0211—1		Landing Lamps Harley Type 6	—
—0212—1		Floodlights Harley Type 4 Mk 4	—
—0214—1		Floodlights Harley Type 11 RLD	—
—0215—1		Cockpit Lighting Unit Page Engineering Type C5900	—
—0216—136		Landing Lamp GEC Type 8SBR Mk1A	—
—0217—16		Anti-Collision Lamps Grimes Types G9220-1, G9220-3, G9220-4, 43325, 43325-16870 & 44400A	—
—0218—16	—0218—16	Anti-Collision Lamps Grimes Types 44410-1-24 & 44410-2-24	—
—0219—1		Wing Tip Navigation Lamp High Intensity Thorn Type	1968
—0220—1		Tail Navigation Lamps Thorn Types 80/10/0200 & 80/10/1623	—
—0221—13A		Landing & Search Lamp Grimes Type G6250-1	—
—0222—1		Lamp Cockpit Floodlight Type D	Mar 76
—0223—1	—0223—1	Single Miniature Pillar Lamps Thorn	—
—0223—2		Single Miniature Pillar Lamps Thorn Types	Jun 75
—0224—1	—0224—1	Miniature Pillar Lamp Bridges Thorn Types	—
—0224—2		Miniature Pillar Lamp Bridges Thorn Types	Sep 74
—0225—1		Passenger Individual Lamps GEC Types 1E/61274 & 1E/6302	—
—0227—1		Navigation Lamps	—
—0228—1		Signalling Lamps	—
—0229—1		Navigation Lamp Tail Type A	—
—0230—1		Fuselage Navigation Lamp Thorn Type FNL/50	—

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113F—cont			
—0233—13	—0233—13	Light Assembly Search & Landing Grimes Type 41850A, 41850A-8 & 41850A-4580	Mar 85
—0234—13A		Light Assembly Rotating Beacon Grimes Types G6965-11 & G6965-31	1969
—0235—1		Warning Lamps Rotax Type H2700 Series	1968
—0236—1		Cockpit Lamp Type C No 2	1968
—0239—13A		Wander Lamp Grimes Type 36170-1	—
—0240—13		Anti-Collision Lamp Grimes Type G-9325A-3 & G9325A-5	Dec 82
—0240—6		Aircraft Rotating Warning Lamp Grimes Type G-9325A-3 & -9325A-5	Feb 83
—0241—1A		Searchlight Strong Type AN/AVQ-2C	—
—0241—6		Searchlight, Strong Type AN/AVQ-2C	Oct 80
—0242—1		Lighting Control Units GEC Types IE2/6566 & IE2/6570 Series	1970
—0243—13A		Lamp Landing Plessey Type 500 Mks 1-1 & 1-3	—
—0244—1		Control Unit Type AWE149 & Control Box Type AWE143/6	—
—0245—1		Landing Lamp Plessey Harley Type II Mk 11 AWA	Nov 74
—0246—1		Landing Lamp Plessey Type L	—
—0247—1		Life Preserver Lamp Sea Activated Type B	—
—0249—136		Landing Lamp Teleflex — Syneravia Pt No PEO-600-3 Ref No 505CX/2650992	Sep 84
—0250—13A		Anti-Collision Lamp SGE Pt No 32-76-5 Ref No 505CX/7583	—
—0251—13A	—0251—13A	Landing Lamp Teleflex — Synervia Pt No PES46-A3-250 Ref No 505CX/7658	—
—0252—13A		Control Unit ABADIE Pt No 23.171	Jan 85
—0253—13A6		Power Supply Unit ABADIE Pt No 18420-1	Mar 76
—0254—1	—0254—1	Flasher Unit ECE Pt No 110RC1702 Ref No 505C2/8889	—
—0255—13A6		Lamp, Anti-Collision, Plessey Pt No 614-1-04670-0001 & 614-1-04670-002 ...	Jul 78
—0256—13A		Lamp Units ABADIE Pt Nos 10-2250-2B, 10-2250-3B, 10-2250-2T, 10-2250-122-1, 10-2250-322-1A & 10-2250-422-1A	Aug 77
—0257—13		Wander Lamp Grimes Pt No 15-0369-1 & D-6810A	Jan 82
—0258—13A		Units Resistance Dimming PM Labinal Pt Nos 13.326 & 13.326-1	Sep 75
—0259—16		Plastek Panels	Feb 75
—0260—1		Anti-Collision Lamp Plessey Model ACB70-31 Pt No 614-1-04681-002	Jun 76
—0261—16		Landing Lamp Lucas Aerospace Type H260/1	Sep 74
—0271—1	—0271—1	Landing Lamp Plessey Harley Type 6 Mk 4	—
	—0273—1	Low Intensity Strobe Light System HELLA/WM1 KG	Feb 86
	—0276—1	Pilots Internal Lights Panel. British Aerospace PLC. Pt No P913832-405/409/411/413/415/417	Mar 84
—0280—13	—0280—13	Anti-Collision Lamp Hueck Pt No 2LA-001-624-00	—
—0282—13A5F	—0282—15F	Nightsun Searchlight System Type SX16C General & Technical Information (-1) Bay Maintenance Schedule (-5F)	—
—0282—2		Nightsun Searchlight System Type SX16C	Aug 81
—0282—3		Nightsun Searchlight System Type 5X-16C 5855-99-623-3968	Jan 88
	—0282—3	Nightsun Searchlight System Type SX-16C. Illustrated Parts Catalogue	Mar 88
—0283—13A		Lamp Plessey Type 5H/500 Mk 9 Pt No 614-1-04684	Feb 79
—0284—13	—0284—13	High Intensity Strobe Light System	—
—0284—2		High Intensity Strobe Light System	Mar 90
—0284—6		High Intensity Strobe Light System	Oct 84
—0285—1		Flasher Unit — Exterior Light Pt No D6270-1	Jul 79
—0286—1		Flasher Unit Exterior Light Pt No DC10716A	Jul 79
	—0287—1	Lamps Dimming Unit British Aerospace Plc, Pt No A911145-403	Feb 88
	—0287—3	British Aerospace Box Assy Dimmer (126VE)	Dec 80
	—0287—3B	British Aerospace Box Assy Dimmer	Feb 85
	—0287—3C	BAe Bracknell Box Assy Dimmer 226VE Structure	Aug 88

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113F—cont			
	—0287—10	Lamps Dimming Unit British Aerospace plc Pt No A911145-403, P91726I-401/403/405, P916845-403/405/407, P970030-401, P970031-401	Oct 87
—0288—13A		Lamp Emergency Exit Pt No 10-0055 Grimes MFG Co Pt No 114ES247-2/4 Boeing Helicopters. General and Technical Information. Illustrated Parts Catalogue.	Nov 81
—0289—13A		Light Balance Unit Installation Pt No 414E2155-3 Boeing Vertol Co	Dec 81
—0290—13A		Light Balance Unit Assembly Pt No 414E 2152-3 Boeing Vertol Co	Nov 81
—0291—13A6		Lamp Retractable Landing Pt No A07ES100-1 Grimes Mfg Co	Jan 82
—0292—13A		Light Balance Unit Assembly Pt No 414E2156-2 Boeing Vertol Co	Dec 81
—0293—13A		Light Balance Unit Assembly Pt No 414E2152-3 Boeing Vertol Co	Dec 81
—0294—13A6		Lightning Control Unit Pt No 180-59193-1 Boeing Seattle Pt No 414ES208 Boeing Vertol Co	Apr 83
—0295—13		Lamp Aircraft Cabin Type DHS 1101	Mar 82
—0296—13		Lighting Relay Control Box Flight Refuelling Ltd Pt No 43321860	Dec 82
—0297—1		Lamp Cockpit and Inspection Thorn Type 80-10-1200	Feb 90
—0298—13		Dimmer Unit Part No E445-01-001	—
—0299—136		Electric Light Control A05A198-1 & /2	Sep 84
—02100—13		Transilluminated (Plasteck) Panels PC and NP Series	Aug 88
	—02104—136	Rotary Actuator	Dec 86
—02109—13		Interior Lights Controller Panel Assembly Pt No 75A871504-1009	Dec 86
—02110—13		Interior Lights Control Panel Assembly Pt No 75A800050-1007	Jan 86
—02111—12		Indicating Light Panels Oppenheimer Type MD 80001 Series General & Technical Information General Orders and Modifications	Feb 87
—02113—3		Handlight Assembly Model EFI	Mar 88
—0301—1		Temperature & Engine Speed Control Amplifier Elecma Types VT853/1 & VT853/2	Jun 76
—0301—3A		Temperature & Engine Speed Control Amplifier Elecma Types VT853/1 & VT853/2	Oct 76
—0301—6		Temperature & Engine Speed Control Amplifier Elecma Types VT853/1 & VT853/2	Jul 76
—0302—1		Bleed Valve Control Unit Ultra Type A4, A30	1972
—0306—1		Speed Sensitive Switch HSA Type V125114	—
—0308—1		Temperature & Engine Speed Control Amplifier Elecma Types VT1153 & VT1153/1	Jul 76
—0308—3A		Temperature & Engine Speed Control Amplifier Elecma Types VT1153 & VT1153/1	Jul 76
—0308—6		Temperature & Engine Speed Control Amplifier Elecma Types VT1153 & VT1153/1	Jul 76
—0309—1		Temperature & Engine Speed Control Amplifier — Elecma Type VT1353	Jul 79
—0310—3		B.G.T.Pyrometer Turbine Blade AMP Pt No 852-50-000000000-1C	Jun 80
	—0310—6	BGT TBT AMP Pt No 852-50-000000000 - 1D	Jan 83
	—0311—3	AEG Telefunken Oil/Fuel Thermometer Amplifier Pt No V22-645-7	Apr 80
	—0311—6	AEG Telefunken Oil/Fuel Thermometer Amplifier Pt No V22-645-7	Dec 81
—0312—1B		ATE Tornado Aircraft LF Station LRU Adapter	Sep 86
	—0312—3	Lucas Aerospace Ltd Main Engine Control Unit Pt No 220 1A1A1A	May 80
	—0313—3	V.D.O Comp. Overspeed Gov. Amplifier Pt No DL 201-75	Sep 80
	—0313—6	V.D.O Comp. Overspeed Gov. Amplifier	Feb 82
	—0314—3	Vibro-Meter Jet Pipe Resonance Amplifier Pt No 214-300-000	May 80
	—0314—6	Vibro Meter Jet-Pipe RES AMP Pt No 241-300-000-101	Dec 82
	—0315—1	Control Unit Electronic Main Engine Pt No CUE 300/1C/3B Lucas Aerospace	Sep 81

