

Abb

Garanti: 12 ay
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.
Abb Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

Firmamız Abb Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.

| rn | Aıklama |
|--|--|
| Adaptaflex (Adp-AI34/FI/90) | |
| 730682 | Filter stone for ACF-NT ceramic, Filtration fineness 0.03m Dimensions: long 135mm Outside diameter 50mm Inside diameter 20mm incl. 2 O-rings 45x3 mm FPM Use up to max. 190 C. |
| Esb40-40n-06 | installation contactor 4013614518515 ZNR: 85365080 Herkunft: DE |
| Nred-61_16328 T-F Hybrid Sp Kit | 58926451 Resistor 64549910 REP THE POWER MODEULES 10008000 THERMAL COMPUND WPSII-4GR |
| Lw205 | Terminal Bus |
| Acs355-03e-23a1-4 | |
| Fs300r17ke3/Aqdr-76c Iqbt | ACS800-104-0440-7 |
| R8i Flatt-Wire Set Acs800-104-Xxxx-3 Flatt Cable | ACS800-104-0440-7 |
| Dsmb-01c Power Supply Board | ACS800-704-0640-7 |
| Dsab-01c Assessory Board Diode Module | ACS800-704-0640-7 |
| D2d146-Aa28-28 Dsu Fan,Centrifugal | ACS800-704-0640-7 |
| Nred-61 Voltage Divider 68262747 | ACS800-104-0580-7 |
| Apow-01c Power Supply Brd | ACS800-104-0580-7 |
| Dsmb-02c Control Board | ACS800-704-0910-7 |
| Termal Component | ACS800-704-0910-7 |
| MWD17 | |
| SWITCH=XCKM Uİ: 500 V UİMP:6 KW AC:15 24 | 40032907 |
| KEYPHAZOR TIMER=KYT-110 MC-MONITORING | 40024725 |
| SURGE ARRESTER=MWD17 ABB | 40027114 |
| TRAFO =EKA PRM:220VAC SEC:24V-AC 110VDC | 40032787 |
| MOTOR=SIEMENS 1LG6223-2AA91Z 50HZ UC1007 | 40029414 |
| MIV SERVOMOTOR MEBTL10001 | 40035459 SERVOMOTOR=repair kit |
| MOTOR=LONNE 7AA80M02K 0.75 KW 220/240/38 | 40032910 |
| SENSOR=RPI-V1.3 MC-MONITORING | 40032822 |
| SENSOR=RAW-V1.3 MC-MONITORING | 40032773 |
| SENSOR=KPI-V1.3 MC-MONITORING | 40032778 |
| SENSOR=DI-V1.3 MC-MONITORING | 40032791 |
| SENSOR=ALO - V1.3 MC-MONITORING | 40034637 |

