

STOCK LIST NOVEMBER 2015

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YOUR NOTES

[illegible]

PRODUCT NAME	PRODUCT DESCRIPTION
85069	85069 Murr electronic
042-66140400	042-66140400 NEW IN PACKAGE POWER SUPPLY MODULE BOARD EMERSON ASTEC
101E2212P001 REFURBISHED	101E2212P001 AND 101E2212P002 REFURBISHED 3RD STAGE BUCKET KIT 247B5722G001 FOR GENERAL ELECTRIC FRAME 9FA GAS TURBINE SET CONSISTS OF 92 PCS. ONE COMPLETE SET AVAILABLE FROM STOCK. REPAIRED BY OEM
101E2212P001 USED	101E2212P001 AND 101E2212P002 USED 3RD STAGE BUCKET KIT 247B5722G001 FOR GENERAL ELECTRIC FRAME 9FA GAS TURBINE SET CONSISTS OF 92 PCS. PRICE FOR ONE ONE COMPLETE SET AVAILABLE FROM STOCK. USED, NOT REPAIRED
101E2270P1 REV.A	
102T0909G001	102T0909G001 CONSISTS OF 2 PCS 143E5325P003 GENERAL ELECTRIC FRAME 9FA COMPRESSOR DISH CASE (CDC) SUPPLIED INCLUDING ALL HARDWARE NEW CONDITION, TECTYL COATED FOR LONG TERM STORAGE. STORED IN ACCORDANCE WITH OEM SPECIFICATIONS
103E3748G002	103E3748G002 FACTORY NEW FUEL NOZZLE ASSEMBLY GENERAL ELECTRIC EXPECTED IN 10 WEEKS
103E3935G05 (set of 22 pcs)	103E3935G05 1ST STAGE BUCKETS FOR FRAME 9FA 22 PCS AVAILABLE IN REFURBISHED CONDITION (NOT A COMPLETE SET). MADE AND REFURBISHED BY GENERAL ELECTRIC PRICE PER 22 PCS. INDIVIDUAL SALES TBA DOCUMENTED HISTORY 29790 RUNNING HOURS BEFORE REFURBISHMENT LIFE EXPECTANCY (REMAINING) 18210 HOURS BIDS WELCOME
103E3935G09 rev. G unrepai red	103E3935G009 rev. G USED 1ST STAGE BUCKETS FRAME 9FA 1 COMPLETE SET OF 92 PCS. NEEDS REFURBISHMENT GENERAL ELECTRIC FRAME 9FA GAS TURBINE CAPITAL SPARES DOCUMENTED HISTORY
103e3964p001	
103E3966G015 USED	103E3966G015 USED 1ST STAGE NOZZLE GENERAL ELECTRIC FRAME 9FA GAS TURBINE PRICE FOR COMPLETE NOZZLE (CONSISTS OF 2 HALVES) DOCUMENTED HISTORY. NOZZLE HAS HAD 17879 RUNNING HOURS NEEDS REFURBISHMENT REMAINING LIFE EXPECTANCY 54121 HOURS BIDS WELCOME
103E5523P001 /rm	103E5523P001 REFURBISHED WITH DOCUMENTATION 2ND STAGE NOZZLE F6B (SET) GENERAL ELECTRIC CAPITAL SPARE PARTS CALL FOR AVAILABILITY
109E3159G002	109E3159G002 REFURBISHED 1ST STAGE NOZZLE GENERAL ELECTRIC FRAME 9E GAS TURBINE PRICE FOR COMPLETE NOZZLE (CONSISTS OF 2 HALVES) DOCUMENTED HISTORY. NOZZLE HAS HAD 22917 RUNNING HOURS PRIOR TO 2ND REFURBISHMENT (CURRENT). REFURBISHED BY OEM. REMAINING LIFE EXPECTANCY 49083 HOURS BIDS WELCOME

109E3184G002	109E3184G002 REFURBISHED 2ND STAGE NOZZLE COMPLETE NOZZLE, CONSISTS OF 24 SEGMENTS FRAME 9FA GENERAL ELECTRIC GAS TURBINE REFURBISHED BY OEM CONDITION. DOCUMENTED HISTORY. HAS HAD 38465 RUNNING HOURS PRIOR TO (1ST) REFURBISHMENT. LIFE EXPECTANCY 33544 HOURS REMAINING BIDS WELCOME
109E4863G01	109E4863G01 USED 2ND STAGE NOZZLE COMPLETE NOZZLE, CONSISTS OF 24 SEGMENTS FRAME 9FA GENERAL ELECTRIC GAS TURBINE USED CONDITION. DOCUMENTED HISTORY. HAS HAD 46023 RUNNING HOURS. LIFE EXPECTANCY AFTER REFURBISHMENT 25977 HOURS REMAINING BIDS WELCOME
109E9346G006	109E9346G006 USED FUEL NOZZLES - AVAILABLE ARE 3 SETS OF 18 PCS PRICE PER SET OF 18 PCS FUEL NOZZLES FRAME 9FA / DLN 2.0 NOT REPAIRED DOCUMENTED HISTORY GENERAL ELECTRIC FRAME 9 FA COMBUSTION SPARES BIDS WELCOME
109E9360G007 (SET)	109E9360G007 REFURBISHED SET OF 6 CAPS FOR FRAME 6 FA GAS TURBINE LINERS 1ST REPAIR EXECUTED BY GENERAL ELECTRIC REPAIR SHOP DOCUMENTED HISTORY
110E1121G008 (SET)	110E1121G008 (ONE BUY: SET OF 6 !!!) SET OF 6 TRANSITION PIECES FOR GENERAL ELECTRIC FRAME 6FA GAS TURBINE NEW CONDITION MANUFACTURED BY GENERAL ELECTRIC BIDS WELCOME
110E1178G003 (SET)	110E1178G003 PRICE FOR SET OF 6 PCS REFURBISHED FUEL NOZZLE ASSEMBLY FRAME 6 FA GAS TURBINE GAS ONLY. 1ST REPAIR EXECUTED BY GENERAL ELECTRIC DOCUMENTED HISTORY. 0 RUNNING HOURS AFER REPAIR
112E6738G009	112E6738G009 REV. R NEW MID COMPRESSOR CASE GENERAL ELECTRIC FRAME 9F (A) GAS TURBINE CONSISTS OF 2 PCS 143E5171BP2 INCLUDING ALL HARDWARE BIDS WELCOME
114E4368G010/011/012	
114E4380G004 / 3 / 2 / 1 (SET)	PRICE FOR SET OF REFURBISHED LINERS CONSISTS OF: 114E4380G001 - 1 PCE 114E4380G002 - 2 PCS 114E4380G003 - 2 PCS 114E4380G004 - 1 PCE FOR GENERAL ELECTRIC FRAME 6FA GAS TURBINE OEM MAKE
119E1970G003	119E1970G003 FACTORY NEW CONDITION FUEL NOZZLE ASSY DLN REV.A SEC. DRY LOW NOX TYPE GENERAL ELECTRIC TURBINE COMPONENT STOCK TO 15 WEEKS DELIVERY
125A4423P28L	LAMP GENERAL ELECTRIC
138A1031P004	138A1031P004 SW TOGL DPDT 15A 125 GENERAL ELECTRIC
142D4777P003	142D4777P003 1 COMPLETE SET OF 94 COMPRESSOR ROTOR BLADES (2ND STAGE) GENERAL ELECTRIC MS5001LA (FRAME 5) GAS TURBINE MANUFACTURED BY GENERAL ELECTRIC. DOCUMENTED HISTORY (NEW) STOCK. SUBJECT TO PRIOR SALE
143D7459P012	143D7459P012 NOZZLE TIP GENERAL ELECTRIC TURBINE FUEL SYSTEM COMPONENT
143D7487G001	

156A1227P003	156A1227P003 FIRE DETECTOR CLOSES AT 163 DEGREES CELCIUS GENERAL ELECTRIC TURBINE INSTRUMENTATION
156A1227P008	156A1227P008 FIRE INDICATOR SWITCH CLOSES AT 232 DEGREES C GENERAL ELECTRIC TURBINE INSTRUMENTATION
157B4465G002	
157B4465G010	157B4465G10
158A7444P001	158A7444P001 TEMPERATURE SWITCH FENWAL GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
158A7444P002	158A7444P002 TEMPERATURE SWITCH FENWAL GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
158A7444P003	158A7444P003 TEMPERATURE SWITCH GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
169D3422G027	
178C6072G005	178C6072G005 SPARK PLUG GENERAL ELECTRIC TURBINE INSTRUMENTATION
185A11117P011	
185A1117P011	
188D9471G003 (SET)	188D9471G003 SET OF 5 CROSS FIRE TUBES (MALE) FOR FRAME 6FA GAS TURBINE GENERAL ELECTRIC MANUFACTURED
188D9471G004 (SET)	188D9471G004 SET OF 5 CROSS FIRE TUBES (FEMALE) FRAME 6 FA GAS TURBINE NEW CONDITION. OEM MANUFACTURE
196D1985G002	
197C3108P005	197C3108P005 REFURBISHED FUEL NOZZLE GENERAL ELECTRIC TURBINE COMPONENT
1UX159	1UX159 RELAY VOLTAGE CONTROLLED 1/5 AMPERE 100/200VAC 50HZ HESG 112415 R1 ABB (BBC) OPC
203B4322G002	203B4322G002
204D4572G009	204D4572G009 NEW IN PACKAGE FUEL NOZZLE TIP FOR DLN GENERAL ELECTRIC TURBINE COMPONENT DELIVERY STOCK TO 26 WEEKS
205A6199P010	205A6199P010 VELOCITY METER GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
205B9817P001	205B9817P001
218A4007P003	218A4007P003
218A4009B1CJ1A4C	218A4009B1CJ1A4C
218A4009B1CJA4CJ	218A4009B1CJA4CJ
218a4272p021	
218a4274p011	
218A4382P011	
218A4501PAA2A	218A4501PAA2A SWITCH GENERAL ELECTRIC
218A4530P015	

218A4545P1R	218A4545P1R
218A4602P001	218A4602P001
218A4603P006	
218A4603P006	218A4603P006
218A4609P003	
218A4609P005	
218A4610P001	
218A4640P006	
218A4649P001	
218A4649P002	
218A4822P001	
218A4857P001	
218A4879P003	
218A4879P004	
218A4879P004	
218A4879P005	
218A4882P002	PIN TOOL BIT GENERAL ELECTRIC
218A4900P001	218A4900P001 PULL TABS GENERAL ELECTRIC
218A4900P002	218A4900P002 PULL TABS (20 AND 26 PIN) GENERAL ELECTRIC
218A4900P003	218A4900P003 PULL TAB GENERAL ELECTRIC
218A4997P012	218A4997P012 PROM REMOVAL TOOL GENERAL ELECTRIC
225A9753P001	225A9753P001 HYDRAULIC IN-LINE FILTER 9053V 3/8 40 GENERAL ELECTRIC TURBINE INSTRUMENTATION
226A1706P026	
226A1706P209	
247B7302P003	SPARE PART GENERAL ELECTRIC
25SU3-4169T /rm	25SU3 MODEL 4169T REMANUFACTURED FLAME SAFETY MODULE 24V 1 SEC. ALLEN BRADLEY - FIREYE
261A1812P012	ONLY 3 PCS REMAINING. SUBJECT TO PRIOR SALES !! FLAME SENSOR ULTRA VIOLET LG1093AA24 HONEYWELL FLAME DETECTOR GE 261A1812P012 THOMASSEN TURBINE SYSTEMS 3047-1661-1200 FOR GENERAL ELECTRIC HEAVY DUTY GAS TURBINE
261A1812P012	
261a1812p013	

261A2285P008	261A2285P008 FIRE DETECTOR GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
269A3730G010	269A3730G010 SB 10 SWITCH GENERAL ELECTRIC TURBINE INSTRUMENTATION
269A3730G1X2	269A3730G1X2 SB10 SWITCH GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
277A2910P011	277A2910P011 PRESSURE TRANSMITTER 0-250 PSI GENERAL ELECTRIC TURBINE INSTRUMENTATION
277A2910P014	277A2910P014 PRESSURE TRANSMITTER 0-300 PSIG GENERAL ELECTRIC TURBINE INSTRUMENTATION
277A2910P015	277A2910P015 PRESSURE TRANSMITTER 0-400 PSI GENERAL ELECTRIC TURBINE INSTRUMENTATION
277A5355P001	277A5355P001 GUIDE PIN GENERAL ELECTRIC
277A5758G002 /rm	277A5758G002 USED CRT MONITOR. 100% FUNCTIONAL GENERAL ELECTRIC
277A6599P001	277A6599P001 CABLE GENERAL ELECTRIC
278A3357P001	278A3357P001
287a7267p001	Solenoid Valve (20CB)
295A9016P001	295A9016P001 HYDRAULIC ACTUATOR GENERAL ELECTRIC TURBINE INSTRUMENTATION
302A1537P001	ATOMIZING AIR COMPRESSOR SCF-6 NEW CONDITION, PACKED IN CRATE IN STOCK TECHNICAL DETAILS Model : SCF-6 Capacity : 400/350CFM Inlet Press : 147 Psi Inlet Temperature : 225 F Discharge Pressure : 221.5/26 Psi Outline Dwg. No : 302A1537P001 Max. Working Pressure : 500 Psig Max. Working Temp : 500 F
304A9984P002	304A9984P002 FUSE 1.5 A GENERAL ELECTRIC
311A5178P001	311A5178P001 LVDT GENERAL ELECTRIC TURBINE INSTRUMENTATION
311A5178P007	311A5178P015 LVDT GENERAL ELECTRIC TURBINE INSTRUMENTATION
311A5178P015	311A5178P015 LVDT GENERAL ELECTRIC TURBINE INSTRUMENTATION
311A5802P005	
312A6077P005	312A6077P005 SERVO VALVE G771K203 GENERAL ELECTRIC TURBINE INSTRUMENTATION
323A2354P001	323A2354P001 RESISTOR GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
323A2374P003	323A2374P003 DISPLAY TERMINAL GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
323A2374P003	323A2374P003 MINI DISPLAY TERMINAL W/2X40LCD GEN450B-003 GENERAL ELECTRIC MARK V TURBINE CONTROL PANEL
323A2374P003 /rm	323A2374P003 /RM USED MINI DISPLAY TERMINAL W/ 2X40LCD GEN450B-003 GENERAL ELECTRIC MARK V TURBINE CONTROL PANEL
325A3529P001	325A3529P001 VELOCITY SENSOR HIGH TEMPERATURE, CONNECTOR VERSION SUITABLE FOR USE IN TEMPERATURES UP TO 375 DEGREES CELCIUS GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
325A3529P001	

328A7398P005	328A7398P005 PRESSURE SWITCH 5000 PSIG GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
328A8483P001 (SOLD OUT)	328A8483P001 NEW THERMOCOUPLE GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
328a8483p002	
328A8630P002	328A8630P002 THERMOCOUPLE GENERAL ELECTRIC
329A3529P020	
334A7941P001	334A7941P001 EXTENSION ROD GENERAL ELECTRIC
336A3397P001	NP 336A3397P1 MYLAR OVERLAY GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
336a3435ap g01	
336A3435BEG01	336A3435BEG01 TC CABLE GENERAL ELECTRIC
336A3435DJG01	336A3435DJG01 TC CABLE GENERAL ELECTRIC
336a3460an g01	
336A5199AAP1	336A5199AAP1 WINSYS LBC-586 PROCESSOR CARD GENERAL ELECTRIC MARK V LM TURBINE CONTROL PANEL
336A5199ACP1	336A5199ACP1 WINSYSTEMS PCM-CFLASH PWA GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
336S3435AQ G01	
354A1513P003	354A1513P003 SPARK PLUG CABLE GENERAL ELECTRIC
361A2285P008	361A2285P008 FIRE DETECTOR FENWAL 17343-121-725 GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
361A2285P112	
362A1052P104	RS-FS-9001 FLAME TRACKER 362A1052P004 NUOVO PIGNONE RRO00148 REUTER STOKES
379A9613P031	379A9613P031 VIBRATION SENSOR 330162-01-85-85-72-72-94-01-02 BENTLY NEVADA 3300 XL 8 MM GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
379A9613P041	379A9613P041 VIBRATION SENSOR 330105-02-12-05-02-05 BENTLY NEVADA 3300 XL 8 MM GENERAL ELECTRIC GAS TURBINE INSTRUMENTATION
3RH1921 1DA11	3RH1921 1DA11
4011 3-02	4011 3-02 USED, COMPLETE CONNECTOR PROTECTOR KIT BENTLY NEVADA
44C741023-G02R05	44C741023-G02R05 FANUC GE MASCHINENSTEUERTAFEL BEDIENPANEL44C741023-G02R05
531X301DCCAFG2	531X301DCCAFG2 MAIN DRIVE CONTROL BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
531X301DCCAFG2 /rm	531X301DCCAFG2 REMANUFACTURED MAIN DRIVE CONTROL BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM