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113F—cont			
	—0315—3	Lucas Aerospace Ltd Control Unit Electronic	Oct 88
—0315—6AA		CUE 3001/C 1C/3B	Jul 83
—0315—6AB		CUE 300 Chapter O Series	—
—0315—6AC		Chap 1 300/1C 1C/3B Card 1/7 (275)	Jul 83
—0315—6AD		Chap 2 CUE 300/1C 1C/3B Card 2/8 (229)	Jul 83
—0315—6AE		Chap 3 CUE 300/1C 1C/3B Card 3/9 (215)	Jul 83
—0315—6AF		Chap 4 CUE 300/1C 1C/3B Card 4/10 (218)	Jul 83
—0315—6AG		Chap 5 CUE 300/1C 1C/3B Card 5/11 (212)	Jul 83
—0315—6AH		Chap 6 CUE 300/1C 1C/3B Card 6/12 (209)	Jul 83
—0315—6AJ		Chap 7 CUE 300/1C 1C/3B Card 13 (220)	Jul 83
—0315—6AK		Chap 8 CUE 300/1C 1C/3B Card 14 (219)	Jul 83
—0315—6AL		Chap 9 CUE 300/1C 1C/3B Card 15 (222)	Jul 83
—0315—6AM		Chap 10 CUE 300/1C 1C/3B Card 16 (225)	Jul 83
—0315—6AN		Chap 11 CUE 300/1C 1C/3B Card 17 (211)	Jul 83
—0315—6AP		Chap 12 CUE 300/1C 1C/3B Card 18 (210) Pt No 77750804	Jul 83
—0315—6AQ		Chap 13 CUE 300/1C 1C/3B Card 19 (226)	Jul 83
—0315—6AR		Chap 14 CUE 300/1C 1C/3B Card 20 (221)	Jul 83
—0315—6AS		Chap 15 CUE 300/1C 1C/3B Card 21 (227)	Jul 83
—0315—6AT		Chap 16 CUE 300/1C 1C/3B Card 22 (224)	Jul 83
—0315—6AU		Chap 17 CUE 300/1C 1C/3B ML1 (214)	Dec 83
—0315—6AV		Chap 18 CUE 300/1C 1C/3B ML2 (201)	Dec 83
—0315—6AW		Chap 19 CUE 300/1C 1C/3B ML3 (213)	Dec 83
—0315—6AX		Chap 20 CUE 300 Module ML4 (203) Part Nos 77751522, 77751530, 77751956, 77751957, Repair and RE-conditioning Instructions	Dec 83
—0315—6AY		Chap 21 CUE 300/1C 1C/3B ML5 (259)	Dec 83
—0315—6AZ		Chap 22 CUE 300/1C 1C/3B Board BD1 (470) Pt Nos 77752591 & 77752492	Apr 84
—0315—6BA		Chap 23 CUE 300/1C 1C/3B BD2 (271)	Dec 83
—0315—6BB		Chap 24 CUE 300/1C 1C/3B BD3 (272)	Dec 83
—0315—6BC		Chap 25 CUE 300 LOOM LM1 Part Nos 77751599 & 77751897 Repair & Reconditioning Instructions	May 84
—0315—6BD		Chap 26 CUE 300 Board BD7 (267) Pt No 77750941	Feb 86
—0315—6BE		Chap 27 CUE 300 Board BD8 (268) Pt No 77750935	Feb 86
—0315—DIA		CUE 300 Wiring Loom	Jun 84
—0315—DIB		CUE 300 Wiring Loom	Jun 84
—0315—DIC		CUE 300 Wiring Loom	Jun 84
—0315—DID		CUE 300 Wiring Loom	Jun 84
—0315—DIE		CUE 300 Wiring Loom	Jun 84
—0315—DIF		CUE 300 Wiring Loom	Jun 84
	—0316—3	Graviner Amplifier Afterburner Ignition Detection Pt No 53813-056	May 80
	—0317—3	V.D.O Vibration Warning Amplifier Pt No WA 202-75	Apr 80
	—0318—3	Plessey Aerospace Ltd Turbine Pressure Ratio Amplifier Pt No 700-1-19323-000	May 80
	—0318—6	Amplifier Turbine Pressure Ratio Plessey Pt No 700-1-19323-000	Apr 80
—0319—1		Control Box Positioning Remote Pt No SYLZ7561-3 (Pre Mod 46) Pt No SYLZ7561-4 (Pre Mod 46) Barber Colman Co	Jun 83
—0320—1		Quadrant Pt No 3759071-1 Bendix Corp Pt No 414ES82-1 Boeing Vertol Co	Jan 82
—0321—1		Control Box (NI) Pt No 1964343-1 Bendix Corp Pt No 114ES283-1 Boeing Vertol Co	Jan 82
	—0322—3	VDO Vibration Warning Amplifier Pt No WA202-76	Jun 85
	—0322—6	VDO Vibration Warning Amplifier Pt No WA 202-76 Chaps 1 to 5	Jun 82