| | |
|--|---|
| OT630E30 | Switch disconnectors 3-pole 630A without handle u. wave |
| Model# CPCDC24V/10.0 | POWER SUPPLY,LINEAR: INPUT RATING: 110 TO 240 V AC/DC; OUTPUT VOLTAGE: 24 VDC; OUTPUT CURRENT: 10 A; |
| 90043 TPL65 A10 ABB | |
| LMT100.N1.S6.R1.C1.P3.AR.J.D.S6.D2.L2.H1 | LMT100 Magnetosctictive Level Transmitter - Approval N1 North American (meeting FMc, Fmus) Intrinsic Safety - Probe Wetted Material S6 316L Stainless Steel - Probe Style and Probe Type R1 0.625 in. Rigid Probe, Maximum Pressure 1800 psig, -40 ... 250 ˚F - Probe End Connection C1 Centering Disk / Float Stop 1.5 in. diameter - Process Connection Style P3 Loose Process Connection - Process Connection Type AR ANSI / ASME Raised Face - Process Connection Size J DN 100 / ANSI 4.00 in. - Process Connection Rating D PN 25 / ANSI 150 - Process Connection Material S6 316L Stainless Steel - Housing D2 Aluminum with 2 x NPT 0.5 in. - Display L2 With Push Buttons and Display (TTG) and Glass Cover - Output H1 Single 4 ... 20 mA + HART - Float 1 17B F17B Float AT100 / AT500 / MS50, 316 Stainless Steel, Outer Diameter 1.85 in., Length 2.93 in., Specific Gravity 0.78 - Float 2 00Y None - SIL Certification CS SIL2 (HFT=0) and SIL3 (HFT=1) - certified acc. to IEC61508 - Insertion Length 1715 mm - Min. Process Temp. 100 ˚C - Max. Process Temp. 120 ˚C - Max. Pressure 10 bar - Minimum Specific Gravity 1 Pos. 100: Statistische Waren-Nr.: 9026107000 / Herkunftsland: US |
| LS621.SS6.D1.X.FE.FE.W2.R21.P073.E.IH3.RD | 316 SS float > 3 ", S / 10, 316 / 316L SS chamber > Side-Side Process Connections: 2 ", 150 #, 316 / 316L SS RFWN flanges > Top Connection: 3 ", 150 #, 316 / 316L SS RFWN flange & mating blind flange with 3/4 ", 316 SS float rod guide & cap > Bottom Connection: Flat cap with 3/4 "FNPT & 3/4" MNPT hex plug > Gasket: Graphoil GHR > Bolting: A913 Gr. B7 studs with A194 Gr. 2H hex nuts, all cadmium plated & yellow dichromate dipped > Includes IH3 insulation & switch rod mount > Includes: MS41.RD.M2.E2 hermetically sealed switch Level switch 3KDE990270L0001 Level switch Item 200: Country of origin: DE |
| ES2000-9725 sensor | |
| PH PROB 117722-000 | 4600 PH |
| V18345.20.1.7.4.2.0.00.1 | TZIDC digital positioner, intelligent, parameterizable, with display and control panel V18345 - Housing / assembly 20 Housing made of aluminum, painted, with mechanical position indicator, for attachment on linear actuators according to DIN / IEC 534 / NAMUR or on part-turn actuators VDI / VDE 3845 - control input / 1 control input 4 ... 20 mA, two-wire technology, Communication connection with plug connection for LKS adapter - Explosion protection 7 ATEX II 2 G Ex ia IIC T6 resp. T4 Gb - Control output / safety position (with 4 double-acting, actuator is vented Failure of the electrical power supply) - Connections 2 cables: thread 1 / 2-14 NPT, air line: 1 / 4-18 NPT thread - Optional extension with plug-in module 0 Without for analog / digital feedback - Optional extension with 00 Without mechanical kit for digital feedback - Design (painting / marking) 1 standard |
| QJ-1235 / CREAT | TERMINATION KIT + TERMINATION KIT CLASS TEE FRONT CONNECTOR, 23KV,1250A, SUITABLE TO CONNECT ABB TRANSFORMER HV SITE AND 33KV/3CORE XLPE CABLE 120MM2 INDOOR TERMINATION |
| ACS-CP-C/ABB]+64739000,LCD,DIGITAL,NO ALARM, | ,70Wx100Hx22L,CWT INDUSTRIAL WATER BASIN |
| ACS-CP-A/ABB]+64691473,LCD,DIGITAL,NO ALARM, | ,70Wx100Hx22L,CWT INDUSTRIAL WATER BASIN |
| 266DRH.F.S.R.R.S.B.1-..E2..L1.B2..S2...I2 | 266DRH differential pressure transmitter, with pressure sensor with capillary tube, basic accuracy 0.075%, static pressure dependent on pressure sensor / sensor limits 266DRH.F.S.R.R.S.B.1 - .. E2..L1.B2..S2 ... I2 Included: S26WE.H.P5.F.TM.2.B.C.N.N.N.N 5 S26WE EN Flat pressure sensor in cell design S26WE.L.P5.F.TM.2.B.B.S.N.N.N 5 S26WE EN Flat pressure sensor in cell design 266DRH - Sensor measuring range limits / F 0.67 and 40 kPa (6.7 and 400 mbar, 2.67 Basic accuracy and 160 in, H2O) / 21 MPa (210 bar, 3045 psi) / basic accuracy 0.06% - Static pressure S Permissible working pressure: Standard - Membrane material / filling liquid R AISI 316L ss (not wetted) / Silicone oil (NACE) for two seals construction (direct + remote or remote + remote) - Process flange and adapter material / R AISI 316L stainless steel / With two Pressure sensor connections (NACE) - Screws material / seals S Stainless steel (AISI 316 SST) / Without Material seals, when connecting a second Pressure sensor - |