531X306LCCBAG3	531X306LCCBAG3 LAN COMMUNICATION CARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
531X306LCCBAG3 /rm	531X306LCCBAG3 REMANUFACTURED LAN COMMUNICATION CARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
531X306LCCBCG3	531X306LCCBCG3 LAN COMMUNICATION CARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
531X306LCCBCG3	
531X306LCCBCG3 /rm	531X306LCCBCG3 REMANUFACTURED LAN COMMUNICATION CARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
531X306LCCBDG3	531X306LCCBDG3 LAN COMMUNICATION CARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
531X306LCCBEG3	531X306LCCBEG3 LAN COMMUNICATION CARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEMS
531X306LCCBEG3	
531X307LTBAJG1	531X307LTBAJG1 LAN I/O TERMINAL BOARD NEW IN BOX GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
54 418816P05	54 418816P05
5437-419e	
5437-523	
5437-523c	
5437-523c	
5437-542	
5437-672	
5441-413a	
5453-759	
5464-652	
5464-653	
5466-1000	
5466-1006	
5466-1008	
5466-1013	
5466-1035	
5466-1036	
5485C-002	5485C-002 VELOCITY SENSOR HIGH TEMPERATURE, CONNECTOR VERSION SUITABLE FOR USE IN TEMPERATURES UP TO 375 DEGREES CELCIUS METRIX

5485C-004	5485C-004 VELOCITY SENSOR HIGH TEMPERATURE, CONNECTOR VERSION SUITABLE FOR USE IN TEMPERATURES UP TO 375 DEGREES CELCIUS METRIX
5485C-006	5485C-006 VELOCITY SENSOR HIGH TEMPERATURE, CONNECTOR VERSION SUITABLE FOR USE IN TEMPERATURES UP TO 375 DEGREES CELCIUS METRIX
5485C-007-030	
5485C008	
5485C-008	5485C-008 VELOCITY SENSOR HIGH TEMPERATURE, CONNECTOR VERSION SUITABLE FOR USE IN TEMPERATURES UP TO 375 DEGREES CELCIUS METRIX
573A0392P009	573A0392P009 FUSE GENERAL ELECTRIC
630 ohm	630 ohm FUSE
68A7004 A100G200EA	
68A7004 A25D150DA 150 OHM	638A7004 A25D150DA 150 OHM
68A7004 A25D750	68A7004 A25D750
68A7020 P100F 274733 5	
68A7020 P150E	
68A7020 P500A27433 5	
68A7020P500A	68A7020P500A RES-10W-WIRE-WOUND GENERAL ELECTRIC
68A7022P882	
68A7030 P221G	
68A7030 P4751	
68A7030P221G	68A7030P221G SPARE PART GENERAL ELECTRIC SPEEDTRONIC MARK II
68A7051 P1000A	
68A7051P2200F	68A7051P2200F CAPACITOR MYLAR FILM-TUBLR GENERAL ELECTRIC SPEEDTRONIC MARK II
68A7175P0047	68A7175P0047 CAPACITOR GENERAL ELECTRIC MARK II SPEEDTRONIC TURBINE CONTROL SYSTEM
68A7226P7	
68A7248P015F	68A7248P015F SPARE PART GENERAL ELECTRIC
68A7248P15A 336450	
68A7332P001	68A7332P001 PUSH BUTTON GENERAL ELECTRIC
68A7697P2	
68A7706P001	
68A7803P5NL	68A7803P5NL LAMP, MICRO 28V 40 MA GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM

68A8050P4751	68A8050P4751 DIODE GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
68A8200P001	68A8200P001 DIODE GENERAL ELECTRIC MARK II CONTROL SYSTEM
68A993077G2	68A993077G2
68A993280G1B	
68B997560G13	
6960026G120	6960026G120 BASE CONTACT ASSEMBLY GENERAL ELECTRIC SPEEDTRONIC MARK IV CONTROL SYSTEM
6AW5463-0AA	6AW5463-0AA SIMATIC S5 MOBY CONNECTION FUNCTIONAL GUARANTEE !! TESTED PRIOR TO SHIPMENT SIEMENS S5 26 PCS IN STOCK
6AW5463-0AB	6AW5463-0AB TRANSFORMER MODULE FOR SIMATIC S5 SIEMENS MOBY M ET ASM 250/2 FUNCTIONAL GUARANTEE !! TESTED PRIOR TO SHIPMENT 89 PIECES IN STOCK
6DC1001-1FC	6DC1001-1FC NEW IN PACKAGE Controller Module Simadyn C Siemens
6DC2021-8AC	6DC2021-8AC C NEW IN PACKAGE CONTROLLER MODULE SIMADYN C SIEMENS
6DC3002-1CC	6DC3002-1CC NEW IN PACKAGE CONTROLLER MODULE SIMADYN C SIEMENS
6DC3006-1BC	6DC3006-1BC NEW IN PACKAGE CONTROLLER MODULE SIMADYN C SIEMENS
6DC3007-1BC	6DC3007-1BC NEW IN PACKAGE CONTROLLER MODULE SIMADYN C SIEMENS
6DS1906-8AA	6DS1906-8AA NEW IN PACKAGE CONTROLLER MODULE TELEPERM M SIEMENS
6DT2001-0AC	6DT2001-0AC NEW IN PACKAGE CONTROLLER MODULE TELEPERM C SIEMENS
6ED1 052-1FB00-0BA6	
6ED1055-1FB00-0BA1	
6ES5254-4UA21	6ES5254-4UA21 TRANSFORMER MODULE FOR SIMATIC S5 37 PCS IN STOCK SIEMENS S5 FUNCTIONAL GUARANTEE ! TESTED PRIOR TO SHIPMENT
6ES5256-3AA11	6ES5256-3AA11 SIEMENS CONNECTION AS 256 GERMAN FUNCTIONAL GUARANTEE !!! TESTED PRIOR TO SHIPMENT 23 PCS IN STOCK PRICES ON REQUEST
6ES5300-3AB11	6ES5300-3AB11 SIMATIC S5, SWITCHING IM300 (IN CENTRAL UNIT) SIEMENS SIMATIC S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 55 PCS IN STOCK
6ES5300-5CA11	6ES5300-5CA11 SIMATIC S5, SWITCHING IM 300 (IN CENTRAL UNIT) SIEMENS S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 29 PCS IN STOCK
6ES5301-3AB13	6ES5301-3AB13 SIMATIC S5, SWITCHING IM 301 (IN CENTRAL UNIT) SIEMENS SIMATIC S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE -TESTED PRIOR TO SHIPMENT 38 PCS IN STOCK
6ES5306-7LA11	6ES5306-7LA11 SIEMENS S5 SWITCH IM306 FOR S5 - 115U SIEMENS SIMATIC S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE TESTED PRIOR TO SHIPMENT 257 PCS IN STOCK

6ES5308-3UB11	6ES5308-3UB11 SIMATIC S5, CONNECTION IM308-B (IN CENTRAL CONTROLLER) FUNCTIONAL GUARANTEE !! TESTED PRIOR TO SHIPMENT 37 PCS IN STOCK PRICING ON REQUEST
6ES5340-3KB21	6ES5340-3KB21 MEMORY MODULE 340 SIEMENS S5 CONTROL SYSTEM FUNCTIONAL GUARANTEE ! TESTED PRIOR TO SHIPMENT 25 PCS IN STOCK PRICES ON REQUEST
6ES5340-3KB31	6ES5340-3KB31 SIMATIC S5 MEMORY MODULE 340 SIEMENS SIMATIC S5 PLC CONTROL SYSTEM TESTED PRIOR TO SHIPMENT FUNCTIONAL GUARANTEE 88 PCS IN STOCK
6ES5340-3KB41	6ES5340-3KB41 SIMATIC S5 MEMORY MODULE 340 SIEMENS SIMATIC S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE TESTED PRIOR TO SHIPMENT 17 PCS IN STOCK
6ES5340-3KB42	6ES5340-3KB42 SIMATIC S5 MEMORY MODULE 340 COMPACT DESIGN RAM SIEMENS S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 28 PCS IN STOCK
6ES5370-0AA41	6ES5370-0AA41 NEW IN PACKAGE MEMORY MODULE SIMATIC S5 SIEMENS
6ES5373-0AA41	6ES5373-0AA41 NEW IN PACKAGE MEMORY MODULE SIMATIC S5 SIEMENS
6ES53750LA21	6ES53750LA21 MEMORY SUBMODULE 16KBYTE EPROM MS375 SIEMENS
6ES5410-7AA11	SIMATC S5 110A, DIGITAL OUTPUT MODULE 8A, 24V FUNCTIONAL GUARANTEE !! TESTED PRIOR TO SHIPMENT 58 PCS IN STOCK PRICES ON REQUEST
6ES5421-8MA12	6ES5421-8MA12 SIMATIC S5 DIGITAL INPUT 421 SIEMENS SIMATIC S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE -TESTED PRIOR TO SHIPMENT 289 PCS IN STOCK
6ES5430-7LA12	6ES5430-7LA12 SIMATIC S5 DIGITAL INPUT 430 ISOLATED SIEMENS SIMATIC S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 66 PCS IN STOCK
6ES5431-8MA11	6ES5431-8MA11 SIMATIC S5 DIGITAL INPUT 431 ISOLATED SIEMENS S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 88 PCS IN STOCK
6ES5440-8MA21	6ES5440-8MA21 SIMATIC S5 DIGITAL OUTPUT 440 ISOLATED SIEMENS S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE -TESTED PRIOR TO SHIPMENT 109 PCS IN STOCK
6ES5441-8MA11	6ES5441-8MA11 SIMATIC S5 DIGITAL OUTPUT 441 NON-ISOLATED SIEMENS SIMATIC S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 144 PCS IN STOCK
6ES5445-3AA11	6ES5445-3AA11 SIMATIC S5 DIGITAL OUTPUT MODULE 445 FUNCTIONAL GUARANTEE !! TESTED PRIOR TO SHIPMENT 26 PCS IN STOCK PRICING ON REQUEST
6ES5451-2BA11	6ES5451-2BA11 SIMATIC S5, ELECTRONIC MODULE 16DA (ET 200B) FUNCTIONAL GUARANTEE !! TESTED PRIOR TO SHIPMENT 56 PIECES IN STOCK PRICES ON REQUEST
6ES5451-7LA11	6ES5451-7LA11 SIMATIC S5, DIGITAL OUTPUT 451 ISOLATED SIEMENS SIMATIC S5 PLC SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 140 PCS IN STOCK

6ES5454-7LA11	6ES5454-7LA11 SIMATIC S5, DIGITAL OUTPUT MODULE 454 ISOLATED FOR AG S5-115U/F 16 OUTPUTS DC 24V
6ES5511-5AA12	6ES5511-5AA12 SIMATIC S5, PG-SWITCH 511 FOR PG 670 / 675 AN SIEMENS SIMATIC S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE TESTED PRIOR TO SHIPMENT 59 PCS IN STOCK
6ES5511-5AA14	6ES5511-5AA14 SIMATIC S5, PG CONNECTION 511 FOR PG 670 / 675 AN SIEMENS SIMATIC S5 PLC SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 77 PCS IN STOCK
6ES5512-5BC12	6ES5512-5BC12 SIMATIC S5, CONNECTION 512 BASIC MODULE SIEMENS S5 FUNCTIONAL GUARANTEE !! TESTED PRIOR TO SHIPMENT 81 PCS IN STOCK
6ES5525-3UA21	6ES5525-3UA21 SIMATIC S5, CP 525 COMMUNICATIONS PROCESSOR FOR AG SIEMENS S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 69 PCS IN STOCK
6ES5700-2BA11	6ES5700-2BA11 SIMATIC TERMINAL BLOCK TB1/DC FUNCTIONAL GUARANTEE!! TESTED PRIOR TO SHIPMENT 50 PCS IN STOCK. SIEMENS SIMATIC S5 CONTROL SYSTEM PRICES ON REQUEST
6ES5700-8MA11	6ES5700-8MA11 SIMATIC S5 BUS MODULE FOR S5-100U/ ET 100U/ET 200U SIEMENS SIMATIC S5 PLC CONTROL SYSTEM FUNCTIONAL GUARANTEE - TESTED PRIOR TO SHIPMENT 218 PCS IN STOCK
6ES5921-3WB14	6ES5921-3WB14 SIMATIC S5 / SINUMERIK 3, 8 CENTRAL PROCESSING UNIT 921 F FUNCTIONAL GUARANTEE !! TESTED PRIOR TO SHIPMENT 38 PCS IN STOCK PRICING ON REQUEST
6FQ2111-0A AS111	6FQ2111-0A AS111 NEW IN PACKAGE CONTROL MODULE ISKAMATIC B SIEMENS
6FQ2291-0B	6FQ2291-0B NEW IN PACKAGE CONTROLLER MODULE ISKAMATIC SIEMENS
6FQ2437-0AE VS11	6FQ2291-0B NEW IN PACKAGE CONTROLLER MODULE ISKAMATIC SIEMENS
6FQ2451-0B VZ11	6FQ2451-0B VZ11 NEW IN PACKAGE CONTROLLER MODULE ISKAMATIC SIEMENS
6FQ2452-0AE VZ12	6FQ2452-0AE VZ12 NEW IN PACKAGE CONTROLLER MODULE ISKAMATIC SIEMENS
6FQ2951-0AE HA11	6FQ2951-0AE HA11 NEW IN PACKAGE CONTROLLER MODULE ISKAMATIC SIEMENS
6GA4630-1BC11	6GA4630-1BC11 NEW IN PACKAGE CONTROLLER MODULE SIMADYN C SIEMENS
6SC9130-0AD0	6SC9130-0AD0 NEW IN PACKAGE CONTROLLER MODULE SIMOVERT SIEMENS
6XG3408-1AA27	6XG3408-1AA27 CONTROL MODULE RACK INSERT SIMATIC S5 SIEMENS
70AB01b-E	70AB01b-E DIGITAL OUTPUT MODULE HESG 446867 R2 ABB (BBC) PROCONTROL P13
70BA01b	70BA01b MODULE HESG 446421 R2 ABB (BBC) PROCONTROL P13
70BA02b	70BA02b BUS TERMINATION MODULE HESG 446993 R1 ABB (BBC) PROCONTROL P13
70BV01b-E /rm	70BV01b-E HESG 450142P2 BUS MODULE ABB (BBC) PROCONTROL P13 REMANUFACTURED MODULE
70EA05A-E	70EA05A-E INPUT MODULE HESG 447419 R1 WITH FIRMWARE ABB (BBC) PROCONTROL P13 OPC

70PR03b-E /rm	70PR03b-E HESG 223059 R2 PROCESSOR MODULE ABB (BBC) PROCONTROL P13 REMANUFACTURED MODULE
70PR03c-E /rm	70PR03c-E HESG 223150 R1 PROCESSOR MODULE ABB (BBC) PROCONTROL P13 REMANUFACTURED MODULE
70WB01A	70WB01A MODULE HESG 446532 R1 ABB (BBC) PROCONTROL P13
81AB03B-E	81AB03B-E GJR2392500 R1210 OUTPUT MODULE FOR BINARY SIGNALS 16-FOLD 24V 100mA ABB Procontrol P14 OPC Turbine control system
81AB03D-E	81AB03D-E GJR2392500 R1210 printed circuit board for abb procontrol p14 ABB Procontrol P14 OPC Turbine control system
81ET03 K-e	81ET03 K-e GJR2389800 R1210 INPUT MODULE FOR 16-FOLD TEMPERATURE SENSORS ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
81ET03M-E	81ET03M-E GJR2389800R1210 INPUT MODULE FOR 16-FOLD TEMPERATURE SENSORS ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
81EU01E-E	81EU01E-E GJR2391500 R1210 UNUSED CONDITION UNIVERSAL INPUT MODULE ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
81EU01F-E	81EU01F-E GJR2391500 R1210 UNIVERSAL INPUT MODULE FOR BINARY AND ANALOG ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
83SR04D-E	83SR04D-E GJR2390200 R1210 P14 MODULE ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
83SR04E-E	83SR04E-E GJR2390200 R1210 P14 MODULE ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
83SR04E-E /rm	83SR04E-E GJR2390200 R1210 REMANUFACTURED P14 MODULE ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
83SR50 c-E	83SR50 c-E GJR2395500 R1210 CONTROL MODULE ABB Procontrol P14 OPC Turbine control system
83SR51C-E	83SR51C-E GJR2396200 R1210 CONTROL MODULE ABB Procontrol P14 OPC Turbine control system
840C411F03	
840C411F04	
87TS01K-E	87TS01K-E GJR2368900R1551 COMPLETE MODULE ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
87TS50E-E	87TS50E-E GKWE857800 R1214 COUPLING MODULE ETHERNET INTERFACE ON THE STATION BUS ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
88QB03B-E	83QB03B-E GJR2393800 R0100 P14 BUS TERMINATION MODULE ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
88QT03B-E	88QT03B-E GJR2374500 R2111 UNUSED IN FOAM BOX BUS COUPLER 24 VDC ABB (BBC) PROCONTROL P
88QT03C-E	88QT03C-E GJR2374500R2111 UNUSED IN FOAM BOX BUS COUPLER 24 VDC ABB (BBC) PROCONTROL P
88TK50A-E	88TK50A-E GJR2397000R1210 MODULE ABB (BBC) PROCONTROL P
8904-437	8904-437 NEW FUEL OIL BYPASS VALVE WOODWARD GOVERNOR TURBINE INSTRUMENTATION
89-2B1-502	89-2B1-502 UNUSED IN FOAM BOX EURAX MODULE 4-20MA 24V CAMILLE BAUER