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113F—cont			
	—0323—1	Control Unit Electronic Main Engine. Part No CUE 400/1A 1A Lucas Aerospace Limited	Jul 84
—0323—1B		ATE Tornado Aircraft LF Station Main Engine Control Unit 400 (MECU) WBS OM 2-1-2-1-25	Apr 87
	—0323—3	Lucas Aerospace Ltd, Control Unit, Electronic Pt No 400-1A1A	Dec 84
—0323—6AA		CUE 400/1A-1A Preliminary Material	Mar 85
—0323—6AB		CUE 400/1A-1A Chapter 0 Series	Mar 85
—0323—6AC		Chap 1 CUE 400/1A-1A Card CD 1/7 (475) Pt No 77752272	Mar 85
—0323—6AD		Chap 2 CUE 400/1A-1A Card CD 218 (429) Pt No 77752204	Mar 85
—0323—6AE		Chap 3 CUE 400/1A-1A Card CD 3/9 (415) Pt No 77752175	Mar 85
—0323—6AF		Chap 4 CUE 400/1A-1A Card CD 4/10 (418) Pt No 77752545	Mar 85
—0323—6AG		Chap 5 CUE 400/1A-1A Card CD 5/11 (412) Pt No 77752178	Mar 85
—0323—6AH		Chap 6 CUE 400/1A-1A Card CD 6/12 (409) Pt No 77752134	Mar 85
—0323—6AJ		Chap 7 CUE 400/1A-1A Card CD 13 (420) Pt No 77752159	Mar 85
—0323—6AK		Chap 8 CUE 400/1A-1A Card CD14 (419) Pt No 77752141	Mar 85
—0323—6AL		Chap 9 CUE 400/1A-1A Card CD15 (422) Pt No 77752157	Aug 85
—0323—6AM		Chap 10 CUE 400/1A-1A Card CD16 (425) Pt No 77752222	Aug 85
—0323—6AN		Chap 11 CUE 400/1A-1A Card CD17 (411) Pt No 77752211	Aug 85
—0323—6AP		Chap 12 CUE 400/1A-1A Card CD18 (410) Pt No 77752195	Aug 85
—0323—6AQ		Chap 13 CUE 400/1A-1A Card CD19 (426) Pt No 77752323	Aug 85
—0323—6AR		Chap 14 CUE 400/1A-1A Card CD20 (421) Pt No 77752192	Aug 85
—0323—6AS		Chap 15 CUE 400/1A-1A Card CD21 (427) Pt No 77752278	Aug 85
—0323—6AT		Chap 16 CUE 400/1A-1A Card CD22 (424) Pt No 77752138	Aug 85
—0323—6AU		Chap 17 CUE 400/1A-1A Module ML1 (414) Pt No 77752295	Mar 85
—0323—6AV		Chap 18 CUE 400/1A-1A Module ML2 (401) Pt No 77752294	Aug 85
—0323—6AW		Chap 19 CUE 400/1A-1A Module ML3 (213) Pt No 77751518	Mar 85
—0323—6AX		Chap 20 CUE 400/1A-1A Module ML4 (203) Pt Nos 77751956/7	Mar 85
—0323—6AY		Chap 21 CUE 400/1A-1A Module ML5 (459) Pt No 77752577	Aug 85
—0323—6AZ		Chap 22 CUE 400/1A-1A Board BD1 (470) Pt Nos 77752591/2	Mar 85
—0323—6B		Chapter 26 CUE 400 BD7 (467) Pt No 77752296	Aug 86
—0323—6BA		Chap 23 CUE 400/1A-1A Board BD2 (271) Pt No 77751366	Mar 85
—0323—6BB		Chap 24 CUE 400/1A-1A Board BD3 (272) Pt No 77751441	Mar 85
—0323—6BC		Chap 25 CUE 400 Loom LM1 Pt No 77752430 Repair and Re-Conditioning Instructions	Aug 85
—0323—6BE		Chapter 27 CUE 400 Board BD8 (468) Pt No 77752297	Aug 86
—0323—6BF		Chap 28 CUE 400/1A-1A Module ML7 (460) Pt No 77752416	Aug 85
	—0325—1	Digital Engine Control Unit Part No Decu 500/1C IC Lucas Aerospace Ltd ..	Feb 88
	—0325—3	Lucas Aerospace Ltd Control Unit Digital Electronic	Apr 88
—0325—6B		DECU 500 Chapter 0 Series	Aug 88
—0325—6C		DECU 500 Chapter 1 Power Supply Module ML1 (550)	Aug 88
—0325—6D		DECU 500 Chapter 2 Power Supply Module ML2 (551) Pt No 777534-32, 77753469, 77753749, 77753622, 77753909 Repair & Reconditioning Instructions	Aug 88
—0325—6E		DECU 500 Chapter 3 Actuator Drive Module ML3 (552)	Aug 88
—0325—6F		DECU 500 Chapter 4 RF1 Filter Module ML4 (553)	Aug 88
—0325—6G		DECU Chapter 5 LPC Drives Module ML5 (554)	—
—0325—6H		DECU 500 Chapter 6 Potentiometer/Resistor Board Module ML6(556) Pt No 77753311	Aug 88
—0325—6J		Chapter 7 DECU 500 Relay Module ML7(557) Pt No 77752828	Aug 88
—0325—6K		DECU 500 Chapter 8 Motherboard Module ML10(555)	Aug 88
—0326—1		Digital Electronic Control Unit Type 0520 KDC-01-0302	Feb 90
—0326—3		Digital Engine control Assembly	Mar 89
—03229—3		Quadrant Condition Control 1680-99-251-7943 & 1680-99-192-1312	Jul 90

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113F—cont			
—0402—1		Amplifier Unit Smiths Type EC4/4	1968
—0403—13A		Amplifier Unit Ultra Type A497	—
—0404—1		Amplifier Unit Ultra Type A601/1	Sep 69
—0405—13A		Amplifier Unit Ultra Type A133/1	Nov 77
—0407—1		Engine Control Amplifier Smiths Type 106ECU	—
—0407—6		Engine Control Amplifier Unit Smiths Type 106ECU/3	—
—0408—13A		Rotary Actuators Smiths Types 301/RAA1, 301/RAA2, 302/RAA1 & 302/RAA2	Jul 80
—0408—6		Rotary Actuator Smiths Type 302/RAA1	—
—0409—1		Speed & Temperature Control Amplifier Ultra Type A609/N	Jun 75
—0410—1		Amplifier Unit Smiths Types EC27 & EC27/1	—
—0411—1		Amplifier Units Smiths Type EC1/6 & EC1/7	1968
—0413—13A		Amplifier Unit Ultra Type A203	—
—0414—1		Amplifier Units Ultra Types A206 & A432	1967
—0414—2		Amplifier Unit Ultra Types A206 & A432	Jul 72
—0415—1		Amplifier Unit Ultra Type A207	1967
—0417—1		Amplifier Unit Ultra Type A209	1967
—0419—1		Amplifier Unit Ultra Type A8A33/2 & Control Units Ultra Types CU8A37 & CU8A38	Oct 78
—0419—6		Control Unit Ultra Type CU8A38	Oct 78
—0420—1		Engine Control Amplifiers Smith Types 610ECU/1 & 610ECU/2	Apr 75
—0420—3		Amplifier Units 6610-99-634-5875 2995-99-221-8109	—
—0420—6		Engine Control Amplifier Smiths Types 610ECU/1 & 610ECU/2	Apr 75
—0422—13A		Temperature Limiter Unit Smiths Types 504 ECU/1 & 504 ECU/2	—
—0422—6		Temperature Limiter Unit Smiths Type 504ECU/2	—
—0423—13A6		Monitoring Unit Smiths Type O102KMU/1	Feb 74
—0424—1		Engine Control Amplifier Type 604ECU/1 Series	May 76
—0425—1		Auto Trim Amplifier Ultra Type 2A100	Feb 76
—0426—1		Control Unit Type CU8A40	Mar 81
—0426—6		Control Unit Type CU8A40	—
—0428—12		Control Amplifier Ultra Type CA5E 46 (5CZ/6342594)	Jun 81
—0429—1		JPT/NF Limiter Unit Type 510 ECU 9, 510 ECU 10, 510 ECU 13, 510 ECU 14	Sep 83
—0501—1		Engine Control System Ultra Type 244	—
—0503—1		Throttle Control System Ultra Type BAP3	1969
	—0504—1	Front Throttle Box British Aerospace PLC Pt No P5303 50409	Nov 82
	—0504—3A	British Aerospace Box Assy Throttle Front	Dec 80
	—0504—3B	British Aerospace Box Assy Throttle Front	Aug 84
	—0505—1	Rear Throttle Box British Aerospace PLC Pt No P530600-403	Jun 84
	—0505—3	British Aerospace Box Assy Throttle Rear	Dec 80
	—0507—3	Marconi-Elliott Actuator Autothrottle System	Sep 82
—0601—1		Pilots Centralised Warning System (Belfast C Mk 1)	—
—0602—1		Undercarriage Position Indicator Dowty Type 1050Z	—
—0603—16		Flasher Unit Page Type C1775	Dec 66
—0604—1		Electric Horns Rotax Types V0200 & V0600 Series	Jun 66
—0605—13A		Flasher Unit, Page Type C360 & C360A	Mar 80
—0606—1		Position Indicator Page Type B2640 & B2650	—
—0607—13A		Undercarriage Position Indicators Dowty Type 1224Y Series	Jun 75

