

Asset Name	Short Description	Long Description	QTY	Manufacturer	Manufacturer Part Number
BRABENDER BARRIER ARC ISOLATION BOARD	BOARD,PRINTED CIRCUIT:BARRIER,ARC ISOLAT	BOARD,PRINTED CIRCUIT:BARRIER,ARC ISOLATION,BRAEBENDER MDL. H32/FW-79/150 LOSS IN WEIGHT FEEDER. ### FOLLOWING CLARIFIES ABOVE. ADVISE PURCHASER OF DISCREPANCIES ### BARRIER, ARC, ISOLATION FOR USE WITH DIGITAL LOAD CELL, USED WITH BRABENDER LOSS IN WEIGHT FEEDER MODEL H32/FW-79/150 S/N BT19908002, CSA APPROVED FOR CLASS 2 DIVISION 1 GROUP G HAZARDOUS AREA	1	BRABENDER TECHNOLOGIE, LTD.	E0107581 & E000487
DISCHARGE SIDE DRIVE END BEARING	BEARING:DRIVE END ,4" ID,1.75" LONG SHOE	BEARING:BEARING:DRIVE END,4" ID,1.75" LONG SHOES,FIVE SHOE, DISCHARGE SIDE, CCW,LEG,FOR D-R DATUM COMPRESSOR, MODEL D10R10S, S/N C22-024-A01.	1	DRESSER-RAND CANADA INC.	925-054-208
SUCTION SIDE NON-DRIVE END BEARING	BEARING:,NON DRIVE END, 4 INCH ID,SUCTIO	BEARING:NON DRIVE END,4 INCH ID,SUCTION SIDE,1.75 INCH LONG SHOES,FIVE SHOE,CW, LEG,FOR D-R DATUM COMPRESSOR MODEL D10R10S, S/N C22-024-A01.	0	DRESSER-RAND CANADA INC.	925-004-208
GARDNER-DENVER SUCTION VALVE ASSEMBLY	ASSEMBLY:L.P. DISCHARGE VALVE,GARDNER-DE	ASSEMBLY:L.P. DISCHARGE VALVE, GARDNER-DE	1	GARDNER	VB42202B
GARDNER-DENVER UNLOADER DIAPHRAGM	DIAPHRAGM:UNLOADER,GARDNER-DENVER, MODEL:	DIAPHRAGM:UNLOADER,GARDNER-DENVER, MODEL:	4	GARDNER	2AAB215
GARDNER-DENVER VALVE DISC FOR AVSARB MODEL	DISC,VALVE:GARDNER DENVER,MODEL: AVSARB,S	DISC,VALVE:GARDNER DENVER,MODEL: AVSARB,S	6	GARDNER	90V3
GARDNER-DENVER DISCHARGE VALVE ASSEMBLY	ASSEMBLY:L.P. SUCTION VALVE,GARDNER DENV	ASSEMBLY:L.P. SUCTION VALVE,GARDNER DENV	1	GARDNER DENVER WTR JETTING SY	42164C
GARDNER DENVER CONNECTING ROD ASSEMBLY	ROD: CONNECTING,ASSEMBLY FOR GARDNER-DEN	ROD: CONNECTING,ASSEMBLY FOR GARDNER-DEN	4	GARDNER DENVER WTR JETTING SY	200AVS003B
GATES MICRO-V J SECTION BELT (22" LONG, 3/4" WIDE, 8 RIB)	BELT:MICRO-V,J SECTION,22" LONG,3/4" WID	BELT:MICRO-V,J SECTION,22" LONG,3/4" WIDE,8 RIB	2	GATES GMBH	220J8
CONVEYOR COMMUNICATION COPROCESSOR FOR GE FANUC 90-70 SERIES	PROCESSOR:CONVEYOR COPROCESSOR, COMMUNICA	PROCESSOR:CONVEYOR COPROCESSOR, COMMUNICATION PROCESSOR:CONVEYOR COPROCESSOR,COMMUNICATION ### FOLLOWING CLARIFIES ABOVE. ADVISE PURCHASER OF DISCREPANCIES### FOLLOWING CLARIFIES ABOVE. ADVISE PURCHASER OF DISCREPANCIES### ### COPROCESSOR CONVEYOR, COMMUNICATION.GE.FANUC#90-70 SERIES. PART#GECOPROCESSOR CONVEYOR, COMMUNICATION.GE.FANUC#90-70 SERIES. PART#GEIC 697CMM711.FOR BALER#1 DISCHARGE CONVEYOR. MANUFACTURE MATHEWS IC 697CMM711.FOR BALER#1 DISCHARGE CONVEYOR. MANUFACTURE MATHEWS CONVEYOR.PO#A31910222.DATED 91/03/19. E.A.R#OHLO028.AFE#8725. HALOCONVEYOR.PO#A31910222.DATED 91/03/19. E.A.R#OHLO028.AFE#8725. HALOBUTYL 1991 NEW FINISHING PACKAGING CONVEYORS. BUTYL 1991 NEW FINISHING PACKAGING CONVEYORS.	2	GE COMPANY	IC697CMM711