89-2B1-511	89-2B1-511 UNUSED IN FOAM BOX EURAX MODULE 4-20MA 24VDC 42-70HZ 3W CAMILLE BAUER
_x0007_x0008_89AS30-E/R0100	89AS30-E/R0100 ANALOG SIGNAL MULTIPLIER, TRIPLE ABB (BBC) PROCONTROL
89AU30 /R200	89AU30 / R200 CHANGEOVER MODULE FOR ANALOG SIGNALS 8 - FOLD ABB (BBC) PROCONTROL
89AV30	89AV30 1 - OUT OF 2 - VOTER ABB PROCONTROL P
89NG08 R1000	89NG08 R1000 0 2 GKWN000297R1000 USED (TESTED 100%) VOLTAGE SUPPLY MODULE. ABB (BBC) PROCONTROL P
910292003	
96487-v70400-27	96487-v70400-27 solenoid valve 2-way for use on solar liquid fuelled turbine sets 95-150 VDC 500PSIG Valcor engineering corporation
9907-205	
9FA Turbine Spool	331B3191G002 + 258B8236G001 + 320B6373G001 GENERAL ELECTRIC FRAME 9FA GAS TURBINE OEM REFURBISHED TURBINE SPOOL (NO BUCKETS) COMPLETE, PROTECTED AGAINST CORROSION NON-ROBUST END SUBJECT TO PRIOR SALES DOCUMENTED HISTORY. MANUFACTURED BY GENERAL ELECTRIC COMPANY 78003 RUNNING HOURS BEFORE REFURBISHMENT REMAINING LIFE EXPECTANCY 65997 HRS BIDS WELCOME
A02 02	A02 02 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A02 10	A02 10 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A02 18	A02 18 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A02 26	A02 26 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A02 30	A02 30 NEW PRINTED CIRCUIT BOARD AEG KANIS
A02 42	A02 42 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A02 54	A02 54 NEW PRINTED CIRCUIT BOARD AEG KANIS
A02 62	A02 62 NEW PRINTED CIRCUIT BOARD AEG KANIS
A02 70	A02 70 NEW PRINTED CIRCUIT BOARD AEG KANIS
A02 74	A02 74 NEW PRINTED CIRCUIT BOARD AEG KANIS
A02B-0076-K002	A02B-0076-K002 FANUC PC CASSETTE BA02B-0076-K002
A02B-0091-C111	A02B-0091-C111 FANUC MACRO-CASSETTE, 64KBA02B-0091-C111
A02B-0092-C141	A02B-0092-C141 FANUC BEDIENFELD FUER 0-M FRAES-VERSION NUR FUER FANUC SYSTEM 0A02B-0092-C141
A02B-0098-B511	A02B-0098-B511 FANUC RACK PANELA02B-0098-B511
A02B-0120-K842	A02B-0120-K842 FANUC CBL I/O-LINK-SIGNALLEITUNG A02B-0120-K842
A02B-0166-B501	A02B-0166-B501 FANUC POWER MATE-MODEL DA02B-0166-B501

A02B-0166-B531	A02b-0166-B531 FANUC POWER MATE MODEL DA02b-0166-B531
A02B-0211-B501	A02B-0211-B501 FANUC POWER MATE MODEL HA02B-0211-B501
A02B-0222-B503	A02B-0222-B503 FANUC SERIES 160-TCA02B-0222-B503
A02B-0236-K314	A02B-0236-K314 FANUC VERBINDUNGSSTECKER HF3BA-10D-2.54RA02B-0236-K314
A02B-0236-K852	A02B-0236-K852 FANUC PROFIBUS KABEL
A02B-0236-K853	A02B-0236-K853 FANUC PROFIBUS KABEL 1 METERA02B-0236-K853
A02B-0259-K840	A02B-0259-K840 FANUC FLACHKABEL FUER I/O-MODUL FSSB SERIE 0236A02B-0259-K840
A03 02	A03 02 NEW PRINTED CIRCUIT BOARD AEG KANIS
A03 10	A03 10 NEW PRINTED CIRCUIT BOARD AEG KANIS
A03 34	A03 34 NEW PRINTED CIRCUIT BOARD AEG KANIS
A03 38	A03 38 NEW PRINTED CIRCUIT BOARD AEG KANIS
A03 50	A03 50 NEW PRINTED CIRCUIT BOARD AEG KANIS
A03 54	A03 54 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A03 58	A03 58 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A03 62	A03 62 NEW PRINTED CIRCUIT BOARD AEG KANIS
A03 66	A03 66 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A03 82	A03 82 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A03B-0801-C101	A03B-0801-C101 FANUC INTERFACE MODULE IF01AA03B-0801-C101
A03B-0801-C127	A03B-0801-C127 FANUC EINGANGS MODUL ID64DA03B-0801-C127
A03B-0801-C141	A03B-0801-C141 FANUC AUSGANGS MODULE OD64AA03B-0801-C141
A03B-0807-C001	A03B-0807-C001 FANUC 10-SLOT ABU 10A RACKA03B-0807-C001
A03B-0807-C011	A03B-0807-C011 FANUC INTERFACE MODULEA03B-0807-C011
A03B-0807-C051	A03B-0807-C051 FANUC I/O MODUL AAD04AA03B-0807-C051
A03B-0807-C104	A03B-0807-C104 FANUC EINGANGS MODUL N6556A03B-0807-C104
A03B-0807-C152	A03B-0807-C152 FANUC DIGITALAUSGABEBAUGRUPPE MODUL
A03B-0807-C154	A03B-0807-C154 FANUC AUSGABE MODUL A0D16DA03B-0807-C154
A03B-0807-C158	A03B-0807-C158 FANUC ANALOG AUSGANGS MODULA03B-0807-C158
A03B-0807-C161	A03B-0807-C161 FANUC I/O MODUL A0R16GA03B-0807-C161
A03B-0815-C005	A03B-0815-C005 FANUC CONNECTOR PANEL I/O MODULE, EXP. MODULE D, ANALOG INP. 4CHA03B-0815-C005

A03B-0819-C011	A03B-0819-C011 FANUC INTERFACE MODUL AIF01AA03B-0819-C011
A03B-0819-C104	A03B-0819-C104 FANUC DIGITAL EINGANGS MODUL AID16DA03B-0819-C104
A03B-0819-C154	A03B-0819-C154 FANUC DIGITAL AUSGANGS MODUL
A04 02	A04 02 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A04 14	A04 14 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A04 26	A04 26 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A05 30	A05 30 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A05 38	A05 38 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A05 46	A05 46 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A05 54	A05 54 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A05 62	A05 62 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A05 74	A05 74 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
A06B-0128-B675#7075	A06B-0128-B675#7075 FANUC AC SERVO MOTOR SERVO MOTOR ALPHA 6/3000 STRAIGHT, BRAKE, A64, IP67
A06B-0142-B176#7000	A06B-0142-B176#7000 FANUC MOTOR
A06B-0143-B075#7075	A06B-0143-B075#7075 FANUC ALPHA AC SERVO MOTOR
A06B-0143-B175#7075	A06B-0143-B175#7075 FANUC ALPHA AC SERVO MOTORA06B-0143- B175#7075
A06B-0148-B075#7075	A06B-0148-B075#7075 FANUC ALPHA AC SERVO MOTORA06B-0148- B075#7075
A06B-0148-B175#7000	A06B-0148-B175#7000 FANUC AC SERVO MOTOR SERVO MOTOR ALPHA 22/3000 STRAIGHT SHAFT, BRAKE, A64 A06B-0148-B175#7000
A06B-0148-B175#7075	A06B-0148-B175#7075 FANUC ALPHA AC SERVOMOTORA06B-0148- B175#7075
A06B-0153-B075#7075	A06B-0153-B075#7075 FANUC ALPHA AC SERVOMOTOR SERVO MOTOR ALPHA 30/3000 STRAIGHT SHAFT, A64 A06B-0153-B075#7075
A06B-0157-B075#7075	A06B-0157-B075#7075 FANUC ALPHA AC SERVOMOTOR
A06B-0753-B394#3000	A06B-0753-B394#3000 FANUC AC SPINDLE MOTOR 3SHA06B-0753- B394#3000
A06B-0854-B390#3000	A06B-0854-B390#3000 FANUC AC SPINDLE SERVO MOTOR SPINDLE MOTOR ALPHA 6/6000 BIA06B-0854- B390#3000
A06B-0855-B390#3000	A06B-0855-B390#3000 FANUC AC SPINDLE MOTORA06B-0855-B390#3000

	A06B-6047-H002 FANUC DC ACHSANTRIEB FUER DC-MOTOR MODELL 0M UND 5MA06B-6047-H002
A06B-6047-H002	
	A06B-6047-H003 FANUC GESCHWINDIGKEITS STEUERGERAET, GERAET FUER FANUC 10M DC SERVO UNIT 10M/20M A06B-6047-H003
A06B-6047-H003	
	A06B-6050-H052 FANUC OM DOSIERELEMENTE CNC-TEILEA06B-6050-H052
A06B-6050-H052	
	A06B-6050-K060 FANUC BATTERIE CASEA06B-6050-K060
A06B-6050-K060	
	A06B-6058-H334 FANUC SERVO AMPLIFIERA06B-6058-H334
A06B-6058-H334	
	A06B-6059-H003#H503 FANUC AC SPINDLE SERVO UNITA06B-6059-H003#H503
A06B-6059-H003#H503	
	A06B-6061-C201 FANUC ANALOG EINGANGS MODULA06B-6061-C201
A06B-6061-C201	
	A06B-6077-H106 FANUC POWER SUPPLY PSM 5.5A06B-6077-H106
A06B-6077-H106	
	A06B-6077-H111 FANUC POWER SUPPLY PSM 11A06B-6077-H111
A06B-6077-H111	
	A06B-6078-H206#H500 FANUC SPINDLE AMPLIFIER MODULE SPINDLE AMPLIFIER SPM 5.5 TYPE IA06B-6078-H206#H500
A06B-6078-H206#H500	
	A06B-6078-H211#H500 FANUC SPINDLE AMOLIFIER MODULEA06B-6078-H211#H500
A06B-6078-H211#H500	
	A06B-6078-K002 FANUC LUEFTER MODULA06B-6078-K002
A06B-6078-K002	
	A06B-6078-K003 FANUC LUEFTER MODULA06B-6078-K003
A06B-6078-K003	
	A06B-6078-K802 FANUC STROMSCHIENE DC LINK 131MMA06B-6078-K802
A06B-6078-K802	
	A06B-6078-K805 FANUC STROMSCHIENE DC LINK 122MMA06B-6078-K805
A06B-6078-K805	
	A06B-6079-H101 FANUC 1-ACHS-MODUL 12AA06B-6079-H101
A06B-6079-H101	
	A06B-6079-H103 FANUC SERVO AMPLIFIER MODULEA06B-6079-H103
A06B-6079-H103	
	A06B-6079-H105 FANUC AMPLIFIER SERVOANTRIEBSMODULA06B-6079-H105
A06B-6079-H105	
	A06B-6079-H106 FANUC AMPLIFIER SERVOANTRIEBSMODULA06B-6079-H106
A06B-6079-H106	
	A06B-6079-H108 FANUC SERVO AMPLIFIER MODULE A06B-6079-H108
A06B-6079-H108	
	A06B-6079-H401 FANUC DYNAMIK BREMSEINHEITA06B-6079-H401
A06B-6079-H401	
	A06B-6087-H115 FANUC POWER SUPPLY MODULA06B-6087-H115
A06B-6087-H115	
	A06B-6087-H130 FANUC ALPHA NETZGERAET MODULA06B-6087-H130
A06B-6087-H130	
	A06B-6087-H155 FANUC POWER SUPPLY MODULEA06B-6087-H155
A06B-6087-H155	

A06B-6089-H105	A06B-6089-H105 FANUC SERVO AMPLIFIER UNITA06B-6089-H105
A06B-6089-H106	A06B-6089-H106 FANUC SERVO AMPLIFIER UNITA06B-6089-H106
A06B-6092-H245#H500	A06B-6092-H245#H500 FANUC SPINDEL AMPLIFIER MODULEA06B-6092-H245#H500
A06B-6093-H114	A06B-6093-H114 FANUC SERVO AMPLIFIERA06B-6093-H114
A06B-6096-H201	A06B-6096-H201 FANUC ALPHA AMPLIFIERA06B-6096-H201
A06B-6102-H226#H520	A06B-6102-H226#H520 FANUC SPINDLE AMPLIFIER MODULE SPM 26 TYPE 1 A06B-6102-H226#H520
A06B-6114-H205	A06B-6114-H205 FANUC 2-ACHS-MODUL 20A/20AA06B-6114-H205
A06B-6114-K213/S	A06B-6114-K213/S FANUC CONNECTOR PLUG BRAKE 24VDCA06B-6114-K213/S
A06B-6114-K220/E	A06B-6114-K220/E FANUC CONNECTOR, MOTOR POWER A06B-6114-K220/E
A06B-6121-H030#H550	A06B-6121-H030#H550 FANUC SERVO MODULEA06B-6121-H030#H550
A06B-6124-H208	A06B-6124-H208 FANUC SERVO AMPLIFIER MODULEA06B-6124-H208
A110-30-11	A110-30-11 1SFL451001R8011 CONTACTOR, 3-P N/O, 220-230V 50HZ, 23-240V 60HZ , INCLUDING 1NO/1NC AUX CONTACT ABB
A13B-0154-B001	A13B-0154-B001 FANUC OPTICAL I/O LINK ADAPTERA13B-0154-B001
A14B-0061-B001	A14B-0061-B001 FANUC NETZTEILA14B-0061-B001
A14B-0061-B002-02	A14B-0061-B002-02 FANUC NETZTEILA14B-0061-B002-02
A14B-0076-B001	A14B-0076-B001 FANUC INPUT POWERA14B-0076-B001
A16B-1200-0150/01A	A16B-1200-0150/01A FANUC BAUGRUPPEA16B-1200-0150/01A
A16B-1210-0560-01	A16B-1210-0560-01 FANUC NETZTEILA16B-1210-0560-01
A16B-1211-0890-01	A16B-1211-0890-01 FANUC NETZTEILA16B-1211-0890-01
A16B-1211-090	A16B-1211-090 FANUC CONTROL BOARDA16B-1211-090
A16B-1212-0100-01	A16B-1212-0100-01 FANUC POWER UNITA16B-1212-0100-01
A16B-1212-0110-01	A16B-1212-0110-01 FANUC STROMVERSORGUNGSBAUGRUPPEA16B-1212-0110-01
A16B-1212-021	A16B-1212-021 FANUC MEMORY BOARDA16B-1212-021
A16B-1310-0010-01	A16B-1310-0010-01 FANUC NETZTEIL A16B-1310-0010-01
A16B-1600-0440/05A	A16B-1600-0440/05A FANUC PC BOARDA16B-1600-0440/05A
A16B-2201-010	A16B-2201-010 FANUC MEMORY BOARDA16B-2201-010
A16B-2202-0730	A16B-2202-0730 FANUC PCB PCB - I/O OP. PANEL 96/64A16B-2202-0730

	A16B-3200-0391 FANUC PCB-RISC MEMORY BOARD A16B-3200-0391
A16B-3200-0391	
A20B-0007-0010/06C	A20B-0007-0010/06C FANUC PCB MASTER BOARD A20B-0007-0010/06C
A20B-0007-0061/01A	A20B-0007-0061/01A FANUC BAUGRUPPE A20B-0007-0061/01A
A20B-0008-0430/05A	A20B-0008-0430/05A FANUC PCB - CRT/PUNCH CONTROL RS232 A20B-0008-0430/05A FANUC PCB - CRT/PUNCH CONTROL RS232
A20B-0008-0540/01A	A20B-0008-0540/01A FANUC EIN- / AUSGANGSKARTE A20B-0008-0540/01A
A20B-1001-0120	A20B-1001-0120 FANUC CONTROL BOARD A20B-1001-0120
A20B-2001-0880/03A	A20B-2001-0880/03A FANUC BOARD I/O A20B-2001-0880/03A
A20B-3300-0290/03B	A20B-3300-0290/03B FANUC PCB - CPU CARD, DRAM 32MB A20B-3300-0290/03B FANUC PCB - CPU CARD, DRAM 32MB
A20B-3300-0398/01A	A20B-3300-0398/01A FANUC PCB - SERVO CARD UP TO 4 AXIS i-B SERIES A20B-3300-0398/01A FANUC PCB - SERVO CARD UP TO 4 AXIS i-B SERIES
A20B-3900-0052	A20B-3900-0052 FANUC PCB - SRAM MODULE 512KB 512KB A20B-3900-0052
A26036 F1	A26036 F1 DC-Isolation Amplifier 0-10 v input, 0-20 mA output 22 to 230 VAC/DC Knick VariTrans
A66L-6001-0026#L20R03	A66L-6001-0026#L20R03 FANUC GLASFASERLEITUNG 20MA66L-6001-0026#L20R03 FANUC GLASFASERLEITUNG 20M
A81L-0001-0122-02	A81L-0001-0122-02 FANUC DROSSEL; AC 0.2MH; 60A; 3PHASE A81L-0001-0122-02 FANUC DROSSEL; AC 0.2MH; 60A; 3PHASE
A81L-0001-0124-03	A81L-0001-0124-03 FANUC REACTOR A81L-0001-0124-03
A860-0201-T002	A860-0201-T002 FANUC HANDRAD FUER SINUMERIK STEUERUNG A860-0201-T002
A860-0301-T003-3000P	A860-0301-T003-3000P FANUC IMPULSGEBER A860-0301-T003-3000P
A860-0333-T001	A860-0333-T001 FANUC LINEAR MOTOR POSITION DETECTION CIRCUIT A860-0333-T001
A860-0361-T001	A860-0361-T001 FANUC PULSE CODER AA860-0361-T001
A860-0392-T012	A860-0392-T012 FANUC BZ SENSOR B (SP EINGEBAUTER SENSOR W/RING 2) A860-0392- T012
A87L-0001-0015	A87L-0001-0015 FANUC HITACHI MEMORY BOARD BMU 64-1 A87L-0001-0015 FANUC HITACHI MEMORY BOARD BMU 64-1
A87L-0001-0016	A87L-0001-0016 FANUC HITACHI MEMORY BOARD A87L-0001-0016