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113F—cont			
—0608—136		Master Control Units Page Type D7070 & D7070-1 & Indicator Units Page Type D10180 & D13750	Mar 85
—0610—1		Indicators Electro-Magnetic Plessey Types	—
—0611—1		Two Rate Flasher Unit HSA Type V10776	—
—0612—1		Cruise Stop Indicator Unit HSA Type 1/V12462	—
—0613—1		Pressure Head Heater Failure Detector Unit HSA Type 1/V10989	—
—0614—1	—0614—1	Three Position Electro-Magnetic Indicators, Dowty Type 5175Y	—
—0615—1		Two Position Electro-Magnetic Indicators, Dowty Types 5165Y, 1047Z, & 1245Z	Oct 68
—0616—16		Rotation Indicator Ultra Type D928	—
—0617—1		Engineers Centralised Warning System (Belfast C Mk 1)	—
—0618—1		Flasher Units Specto Types A & B	1968
—0619—16		Undercarriage Sensing Unit Rotax Type U3610	—
—0620—1		Time Delay (Electronic) Unit Page Type C7500	—
—0621—1		Bell Fire Warning Type L2245A	—
—0622—1		Audible Warning Unit Shipton Type 35 Mk 3	1967
—0623—1		Cooling Air Failure Warning Unit Smiths Types 23FWU/1/350 & 23FWU/3/300	—
—0624—1		Rotation & Overspeed Indicator Ultra Type D926	1967
—0627—13A	—0627—13A	Warning Lamps Page Engineering Series	—
—0628—13A		Voltage Sensing Unit Rotax Types U3619/2 & U3624/2	—
—0628—2		Voltage Sensing Unit Rotax Types U3619/2 & U3624/2	—
—0628—6		Voltage Sensing Unit Rotax Types U3619/2 & U3624/2	—
—0628—13		Voltage Sensing Unit Lucas Aerospace Type U3619/2 & U3624/2	—
—0629—13A6		Electronic Fire Bell STC Type 107-LRU/61B	1967
—0630—1		Generator Failure Warning Unit HSA Type 30/V9900	1967
—0632—13A6		Central Warning System For Buccaneer Mk 1 & 2	Jun 67
—0633—1		Servo Units Plessey Type 15	Mar 87
—0635—1		Voltage Indicating Unit Lucas Aerospace — Type LPA Form B2M	—
—0637—13A6		Centralized Warning Panel ECE Pt No 903Y02	—
—0639—1		Warning Horn Klaxon Type K2/12215/GD	1969
—0640—1		Indicators Miniature Magnetic Plessey Pt Nos 506-1-06800-013, 434-1-90503-013 & 434-1-90552-013	—
—0641—1		Lamp Indicator Flashing Plessey Type 678-1-90030-302	1968
—0643—1		Central Warning System for Argosy	1969
—0643—6		Central Warning System for Argosy	—
—0644—13		Indicator Unit Page Type D13530 Series	Mar 83
—0644—6		Indicator Unit Page Type D13530 Series	Mar 83
—0645—1		Indicator Water Contents Page Type B4900	1969
—0646—1		Power Failure Warning Unit Plessey Pt No 700-1-12260	—
—0646—6		Power Failure Warning Unit Plessey Pt No 700-1-12260	—
—0647—1		Indicator Control Unit Dowty Rotol Type EIU1/1	1969
—0649—1		Flacon Electric Beacon Submarine Cables	Jan 75
—0650—1	—0650—1	Miniature Electromagnetic Indicators Pt Nos 6332/6342 & 6333/6343	Nov 85
—0651—13		Central Warning System for Jet Provost T Mk 3A, 5 & 5A	Jul 82
—0651—6		Central Warning System for Jet Provost T Mk 5 Types C10000 & D10040	—
—0653—13A		Position Indicator Undercarriage/Leading Edge Slat/Wing Flap ECE Pt Nos 290-TS-01-Y02 & 290-TS-01-Y03	Sep 77
—0654—16		Master Control Unit Page Type D9650	Apr 77
—0655—1		Flasher Units Page Types B1831 & B1833	1969
—0657—16		Central Warning System for Lightning Mk 3, 5 & 6 Aircraft Page	—
—0658—1		Central Warning System for Lightning Mk 4 Aircraft	1970

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113F—cont			
—0658—6		Central Warning System for Lightning Mk 4 Aircraft Indicator Page Type C3890, Flasher & Excitation Unit Page Type C3900	1972
	—0659—13A6	Central Warning System for Scout & Wasp	Jun 87
—0660—13A6		Central Warning System for Wessex Mk 2, 4 & 5 Aircraft	—
—0662—1		Low Voltage Detector Unit Mk 1 Type YEU-10-1	1970
—0663—13A	—0663—13A	Central Warning Panel ECE Pt No 550TS017 Ref No 505CZ/8888	—
—0664—13		Thermistance Relay Box Inter technique Pt No 721944-1 & 718112 & Sensing Units Inter technique Pt No 721862-1 & 721863-1	Nov 82
—0665—1		Central Warning System for Lightning Mk 2 Aircraft Indicator Unit Type C3840	Apr 72
—0666—13A6		Control Unit Page Engineering Co Pt No D14980	Jan 74
—0667—13A		Flap Control Relay Deutsch Pt No J210310SB	Feb 78
—0668—1		Miniature Electro-Magnetic Indicators Dowty Types 6362 Series Two Position 6363 Series Three Position	Dec 73
—0669—1	—0669—1	Under Carriage Position Indicator. Dowty Electrics Ltd. Pt No 6345-005-00	Jun 84
	—0669—3	Dowty Electric Indicator Undercarriage Position	Sep 80
—0670—13A6		Central Warning Panel Page Engineering Co Pt No D16260, D16750, D16970, D17420 & D17430	Jan 85
—0671—13A		Alighting Gear Indicator ECE Type 961-2-0	—
—0672—13		Master Indicator Unit Pt No D381-03-001, D381-13-001 Indicator Unit Pt No D381-04-001 & D381-14-001	Mar 84
—0673—1	—0673—1	Indicators & Warning Devices De-Icing & Miscellaneous Equipment (Electric)	—
—0674—1		Voltage Sensing Unit Pt No C14450/02	Sep 83
—0675—1		Flashing Beacons McMurdo Type ZF5 Mk 3, ZF6 Mk 1 and ZF6 Mk 2	Feb 86
	—0678—1	Central Maintenance Panel MBB-UA Pt No E5-1063-00000-00	Jun 83
	—0678—3	MBB Central Maintenance Panel	Sep 82
—0678—6		Central Maintenance Panel MBB-UA Pt No E5-1063-00000-00	Nov 83
	—0680—1	Central Warning Unit, Page Engineering Co Ltd	Nov 85
	—0680—1A	Central Warning Unit Page Engineering Co Ltd	Jan 91
	—0680—1B	Central Warning Unit Page Engineering Co Ltd Pt Nos Various	Aug 90
	—0680—3A	Page Engineering Co Ltd Central Warning Unit	Sep 80
	—0680—3B	Page Engineering Co Ltd Central Warning Unit	Mar 84
	—0680—10	Page Engineering Co Ltd Central Warning Unit	Oct 85
	—0680—10A	Central Warning Unit Page Eng Co Ltd Pt No Various Servicing Diag	Jan 91
	—0680—10B	Central Warning Unit Page Engineering Co Ltd	Aug 90
—0681—1		Indicators Electro-Magnetic Plessey Three-Position Rectangular Type	Nov 74
—0682—13A6		Control Unit Page Engineering Co Pt No D16480	Jun 76
—0684—13	—0684—13	Centralised Warning Panel Grimes Pt No 80-0300 Series	—
	—0685—1	Engine Test Switch Panel British Aerospace Pt No P913842-403	Oct 82
	—0685—3	British Aerospace Panel Assy Engine Test Switch	Dec 80
—0686—1		Flasher Unit Dowty Electrics Type No 6607-000-00	Jun 76
	—0687—1	Engine Control Panel British Aerospace Warton Division Pt Nos P917202-401-403, 405	Jul 83
	—0687—3	British Aerospace Panel Assembly Engine Control	Mar 80
—0688—1		Central Warning System for Jet Provost T Mk 4	Feb 76
—0689—13A		Reconnaissance Control Panel British Aerospace Pt No EM2-872020-407	Oct 81
—0691—1		Ground Control Panel British Aerospace Pt No EM2-870160-0403	Oct 82
—0692—1	—0692—1	Digital Speed Sensing Unit Airscrew Howden Pt No SAC-E-31B 84909 Type SAC-E-31	—
—0693—13		Panel Caution Westland Helicopters Ltd WD0181/22055/22551/22022 Series & Panel Caution Extension Westland Helicopters Ltd Pt Nos WDO 181-22552 WDO 381-22025 & WDO 481-22003 Series	May 85