GE INDUSTRIAL SYSTEMS FIBER OPTIC CABLE (5' LONG) FOR REFLECTIVE MEMORY MODULE (IC697VRM015)	CABLE,FIBRE OPTIC:5' LG,FOR REFLECTIVE	CABLE,FIBRE OPTIC:5' LG,FOR REFLECTIVE MEMORY MODULE (IC697VRM015)	1	GE INDUSTRIAL SYSTEMS	IC697ACC800
GE INDUSTRIAL SYSTEMS AC VOLTAGE INPUT MODULE	MODULE:AC VOLTAGE INPUT,32 PTS,0-132 VAC	MODULE:AC VOLTAGE INPUT,32 PTS,0-132 VAC INPUT,GE FANUC PWR SUPPLY VIA BASE PWR,GE MOUNTING BASE,120VAC INPUT, GE 90-70	4	GE INDUSTRIAL SYSTEMS	IC697MDL250
GE INDUSTRIAL SYSTEMS AC VOLTAGE OUTPUT MODULE	MODULE:AC VOLTAGE OUTPUT,12 PTS,120/240	MODULE:AC VOLTAGE OUTPUT,12 PTS, 120/240 VAC ISOLATED OUTPUT,GE FANUC PWR SUPPLY VIA BASE PWR,GE MOUNTING BASE,GE 90-70	1	GE INDUSTRIAL SYSTEMS	IC697MDL341

GE INDUSTRIAL SYSTEMS AC VOLTAGE OUTPUT MODULE (32 PTS, 85-135 V)	MODULE:AC VOLTAGE OUTPUT,32 PTS,85-135 V	MODULE:AC VOLTAGE OUTPUT,32 PTS,85-135 VAC OUTPUT,GE FANUC PWR SUPPLY VIA BASE PWR,GE MOUNTING BASE,LOAD VOLTAGE, 120 VAC OUTPUT, FUSED, 0.5 AMP, GE 90-70	2	GE INDUSTRIAL SYSTEMS	IC697MDL350
GE INDUSTRIAL SYSTEMS BUS RECEIVER	MODULE:BUS RECEIVER,GE FANUC PWR SUPPLY	MODULE:BUS RECEIVER,GE FANUC PWR SUPPLY VIA BASE PWR,GE MOUNTING BASE, REQUIRED FOR EACH LOCAL EXPANSION RACK, GE 90-70	2	GE INDUSTRIAL SYSTEMS	IC697BEM711
GE INDUSTRIAL SYSTEMS COMMUNICATIONS REDUNDANCY MODULE	MODULE:COMMUNICATIONS,REDUNDANCY, 5VDC	MODULE:COMMUNICATIONS,REDUNDANCY, 5VDC,2.12 GIGABAUD DATA RATE,RACK	4	GE INDUSTRIAL SYSTEMS	IC698RMX016-ED
GE INDUSTRIAL SYSTEMS SINGLE SLOT CONTROLLER WITH GENIUS BUS	MODULE:CONTROLLER,1 CH,SINGLE SLOT	MODULE:CONTROLLER,1 CH,SINGLE SLOT GENIUS BUS (HAND HELD MONITOR PORT)	2	GE INDUSTRIAL SYSTEMS	IC687BEM731
GE INDUSTRIAL SYSTEMS CPU 782 WITH 1M MEMORY	MODULE:CPU 782,1M MEMORY,GE FANUC PWR SU	MODULE:CPU 782,1M MEMORY,GE FANUC PWR SUPPLY VIA BASE PWR,GE MOUNTING BASE,GE 90-70	1	GE INDUSTRIAL SYSTEMS	IC697CPX782
GE INDUSTRIAL SYSTEMS ETHERNET MODULE RX7I, 10/100, STANDALONE	MODULE:ETHERNET, 10/100,RX7I,STANDALONE	MODULE:ETHERNET, 10/100,RX7I, STANDALONE	2	GE INDUSTRIAL SYSTEMS	IC698ETM001
GE INDUSTRIAL SYSTEMS RELAY OUTPUT MODULE FOR 90-70, 16 PTS, 5-265VAC/5-265VDC	MODULE:RELAY OUTPUT,16 PTS,5-265VAC / 5-	MODULE:RELAY OUTPUT,16 PTS,5-265VAC / 5-265VDC OUTPUT,GE FANUC PWR SUPPLY VIA BASE PWR,GE MOUNTING BASE,WITH VARYING LOADS, 120/240VAC ISOLATED, 24/48VDC POSITIVE, GE 90-70	4	GE INDUSTRIAL SYSTEMS	IC697MDL940