A90L-0001-0446/R	A90L-0001-0446/R FANUC LUEFTER 220W IN KUNSTSTOFFGEHAEUSEA90L-0001-0446/R
AE02 30	AE 02 30 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
AL A334 A01	AL A334 A01 HIEE 30043 R1 ABB LED DISPLAY,AL A334 A01 ABB PROCONTROL P14
AMMONIA STATION	AMMONIA (25%) STORAGE AND HANDLING STATION TOTAL CAPACITY 600 M3 READY FOR INSPECTION AND DISASSEMBLY BIDS WELCOME
AN520BT	AN520BT PC BOARD (ARCNET) FOR HMI COMPUTER
ASSEMBLING CRANE	AVAILABLE ARE 6 ASSEMBLING CRANES LIFTING WEIGHT
B02 02	B02 02 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
B02 10	B02 10 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
B02 38	B02 38 UNUSED PRINTED CIRCUIT BOARD AEG KANIS
BA18745-04	BA18745-04 Bently nevada proximity sensor probe diameter 5mm or 8 mm for cable length 9 mtr temp range -51 c to 100 c
BC620AT	BC620AT ARCNET FOR HMI COMPUTER
BRIDGE CRANE	BRIDGE CRANE WITH GRAB MAKE CONRAD - STORK BUILT IN 1981 LIFTING CAPACITY 32 TONNES (NETT 18 TON) BIDS WELCOME
BZ2R55-A2	BZ2R55 SNAP ACTION SWITCH IF YOU KNOW WHAT THIS IS FOR, IT IS FREE.
C4136-S	C3146-S NEW IN PACKAGE PRINTED CIRCUIT BOARD POWERNETICS
C73451-A318	C73451A318A PRINTED CIRCUIT BOARD
CAC 10	CAC 10 OUTPUT MODULE LOOP CONTROL AC 870P MELODY ABB (BBC)
CAI 20	CAI 20 ANALOG INPUT MODULE AC 870P MELODY ABB (BBC)
COAL GRINDING BALL MILL	COAL GRINDING BALL MILL IN COMBINATION WITH PRIMARY AIR VAN BABCOCK WILCOX TYPE 10E CAPACITY PULVERISING 40 TONNES COAL PER HOUR BIDS WELCOME
CR103DD221X	Door panel indicating light 28v max horiz split field less lamp and lens
CR103DN2A1	CR103DN2A1 LENS WITH INSERT GE
CR103DN2G1	CR103DN2G1 GREEN LENS WITH INSERT GENERAL ELECTRIC
CR103DN2R1	CR103DN2R1 LENS WITH INSERT GENERAL ELECTRIC
CR2940U301A	CR2940 U301A OILTIGHT CONTACT BLOCK GENERAL ELECTRIC
CR2940U310	CR2940 U310 PUSH BUTTON 600 VOLTS MAX AC HEAVY DUTY GENERAL ELECTRIC
CS A463 AE	CS A463 AE HIEE 400103 R0001 MONITORING UNIT ANALOG ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
CS A464 AE	CS A464 AE HIEE 400106R001 CONTROLLER ABB PROCONTROL P14 OPC TURBINE CONTROL SYSTEM
CS A465 AE	CS A465 AE HIEE 4400109 R1 DIGITAL MONITORING UNIT NEW IN BOX HI901625 ABB UNITROL TURBINE CONTROL SYSTEM

csc-ot10	
csc-ot5	
DIX111a	DIX 111a KZAK 000348R1 DIFFERENTIAL RELAY ABB / BBC METRAWATT
DM200R protimeter	REMANUFACTURED PROTIMETER DM 200R AS GOOD AS NEW
DM4-240-22k	DM4-240-22k
DOWNPAYMENT	
DS200AAHAH2A DC	DS200AAHAH2A REVISION DC ARCNET-ACT HUB LAN DRIVER CARD GENERAL ELECTRIC MARK V LM 6000 TURBINE CONTROL SYSTEM
DS200CPCAG1A	DS200CPCAG1A REVISION BB CONTACTOR PILOT BOARD NEW IN BOX GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200CTBAG1A CC	DS200CTBAG1A REVISION CC TERMINAL BOARD C GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200CTBAG1A DD	DS200CTBAG1A REVISION DD TERMINAL BOARD C NEW IN BOX. 4 PCS AVAILABLE GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200CTBAG1A DD USED	DS200CTBAG1A REVISION DD TERMINAL BOARD C USED CONDITION. TESTED 100 % FUNCTIONAL. 1 PCE AVAILABLE GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200DENCF1BDD	DS200DENCF1BDD WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U6 1/2 AND U7 1/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200DENCF1BDG	DS200DENCF1BDG WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U6 1/2 AND U7 1/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200DENQF1ADA	DS200DENQF1ADA WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U6 AND U7 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200DENQF1AEA	DS200DENQF1AEA WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U6 1/2 AND U7 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200DENQF1BDD	DS200DENQF1BDD WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U6 1/2 AND U7 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200DENQF1BDE	DS200DENQF1BDE WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U6 AND U7 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200DENQF1BDG	DS200DENQF1BDG WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U6 1/2 AND U7 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200DTBAG1A AA	DS200DTBAG1A REVISION AA TERMINAL BOARD DIGITAL CONTACTS IN GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200DTBBG1A AA	DS200DTBBG1A REVISION AA TERMINAL BOARD DIGITAL CONTACTS IN NEW IN BOX GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM

DS200DTBBG1A AA /rm	DS200DTBBG1A REVISION AA REMANUFACTURED TERMINAL BOARD DIGITAL CONTACTS IN GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200DTBBG1A BB	DS200DTBBG1A REVISION BB TERMINAL BOARD DIGITAL CONTACTS IN NEW IN BOX. 5 PCS AVAILABLE FROM STOCK GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200DTBBG1A BB USED	DS200DTBBG1A REVISION BB TERMINAL BOARD DIGITAL CONTACTS IN USED CONDITION. TESTED 100% FUNCTIONAL. GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200DTBCG1A AA	DS200DTBCG1A REVISION AA TERMINAL BOARD RELAY / SOLENOID UNUSED IN BOX. 4 PCS AVAILABLE GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200DTBCG1A AA USED	DS200DTBCG1A REVISION AA TERMINAL BOARD RELAY / SOLENOID USED CONDITION. ONE AVAILABLE GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200DTBDG1A BB (SOLD)	DS200DTBDG1A REVISION BB REMANUFACTURED TERMINAL BOARD RELAY SOLENOID GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200EXDEG1A DA	DS200EXDEG1A DA DE-EXCITATION CONTROL GENERAL ELECTRIC MARK V LM TURBINE CONTROL SYSTEM
DS200GASCF1AFB	DS200GASCF1 AFB WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U11 LOC 1 AND U12 LOC 1 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200GASCF1BGD	DS200GASCF1BGD WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U11 1/2 AND U12 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200GASQF1BGB	DS200GASQF1BGB WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U11 2/2 AND U12 1/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200GDPAG1A LF	HIGH FREQUENCY POWER SUPPLY BOARD (GDPA) IS A 600 OR 700 WATT HIGH FREQUENCY POWER SUPPLY BOARD WITH THE ABILITY TO DRAW INPUT FROM BOTH AC AND DC SOURCES GEI 100287 INCLUDED GE INDUSTRIAL SYSTEMS
DS200GHDQF1CBF	DS200GHDQF1CBF WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U11 AND U12 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200GHDQF1CDG	DS200GHDQF1CDG WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U11 AND U12 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200IOMAF1BDE	DS200IOMAF1BDE WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U22 1/2 and U23 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200IOMAF1BDF	DS200IOMAF1BDF WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U22 1/2 AND U23 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200LPPAG1A AA	DS200LPPAG1A AA LINE PROTECTION CARD MANUAL INCLUDED GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM

DS200PANA1A BB	DS200PANA1A REVISION BB PC104 ARCNET-NOLAN DRIVE GENERAL ELECTRIC MARK V LM GAS TURBINE CONTROL SYSTEM
DS200PTBAG1A	DS200PTBAG1A REVISION EC TERMINAL BOARD <P> MODULE NEW IN BOX. 2 PCS IN STOCK GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200PTBAG1A USED	DS200PTBAG1A REVISION EC TERMINAL BOARD <P> MODULE USED, TESTED 100 % FUNCTIONAL. GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200PTBAG1B AA (SOLD)	DS200PTBAG1B AA TERMINAL BOARD <P> MODULE GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200QTBAG1A CB (SOLD)	DS200QTBAG1A REVISION CB TERMINAL BOARD R-S-T MODULE UNUSED CONDITION GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200QTBAG1A DC	DS200QTBAG1A REVISION DC TERMINAL BOARD R-S-T MODULE USED CONDITION (TESTED 100%) GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200RTBAG1A	DS200RTBAG1A REVISION HC RELAY TERMINAL BOARD WITH RELAYS NEW IN BOX GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200RTBAG2A HC	DS200RTBAG2A REVISION HC RELAY TERMINAL BOARD WITH RELAYS NEW IN BOX GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200SDCCG1A EC	DS200SDCCG1A REVISION EC DRIVE CONTROL CARD GE DRIVE SYSTEMS
DS200SDCCG1A FD	DS200SDCCG1A REVISION FD DRIVE CONTROL CARD GE DRIVE SYSTEMS
DS200SDCCG1A GD	DS200SDCCG1A REVISION GD DRIVE CONTROL CARD GE DRIVE SYSTEMS
DS200SDCCG4A HD	DS200SDCCG4A REVISION HD DRIVE CONTROL CARD NEW IN BOX GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200SDCCG5A HD	DS200SDCCG5A REVISION HD DRIVE CONTROL CARD NEW IN BOX GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM 6 PCS AVAILABLE
DS200SLCCG3A	LAN COMM CARD
DS200SLCCG3A	DS200SLCCG3A LAN COMM CARD GE SPEEDTRONIC MARK V TURBINE CONTROL SYSTEM UNUSED IN BOX ONE PIECE AVAILABLE
DS200SLCCG3A /rm	DS200SLCCG3A LAN COMM CARD GE SPEEDTRONIC MARK V TURBINE CONTROL SYSTEM REMANUFACTURED CONDITION 8 PIECES AVAILABLE
DS200STCAG1A BA	DS200STCAG1A BA TURBINE COMMUNICATION CARD WITH FACTORY MODIFICATION DS215TMIAP1AZZ01A GENERAL ELECTRIC MARK V LM 6000 TURBINE CONTROL SYSTEM
DS200TBCAG1A AB	DS200TBCAG1A REVISION AB TERMINAL BOARD (C) ANALOG I/O SIGNALS GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBCAG2A AB	DS200TBCAG2A AB TERMINAL BOARD (C) ANALOG SIGNALS GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBCBG1A AA	DS200TBCBG1A REVISION AA TERMINAL BOARD (C) ANALOG I/O SIGNALS NEW IN BOX GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM

DS200TBCBG1A AA USED	DS200TBCBG1A REVISION AA TERMINAL BOARD (C) ANALOG I/O SIGNALS USED CONDITION. TESTED 100 % FUNCTIONAL GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBQAG1A BB	DS200TBQAG1A REVISION BB TERMINAL BOARD (C) R-S-T TC I/O GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBQBG1A BB	DS200TBQBG1A REVISION BB TERMINAL BOARD (R-S-T) ANALOG I/O SIGNALS UNUSED IN BOX. 1 AVAILABLE GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBQBG1A CB	DS200TBQBG1A REVISION CB TERMINAL BOARD (R-S-T) ANALOG I/O SIGNALS UNUSED IN BOX. 3 PCS AVAILABLE GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBQCG1A AA	DS200TBQCG1A REVISION AA TERMINAL BOARD (R-S-T) ANALOG I/O SIGNALS GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBQDG1A CB	DS200TBQDG1A REVISION CB TERMINAL BOARD (R-S-T) EXTERNAL ANALOG SIGNALS GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBQDG1A CC	DS200TBQDG1A REVISION CC TERMINAL BOARD (R-S-T) EXTERNAL ANALOG SIGNALS GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBQDG1A CC USED	DS200TBQDG1A REVISION CC TERMINAL BOARD (R-S-T) EXTERNAL ANALOG SIGNALS USED CONDITION, TESTED 100% FUNCTIONAL GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TBQEG1B AA	DS200TBQEG1B REVISION AA LM6000 (R-S-T) ANALOG TERMINAL C GENERAL ELECTRIC MARK V LM GAS TURBINE CONTROL SYSTEM
DS200TBSAG1A AA	DS200TBSAG1A REVISION AA MARK 5 LM TRANSDUCER TERMINAL BOARD GENERAL ELECTRIC MARK V LM GAS TURBINE CONTROL SYSTEM
DS200TCCAF1BDB	DS200TCCAF1BDB WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U8 1/2 AND U9 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCCAF1BDF	DS200TCCAF1BDF WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U8 1/2 AND U9 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCCAG1A /rm HB	DS200TCCAG1A REVISION HB REMANUFACTURED (C) ANALOG I/O BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCCAG1A HB	DS200TCCAG1A REVISION HB (C) ANALOG I/O BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCCAG1B AA	DS200TCCAG1B REVISION AA TC2000 COMMON ANALOG I/O UNUSED CONDITION. 2 PCS IN STOCK GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TCCAG1B USED	DS200TCCAG1B REVISION AA TC2000 COMMON ANALOG I/O USED CONDITION, TESTED FUNCTIONAL 100%. 2 PCS IN STOCK GENERAL ELECTRIC MARK V GAS TURBINE CONTROL SYSTEM
DS200TCCBF1BDA	DS200TCCBF1BDA WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U8 1/2 AND U9 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM

DS200TCCBF1BDC	DS200TCCBF1BDC WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U8 1/2 AND U9 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCCBF2BDA	DS200TCCBF2BDA WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U59 1/2 AND U58 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCCBG1A /rm LC	DS200TCCBG1A REVISION LC REMANUFACTURED C EXTENDED ANALOG BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCCBG1A /rm LD	DS200TCCBG1A REVISION LD REMANUFACTURED C EXTENDED ANALOG BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCCBG1A LC	DS200TCCBG1A REVISION LC C EXTENDED ANALOG BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCCBG1A LD	DS200TCCBG1A REVISION LD C EXTENDED ANALOG BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCCBG1A MD	DS200TCCBG1A REVISION MD C CORE EXTENDED ANALOG BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCCBG1B ED	DS200TCCBG1B REVISION ED TC2000 (C) EXTENDED ANALOG BOARD GE MARK V TURBINE CONTROL SYSTEM 8 PCS AVAILABLE
DS200TCDAF1ACM	DS200TCDAF1ACM WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U2 1/1 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCDAF1BCE	DS200TCDAF1BCE WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U2 1/1 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCDAF1BCI	DS200TCDAF1BCI WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U2 1/1 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCDAF1BCM	DS200TCDAF1BCM WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U2 1/1 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCDAG1A AA	DS200TCDAG1A REVISION AA DIGITAL I/O BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCDAG1A CA	DS200TCDAG1A REVISION CA DIGITAL I/O BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCDAG1A DA	DS200TCDAG1A REVISION DA DIGITAL I/O BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCDAH1B	DS200TCDAH1B REVISION HE DIGITAL I/O BOARD. CONFORMAL COATED NEW IN BOX. 1 PCE AVAILABLE. GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCDAH1B GD	FACTORY MODIFIED TO DS215TCDAF1BZZ01A INCLUDING EPROM DS200TCDAF1B CG01
DS200TCDAH1B HD	

DS200TCEAF1BEB	DS200TCEAF1BEB WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U10 1/1 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCEAF1BEC	DS200TCEAF1BEC FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U10 1/1 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCEAG1A /rm DB	DS200TCEAG1A/RM REVISION DB REMANUFACTURED EMERGENCY OVER SPEED BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCEAG1A /rm EB	DS200TCEAG1A/RM REV. EB REMANUFACTURED EMERGENCY OVER SPEED BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCEAG1A /rm GB	DS200TCEAG1A/RM REVISION GB REMANUFACTURED EMERGENCY OVER SPEED BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCEAG1A /rm HB	DS200TCEAG1A/RM REVISION HB REMANUFACTURED EMERGENCY OVER SPEED BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCEAG1A CB	DS200TCEAG1A REVISION CB EMERGENCY OVER SPEED BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCEAG1A DB	DS200TCEAG1A REVISION DB EMERGENCY OVER SPEED BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCEAG1A GB	DS200TCEAG1A REVISION GB EMERGENCY OVER SPEED BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCEAG1A HB	DS200TCEAG1A REV. HB EMERGENCY OVER SPEED BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCEAG1B TF USED	DS200TCEAG1B REVISION TF EMERGENCY OVER SPEED BOARD USED CONDITION. TESTED 100% FUNCTIONAL GENERAL ELECTRIC MARK V TURBINE CONTROL PANEL
DS200TCEAG2B /rm SF	DS200TCEAG2B/RM rev. SF Remanufactured 18 month warranty TC200 Emergency Overspeed Board General Electric
DS200TCEAG2B TF	DS200TCEAG2B REVISION TF TC200 EMERGENCY OVERSPEED BOARD NEW IN BOX. 2 PCS AVAILABLE GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCEBG1A AA	DS200TCEBG1A REVISION AA COMMON CIRCUITS EOS BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL
DS200TCEBG1B	DS200TCEBG1B COMM. CIRCUITS FOR THE EOS BD. GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM STOCK DELIVERY UNUSED IN BOX
DS200TCPDG1B AA (SOLD)	DS200TCPDG1B REVISION AA POWER DISTRIBUTION MODULE GE MARK V TURBINE CONTROL SYSTEM
DS200TCPDG1B ED	DS200TCPDG1B REVISION ED POWER DISTRIBUTION MODULE UNUSED CONDITION
DS200TCPSG1A /rm PE	DS200TCPSG1A REVISION PE REMANUFACTURED DC INPUT POWER SUPPLY BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM 22 PCS AVAILABLE FROM STOCK