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STATIC CONSUMER EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113F—cont			
—0694—13		Panel Advisory Westland Pt Nos WDO 181-22047, WD 4181-22018-041, WD 4281-22033 Series	Aug 85
	—0695—1	CWS Interface Unit BAe (Warton) Pt No P916843-401/405	Apr 85
	—0695—3	British Aerospace Unit Assy Interface CWS	Dec 80
—0695—6		Central Warning System Interface Unit British Aerospace (Warton) Pt Nos P916843-401 P916843-405	Mar 85
	—0696—1	Power Supply Unit Westfaelische Metall Industries KG Pt No 8ES002769-03	Sep 82
	—0696—3	W.M.I. Power Supply Unit	Sep 80
—0697—1		Control & Flasher Unit Page Type D 17080	Sep 84
	—0698—1	Canopy Audible Warning Horn WMI (Hella) Pt No 3BA 002768-18	May 82
—06102—1	—06102—1	Flasher Position Light Aircraft Dowty Type 663100100	—
—06103—1		Flasher Unit Pt No 6E4N1995A	Jun 84
—06104—1		Indicator, Magnetic, Plessey Pt No 506-1-00790 Series	Feb 81
—06105—13A		Panel Emergency Power Pt No 414E2158-1/2 Boeing Vertol Co	Nov 81
—06106—13A6		Caution/Advisory Panel Pt No 80-0488-5 grimes MFG Co Pt No 414ES248-6 Boeing Vertol Co	Apr 83
—06107—136		Master Control Unit Pt No D410-01-001, D410-02-001, D410-03-001 & D410-04-001	Jan 84
—06108—13A		Junction Box & Harness Assembly Pt No 37699-100 Solar	Mar 82
—06109—1		Head-up Warning Panel British Aerospace Pt No GES03434-401	Jun 83
—06110—1		Panel Assy Landing Gear & Flaps Pt No 75A800041-1011	Sep 86
—06110—3		Panel assembly, Landing gear & Flaps (Y5A800041-1011) 1680-01-172-3453 IPC	—
—06111—13		Pilot Services Panel Assembly Pt No 75A800560-1007	Dec 85
—06112—1		Annunciator Light Controller Pt No 95790000-009	Jan 87
—06112—3		Annunciator Light Controller (95790000-009)	Dec 7
—06113—1		Warning Light Panel Pt No 52172-105	Jan 87
—06114—1		Priority Caution & Threat Panel Pt No 5165-111 Harrier GR Mk 5	Jun 86
—06119—1		Indicator Control Unit Dowty Rotol Pt No 695002001	Oct 85
—06122—1		Engine Performance Indicator Pt No 8DJ340WADI	Mar 87
—06122—3		Engine Performance Indicator (8DJ340WADI) 6620-01-204-9214	Oct 87
—06124—13		Control Unit Pt No D626-01-001	—
—06125—13		Indicator Unit Pt No D626-02-001	May 88
—06126—13		Maintenance Annunciator Panel P/N 946F987-1 (Westinghouse)	Nov 90
—06127—13		Door Warning Annunciator Module Assembly P/N 69-46160-17 (Boeing)	Nov 90
—0701—1		Follow-Up Resistors, Type FLJ Series (Normalair-Garrett)	May 80
—0702—1		Follow-Up Resistors, (Toroidal) Type FLJ & 3202 Series (Normalair-Garrett)	May 80
—0702—6		Follow-Up Resistors Teddington Type 3202-005-000	—
	—0703—1	Command Potentiometer Unit Dowty Rotol Pt No 200788002	Apr 83
	—0703—3	Dowty Rotol Potentiometer Command	Sep 82
—0704—1		Datum Selector Resistor Units Ultra Types	1968
—0705—13A	—0705—13A	Calibration Box Jaeger Type 8218AK	—
	—0706—1	Follow up Potentiometer Dowty Rotol Pt No 200789002	Mar 83
	—0706—3	Dowty Rotol Potentiometer Follow Up	Sep 82
—0707—13		Spike Suppression Assembly Flight Refuelling Ltd Pt No 43321850	Apr 83
—0801—1		Electric Urns Herman Smith	—
—0802—1		Oven Fan Circulated Herman Smith Type HE47447M161 Mk 1	Jun 74

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AP CODE No	FAP CODE No	TITLE	DATE
113F—cont			
—0803—1		Oven Fan Circulated Herman Smith Type HE48313	—
—0804—1		Heated Containers Herman Smith 200 Watt Series	Sep 74
—0805—1		Hotcups 3-Pin 0.5kW Herman Smith Series	—
—0806—13		Heating Cabinets Types HE 42934 M1 Mk 2 & Mk 3	Oct 82
—0809—13		Water Heater Herman Smith Type HO 800 & HO 801 Series	Oct 82
—0810—13		Beverage Containers 120 Watt Series	Oct 82
—0811—16		Hotcups Herman Smith 2-Pin kW Series	—
—0817—16		Hot Cupboard Herman Smith Type HE32767	—
—0818—1		Oven Fan Circulated Herman Smith Type HE39830 Mk 1	—
—0819—3		Rapid Water Boilers HE 62008 4520-99-716-7692. HE 62168 1680-99-648-8791. Illustrated Parts Catalogue	Oct 89
—0820—1		Refrigerator LEC Type P22	—
—0821—16		Grill Infra-Red Type P500	1967
—0822—13		Rapid Water Boilers Types HE 62010 Mk 1 & HE 53384 Mk 1	Oct 82
—0823—1		Infra-Red Grill Rima Princess Type 9011	1969
—0824—13		Oven Fan Circulated Herman Smith Type HE67010 Mk 1	Mar 83
—0826—1		Flight Ration Heaters (Ref Nos 5V/4378627 & 5V/4378635)	Aug 75
—0827—1		Oven Fan Circulated Herman Smith Type HE67030	Jun 74
—0828—1		Hot Cupboard Herman Smith Type HO3390 Mk 3	1969
—0829—1		Refrigerator LEC Type 20000 Series	—
—0830—1		Grill-Boiler Herman Smith Type HE30828L6 Mk 2	1970
—0833—1		Oven Fan Circulated Herman Smith Type HE39827M43 Mk 1 & Mk 2	Mar 72
—0834—1		Oven Part No HE 67183 and controller Part No HE 67182-L8 GTI	Dec 88
—0835—3		Assembly, Grill 1680-99-787-2739 Illustrated parts Catalogue	Dec 88
—0836—3		Oven, Warming, Electric HE 67035-001, 7310-99-635-0850	Feb 90
—0837—13		Liquid Container Assembly Model No 180-147 (Mansfield Aircraft Products Company)	Nov 90
—0838—13		Lavatory Water Heater P/Ns 8921082G1, 8921082G2, 8921082G3 (General Electric Company)	Nov 90
—0839—13		Buffet Assembly Part No 50327-5 (Universal Oil Products)	Jul 90
—0840—13		Electrical Refrigerator P/N SR165-C135-501 (Western Gear Corporation)	Nov 90
—0841—3		Coffee Brewer P/N 2056-105, NSN 7310-00-065-7060 (Ref Dynamics)	Nov 90
—0842—1		Food Warming Oven Type 1	Nov 90
—0842—3		Food Warming Oven Type 1	Nov 90
—0901—13		Timer Assembly — Reversing Pt No 3299-5 & 3299-13 (Monogram)	Jan 91
—1001—1		Ammeters & Voltmeters Sangamo Weston Types	Apr 89
—1002—1		Frequency Meters Sangamo Weston Type S109	—
—1003—1		Sangamo Weston Frequency Meters Type S149 & Accessory Units Type ACC1	Jan 69
—1004—1		Thermal Watt — Varmeters Sangamo Weston Types	1969
—1005—1		Ammeter Unit Turner Type W15	1968
—1006—1		Ammeters & Voltmeters Page Types	1969
—1007—1		Frequency Meter Sangamo Weston Type S105	—
—1008—1		Ammeter Turner Type B8592	—
—1009—13A6		Voltmeters Brion Leroux Ref Nos 505Q/1 & 2, Pt No 2511-1 & Pt No 2512-15-1	—
—1010—1	—1010—1	Voltmeter Brion Leroux Type 2396-116-1	—
—1011—13A		Voltmeter Brion Leroux Pt No 2386-112-1	Oct 75
—1012—1		Probe Sensing LP Speed 619 Mk 1	Jan 73