GE INDUSTRIAL SYSTEMS REMOTE I/O SCANNER FOR 90-70	MODULE:REMOTE I/O SCANNER,GE FANUC PWR S	MODULE:REMOTE I/O SCANNER,GE FANUC PWR SUPPLY VIA BASE PWR,GE MOUNTING BASE,GE 90-70	2	GE INDUSTRIAL SYSTEMS	IC697BEM733
WATLOW EZ-ZONE PM TEMPERATURE CONTROLLER	CONTROLLER:TEMPERATURE,WATLOW EZ-ZONE PM	CONTROLLER:TEMPERATURE,WATLOW EZ-ZONE PM,1/8 DIN HORIZONTAL,PID CONTROLLER,UNIVERSAL INPUT,POWER SUPPLY: 100-240VAC,2 DIGITAL I/O POINTS. OUTPUT 1: SSR FORM A,0.5A,OUTPUT 2: SSR FORM A,0.5A,OUTPUT 3: UNIVERSAL PROCESS,OUTPUT 4: NONE. COMMUNICATIONS:WATLOW STANDARD BUS ONLY.	1	WATLOW ELECT MFG CO	PM9C2KK-AAFAAAA
BENTLY NEVADA RIM MODULE		Bently nevada: RIM module (for vibration meas system)	2		3500/20
BRABENDER AMPLIFIER BUFFER BOARD FOR LOSS WEIGHT FEEDER	BOARD,PRINTED CIRCUIT:AMPLIFIER BUFFER,B	BOARD,PRINTED CIRCUIT:AMPLIFIER BUFFER,BUFFER,BRAERBENDER MDL. H32/FW-79/150 LOSS WEIGHT FEEDER. ### FOLLOWING CLARIFIES ABOVE. ADVISE PURCHASER OF DISCREPANCIES ### AMPLIFIER, BUFFER CARD, FOR USE WITH DIGITAL LOAD CELL, USED WITH BRABENDER LOSS WEIGHT FEEDER MODEL H32/FW-79/150 S/N BT19908002, CSA APPROVED FOR CLASS 2 DIVISION 1 GROUP G HAZARDOUS AREA	1		
REFRACTORY BUTTERFLY DAMPER ASSEMBLY		DAMPER:ASSEMBLY,REFRACTORY, CONSISTING OF MADER DAMPERS MV-6427 REFRACTORY BUTTERFLY TAG TV-9509, ANGUIL PO 042586-00 JOB # 06587-0011 SO# 015663 REF. DWG. NO. MD-6427 C/W KINETROL ACTUATOR (NO NAMEPLATE VISIBLE) C/W SIEMENS SIPART PS2 ELECTROPNEUMATIC POSITIONER MODEL 6DR5210-OEN31-0AA9.FOR ANGUIL ENVIRONMENTAL SYSTEMS INC MODEL 50 REGENERATIVE THERMAL OXIDIZER	1		
DISK PACK FOR REXNORD GEARBOXES		DISK PACK:301 FULL HARD SS,FOR REXNORD	2		

ROTATING ELEMENT ASSEMBLY FOR ALLIS CHALMERS COMPRESSOR MODEL DH3M		ELEMENT:ROTATING,ELEMENT CONSISTS OF ITEMS:053,055&057 FOR ALLIS ELEMENT: ROTATING,ELEMENT CONSISTS OF ITEMS: 053,055&057 FOR ALLIS CHALMER COMPRESSORS, MODEL:DH3M, S/N: C2119CHALMER COMPRESSORS, MODEL: DH3M, S/N:C2119### FOLLOWING CLARIFIES ABOVE. ADVISE PURCHASER OF DISCREPANCIES### FOLLOWING CLARIFIES ABOVE. ADVISE PURCHASER OF DISCREPANCIES### ### ROTATING ELEMENT, CONSISTING OF: IMPELLER, ITEM #053, P/N 16-142-ROTATING ELEMENT, CONSISTING OF: IMPELLER, ITEM #053, P/N 16-142-586-502, SHAFT, ITEM #055, P/N 16-336- 946-265, LOCKNUT, 1.75 THRE 586-502, SHAFT, ITEM #055, P/N 16-336-946-265, LOCKNUT, 1.75 THREAD, ITEM #057, P/N 16- 239-889-002 FOR COMPRESSOR, ALLIS CHALMERS, AD, ITEM #057, P/N 16-239-889- 002 FOR COMPRESSOR, ALLIS CHALMERS, MODEL DH3M SINGLE STAGE VERTICALLY SPLIT, SERVICE NO.C-4 NOTE: (MODEL DH3M SINGLE STAGE VERTICALLY SPLIT, SERVICE NO.C-4 NOTE: (GEAR NO. #12-1889). (MOTOR NO. #10-8042). GEAR NO. #12-1889). (MOTOR NO. #10-8042	1		
FILM WRAPPER THERMISTOR PROBE		PROBE: FILMWRAPPER THERMISTOR	1		