DS200TCQAF1AFE	DS200TCQAF1AFE WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U80 1/2 AND U81 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCQAF1BBE	DS200TCQAF1BBE WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U80 1/2 AND U81 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCQAF1BBK	DS200TCQAF1BBK WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U80 1/2 AND U81 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCQAG1A /rm DB	DS200TCQAG1A rev. DB (compatible with major E rev.) Remanufactured (R-S-T) ANALOG I/O BD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCQAG1A /rm EC	DS200TCQAG1A rev. EC Remanufactured (R-S-T) ANALOG I/O BD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCQAG1A /rm FC	DS200TCQAG1A rev. FC REMANUFACTURED (R-S-T) ANALOG I/O BD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCQAG1A CB	DS200TCQAG1A rev. DC (compatible with major E rev.) (R-S-T) ANALOG I/O BD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCQAG1A DC	DS200TCQAG1A rev. DC (compatible with major E rev.) (R-S-T) ANALOG I/O BD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCQAG1A EC	DS200TCQAG1A rev. EC (R-S-T) ANALOG I/O BD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCQAG1B	DS200TCQAG1B (R-S-T) ANALOG I/O BOARD GENERAL ELECTRIC MARK V LM GAS TURBINE CONTROL SYSTEM 19 PCS AVAILABLE FROM STOCK
DS200TCQBG1A /rm FB	DS200TCQBG1A REV. FB (R-S-T) EXT ANALOG I/O BD. GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCQBG1A FB	DS200TCQBG1A REV. FB (R-S-T) EXT ANALOG I/O BD. GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCQBG1A GB	DS200TCQBG1A REV. GB (R-S-T) EXT ANALOG I/O BD. GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCQBG1B	DS200TCQBG1B (R-S-T) EXT ANALOG I/O BD. GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM 10 PCS IN STOCK
DS200TCQCG1A /rm EC	DS200TCQCG1A revision EC REMANUFACTURED (R-S-T) OVERFLOW BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL
DS200TCQCG1A /rm HD	DS200TCQCG1A rev. HD REMANUFACTURED (R-S-T) OVERFLOW BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL
DS200TCQCG1A GD	DS200TCQCG1A rev. GD (R-S-T) OVERFLOW BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL
DS200TCQCG1A HD	DS200TCQCG1A rev. HD (R-S-T) OVERFLOW BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL
DS200TCQCG1A JD	DS200TCQCG1A revision JD (R-S-T) OVERFLOW BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL
DS200TCQCG1B JF	DS200TCQCG1B REVISION JF (R-S-T) OVERFLOW BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL

DS200TCQEG2A ED	DS200TCQEG2A ED FACTORY MODIFIED TO DS215TCQEP2AZZ01A INCL. ALL EPROMS LM6000 I/O PROCESSOR BOARD GENERAL ELECTRIC MARK V LM TURBINE CONTROL PANEL (FOR LM 6000 TURBINE)
DS200TCQF1AAD	DS200TCQF1AAD WITH FIRMWARE GENUINE SOFTWARE PROM SET. CONSISTS OF U10 1/2 AND U11 2/2 GENERAL ELECTRIC FIRMWARE FOR MARK V CONTROL SYSTEM
DS200TCQFG1A	DS200TCQFG1A TC2000 ANALOG I/O EXPAND GENERAL ELECTRIC SPEEDTRONIC MARK V GAS TURBINE CONTROL SYSTEM 18 PCS IN STOCK
DS200TCRAG1A AA	DS200TCRAG1A rev. AA Relay output board For General Electric Mark V turbine control system
DS200TCRAG1A BB	DS200TCRAG1A rev. BB Relay output board For General Electric Mark V turbine control system
DS200TCRAG1A CC (SOLD)	DS200TCRAG1A REV. CC RELAY OUTPUT BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCRAG1A FF	DS200TCRAG1A REV. FF RELAY OUTPUT BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL SYSTEM
DS200TCRAG2A BC	DS200TCEAG2A rev. BC RELAY OUTPUT BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL
DS200TCSAG1A BB	DS200TCSAG1A REVISION BB UC / TRANSDUCER INTERFACE BOARD GENERAL ELECTRIC MARK V LM TURBINE CONTROL SYSTEM
DS200TCTGG1A FF	DS200TCTGG1A rev. FF GT TMR/SIMPLEX TRIP BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL
DS200TQCG1A GD	DS200TQCG1A rev. GD (R-S-T) OVERFLOW BOARD GENERAL ELECTRIC MARK V TURBINE CONTROL
DS200UCIBG1A AB	DS200UCIBG1A REVISION AB UC2000 MOTHER BOARD INCLUDING FLASHDRIVE CARD AND PROM DS200UCIAP1AAC GENERAL ELECTRIC MARK V LM GAS TURBINE CONTROL SYSTEM
DS200UCIBG3A	DS200UCIBG3A UC2000 MOTHER BOARD GENERAL ELECTRIC MARK V LM SPEEDTRONIC TURBINE CONTROL PANEL
DS200UCPBG6A /rm FB	DS200UCPBG6AFB REVISION FB REMANUFACTURED ASSEMBLY 486DX-1002, INCLUDING FAN GENERAL ELECTRIC MARK V LM TURBINE CONTROL PANEL
DS200UCPBG7A HD	DS200UCPBG7AHD REVISION HD 486DX4-100 8M DRAM 4M FLASH, INCLUDING FAN GENERAL ELECTRIC MARK V LM TURBINE CONTROL PANEL
DS2020PDMAG3 /rm	DS2020PDMAG3 /RM REMANUFACTURED POWER DISTRIBUTION MODULE GENERAL ELECTRIC MARK V TURBINE CONTROL PANEL
DS2020PDMAG4 /rm	DS2020PDMAG4 /RM REMANUFACTURED POWER DISTRIBUTION MODULE (GE MARK V-CE) GENERAL ELECTRIC MARK V TURBINE CONTROL PANEL
DS3800DFPF 1B1C	DS3800DFPF REVISION 1B1C PRINTED CIRCUIT BOARD GE DRIVE SYSTEMS
DS3800DMPC 1F1E	DS3800DMPC REVISION 1F1E MICROPROCESSOR CARD GE ENERGY SPEEDTRONIC MARK IV
DS3800DMPK 1B1B	DS3800DMPK REVISION 1B1B DAUGHTER BOARD GENERAL ELECTRIC MARK IV GAS TURBINE CONTROL SYSTEM
DS3800DMPK 1E1D	DS3800DMPK REVISION 1E1D DAUGHTER BOARD GENERAL ELECTRIC MARK IV GAS TURBINE CONTROL SYSTEM

DS3800HACA 1A1A	DS3800HACA REVISION 1A1A ADDRESS CUSTOMIZE CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HADA 1A1A	DS3800HADA REVISION 1A1A L-ADR DECODE CARD GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
DS3800HAFA 1B1B	DS3800HAFA REVISION 1B1B CARD AUXILIARY FUNCTION GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HAFA 1B1C	DS3800HAFA REVISION 1B1C CARD AUXILIARY FUNCTION GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HAFA 1D1E	DS3800HAFA 1D1E CARD AUXILIARY FUNCTION GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HAFA 1E1F	DS3800HAFA 1E1F CARD AUXILIARY FUNCTION GE SPEEDTRONIC MARK IV
DS3800HAIA 1E1D	DS3800HAIA REVISION 1E1D ANALOG CONVERSION BOARD GE MARK IV TURBINE CONTROL
DS3800HAIC 1A1A	DS3800HAIC 1A1A ANALOG INPUT CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HAIC 1D1C	DS3800HAIC 1D1C ANALOG INPUT CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HAIC 1E1C	DS3800HAIC REVISION 1E1C ANALOG INPUT CARD GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
DS3800HCMA 1D1C	DS3800HCMA REVISION 1D1C DUAL COMMUNICATION CONTROLLER GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HCMA1E1G	DS3800HCMA REVISION 1E1G DUAL COMMUNICATION CONTROLLER GENERAL ELECTRIC
DS3800HCMC 1A1B	DS3800HCMC REVISION 1A1B DUAL COMMUNICATION CARD GE MK IV CONTROL
DS3800HCVA 1C1B	DS3800HCVA REVISION 1C1B CARD DIGITAL TO ANALOG OUTPUT MARK IV CONTROL SYSTEM SPEEDTRONIC GAS TURBINE GENERAL ELECTRIC
DS3800HCVA 1G1E	DS3800HCVA 1G1E CARD DIGITAL TO ANALOG OUTPUT GE
DS3800HCVA 1G1F	DS3800HCVA REVISION 1G1F CARD DIGITAL TO ANALOG OUTPUT MARK IV CONTROL SYSTEM SPEEDTRONIC GAS TURBINE GENERAL ELECTRIC
DS3800HCVA 1H1G	DS3800HCVA REVISION 1H1G CARD DIGITAL TO ANALOG OUTPUT SPEEDTRONIC MK IV CONTROL SYSTEM
DS3800HCVA 1J1G	DS3800HCVA 1J1G CARD DIGITAL TO ANALOG OUTPUT GE
DS3800HCVA 1J1H	DS3800HCVA 1J1H CARD DIGITAL TO ANALOG OUTPUT GE
DS3800HCVA1E1G	DS3800HCVA 1E1G CARD DIGITAL TO ANALOG OUTPUT GE
DS3800HDDA 1A1A	DS3800HDDA REVISION 1A1A DISPLAY DRIVER CARD GE SPEEDTRONIC MARK IV
DS3800HDOA 1A1A	DS3800HDOA REVISION 1A1A FAST DROP OUT RELAY GE SPEEDTRONIC MARK 4 TURBINE CONTROL SYSTEM
DS3800HFPC 1J1E	DS3800HFPC REVISION 1J1E FUNC PROCESSOR CD GE MARK IV TURBINE CONTROL SYSTEM
DS3800HFPC 1K1E	DS3800HFPC REVISION 1K1E FUNC PROCESSOR CD GE MARK IV TURBINE CONTROL SYSTEM

DS3800HFPC 1L1G	DS3800HFPC REVISION 1L1G FUNC PROCESSOR CD GE MARK IV TURBINE CONTROL SYSTEM
DS3800HFPC 1L1H	DS3800HFPC REVISION 1L1H FUNC PROCESSOR CARD GENERAL ELECTRIC MK IV
DS3800HFPC 1M1H	DS3800HFPC REVISION 1M1H FUNC PROCESSOR CARD GE SPEEDTRONIC MARK IV SYSTEM
DS3800HIOD 1G1E	DS3800HIOD REVISION 1G1E DIGITAL I/O CARD GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
DS3800HIOD 1G1G	DS3800HIOD REVISION 1G1G DIGITAL I/O CARD GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
DS3800HLEA 1C1C	DS3800HLEA REVISION 1C1C LOGIC ELEMENT CARD GE MK IV SPEEDTRONIC TURBINE CONTROL SYSTEM
DS3800HLIA 1B1D	DS3800HLIA REVISION 1B1D LOGIC INPUT CARD GE MARK IV TURBINE CONTROL SYSTEM
DS3800HLNC 1A1A	DS3800HLNC REVISION 1A1A CSF CONTROLLER CARD GE SPEEDTRONIC MKIV
DS3800HLND 1B1B	DS3800HLND WITH REVISION 1B1B NETWORK CONTROLLER GENUINE GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM SPARE PART
DS3800HLOA 1E1C	DS3800HLOA WITH REVISION 1E1C LOG DR BUS INTERFACE GENERAL ELECTRIC MARK IV SPEEDTRONIC CONTROL SYSTEM
DS3800HMAC 1C1A	DS3800HMAC REVISION 1C1A MEDIA ACCESS BOARD GENERAL ELECTRIC MARK IV SYSTEM
DS3800HMHA 1E1F	DS3800HMHA REVISION 1E1F MH CONTROLLER CARD GE SPEEDTRONIC MARK IV
DS3800HMPA 1H1E	DS3800HMPA REVISION 1H1E MICROPROCESSOR CARD GENERAL ELECTRIC MARK IV
DS3800HMPA 1J1C	DS3800HMPA 1J1C MICROPROCESSOR CARD GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HMPA 1K1D	DS3800HMPA REVISION 1K1D MICROPROCESSOR CARD GE SPEEDTRONIC MARK IV CONTROL SYSTEM
DS3800HMPA 1L1G	DS3800HMPA REVISION 1L1G MICROPROCESSOR CARD GE SPEEDTRONIC MARK IV CONTROL SYSTEM
DS3800HMPF 1E1E	DS3800HMPF REVISION 1E1F MICROPROCESSOR CARD GE SPEEDTRONIC MARK IV CONTROL SYSTEM
DS3800HMPF 1E1F	DS3800HMPF 1E1F MICROPROCESSOR CARD GE SPEEDTRONIC MARK IV CONTROL SYSTEM
DS3800HMPF 1F1F	DS3800HMPF REVISION 1F1F MICROPROCESSOR CARD GE MARK IV SYSTEM
DS3800HMPJ 1A1A	DS3800HMPJ 1A1A MICROPROCESSOR CARD GE SPEEDTRONIC MK IV SYSTEM
DS3800HMPJ 1A1D	DS3800HMPJ REVISION 1A1D MICROPROCESSOR CARD GENERAL ELECTRIC MARK IV CONTROL SYSTEM
ds3800hmpk	
DS3800HMPK 1B1B	DS3800HMPK WITH REVISION 1B1B CPU MICROPROCESSOR CARD GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HNMB 1B1A	DS3800HNMB WITH REVISION 1B1A NULL MODEM CARD MARK IV SPEEDTRONIC CONTROL SYSTEM GE
DS3800HPBD 1B1A	DS3800HPBD 1B1A PARALLEL BUFFER DECO BOARD GE SPEEDTRONIC MARK IV CONTROL SYSTEM
DS3800HPBD 1B1B	DS3800HPBD WITH REVISION 1B1B PARALLEL BUFFER DECO BOARD GE MARK IV TURBINE CONTROL CARD
DS3800HPIB 1E1C	DS3800HPIB WITH REVISION 1E1C PANEL INTERFACE CARD GE SPEEDTRONIC MARK 4 CONTROL SYSTEM

DS3800HPRB 1A1A	DS3800HPRB REVISION 1A1A PULSE RATE CARD SPEEDTRONIC MARK IV GAS TURBINE CONTROLS YSTEM
DS3800HPRB 1A1B	DS3800HPRB REVISION 1A1B PULSE RATE CARD SPEEDTRONIC MARK IV GAS TURBINE CONTROLS YSTEM
DS3800HPRB 1B1B	DS3800HPRB REVISION 1B1B PULSE RATE CARD SPEEDTRONIC MARK IV GAS TURBINE CONTROLS YSTEM
DS3800HPRB 1C1C	DS3800HPRB REVISION 1C1C PULSE RATE CARD GENERAL ELECTRIC
DS3800HRDB 1C1B	DS3800HRDB REVISION 1C1B RELAY DRIVER CARD GE SPEEDTRONIC MARK IV TURBINE CONTROL CARD
DS3800HRDB 1D1D	DS3800HRDB WITH REVISION 1D1D RELAY DRIVER CARD GE SPEEDTRONIC MARK IV
DS3800HRMB 1J1G	DS3800HRMB REVISION 1J1G BATTERY ROM CARD GENERAL ELECTRIC SPEEDTRONIC PANEL
DS3800HRMB 1M1G	DS3800HRMB REVISION 1M1G BATTERY ROM CARD GENERAL ELECTRIC
DS3800HRMB 1M1J	DS3800HRMB REVISION 1M1J BATTERY ROM CARD GENERAL ELECTRIC
DS3800HRMB 1N1L	DS3800HRMB WITH REVISION 1N1L BATTERY ROM CARD GENERAL ELECTRIC MARK IV SPEEDTRONIC TURBINE CONTROL SYSTEM
DS3800HRRB 1D1D	DS3800HRRB WITH REVISION 1D1D RELAY OUTPUT - DIGITAL I/O BOARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HSAA 1J1C	DS3800HSAA 1J1C SERVO CARD GENERAL ELECTRIC
DS3800HSAA 1J1D	DS3800HSAA REVISION 1J1D SERVO CARD GENERAL ELECTRIC
DS3800HSAA 1N1G	DS3800HSAA REVISION 1N1G SERVO CARD GENERAL ELECTRIC
DS3800HSAA 1N1H	DS3800HSAA SPEEDTRONIC REVISION 1N1H SERVO CARD GENERAL ELECTRIC
DS3800HSAA 1P1J	DS3800HSAA REVISION 1P1J SERVO CARD GENERAL ELECTRIC
DS3800HSAA 1T1L	DS3800HSAA REVISION 1T1L SERVO CARD GENERAL ELECTRIC
DS3800HSAA 1T1M	DS3800HSAA REVISION 1T1M SERVO CARD GENERAL ELECTRIC
DS3800HSAA 1U1J	DS3800HSAA REVISION 1U1J SERVO CARD GENERAL ELECTRIC
DS3800HSAA 1U1M	DS3800HSAA 1U1M SERVO CARD GENERAL ELECTRIC
DS3800HSAA 1U1N	DS3800HSAA WITH REVISION 1U1N SERVO CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HSCC 1D1D	DS3800HSCC WITH REVISION 1D1D 28VDC NON ISOL INPUT CARD SPEEDTRONIC DS38 MARK IV TURBINE CONTROL SYSTEM GENERAL ELECTRIC
DS3800HSCG 1C1C	DS3800HSCG REVISION 1C1C HIGH LEVEL ISOLATION BOARD GENERAL ELECTRIC MARK IV SPEEDTRONIC
DS3800HSCG 1D1D	DS3800HSCG REVISION 1D1D HIGH LEVEL ISOLATION BOARD GENERAL ELECTRIC MARK IV SPEEDTRONIC
DS3800HSCG 1D1E	DS3800HSCG REVISION 1D1E HIGH LEVEL ISOLATION BOARD GENERAL ELECTRIC MARK IV SPEEDTRONIC