SUB-GROUP 113F

STATIC CONSUMER EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113F—cont			
—1013—1		Battery Voltmeter Indicator KRATOS 50657	Jul 80
—1016—1		Voltmeter Pt No AN 3203V30	Dec 81
—1017—1		AC Ammeter Kratos Type 50684	Mar 83
—1101—2		ARI18051 & 18051/2 Radio Counter Measures Chaff Dispenser	—
—1102—1		Cargo Release Unit Type SP4208UK	1968
—1103—1		Combined Selector & Role-Panel Control Unit & Distributer Unit No 2 Mk 1	1969
—1104—12		Radio Countermeasures Chaff Dispenser System ARI 18051/4	May 80
—1104—3		Radio Counter Measures Chaff Dispenser System ARI 18051	Feb 85
—1104—6		Radio Countermeasures Chaff Dispenser System ARI 18051/4 Control Unit Printed Circuit Boards	Jan 84
—1104—2(R)1		RAF Engineering Authority General Orders & Special Instructions ARI 18051/4	—
—1106—1		Window Dispensing Equipment (Vulcan)	Oct 76
—1107—1		Radio Countermeasures Chaff Dispenser System Ari/23328/1 (Phimat) Control Unit & Electronics System	Mar 90
—1107—2		The ARI 23328/1 (Phimat) Chaff Dispenser System Control Unit & Electronics Electro-Mechanical System	Jun 84
—1107—2(R)1		RAF Engineering Authority General Orders & Special Instructions ARI 23328	Jul 88
—1107—3	—1107—3	Phimat Chaff Dispenser ARI 23328/1	Jul 85
—1107—10		Radio Countermeasures Chaff Dispenser System ARI/23328/1 (Phimat) Control Unit & Electronics System	Mar 90
—1108—10	—1108—1A	Chaff Infra Red Flare Dispenser System Philips Pt No Various	Apr 89
		Chaff Infra Red Flare Dispenser System Philips Pt No 650600	May 88
	—1108—3A	Philips Chaff/Flare Disp Pod Assy	Feb 87
	—1108—3B	Philips Chaff/Flare Disp Control Unit	Jul 86
	—1108—3C	Philips Chaff/Flare Disp Clock Unit	—
—1109—1A2		Countermeasures Dispensing Set AN/ALE 40(V) (ARI 23344)	Nov 83
—1109—1F		Countermeasures Dispensing Set AN/ALE40 (N) & 40 (U) ARI (23344) Equipment for use on Harrier & Sea Harrier GR 3 & FRS 1	Apr 85
—1109—1C		Counter Measures Dispensing Set AN/ALE 40(N)(ARI 23344) Jaguar Aircraft	Apr 85
—1109—1D		Counter Measures Dispensing Set AN/ALE 40(N) 6 (ARI 23344) Nimrod Aircraft	Apr 85
—1109—1F		Countermeasures Dispensing Set AN/ALE 40(N) & 40(V) 6 ARI (23344) Buccaneer Aircraft	Apr 85
—1109—3		Countermeasures Dispenser Test Set AN/ALM-70 & 70A Phantom F-4J Aircraft	Sep 84
—1109—10		Countermeasures Dispensing Set AN/ALE 40(V) (ARI 23344)	Nov 83
—1110—1		Countermeasures Chaff Dispensing Set, AN/ALE 29A Phantom F-4J Aircraft	—
—1110—3		Countermeasures Chaff Dispensing Set AN/ALE 29A	Jun 89
—1110—13		Countermeasures Chaff Dispensing Set AN/ALE 29A Phantom F-4J Aircraft	Jul 85
—1111—3		Countermeasures Dispenser Test Set AN/ALM 70 & 70A	Jun 89
—1111—13		Countermeasures Dispenser Test Set AN/ALM-70 & /70A Phantom F-4J Aircraft	Sep 84
—1112—12		Countermeasures Dispensing Set M-130 (ARI 23343)	Apr 85
—1112—2(R)1		RAF Engineering Authority General Orders & Special Instructions ARI 23343	Feb 88

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STATIC CONSUMER EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113F—cont			
—1112—3		ARI 23343 M/130 Counter Measures System (Rotary Wing)	—
—1112—10		Countermeasures Dispensing Set M-130 (ARI 23343)	Apr 85
—1113—1		Chaff/Flare Door Assembly Pt No C336742 & C337845	Aug 86
—1114—12		Bol 304 Chaff Dispenser	Oct 90
	—1201—13A	Control Box Anti-Skid Dunlop Type ACM 26742	Jul 71
—1201—6		Control Box Anti-Skid Dunlop Type ACM 26742	Dec 70
—1203—13		Anti-Skid Generator & Flywheel Assembly Goodyear Pt No E31044	Mar 89
—1204—1		Anti-Skid Control Box Goodyear Pt No E31082	—
—1205—1		Anti-Skid Control Box Goodyear Pt No 9544179-1	Jun 73
—1206—1		Anti-Skid Wheel Driven Unit. Jaguar	Jun 73
—1207—12		Control Box Goodyear Pt Nos 6001432-2 & E31198	Sep 76
—1208—1		Wheel Driven Unit Goodyear Pt No 6001410 Gen & Tech Info	Mar 89
	—1210—3	Goodyear Anti-Skid Control Box	Nov 80
	—1211—3	Goodyear Wheel Drive Unit	Jun 81
	—1212—3	Goodyear Valve Control Assembly	Jun 81
—1213—1		Anti-Skid Control Unit	Dec 86
—1213—3		Control Unit Anti-Skid (AC67362/4)	Aug 87
	—1301—1	AICS Control Panel NORD-Micro Ltd Pt No 10200-2	Aug 83
	—1301—3	NORD Micro Panel Pilots	Jun 82
	—1302—1A	Air Control Unit NORD-Micro Electronic Fein Mechanic AG Pt No 10050-11	Jan 84
—1302—1B		Automatic Test Equipment Tornado Aircraft LF Station Operators Manuals Air Intake Control System Acuator Control Unit WBS OM-2-1-2-15	Dec 88
—1302—3B		NORD Micro Automatic Control Unit	Nov 84
—1302—10		Air Control Unit NORD Micro Elek Fien Ag	Mar 86
—1303—136		CFM 56-2A Engine Component Maintenance Manual Master Ballscrew. Actuator Assembly 75-31-51	Aug 89
—1304—136		CFM 56-2A Engine Component Maintenance Manual Flexible Shaft Assembly 75-31-31	Aug 89
—1305—136		CFM 56-2A Engine Component Maintenance Manual Cable Variable Stator Feed back 75-32-21	Aug 89
—1306—136		CFM 56-2A Engine Component Maintenance Manual Actuator Variable Stator 75-32-11	Aug 89
—1307—136		CFM 56-2A Engine Component Maintenance Manual Variable Bleed Valve Feedback Control 75-31-71	Aug 89
—1308—16		CFM 56-2A Engine Component Maintenance Manual Ballscrew Actuator Assembly 75-31-61	Aug 89
—1309—136		CFM 56-2A Engine Component Maintenance Manual BV Stop Mechanism 75-31-21	Aug 89
—1310—136		CFM 56-2A Engine. Component Maintenance Manual BV Fuel Gear Motor 75-31-11	Aug 89
	—1402—1	Panel VFW Pt No P929971 A929971	Sep 84
—1403—13A		Magnetic Brake Pt No R460M45 R460M46 Plessey Airborne Co Pt No 414CS101-1-2 Boeing Vertol Co	Jul 82
—1405—13A		Box Assembly Power Steering Pt No BSC10-1 Logic Pt No 414ES210-1 Boeing Vertol Co	Jan 83

SUB-GROUP 113F

STATIC CONSUMER EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113F—cont			
—1410—13		Accessory Module Assembly, Cable Breakout Adaptor ADU -461/E (Boeing)	Oct 90
—1411—13		Cooling Air Status Indicator Panel, 1D-20061A P/N 204-18995-1 (Boeing)....	Nov 90
	—1501—1	Fuel Control Panel British Aerospace Pt No P913830-413, P913830-409 P913830-417	Oct 82
	—1501—3	British Aerospace Panel Assy Fuel Control	Dec 80
—1502—13		Panel Assy Fuel Control External Pt No 75A870622-1023 Harrier GR 5	Apr 86
—1503—13		Fuel Control Panel Assembly Pt No 75A800045-1019	Nov 85
	—1601—1	Nose Wheel Steering Control Unit Dowty Electrics Ltd Superseding FAP 112H-0502-1	Mar 88
	—1601—3	Dowty Rotol Unit Control Nose Wheel Steering	May 90

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AP 100Z—0101 AL124
SUB-GROUP 113G