DS3800HSCG 1E1F	DS3800HSCG REVISION 1E1F HIGH LEVEL ISOLATION BOARD GENERAL ELECTRIC MARK IV SPEEDTRONIC
DS3800HSCX 1A1A	DS3800HSCX REVISION 1A1A PRINTED CIRCUIT BOARD GENERAL ELECTRIC SPEEDTRONIC MK 4
DS3800HSPC 1D1F	DS3800HSPC WITH REVISION 1D1F SPEED POSITION INPUT CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HUMA 1A1B	DS3800HUMA WITH REVISION 1A1B UNIVERSAL MEMORY CARD GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
DS3800HUMA 1B1C	DS3800HUMA REVISION 1B1C UNIVERSAL MEMORY CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV
DS3800HUMB 1B1A	DS3800HUMB WITH REVISION 1B1A UNIVERSAL MEMORY CARD GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800HUMB 1B1B	DS3800HUMB 1B1B UNIVERSAL MEMORY CARD GE MK IV GT CONTROL
DS3800HVDB 1G1D	DS3800HVDB REVISION 1G1D VIDEO DRIVER CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV SYSTEM
DS3800HVDB 1H1F	DS3800HVDB 1H1F VIDEO DRIVER BOARD GE SPEEDTRONIC MARK 4 CONTROL SYSTEM
DS3800HVDB 1K1G	DS3800HVDB 1K1G VIDEO DRIVER BOARD GE SPEEDTRONIC MARK 4 CONTROL SYSTEM
DS3800HVDB 1K1G	DS3800HVDB REVISION 1K1G VIDEO DRIVER CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV SYSTEM
DS3800HXPA 1E1D	DS3800HXPA WITH REVISION 1E1D MEMORY EXPANDER CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV GAS TURBINE CONTROL SYSTEM
DS3800HXPA 1E1E	DS3800HXPA WITH REVISION 1E1E MEMORY EXPANDER CARD GE SPEEDTRONIC MARK 4 TURBINE CONTROL SYSTEM
DS3800HXPD 1B1A	DS3800HXPD REVISION 1B1A CPU EXPANDER CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV GAS TURBINE CONTROLS YSTEM
DS3800HXPD 1B1D	DS3800HXPD REVISION 1B1D CPU EXPANDER CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV GAS TURBINE CONTROLS YSTEM
DS3800HXPD 1C1D	DS3800HXPD REVISION 1C1D CPU EXPANDER CARD GE SPEEDTRONIC MARK IV
DS3800HXPD 1C1E	DS3800HXPD REVISION 1C1E CPU EXPANDER CARD GENERAL ELECTRIC MARK IV SPEEDTRONIC PANEL
DS3800MSAB 1A1A	DS3820MSAB WITH REVISION 1A1A MICRO SYNCH MODULE INCLUDES DS3800NASB SYNCR. ISOLATION CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV GAS TURBINE CONTROL SYSTEM
DS3800NADA 1E1F	DS3800NADA 1E1F ANALOG TO DIGITAL CONVERSION CARD GE SPEEDTRONIC MK IV
DS3800NADC 1C1C	DS3800NADC WITH REVISION 1C1C ANALOG INPUT CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800NADC 1D1C	DS3800NADC WITH REVISION 1D1C ANALOG INPUT CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800NADC 1D1D	DS3800NADC WITH REVISION 1D1D MULTI CURRENT LOOP INPUT GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
DS3800NAIA 1E1F	DS3800NAIA WITH REVISION 1E1F MULTI CURRENT LOOP INPUT GENERAL ELECTRIC SPEEDTRONIC MARK IV GAS TURBINE CONTROL SYSTEM
DS3800NAIE 1A1A	DS3800NAIE WITH REVISION 1A1A PRINTED CIRCUIT BOARD SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM

DS3800NATD 1E1D	DS3800NATD REVISION 1E1D PRINT CARD SPEEDTRONIC CONTROL SYSTEM
DS3800NCLA 1B1B	DS3800NCLA WITH REVISION 1B1B RS-232 INTERFACE CARD GE SPEEDTRONICS MARK IV GAS TURBINE CONTROL SYSTEM
DS3800NCSA 1A1B	DS3800NCSA WITH REVISION 1A1B PRINTED CIRCUIT BOARD GENERAL ELECTRIC SPEEDTRONIC MARK 4 TURBINE CONTROL SYSTEM
DS3800NDAC 1B1B	DS3800NDAC WITH REVISION 1B1B ANALOG OUTPUT CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800NOTA 1A1A	DS3800NOTA WITH REVISION 1A1A OVERTEMP TRIP CARD GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800NPAC 1G1D	DS3800NPAC WITH REVISION 1G1D POWER AMPLIFIER CARD GE SPEEDTRONIC MARK IV CONTROL SYSTEM
DS3800NPDA 1A1A	DS3800NPDA WITH REVISION 1A1A PASSIVE DAMPER GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800NPSC 1J1H	DS3800NPSC REVISION 1J1H PRINTED CIRCUIT BOARD GENERAL ELECTRIC
DS3800NPSJ /RM 1B1B	DS3800NPSJ WITH REVISION 1B1B REMANUFACTURED POWER SUPPLY BOARD GENERAL ELECTRIC SPEEDTRONIC MARK IV CONTROL SYSTEM
DS3800NPSM 1E1C	DS3800NPSM REVISION 1E1C POWER SUPPLY CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV
DS3800NPSM 1G1E	DS3800NPSM REVISION 1G1E POWER SUPPLY CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV
DS3800NPSP 1B1B	DS3800NPSP WITH REVISION 1B1B PRINTED CIRCUIT BOARD MARK IV GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800NRTB 1A1A	DS3800NRTB REVISION 1A1A RTD CONDITIONING GENERAL ELECTRIC MARK IV SPEEDTRONIC CONTROLS
DS3800NRTB 1A1A	DS3800NRTB REVISION 1A1A RTD CONDITIONING GE SPEEDTRONIC MARK IV SYSTEM
DS3800NTBG 1A1A	DS3800NTBG WITH REVISION 1A1A PRINTED CIRCUIT BOARD GENERAL ELECTRIC SPEEDTRONIC MARK IV COMPONENTS
DS3800NTCA 1A1B	DS3800NTCA WITH REVISION 1A1B THERMOCOUPLE INPUT CARD GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800NTCD 1A1A	DS3800NTCD REVISION 1A1A THERMOCOUPLE INPUT CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800NTCF 1A1A	DS3800NTCF REVISION 1A1A THERMOCOUPLE CARD MARK IV SPEEDTRONIC
DS3800NTEA 1A1A	DS3800NTEA REVISION 1A1A TERMINATION BOARD GENERAL ELECTRIC MARK IV CONTROL SYSTEM
DS3800NVCB 1A1A	DS3800NVCB 1A1A TEST SPEC & VIBRATION BOARD GENERAL ELECTRIC MARK 4 CONTROL SYSTEM
DS3800NVCD 1A1A	DS3800NVCD REVISION 1A1A VIBRATION CONDITION CARD GENERAL ELECTRIC MARK IV SPEEDTRONIC
DS3800NVCD 1B1A	DS3800NVCD REVISION 1B1A VIBRATION CONDITION CARD GENERAL ELECTRIC MARK IV SPEEDTRONIC
DS3800NVCD 1B1B	DS3800NVCD REVISION 1B1B VIBRATION CONDITION CARD GENERAL ELECTRIC
DS3800NVCD 1D1D	DS3800NVCD VIBRATION CONDITION CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM

DS3800XAID 1B1B	DS3800XAID WITH REVISION 1B1B PRINTED CIRCUIT BOARD GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800XCIA 1A1A	DS3800XCIA WITH REVISION 1A1A PRINTED CIRCUIT BOARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800XCIB 1B1A	DS3800XCIB REVISION 1B1A PRINTED CIRCUIT BOARD GENERAL ELECTRIC SPEEDTRONIC MARK IV
DS3800XCIB 1B1B	DS3800XCIB REVISION 1B1B PRINTED CIRCUIT BOARD GENERAL ELECTRIC SPEEDTRONIC MARK IV
DS3800XDCG 1A1A	DS3800XDCG REVISION 1A1A RELAY DRIVER BOARD GENERAL ELECTRIC
DS3800XJBA	DS3800XJBA ADAPTER CARD GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3800XPEO 1D1D	DS3800XPEO WITH REVISION 1D1D PRINTED CIRCUIT NEW IN BOX GENERAL ELECTRIC SPEEDTRONIC MARK VI CONTROL SYSTEM
DS3800XPEX 1D1A	DS3800XPEX REVISION 1D1A RELAY DRIVER BOARD GENERAL ELECTRIC
DS3800XTFP 1E1C	DS3800XTFP WITH REVISION 1E1C MKIV ADAPTER DISTRIBUTION CARD GENERAL ELECTRIC SPEEDTRONIC MARK 4 TURBINE CONTROL SYSTEM
DS3800XTFS 1A1A	DS3800XTFS 1A1A CARD, THYRISTOR FAN GENERAL ELECTRIC
DS3800XTIA 1A1A	DS3800XTIA PRINTED CIRCUIT BOARD GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
DS3800XTIA 1A1B	DS3800XTIA REVISION 1A1B PRINTED CIRCUIT BOARD GENERAL ELECTRIC SPEEDTRONIC MARK IV
DS3800XVIA 1A1A	DS3800XVIA REVISION 1A1A CARD BACK PLANE GE SPEEDTRONIC MARK IV GAS TURBINE CONTROL SYSTEM
DS3810CLCB 1A1A	DS3810CLCB REVISION 1A1A COMP BOARD GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3820AIPA 1A1A	DS3820AIPA 1A1A
DS3820AIQA 1A1A	DS3820AIQA 1A1A
DS3820AIRA 1A1A	
DS3820AISA	ANALOG INPUT MODULE INCLUDING DS3800XAID GE SPEEDTRONIC MARK IV MODULE
DS3820ATAD	DS3820ATAD TERMINATION MODULE INCLUDING DS3800NTBG GE SPEEDTRONIC MARK IV CONTROL SYSTEM
DS3820DMCB	DS3820DMCC DIGITAL INPUT MODULE GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM MODULE
DS3820DMCC	DS3820DMCC DIGITAL INPUT MODULE GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3820DMVC	DS3820DMVC 1A1A DIGITAL INPUT MODULE GENERAL ELECTRIC SPEEDTRONIC MARK IV CONTROL SYSTEM
DS3820EPCB	
DS3820EPSA	DS3820EPSA EXT POWER SUPPLY GE SPEEDTRONIC MARK 4 CONTROL SYSTEM
DS3820PIMB	DS3820PIMB NEW PANEL INTERFACE MODULE COMPLETE WITH MATRIX STICKER, PUSHBUTTON, DS3800NPSM AND DS3800HPIB GENERAL ELECTRIC SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3820PSCB 1C1B	DS3820PSCB 1C1B NEW IN PACKAGE POWER SUPPLY GE SPEEDTRONIC MARK IV

DS3820PSCC 1D1B	DS3820PSCC REVISION 1D1B NEW IN PACKAGE POWER SUPPLY 28V GENERAL ELECTRIC MARK IV SPEEDTRONIC GAS TURBINE CONTROL SYSTEM
DS3820RDMA	DS3820RDMA RELAY DRIVER MODULE SPEEDTRONIC GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
DS3820RDMC	DS3820RDMC RELAY DRIVER MOD GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DS3820TIMC 1A1A	DS3820TIMC REVISION 1A1A ISOLATION MODULE GE SPEEDTRONIC MARK IV TURBINE CONTROL SYSTEM
DU825 Daf diesel engine	DAF ENGINE DU825 IN COMBINATION WITH C1-150350 CENTRIFUGAL PUMP FOR FIRE EXTINGUISHING SYSTEM THIS IS USED EQUIPMENT WITH 250 RUNNING HOURS. 3 PCS AVAILABLE DAF ENGINE
EBP459a /rm	EBP 459 a HESG 216125 R3 REMANUFACTURED CIRCUIT BREAKER MODULE 5AMP 110-125V ABB / BBC METRAWATT
ED1202b	ED1202b HEDT 1401127 P1 PRINTED CIRCUIT BOARD ABB (BBC) Procontic DP800
ED1705a	ED1705a HEDT 300843 R1 WATCH DOG CARD PROCONTIC DP800 ABB (BBC) PROCONTIC DP800
ED1780a	ED1780a HEDT 300340 R1 SYSTEM BUS AMPLIFIER MODULE ABB (BBC) Procontic DP800
ED1781a	ED1781a HEDT 300379 R1 HE693575 SYSTEM BUS AMPLIFIER MODULE ABB (BBC) Procontic DP800
EG1033AA01	EG1033AA01 REMANUFACTURED FLAME AMPLIFIER 261A1812P002 HONEYWELL
EG1033AB01	EG1033AB01 FLAME AMPLIFIER, ULTRA VIOLET HONEYWELL
ES-1211a	ES-1211a MODULE OUTPUT HESG 330152 R0001 ABB (BBC) PROCONTROL P
ETF30 /rm	ETF 30 28370-0-2514110 F 4105 f=50 Hz 0.5 used transducer Hartmann & Braun
ETL30 /rm	ETL30 28360-0-4514113 F 4105 f=50 Hz 0.5 used transducer Hartmann & Braun
ETM30	ETM30 28130-0-2514011 F 4105 f=50 Hz 0.5 Power supply used, tested. Hartmann & Braun
ETP30 /rm	ETP 30 28310-0-4401411 F 4105 f=50 Hz 0.5 used transducer Hartmann & Braun
ETQ30 /rm	ETQ30 28310-0-5401411 F 4105 f=50 Hz 0.5 used transducer Hartmann & Braun
EU POST SERVICE	
FCX 103b /rm	FCX 103b Remanufactured frequency module 100v 110v 200 v 220v0.5 A 39,1 - 65 Hz HESG 216234 R1 HESG 112562/G ABB (BBC) unitrol OPC
FEDEX USA	
FM 9925a-E	FM 9925 a-E HIEE 451116 R1 PRINTED CIRCUIT BOARD ABB (BBC) Procontrol P14
FMC671Z	FMC671Z NEW IN PACKAGE SILOMETER LEVEL MEASUREMENT FOR LIQUIDS & SOLIDS ENDRESS & HAUSER
FUSE 250	FUSE 250
FUSE 5298	FUSE 5298
FUSE 5567	FUSE 5567
FUSE A25X20	FUSE A25X20

FUSE D561	FUSE D561
FUSE D633	FUSE D633
FUSE DK3780	FUSE DK3780
FUSE DK4753	FUSE DK4753
FUSE E334	FUSE E334
FUSE E3693	FUSE E3693
FUSE E5012	FUSE E5012
FUSE E5251	FUSE E5251
FUSE E5570	FUSE E5570
FUSE E5637	FUSE E5637
FUSE E9495	FUSE E9495
FUSE FP1073	FUSE FP1073
FUSE FP2213	FUSE FP2213
FUSE GMA 10A	FUSE GMA 10A
FUSE GMA 15A	FUSE GMA 15A
FUSE GMA 2A	FUSE GMA 2A
FUSE GMA 5A	FUSE GMA 5A
FUSE GMA 7A	FUSE GMA 7A
FUSE GMC 1	FUSE GMC 1
FUSE M1018	FUSE M1018
FUSE MTH	FUSE MTH
FUSE OT15	FUSE OT15
G771K200A	
G771K201	G771K201 SERVO VALVE MOOG
G771K201	312A6077P001
G771K203	G771K203 SERVO VALVE MOOG
G771K203	MOOG VALVE G771K203 GENERAL ELECTRIC SERVO VALVE 312A6077P005
G771K208	G771K208 SERVO VALVE MOOG 312a6077p104 general electric
GD9924a-E/V2	GD9924a-E /V2 HIEE 451058 R2 PRINTED CIRCUIT BOARD ABB (BBC) Procontrol P14
GD9993a-E	GD9993a-E HIEE 451171 R1 WITH FACTORY MODIFICATIONS HIEE 320514 R3 AND HIEE 451833 PRINTED CIRCUIT BOARD. GATE CONTROL ABB (BBC) Procontrol P14