ARMAMENT AIRBORNE CONTROL EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113G			
—0101—1235F		Fuze Control Unit Type ER Mk 1	Apr 87
—0103—1		Bombing System MB Metals Type 11/12	—
—0103—2		Bombing System MB Metals Type 11/12	Jan 74
—0104—3A		Bomb Release Intervalometer Type A05A0024	—
—0104—6		Bomb Release Intervalometer	—
—0106—1		Auto Selector Switches 2-Way Type B & C	—
—0107—1		Automatic Bomb Distributor 2-Way Mk 2 MB Metals	Oct 76
—0108—12		Auto Selector Switches 4-Way & 3-Way Type C	Mar 79
—0115—1		Weapon Control Panel 16-Way, Mk 1 Plessey Pt No 700/1/13510	Mar 76
—0115—2		Distributor Automatic Release 16-Way Mk 1	—
—0115—6		Weapon Control Panel, 16-Way, Mk 1 (Plessey Pt No 700/1/13510)	—
—0116—15F		Weapon Control Panel & Monitor Unit 8-Way	Oct 76
—0116—2		Weapon Control Panel 8-Way Mk 1 & 2 Monitor Unit 8-Way	—
—0116—6		Weapon Control Panel 8-Way & Monitor Unit 8-Way	Oct 76
—0117—1		Pre-Selector Unit Type C	1969
—0117—2		Pre-Selector Unit Type C Mk 1	Jul 74
—0118—13A		Fuzing Control Unit Type EL/EA Mk 1	Jun 75
—0120—13A		Bomb Distributor (Bomb Pattern Selector) 8-Way Mk 2	—
—0123—1		Sonobuoy Launcher Time Delay Unit HSA Type 6M4N12103A	—
—0123—6		Sonobuoy Launcher Time Delay Unit HSA Type 6M4N12103A	—
—0124—1		Stores Pattern Indicator HSA Type 6M4R-16177A	Sep 69
—0125—1		Store Selection Unit HSA Type 6M4R-16151A	Sep 69
—0126—1		Actuator Control Panel & Relay Tube for Retro-Launcher Matra Type RL8 AV310	Sep 82
—0129—1	—0129—136	Time Delay Unit Mk 2A	1970
—0130—1		Pulse Generators HSA Types 6M4N18329A & 6M4N20777A	—
—0131—1		Photographic Role Panel Pt No YB3-80-978 & YB6-80-405	—
—0132—13A		Control Unit Flare Height Settler	—
—0133—1		Junction Box (Single Sonobuoy Launcher) Type 6M4A-5849A & 6M4A 5849A/1	Sep 80
—0134—13A		Pre-Release Timer (Pt No YEU-52-1)	—
—0135—1		600lb/950lb Bombing Role Panel (Pt Nos YB6-80-214, YB6-80-395 & YB6-80-366)	—
—0136—1		Relay Panel Pt Nos YB3-67-1937 & YB3-67-2305	—
—0137—1		Silicon-Controlled Rectifier Module Pt No YEU-54-1	—
—0138—1		Auto Selectors Type F	—
—0139—1		Junction Box Rotary Sonobuoy Launcher Type 6M4A-7481A & 6M4A-7481A/1	Sep 80
—0140—16		Weapon Control System 10-Way 1280-99-114-2255, 1280-99-114-2256, 1280-99-114-2258	—
—0140—2		Weapon Control System 10-Way	Oct 74
—0142—1		Pre-Selector Units 16 & 32 Point AC Patents Type B	—
—0143—1		Time Delay Units Mk 3 & Mk 4 (MB Metals)	Aug 75
—0144—1		Distributor, Cartridge Flare Mk 1	Sep 75
—0145—1		Distributors Bomb Automatic MB Metals Types 6 & 7	Mar 72
—0146—123		Auto-Selectors 2 way Type G	Jun 85
—0147—13		Weapon Control Panel and Weapon Monitor Panel (Hawk T Mk 1/T Mk 1A)	—
—0148—1		2-4-Way Auto-Selector Type PV207-150C (ML Aviation Co Ltd)	Jul 75
—0149—12		Pre-Selector Unit Type 'C' Mk 2	May 78
—0150—1		Time Delay Unit Time OY Mk 1 ML Aviation	Oct 76
—0152—1		Bombing Role Panel 9P (600lb/950lb)	Jun 75
—0153—1A		Weapon Programming Unit GEC Avionics Pt No 54-003-01	Mar 87

SUB-GROUP 113G

ARMAMENT AIRBORNE CONTROL EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113G—cont			
—0153—1B		ATE Tornado Aircraft LF Station SMS WPU Operators Manual WBS OM-2-1-2-1-14	Aug 87
	—0153—3	Marconi Weapon Programming	Apr 82
	—0153—10	Weapon Programming Unit GEC Avionics	Mar 87
	—0154—1	Weapon Control Panel 1 Marconi Avionics Pt No 26-0004-01	Jan 85
—0154—1B		ATE Tornado Aircraft LF Station Operators Manual Weapon Control Panel No 1 WBS OM-2-1-2-1-15	Sep 87
—0154—13		ATE Tornado Aircraft LF Station SMS Weapon Control Panel No 2 (WCP2)	Oct 87
	—0154—3	Marconi Weapon Control Panel No 1	Jun 81
	—0154—10	Weapon Control Panel 1 Marconi Avionics Pt No 26-004-01	Jan 85
	—0155—1A	Weapon Control Panel 2 Marconi Avionics Pt No 26-005-01	Jul 85
—0155—1B		ATE Tornado Aircraft LF Station Weapon Control Panel No 2WBS OM 2-1-2-1-16	Sep 86
	—0155—3	Marconi Weapon Control Panel No 2	May 82
	—0155—10	Weapon Control Panel 2 Marconi Avionics Pt No 26-005-01	Jul 85
—0156—1B		ATE Tornado Aircraft LF Station SMS Pylon Decoder Unit 'B' 'C' & 'D'	Sep 87
—0156—3A		Marconi Pylon Decoder Unit Type A	Jun 81
—0156—3B		Marconi Pylon Decoder Unit Type B	Jun 81
	—0156—3C	Marconi Pylon Decoder Unit Type C	Jun 81
	—0156—3D	Marconi Pylon Decoder Unit Type D	Jun 81
	—0156—10	Pylon Decoder Unit Types BC & D GEC Avionics Pt No 32-009/10/11-10 & 32-009/10/11-02	May 87
	—0158—1A	Power Interface Unit Elliott Bros (London) Ltd Pt No 80-018-01	Jun 83
—0158—1B		ATE Tornado Aircraft LF Station Operators Manuals Stores Management System Power Interface Unit WBS OM-2-1-2-1-18	Aug 87
	—0158—3	Marconi Power Interface Unit	May 82
	—0159—125F	Fuze Control Unit Type H2	Mar 86
	—0161—1	Special Weapon Junction Box British Aerospace PLC Pt Nos P914926-409/413/419/421/423	Jul 87
	—0161—3	British Aerospace Box Assy Junction	Oct 81
	—0162—1	Bomb Release Safety Lock Panel British Aerospace (Warton) Pt No P-96530-405	Jul 87
	—0162—3	British Aerospace Panel Assy Bomb Release Safety Lock	Aug 81
	—0163—1	BRSI Relay Box British Aerospace Pt No P915142-401/407/409	Jul 87
	—0163—3	British Aerospace Box Assembly Relay (013VE)	Apr 82
—0164—126		Special Weapon Controller No 1	Jun 82
—0165—16		Auto Manual Selector Unit 6M4N23767A	Dec 80
—0166—125F		Special Weapon Controller No 3 Remote Relay Unit No 3	Apr 81
—0168—3		Stores Management Indicator 5895-01-223-8243 Illustrated Parts Catalogue	Sep 88
—0169—1		Stores Management Computer CP-1451/AYQ-13 Pt No 7961500B003	Jan 91
—0169—3		Stores Management Computer 7050-01-261-6082	Sep 88
—0170—3		Controller Stores Station 5895-01-223-8128	Jul 88
—0170—12		Stores Station Controller Part No 7958800-101	—
—0171—13		Intervalometer Control Box British Aerospace Pt No KB922 K0303-000 (Hawk T Mk 1A)	Feb 85
—0201—1		Gun Firing Unit Pt No C303488	Feb 83
—0201—6		Gun Firing Units Hawker Siddeley Pt No C294795 & C303488	—
—0202—1		Gun Firing & Weapon Safety Relays Junction Boxes British Aerospace PLC Pt No KB922K0027002 & KB922K0027004 Hawk T Mk 1/T Mk 1A ...	Jun 83