GD9993b-E	GD9993b-E HIEE 400659R0001 PRINTED CIRCUIT BOARD. GATE CONTROL ABB (BBC) Procontrol P14
GDC 18840	GDC#18840 #24 WIRE WRAP SLEEVE FOR PISTL GENERAL ELECTRIC SPEEDTRONIC MARK II CONTROL SYSTEM
GDC 504155	GDC#504155 #24 WIRE WRAP BIT GENERAL ELECTRIC SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
GDC 504769	GDC#504769 UN-WRAP TOOL/#24 SOLID WIRE GE SPEEDTRONIC MARK II
GMUP 425/H	GMUP 425/H USED, TESTED MESSUMFURMER 7KG2001-2DK17-Z-Y7KG 2001 SIEMENS
GVC750 BE101	GVC750 BE101 3BHE 009681 R0101 PRINTED CIRCUIT BOARD ABB
H100K-546	H100K-546 delta-P switch gt oil system united electric controls
HE693PBM101E	HE693PBM101E FANUC PROFIBUS DP MASTER HE693PBM101E
HK205291P2	HK205291P2 bbc
HK205293P1	HK205293P1 BBC
HOPF 4465	HOPF 4465 USED TESTED HOPF 4465 DIN RAIL MODULE ABB (BBC) PROCONTROL P
HOPF 7001 DCF	7001DCF USED TESTED HOPF DCF-System Base Station Check 120 / 240 VAC 0,8 - 0,45 A, 47-63 HZ ABB (BBC) PROCONTROL P
HTA470Z	HTA470Z NEW IN PACKAGE CONTACTOR 24VDC ENDRESS & HAUSER
IBX 164	IBX 164 GENERATOR PROTECTION RELAY BOARD ABB (BBC) METRAWATT OPC CONTROL SYSTEM
IC3506A116E18 /rm	IC3506A116E18 USED, TESTED 100% 350 Hz TRANSFORMER GENERAL ELECTRIC SPEEDTRONIC MARK II GAS TURBINE CONTROL SYSTEM
IC3600A140G2R032 /rm	EA CELL 25A 600P IV TESTED FUNCTIONAL 100% GENERAL ELECTRIC MARK IV TURBINE CONTROL SYSTEM
IC3600AAIB1 A	IC3600AAIB1 REVISION A ANALOG INTERFACE CARD GENERAL ELECTRIC MARK II SPEEDTRONIC TURBINE CONTROL SYSTEM
IC3600ACBB1 A	IC3600ACBB1 REVISION A PRINTED CIRCUIT BOARD GENERAL ELECTRIC SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600ADAD1 A	IC3600ADAD1 REVISION A DIODE-D/A-CONVERTER GENERAL ELECTRIC SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600AEXA1 C	IC3600AEXA1 C EXPANDER-CARD GE SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600AIAC 1E	IC3600AIAC1 REVISION E LOW LEVEL AMPLIFIER CARD GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600AIAC1 F	IC3600AIAC1 REVISION F LOW-LEVEL-AMPLIFIER BOARD GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600AIAD1 C1C	IC3600AIAD REVISION 1C1C TRANSLATING-ISOLATOR CARD GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600AJBA1 D	JUMPER BOARD IC3600AJBA REVISION 1D GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600AMIP 1A1B	IC3600AMIP1 A1B SINGLE END MULTIPLEX GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM

IC3600AOAC1 F	IC3600AOAC1 REVISION F DUAL-OPERATIONAL CIRCUIT BOARD GE SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600AOAH1 B	IC3600AOAH1 REVISION B OP AMP CARD GE SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600AOAH1 C	IC3600AOAH1 REVISION C OP AMP CARD GE SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600AOAL1 C	IC3600AOAL REVISION 1C OP-AMP-CIRCUITS CARD GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600AOAL1 D1B	IC3600AOAL REVISION 1D1B OP-AMP-CIRCUITS CARD GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600AOAM1 A1A	IC3600AOAM 1A1A OP-AMP CIRCUIT BOARD GE SPEEDTRONIC MARK II GAS TURBINE CONTROL SYSTEM
IC3600AVIA1 C	IC3600AVIA1 REVISION C USED, TESTED 100% VOLTAGE-ISOLATOR GE SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600DLIG1 B	IC3600DLIG1 REVISION B UNUSED , TESTED 100 % DIO INTERFACE CARD GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600DLIJ1 A	IC3600DLIJ1 REVISION A DLC AIR INTERFACE CARD GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600DLIK1 A1B	IC3600DLIK1 REVISION A1B UNUSED , TESTED 100 % SPEEDTRONIC INTERFACE GENERAL ELECTRIC SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600DLIL1 B	IC3600DLIL1 REVISION B UNUSED , TESTED 100 % DIO INTERFACE CARD GENERAL ELECTRIC SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600EPSB1 b	IC3600EPSB1 REVISION B USED, TESTED 100% GOOD 100V REGULATOR CARD GENERAL ELECTRIC MARK II SPEEDTRONIC CONTROL
IC3600EPSC1 B	IC3600EPSC1 REVISION B NEW IN PACKAGE INVERTER DRIVE GE SPEEDTRONIC MK 2 CONTROL SYSTEM
IC3600EPSD1 A	IC3600EPSD1 REVISION A 28 VOLT POWERSUPPLY REMANUFACTURED GENERAL ELECTRIC MARK II CONTROL SYSTEM
IC3600EPSD1 C1C	IC3600EPSD1 REVISION C1C NEW IN PACKAGE 28 VOLT POWERSUPPLY GENERAL ELECTRIC MARK II CONTROL SYSTEM
IC3600EPSK2 A	IC3600EPSK2 REVISION A TESTED 100% GOOD MODULE MARK II SPEEDTRONIC GENERAL ELECTRIC
IC3600EPSM1 E	IC3600EPSM1 REVISION E NEW IN PACKAGE CB-75W POWER SUPPLY CONVERTER GE SPEEDTRONIC MARK II GAS TURBINE CONTROL SYSTEM
IC3600EPSN3 D1B	IC3600EPSN3 REVISION D1B TESTED 100% GOOD POWER SUPPLY BOARD GE MARK II SPEEDTRONIC CONTROL
IC3600EPSS1 B	IC3600EPSS1 REVISION B TESTED 100% GOOD -50V TO -12V REGULATOR BOARD GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600EPSU1 C	IC3600EPSU1 REVISION C TESTED 100% GOOD POWER SUPPLY BOARD GE MK II SPEEDTRONIC TURBOMACHINERY CONTROL SYSTEM
IC3600EPSV1 B	IC3600EPSV1 REVISION B UNUSED , TESTED 100 % POWER SUPPLY GENERAL ELECTRIC MARK II SPEEDTRONIC CONTROL SYSTEM
IC3600EPSW1 E1B	IC3600EPSW1 REVISION E1B NEW IN PACKAGE 12V/ 5V-REGULATOR GE SPEEDTRONIC MARK II CONTROL

IC3600EPSX1 D1B	IC3600EPSX1 REVISION D1B USED, TESTED 100% 12V LAMP REGULATOR GE SPEEDTRONIC MKII
IC3600EPSY1 J1B	IC3600EPSY1 REVISION J1B UNUSED , TESTED 100 % P28V REGULATOR GENERAL ELECTRIC SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600KMVA2	IC3600KMVA2 UNUSED , TESTED 100 % REED RELAY CARD GENERAL ELECTRIC SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600KMH1 C	IC3600KMH1 REVISION C UNUSED , TESTED 100 % ANNUNCIATOR RELAY CARD GE SPEEDTRONIC MARK II
IC3600KRSD2 A1C	IC3600KRSD2 REVISION A1C UNUSED , TESTED 100 % REED RELAY CARD GE SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600KVSA1 C	IC3600KVSA1 REVISION C USED, TESTED 100% ZERO SPEED RELAY GE SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600KVSA1 E	IC3600KVSA1 REVISION E USED, TESTED 100% ZERO SPEED RELAY GE SPEEDTRONIC MARK II CONTROL SYSTEM
ic3600lcda1	
IC3600LCDA1 B	IC3600LCDA1 REVISION B USED, TESTED CLOCK / LOGIC DRIVER GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600LCDA1 C1B	IC3600LCDA1 REVISION C1B UNUSED IN FOAM BOX CLOCK / LOGIC DRIVER GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600LGXA1 A	IC3600LGXA1 REVISION A UNUSED IN FOAM BOX GATE EXPANDER CARD GE SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600LIBB1 A	IC3600LIBB1 REVISION A UNUSED IN FOAM BOX INPUT BUFFER CARD GENERAL ELECTRIC MARK II SPEEDTRONIC
IC3600LINA1 B	IC3600LINA1 REVISION B USED, TESTED LIGHT INDICATOR CARD GENERAL ELECTRIC MARK II SPEEDTRONIC
IC3600LIVD1 A	IC3600LIVD1 REVISION A UNUSED IN FOAM BOX LOGIC INVERTER CARD GENERAL ELECTRIC MARK II SPEEDTRONIC
IC3600LIVF1 A	IC3600LIVF1 REVISION A UNUSED IN FOAM BOX LOGIC INVERTER CARD GENERAL ELECTRIC MARK II SPEEDTRONIC
IC3600LLEA1 B	IC3600LLEA1 REVISION B UNUSED IN FOAM BOX LOGIC ELEMENT CARD GENERAL ELECTRIC MARK II SPEEDTRONIC
IC3600LLXA1 A	IC3600LLXA1 REVISION A UNUSED IN FOAM BOX LOGIC EXPANDER CARD GENERAL ELECTRIC MARK II SPEEDTRONIC
IC3600LRDC1 A	IC3600LRDC1 REVISION A USED, TESTED RELAY DRIVER CARD GENERAL ELECTRIC MARK II SPEEDTRONIC
IC3600LRDH1 B1D	IC3600LRDH1 REVISION B1D UNUSED IN FOAM BOX RELAY DRIVER BOARD GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENTS
IC3600LRDJ 1A	IC3600LRDJ1 REVISION A UNUSED IN FOAM BOX RELAY DRIVER BOARD GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENTS
IC3600LRLB1 A	IC3600LRLB1 REVISION A UNUSED IN FOAM BOX RELAY DRIVER BOARD GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENTS

IC3600LSFD1 B	IC3600LSFD1 REVISION B UNUSED IN FOAM BOX INPUT FILTER CARD GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENTS
IC3600LSRB1 A	IC3600LSRB1 REVISION A UNUSED IN FOAM BOX SHIFT REGISTER CARD GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENTS
IC3600PTJA4 A	IC3600PTJA4 REVISION A UNUSED IN FOAM BOX LVDT TRANSFORMER GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENTS
IC3600QEAA1 D	IC3600QEAA1 REVISION D UNUSED IN FOAM BOX EXPANDABLE AMPLIFIER GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENTS
IC3600QIXB1 B	IC3600QIXB1 REVISION B UNUSED IN FOAM BOX PRINTED CIRCUIT BOARD GENERAL ELECTRIC SPEEDTRONIC MARK II GAS TURBINE CONTROL SYSTEM
IC3600QOXA2 J	IC3600QOXA2 REVISION J UNUSED IN FOAM BOX OVER SPEED SENSOR CARD GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENT
IC3600QOXC2 F	IC3600QOXC2 REVISION F UNUSED IN FOAM BOX OVER SPEED SENSOR CARD GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENT
IC3600QOXC2 F	
IC3600QOXC3	IC3600QOXC3 UNUSED IN FOAM BOX OVERSPEED SENSOR GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600QOXC4	IC3600QOXC4 REVISION E OVERSPEED SENSOR GENERAL ELECTRIC SPEEDTRONIC MARK II CONTROL SYSTEM
IC3600QOXC4 E	
IC3600SBMB1 C	
IC3600SBMB1 D1D	
IC3600SCBA1 A	
IC3600SCBB1 A	
IC3600SCBN2 A	
IC3600SCZA1 B	
IC3600SFIB1 C	
IC3600SFKD1 C	
IC3600SFKK1 B	
IC3600SFUA1	
IC3600SFUC1	
IC3600SLEH1	
IC3600SNCF1	IC3600SNCF1 NOZZLE CONTROL GE SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600SOTG1	
ic3600soth1	

IC3600SOTJ	
IC3600SOTJ1	IC3600SOTJ1 REVISION G UNUSED IN FOAM BOX OVER TEMP PROTECTION GE SPEEDTRONIC MARK II GAS TURBINE CONTROL SYSTEM SPARES
IC3600SSFG1	
ic3600ssvd1	ic3600ssvd1 SRV-DRIVE
IC3600STDC1	
IC3600STKJ1	
IC3600STKK1	IC3600STKK1 UNUSED IN FOAM BOX TEMPERATURE CONTROL BOARD GENERAL ELECTRIC SPEEDTRONIC MARK II TURBINE CONTROL SYSTEM
IC3600VORA1	
IC3603A161B /rm	IC3603A161B REMANUFACTURED HEAT SINK ASSEMBLY GENERAL ELECTRIC SPEEDTRONIC MARK II CONTROL SYSTEM
IC3603A162A	IC3603A162A
IC3603A177AB2	IC3603A177AB2 TESTED RELAY MODULE 28 VDC GENERAL ELECTRIC
IC3603A177AH2	IC3603A177AH2 TESTED RELAY MODULE 28 VDC GENERAL ELECTRIC
IC3603A177CF2	IC3603A177CF2 TESTED RELAY MODULE 28 VDC GENERAL ELECTRIC
IC3603A177CH2	IC3603A177CH2 TESTED RELAY MODULE 28 VDC GENERAL ELECTRIC
IC3603A261A	IC3603A261A
IC3603A271A	IC3603A271A USED, TESTED THERMOCOUPLE SEL CBT MODULE GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENTS
IC3603A280A	IC3603A280A TRANSISTOR GENERAL ELECTRIC
IC3603A280B	IC3603A280B HEAT SINK ASSEMBLY GENERAL ELECTRIC SPEEDTRONIC MARK II CONTROL SYSTEM
IC3603A281A /rm	IC3603A281A REMANUFACTURED HEAT SINK ASSEMBLY GENERAL ELECTRIC SPEEDTRONIC MARK II CONTROL SYSTEM
IC3606STMJ1 B	IC3606STMJ1 REVISION B NEW IN PACKAGE THERMOCOUPLE AVERAGING MODULE GENERAL ELECTRIC SPEEDTRONIC MARK II COMPONENTS
IC660ELB912G	IC660ELB912G MICRO GENIUS PWB GE INTELLIGENT PLATFORMS (FORMER FANUC) GENERAL ELECTRIC MARK V LM GAS TURBINE CONTROL SYSTEM
IC670ALG240-kc	
IC670CHS002E	IC670CHS002E FANUC 2 TIER BOX TERMINALIC670CHS002E
IC670CHS002F	IC670CHS002F FANUC 2 TIER BOX TERMINALIC670CHS002F
IC670MDL640J	IC670MDL640J FANUC EINGANGSMODUL 24VDC POS/NEG IN 16PTIC670MDL640J
IC670MDL640L	IC670MDL640L FANUC EINGANGSMODUL 24VDC POS/NEG IN 16PTIC670MDL640L

IC670MDL740J	IC670MDL740J FANUC AUSGANGSMODUL 12/24VDC 0.5A POS OUT 16PTIC670MDL740J
IC670MDL740K	IC670MDL740K FANUC AUSGANGSMODUL 12/24VDC 0.5A POS OUT 16PTIC670MDL740K
IC670PBI001-AC	IC670PBI001-AC FANUC INTERFACE PROFIBUS SCHNITTSTELLENMODULIC670PBI001-AC
IC670PBI001-BD	IC670PBI001-BD FANUC INTERFACE PROFIBUS SCHNITTSTELLENMODULIC670PBI001-BD
IC670PBI001-BE	IC670PBI001-BE FANUC INTERFACE PROFIBUS SCHNITTSTELLENMODULIC670PBI001-BE
IC670PBI001-EG	IC670PBI001-EG FANUC INTERFACE PROFIBUS SCHNITTSTELLENMODULIC670PBI001-EG
IC670TBM002C	IC670TBM002C FANUC AUX. TERMINAL BOX TYPE IC670TBM002C
IC677DBM442-AA	IC677DBM442-AA FANUC PROFIBUS INTERFACEIC677DBM442-AA
IC677PBI001-BC	IC677PBI001-BC FANUC PROFIBUS INTERFACEIC677PBI001-BC
IC693ACC310A	IC693ACC310A FANUC FILLER MODUL IC693ACC310A
IC693ALG221F	IC693ALG221F FANUC INPUT ANALOG 4PT CURRENT
IC693CHS391K	IC693CHS391K FANUC PROGRAMMABLE CONTROLLER; BASE 10- SLOTIC693CHS391K
IC693CHS397J	IC693CHS397J FANUC PROGRAMMABLE CONTROLLER; BASE 5- SLOTIC693CHS397J
IC693CMM321-EE	IC693CMM321-EE FANUC ETHERNET CONTROLLERIC693CMM321-EE
IC693CPU363-AB	IC693CPU363-AB FANUC CPU MODULE SERIAL COMM.IC693CPU363- AB
IC693CPU363-AC	IC693CPU363-AC FANUC CPU MODULE SERIAL COMM.IC693CPU363- AC
IC693MDL645E	IC693MDL645E FANUC INPUT MODUL24 VDC; 16PT; POS/NEG LOGICIC693MDL645E
IC693MDL742D	IC693MDL742D FANUC OUTPUT MODUL 12/24 VDC; 1AA; 16PT; POSIC693MDL742D
IC693PWR330D	IC693PWR330D FANUC POWER SUPPLY 120/240VAC HI-CAP 30WIC693PWR330D
IC693PWR331A	IC693PWR331A FANUC POWER SUPPLY 24VAC HI-CAP 30WIC693PWR331A
IC752DSX000-BB	IC752DSX000-BB FANUC DATAPANEL MODEL 160 12V 35VDCIC752DSX000-BB
IC752DSX000-DC	IC752DSX000-DC FANUC DC-SCHNITTSTELLEN DATAPANEL MODEL 160 (PLC1450) 12-35VDCIC752DSX000-DC