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ARMAMENT AIRBORNE CONTROL EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113G—cont			
—0203—13A		Aden Gun Power Supply Box AMD-BA Pt No 121S64-310-00-0	Jun 76
—0204—13		Weapon Control Junction Boxes British Aerospace PLC Pt No KB922K0037000 & KB922K0305000 (Hawk T Mk 1/T Mk 1A)	
		General & Technical Information Illustrated Parts Catalogue	Sep 89
	—0205—3	Mauser Gun Electronic Unit	Dec 82
—0208—1		Guns Junction Box Pt No D487400	Jun 83
—0301—13A		Central Timing Unit RP Airlog	—
—0303—15F		RP Distributor No 4 Mk 3, Mk 4 & Mk 5	Sep 75
—0304—1		RP Uniselector Firing System Type 2	—
—0401—13A5F		AUW Airborne Pre-Setter (Plessey) Mks 1, 2, 3, 5 & 7	Mar 79
—0401—2		AUW Airborne Pre-Setter (Plessey) Mks 1, 2, 3, 5 & 7	Aug 78
—0401—6		AUW Airborne Pre-Setter (Plessey) Mks 1, 2, 3, 5 & 7	Oct 77
—0404—126		AUW Presetters Mk 8 & Mk 9 Marconi Type Mk 8-1 OWE-143900 Mk 91 OWE 143880	Apr 83
—0405—12		Auxiliary Power Supply System (APSS)	Nov 87
—0405—123		Auxiliary Power Supply System (APSS)	—
—0601—1		Distributors Pyrotechnics MB Metals Type A Mks 1, 2 & 3	—
—0602—1		Photoflash Distributor MB Metals Mk 1	Nov 76
—0701—1		Pavespike Role Panel Pt No YB6-80-547 (MOD 345)	Feb 80
—0801—13A	—0801—13A	Air to air Missile Unit Pt No Various	Sep 88
—0802—1		Missiles Control Panel Part No E486601	Jun 81
	—0802—3	Base Ten Air To Air Missile Unit	Aug 88
—0802—1B		ATE Tornado Aircraft LF Station Air to Air Missile Unit WBS OM-2-1-2-1-24	Apr 87
	—0803—1	Missile Control Unit Teldix GMBH	Jan 90
	—0803—3	Parts Catalogue Teldix GMBH Missile Control Unit	Jun 90
	—0803—10	Missile Control Unit Teldix GMBH	Jan 90
—0804—13		Missile Control Panel 111 Alpha	—
—0807—13		Missile Control Panel Pt No D336266	Apr 88
—0808—13		Missile Control Panel Pt Nos B334510 & B337215	Apr 88

SUB-GROUP 113L

ENGINE IGNITION EQUIPMENT

AP CODE No	FAP CODE No	TITLE	DATE
113L			
-0101-13A6	-0101-13A6	High Energy Ignition Units Lucas Aerospace Types C28TS/2, C44TS/1 & 4C72TS/1	—
-0101-2		High Energy Ignition Units Lucas Aerospace Types C28TS/2, C44TS/1 & /4, C272TS/1 & /2	—
-0102-16		High Energy Ignition Unit Lucas Aerospace Type C34TS/2	Feb 83
-0106-2		High Energy Ignition Unit Lucas Aerospace Type C20TS/1 General Orders & Modifications	Feb 90
-0102-2		High energy Ignition Unit Lucas Aerospace Type C34/T/2	Mar 89
-0103-1236		High Energy Ignition Unit Rotax Type C63TS/1	Feb 83
-0105-123		High Energy Ignition Unit AEI Type C105TS/101	May 81
-0105-6		High Energy Ignition Unit AEI Type C105TS/101	1968
-0106-16		High Energy Ignition Unit AEI Type C20TS/1	1969
-0108-16		High Energy Ignition Unit Rotax Type C27TS/1	Feb 83
-0108-2		High Energy Ignition Unit AEI Type C27TS/1	—
-0109-16		High Energy Ignition Units AEI Types C10TS/2, C10TS/3, G33TS	1967
-0109-2		High Energy Ignition Unit Lucas Aerospace Types C10TS/2 & C10TS/3	Mar 89
-0110-16		High Energy Ignition Units Lucas Aerospace Types NB 4103 & NB 4105	Jun 79
-0111-16		High Energy Ignition Unit AEI Type C51TS/1	Feb 83
-0114-1236		High Energy Ignition Units Lucas Aerospace Types NB 25/3, NB 55/1 & NB 3802/1	May 82
-0115-1		High Energy Ignition Unit AEI Type C45TS/2	1969
-0115-6		High Energy Ignition AEI Type C45TS/2	—
-0115-2		High Energy Ignition Unit Lucas Aerospace Type C45TS/2	Mar 89
-0117-1		High Energy Ignition Units Lucas Aerospace Types NB8902/1 & NB8902/2	—
-0117-6		High Energy Ignition Unit Lucas Aerospace Type NB8902/2	—
-0118-1		High Frequency Ignition Unit Plessey Mk 8B	Mar 71
-0119-16		12kV HT Ignition Coil Assembly Plessey Pt No 506-1-06666 General & Technical Information Repair & Reconditioning	Mar 89
-0120-1		High Energy Ignition Unit Rotax Type NB6103	—
-0121-13A6	-0121-13A6	Igniter Unit Air Equipment Pt No 81268-121 & 81268-323	Nov 88
-0122-123A6		High Energy Ignition Units Lucas Aerospace, Jaguar	Nov 73
-0124-1236		High Energy Ignition Unit Lucas Aerospace Type NB 10802	Aug 84
-0126-1		High Energy Ignition Unit Lucas Aerospace Type NB 9520	Oct 76
-0128-13A6	-0128-13A6	High Energy Ignition Unit Lucas Aerospace Type NB 10002	—
-0129-136	-0129-136	High Energy Ignition Unit Lucas Aerospace Type NB 00402	—
-0131-3		Ignition Exciter Dual Circuit AC Type TFHLN-3 Phantom F-4J Aircraft	Sep 85
-0131-6		Ignition Exciter Dual Circuit AC Type TFHLN-3 Phantom F-4J Aircraft	Sep 85
-0134-13A		Igniter Unit Microturbo Type 006-07 & A.B.G Semca Type 64890-01	Jun 81
	-0135-1	Magneti Marelli High Energy Ignition Unit Pt No 63616500	Aug 80
	-0135-3	Magneti Marelli High Energy Ignition Unit Pt No 63616500	May 80
-0136-3	-0136-3	FI Magneti Marelli High Energy Ignition Unit	Aug 88
	-0140-136	CFM 56-2A Engine Component Maintenance Manual Ignition Exiter 74-11-12	Aug 89
-0202-1		Lucas Aerospace Type NT 12 Series Magnetos	Jan 74
-0203-1		Magneto Unit Type CGD/2	—
-0204-1		Magnetos Type C9/A/3 & C9B/2	—
-0205-1		Magneto Type CT4A/1	—
-0206-1		Automatic Advance & Retard Magneto Couplings Types S18, S22 & S3B	May 73
-0207-1		Magnetos Type AG4-6, 8 & 10	—
-0208-1		Distributor Head Type CD6A	—
-0209-1		Impulse Starter Rotax (Formerly AEI) Types Z1-1 & Z1-18	—

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AP CODE No	FAP CODE No	TITLE	DATE
113L—cont			
—0210—1		Hand Starting Magneto BTH Type AS4.....	—
—0211—1		Magnetos Lucas Aerospace Type N14A/3 & N14B/1	Dec 74
—0212—1		Magneto, Bendix, Pt No S4-RN-21	Jun 79
—0301—1		Ignition Harness for Gipsy Major Mk 8 Engines Plessey	—
—0302—1		LT Booster Coil Rotax Type NB18	1968
—0302—6		LT Booster Coil Rotax Type NB18	1968
—0303—1		Engine Starting Vibrator Bendix Type 10-87999-1	1967
—0304—1		Booster Coils Rotax (Formerly AEI) Types C2TS, C2TS/1 & C2TS/3	—
—0305—1		Booster Coils Rotax (Formerly AEI) Types C7TS/1 & C7TS/2	—
—0306—13A		Screened Ignition Coil Air Equipment Pt No 81268-21	—
—0307—1		Low Tension Booster Coil Lucas Aerospace Type NB14/2	Mar 76
—0500—1		Aero-Engine Sparking Plugs Servicing	1968
—0601—1	—0601—1	Igniter Plugs KLG, Lodge, Smiths & Plessey	—
—0603—1		High Energy Igniter Plug	Oct 76
—0604—1		High Energy Igniter Plugs AC Delco Type	—
—0605—1367		Torch Igniter Turbomeca Pt No 0249317500 and 0261307500	Feb 88
—0607—136		CFM 56-2A Engine Component Maintenance Manual Igniter Plug 74-21-32	—
—0608—136		CFM 56-2A Engine Component Maintenance Manual Igniter Plug 74-21-34	—
—0634—1		Igniter Plug Type 452-07-01, Ignition Cables Types 007-176-398 & 007-176-399	May 74

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