IKC602/a 228	IKC602/a 228 HESG 112396 R1 HESG 112389 POWER SUPPLY MODULE 20v /30V 1/5AMPERE 50HZ var. k ABB / BBC metrawatt
IMAS123	
IMMFP12	IMMFP12 FIRMWARE REV G_A NEW IN BOX MULTI FUNCTION PROCESSOR MODULE ABB BAILY INF190 CONTROLS
IPX 132-b	IPX 132-b HESG 215456 HESG 215385/E RELAY SEQUENCE MODULE 20v /30V 1/5AMP 50HZ var. k ABB / BBC metrawatt
IRON SULPHATE INSTALLATION	IRON SULPHATE STORAGE AND DOSAGE INSTALLATION MANUFACTURED BY KWB BUILT IN 2010 CAPACITY 30 M3 BIDS WELCOME
IS200TBAIH1C	
IS200VAICH1C BA	IS200VAICH1C REVISION BA VME ANALOG INPUT CARD GENERAL ELECTRIC MARK VI GAS TURBINE CONTROL SYSTEM
IS200VCRCH1A BA	IS200VCRCH1A REVISION BA CIRCUIT BOARD CONTACTS IN, RELAYS OUT GENERAL ELECTRIC MARK VI GAS TURBINE CONTROL SYSTEM
IS200VSVOH1B	VME SERVO BOARD UNUSED CONDITION, ESD PACKED 3 PCS IN STOCK GENERAL ELECTRIC MARK VIE TURBINE CONTROL SYSTEM FOR LM AND HEAVY DUTY GAS TURBINES
IS210AEBIH1B	IS210AEBIH1B NEW AE BRIDGE INTERFACE CONF. COAT.TC/35 GENERAL ELECTRIC MARK VI E WINDTURBINE CONTROL SYSTEM REPLACES IS210AEBIH1A IF STOCK IS DEPLETED, 10 WEEKS DELIVERY TIME
IS215TVIBH2B	TERMINAL BOARD, VIBRATION MONITORING NEW CONDITION. IN STOCK GENERAL ELECTRIC MARK VIE TURBINE CONTROL SYSTEM
IS215UCVEH2A B	IS215UCVEH2A B VME CONTROLLER CARD NEW IN BOX GENERAL ELECTRIC MARK VI GAS TURBINE CONTROL SYSTEM
IS215UCVEH2A C	IS215UCVEH2A B VME CONTROLLER CARD NEW IN BOX GENERAL ELECTRIC MARK VI GAS TURBINE CONTROL SYSTEM
IS215VCMIH2C	IS215VCMIH2C COMMUNICATION INTERFACE CARD NEW CONDITION ALSO ONE AVAILABLE AS PK-IS215VCMIH2C (WITH CD) GENERAL ELECTRIC MARK VI E TURBINE CONTROL SYSTEM
IS215VPROH2B	IS215VPROH2B VME PROTECTION CARD USED CONDITION GENERAL ELECTRIC MARK VI E TURBINE CONTROL SYSTEM
IWX135	IWX 135 AK 320059 R1 CIRCUIT BOARD ABB / BBC METRAWATT
IZX-167	IZX-167 USED, TESTED CONTROL MODULE RACK INSERT MEMORY MODULE ABB BBC METRAWATT
J120-186	J120-186 PRESSURE SWITCH WITH OPTIONS XDC02 XP112 8 TO 200 PSI UNITED ELECTRIC CONTROLS
JWS300-24C/P	JWS300-24C/P SWITCHING POWERSUPPLY JWS SERIES LAMBDA DENSEI LAMBDA
KAO 16-12	KAO 16-12 FANUC+ HEIDENHAIN GEBERLEITUNG 12POL. STECKER 15MKAO 16-12
KX8971b V24	KX 8971b - V24 Power Supply HIEE 320 602 R1 HI901610 Power Supply ABB (BBC) Procontrol P13 Decontic Turbine control system

KX8971b V48	KX 8971b - V48 Power Supply HIEE 320 603 R1 HI901422 Power Supply ABB (BBC) Procontrol P13 Decontic Turbine control system
L54E1410AY00	L54E1410AY00 PRINTED CIRCUIT BOARD ALSTOM MICROREC 4.1
LBC586PLUS-2324B	LBC586PLUS-2324B GENERAL ELECTRIC MARK V LM GAS TURBINE CONTROL SYSTEM FOR USE WITH DS200UCIBG1AAB
LG1093AA24	LG1093AA24 Cable length 4.9 m (16 ft) Honeywell flame detector 6-8 weeks delivery time unless in stock
LG1093AA26	LG1093AA26 Cable length 12.8 m (61 ft) honeywell flame detector 6-8 weeks delivery when stock is depleted.
LR313 A-E	BBC LR313 A-E MODULE GJR2 3661 00 R1 ABB (BBC) Procontrol P13 Decontic Turbine control system
LR370a-E	LR370a-E GJR 2242 000 R0001 ABB (BBC) Procontrol P13 Decontic Turbine control system
LT 8978b V1	LT 8978b V1 HIEE 320639 R0001 30045223 PULSE AMPLIFIER ABB PROCONTROL P13 OPC CONTROL SYSTEM
LX660-2932-T016/L300R/SB	LX660-2932-T016/L300R/SB FANUC SPINDLE COMMAND CABLE LX660-2932-T016/ L300R/SB
LX660-4077-T225/L12R03	LX660-4077-T225/L12R03 FANUC SIGNAL CABLE LINEAR SCALE; 12 METER SIGNAL CABLE LINEAR SCALE LX660-4077-T225/ L12R03
LX660-4077-T227/L10R03	LX660-4077-T227/L10R03 FANUC SIGNAL CABLE LINEAR SCALE; 10 METER
LX660-4077-T296/L8R003	LX660-4077-T296/L8R003 FANUC SERVO SIGNAL CABLE 8MLX660-4077-T296/ L8R003
LX660-4077-T319/L10R03	LX660-4077-T319/L10R03 FANUC SPINDLE SIGNAL CABLE SYNCHRONOUS; 10 METER LX660-4077-T319/L10R03
LX660-4932-T007/L1003	LX660-4932-T007/L1003 FANUC SIGNAL CABLE 1MLX660-4932-T007/L1003
LX660-4932-T007/L1003/PD	LX660-4932-T007/L1003/PD FANUC SIGNAL CABLE SCALE 1MLX660-4932-T007/ L1003/PD
LX660-4932-T007/L1003/SB	LX660-4932-T007/L1003/SB FANUC SIGNAL CABLE 1MLX660-4932-T007/L1003/SB
LX660-4932-T008/L1R003	FANUC SIGNAL CABLE 1M
LX660-4932-T008/L1R003/PD	LX660-4932-T008/L1R003/PD FANUC SIGNAL CABLE 1MLX660-4932-T008/L1R003/ PD
LX660-4932-T008/L1R003/SB	LX660-4932-T008/L1R003/SB FANUC SIGNAL CABLE 1MLX660-4932-T008/L1R003/ SB
LX660-4932-T009/L1R003	LX660-4932-T009/L1R003 FANUC SIGNAL CABLE 1MLX660-4932-T009/L1R003
LX660-4932-T009/L1R003/PD	LX660-4932-T009/L1R003/PD FANUC SIGNAL CABLE 1MLX660-4932-T009/L1R003/ PD
LX660-4932-T017/L5R003/SB	LX660-4932-T017/L5R003/SB FANUC SPINDLE SERVO POWER CABLE ELBOW MZI 5MLX660-4932-T017/L5R003/SB

Allen Bradley	1756-CNB/D
Allen Bradley	1756-CNB/A
Allen Bradley	1756-CNB/E
Allen Bradley	1756-CNBR/E
Allen Bradley	1756-CNBR/D
Allen Bradley	1756-L63/A
Allen Bradley	1756-L63/B
Allen Bradley	1756-L62/B
Allen Bradley	1756-L61/B
Allen Bradley	1756-RM/A
Allen Bradley	1756-ENBT/A
Allen Bradley	1756-OB32/A
Allen Bradley	1756-IB16/A
Allen Bradley	1756-IB16D/A
Allen Bradley	1756-OB16E/A
Allen Bradley	1756-PB75/A
Allen Bradley	1756-L55M12/A
Allen Bradley	1756-L55M13/A
Allen Bradley	1756-L55M14/A
Allen Bradley	1756-L55M16/A
Allen Bradley	1756-L55M22/A
Allen Bradley	1756-L55M23/A
Allen Bradley	1756-L55M24/A
Allen Bradley	1756-CNBR/D
Allen Bradley	1756-DNB/A
Allen Bradley	1756-CNB/E
Allen Bradley	1756-DNB/C
Allen Bradley	1756-OA16I/A
Allen Bradley	1756-OA16D/A
Allen Bradley	1756M16SE/A
Allen Bradley	1756-IB16I/A
Allen Bradley	1756-DHR10/D
Allen Bradley	1756-DHR10/C

Allen Bradley	1756-DHR10/A
Allen Bradley	1756-PLC/B
Allen Bradley	1756-IA16/A
Allen Bradley	1756-IT6I/A
Allen Bradley	1756-EN2T/D
Allen Bradley	1756-EN2TR/B
Allen Bradley	1756-CN2R/A
Allen Bradley	1756-IB16/A
Allen Bradley	1756-L55M13
Allen Bradley	1756-L55M14
Allen Bradley	1756-IB32/B
Allen Bradley	1771-P7/D
Allen Bradley	1771-OGD
Allen Bradley	1771-IFM
Allen Bradley	1771-OM
Allen Bradley	1771-VHSC/B
Allen Bradley	1771-AF/B
Allen Bradley	1771-SDN/B
Allen Bradley	1771-OC
Allen Bradley	1771-OW16
Allen Bradley	1771-OBN
Allen Bradley	1771-IMD/B
Allen Bradley	1771-IFE/C
Allen Bradley	1771-OW16/B
Allen Bradley	1771-OM
Allen Bradley	1771-OFE2/B
Allen Bradley	1771-CFM/A
Allen Bradley	1771-OBN/B
Allen Bradley	1771-NIS/B
Allen Bradley	1771-NIS/A
Allen Bradley	1771-IBD/B
Allen Bradley	1771-SDN/B
Allen Bradley	1771-P7

Allen Bradley	1771-08#
Allen Bradley	1771-OVIV
Allen Bradley	1771-IA
Allen Bradley	1771-0A
Allen Bradley	1771-ODD/B
Allen Bradley	1771-IAD/B
Allen Bradley	1771-IAD/D
Allen Bradley	1771-IAD/C
Allen Bradley	1771-IFE
Allen Bradley	1771-IFE/C
Allen Bradley	1771-IFE/A
Allen Bradley	1771-OFE2/B
Allen Bradley	1771-IL
Allen Bradley	1771-OBID/C
Allen Bradley	1771-OBID/B
Allen Bradley	1771-P4S/B
Allen Bradley	1771-ASB/D
Allen Bradley	1771-ASB/B
Allen Bradley	1771-ASB/E
Allen Bradley	1771-IBN/C
Allen Bradley	1771-IBN
Allen Bradley	1771-OFEI/B
Allen Bradley	1771-OFEI
Allen Bradley	1771-A5B
Allen Bradley	1771-IB
Allen Bradley	1771-P7/D
Allen Bradley	1771-CFM/C
Allen Bradley	1771-IR
Allen Bradley	1771-IVN
Allen Bradley	1771-DB/B
Allen Bradley	1771-IBN/B
Allen Bradley	1771-IBD/B
Allen Bradley	1771-IMD/B

Allen Bradley	1771-OAD/B
Allen Bradley	1771-IA
Allen Bradley	1771-OFE2/B
Allen Bradley	1771-OFE2
Allen Bradley	1771-IBD/B
Allen Bradley	1771-IBD
Allen Bradley	1771-NIS/B
Allen Bradley	1771-OVN
Allen Bradley	1771-IAD
Allen Bradley	1771-OW
Allen Bradley	1771-IMD/B
Allen Bradley	1771-IV
Allen Bradley	1771-OMD/B
Allen Bradley	1771-NOC/A
Allen Bradley	1771-CP1
Allen Bradley	1771-ENET/B
Allen Bradley	1771-ASB/E
Allen Bradley	1771-ASB/D
Allen Bradley	1771-IBN/C
Allen Bradley	1771-OWNA/A
Allen Bradley	1747-L553/B
Allen Bradley	1747-L551/B
Allen Bradley	1747-L514/B
Allen Bradley	1747-L531/E
Allen Bradley	1747-L552/B
Allen Bradley	1747-L551/A
Allen Bradley	1747-L532/D
Allen Bradley	1747-L541/B
Allen Bradley	1747-M11/B
Allen Bradley	1747-L543/B
Allen Bradley	1747-L543/C
Allen Bradley	1747-L542/B
Allen Bradley	1747-L542/C

Allen Bradley	1747-SCNR/A
Allen Bradley	1747-SN/B
Allen Bradley	1747-IV16/C
Allen Bradley	1747-KE/C
Allen Bradley	1746-0B32/D
Allen Bradley	1746-IB32/B
Allen Bradley	1746-IB32/C
Allen Bradley	1746SCCTR4
Allen Bradley	1746SCCTR8
Allen Bradley	1746-NO4I/A
Allen Bradley	1746-OX8
Allen Bradley	1746-IB16/C
Allen Bradley	1746-IB16/A
Allen Bradley	1746-OB16E/B
Allen Bradley	1746-OB16/D
Allen Bradley	1746-OA16/C
Allen Bradley	1746-OA16/D
Allen Bradley	1746-OB16E/A
Allen Bradley	1746-NI8/A
Allen Bradley	1746-OW16/C
Allen Bradley	1746-OB16/A
Allen Bradley	1785-L20B/E
Allen Bradley	1785-BEM/A
Allen Bradley	1785-BEM/B
Allen Bradley	1785-BCM/C
Allen Bradley	1785-ENET/A+1785-L60B/E
Allen Bradley	1784-PCC
Allen Bradley	1784-PCD/C
Allen Bradley	1784-PCIC/A
Allen Bradley	1784-PCIDS/B
Allen Bradley	1784-PKTXD/B
Allen Bradley	1784-PKTX/A
Allen Bradley	1784-KTX/B

Allen Bradley	1784-PCMK
Allen Bradley	1757-PLX52/A
Allen Bradley	1794-TB32/A
Allen Bradley	1772-LWP
Allen Bradley	1746SCNI4VI
Allen Bradley	1746SCNI4VI
Allen Bradley	6155R-NPXP
ABB	PO961FR/OP
ABB	PO961FR/ON
ABB	P0400DA/OR
ABB	P0400DA/OG
ABB	IMMFP1
ABB	INNIS21
ABB	INNPM12
ABB	INNPM01
ABB	IMMFP12
ABB	IMRI002
ABB	IMAI23
ABB	NLIM02
ABB	IMRI002
ABB	IMCPM01
ABB	IMHSS03
ABB	IIMRM02
FOXBORO	FBM201 P0914SQ
FOXBORO	FBM204 P0914SY
FOXBORO	FBM207b-P0914WH
FOXBORO	P0400YE-ON
FOXBORO	P0400YD-OX
FOXBORO	FCP270 P0917YE
FOXBORO	FBM241 P0914GT
FOXBORO	FBM202 P09145T
FOXBORO	FBM201 P0914SQ
FOXBORO	FBM214 P0914XQ

FOXBORO	FBM215 P0922VU
FOXBORO	FBM241C P0914WM
FOXBORO	P0922VT FBM214
FOXBORO	P0914TR
FOXBORO	P0903ZE/OA
Eaton	PTX160-NA400
Eaton	PTX160-3Y201
Eaton	EQX160-3Y201
Eaton	EQX160-3Y201
Eaton	EQX160-1P201
Eaton	PTX160-3Y201
Eaton	PTX080-3Y201
Honeywell	TK-PRR021/F
Honeywell	TK-PRR021/G
Honeywell	TK-IOL01/A
Honeywell	TK-PPD011/C
Honeywell	TC-PRR021/F
Honeywell	TC-PRS021/E
Honeywell	TC-CCR014
Honeywell	TC-CCR013
Honeywell	TC-IDD321
Honeywell	TC-IAH161
Honeywell	TC-OAVO81
Honeywell	TC-PCIC01
Honeywell	TC-ODJ161
Omron	CP1L-L20PR-D
Omron	C200H-IA222
Omron	SYSWAC CS1G
Omron	CS1G-CPU43-V1
Omron	CS1W-BC083
MODICON	AS-BDAP-210
MODICON	AS-BDEP-210
MODICON	AS-BDAP-208

MODICON	AS-BADU-214
MODICON	AS-BADU
MODICON	AS-BADU-206
MODICON	AS-5954/002
MODICON	PC-A984-145
MODICON	PC-E984-265
RELIANCE	57C430B
RELIANCE	57C435
RELIANCE	45C321
RELIANCE	ISU41001
RELIANCE	57430-2B
RELIANCE	802820-94RJ
RELIANCE	57435-K
RELIANCE	57C413B
RELIANCE	57C413B
RELIANCE	57C411
RELIANCE	57C423
RELIANCE	61C350
RELIANCE	57421-3A
RELIANCE	100V4060
RELIANCE	125V4060
mitsubishi	GT1155-QSBD-C
mitsubishi	130M-N4
schneider	TSX-P57303M
schneider	TSXFPP20
GE	IC697BEM733H
GE	1601-0153-A5
GE	469-P5-HI-A20-E
SICK	IVC-2DM1111
siemens	6AV6400-OBA11-OAXO
banner	Q45ULIU64ACRQ6