| | |
|--|--|
| | Housing material / Electrical B aluminum alloy (barrel type) / M20 x 1.5 connection - Output 1 HART digital communication and 4 ... 20 mA - Explosion protection E2 ATEX flameproof enclosure Ex d - Integrated digital display (LCD) L1 Integrated LCD display with integrated Keys - Fastening accessories / material B2 for pipe or wall mounting / Stainless steel AISI 316 (1.4401) - Overvoltage protection S2 With overvoltage protection (transient Protector) - Additional identification label I2, measuring point and certification label stainless steel, laser printing - Dual Use NA: no Export Authorization required - Feasibility check on diaphragm seal Manufacturable solution |
| PGS100.K.S9.A.1.A.A.Y.T.A | PGS100 Sensor measuring range limits K 400 and 4000 kPa (4 and 40 bar, 58 and 580 psi) - Maximum permissible operating pressure S9 as standard according to the sensor range - Membrane material A stainless steel AISI 316L ss - Filling liquid 1 silicone oil - Process connection material A stainless steel AISI 316L ss - Process connection A 1/2 in. -14 NPT internal thread - Screws and seals Y None (pressure transmitter) - Electronics housing material / T Stainless steel AISI 316 L / M20 x 1.5 Electrical connection internal thread (adapter) - Output A 4 ... 20 mA (LCD operation only zero point / Range) |
| Garlock 29699-0287 | S/N: 4618619 Type: HXR450LL4 |
| Garlock 29699-0295 | S/N: 4618619 Type: HXR450LL4 |
| SEMICRON Semipont SKD 145/16 11350 PR | |
| Code: ACS850-04-08A0-5 | Drive 3kW |
| 3BSE003697R120 | Cable (PVC free) with cable connector with cable L = 20 m for PFRL Weight approx. 1.9 kg / pc |
| 3GZV304001-2 M2BA250 | Fan plastic D255 FAN FOR M3JP/KP 225 SMA,B,C, 4-Pole |
| 3GZV 304 001-2 | engine propeller only ELECTRIC MOTOR COOLING FAN |
| PT-750184 V1046/2 | 10KV HVCB SCHULTZ KARTI |
| TYPE 216DB61 , | main part no : HESG324063R0100 PARTS FOR ((ABB)) NUMERICAL GENERARTOR PROTECTION SYSTEM KKS NO. 11/13 CHA10 SW. VER. 6.0 REG. 216 REF. ABB POWER AUTOMATION LTD. TRIPPING MODULE, |
| Overcurrent release module | SACE PR122/P-LSI , Nr. : N 0976 Q12A |
| Communication module | SACE PR120/D-M , Nr. : N0359W05A |
| D2E146-AP47-C3, | KOD:68973708 ACS800-704-0910-7+0F253+V992 MODELL IST FAN OF DRIVE NUMBER. |
| 3BSE022366R1 | CI801 PROFIBUS FCI S800 Interface |
| a116/pg13/a/bl | |
| 5SDD0135Z0401 | Diode:Rectifier button cell;400V;13.5kA;Ø63.5/57mm ROHS Manufacturer: ABB Manufacturer symbol: 5SDD0135Z0401 |
| Liste amanhang | |
| XPCSG-36BG.30 | 7630031214935 PMA multiple pipe, PA12/PA6,NW 36,sw/gn 7TCA292000R8834 |
| 351E010-000 | MOISTURE HOLDER NAK 2.4 KG. FORM-E |
| 5SND 0800M170100 MODEL IGBT | TRAM TRAVEL INVERTER IGBT COLLECTOR -EMITOR VOLTAGE 1700V TUR COLLECTOR CURRENT 1200 A PACKAGE IS IHM30 DIMENSIONS INFINEON BRAND FF800R17KE3 -B2 TYPE IGBT |
| FEP631 | |
| FEP611 | |
| 2410ML-05W-B60-D23; FAN, AXIAL | 63998931 |
| AIR FİLTER | 2591038-1 |
| ACS800-X2/X4, R7 FAN; PREV.MAINT. KIT, 6 YEARS | PM6Y802FANR7 |

| | |
|--|--|
| ACS800-X2/X4 R8 KIT 1; PREVENTIVE MAINTENANCE KIT | 3AXD50000265459 |
| 2410ML-05W-B60-ER1; FAN KIT | 68261406 |
| CONNECTION PIPE | 64282697 |
| Set bearing liner/bush. jack. oil, D=355 | 3BSM025401-A |
| M3KP_355SMA_4 | 3GKP352210-ADG |
| M3AA_180-L-4 | 3GAA182112-BDA |
| REF615E-1G R¼LE | |
| 157480002 | Shutter Right Slide for Unigear ZS2 |
| 157480001 | Shutter Left Slide for Unigear ZS2 |
| DSMB-01C | POWER SUPPLY CARD |
| POSITIONER (EDP300) MAİN BROAD | |
| Positioner (EDP300) Main board-Order No.: 7946833 | |
| Positioner (EDP300) I/P-module-Order No.: 07947134 | |
| Positioner (EDP300) Pressure sensor-Order No.: 079 | |
| V18345-2010460501 PNEUMATIC ELECTRONIC POSITIONER | |
| VSN800-12 | |
| VSN800-14 | |
| V18345.20.1.0.4.6.0.50.1 | V18345 - Case / Mounting 20 Case made of aluminium, varnished, with mechanical position indicator, for mounting to linear actuators acc. DIN / IEC 534 / NAMUR or to rotary actuators acc. VDI / VDE 3845 - Input / Communication Port 1 Input 4 ... 20 mA, two-wire, with connector plug for LKS adapter - Explosion Protection 0 Without - Output / Safe Position (in case of an 4 Double acting, fail safe electrical power failure) - Connections 6 Cable: Thread M20 x 1.5, air pipe: Thread G 1/4 - Option Modules for Analog or Digital 0 Without Position Feedback - Optional Mechanical Kit for Digital 50 Mechanical kit for digital position feedback Position Feedback with 24 V AC / DC microswitches (change-over contacts) - Design (Varnish / Coding) 1 Standard |
| TTH300.E1.H.BS-.....Z2.C05 | TTH300 - Explosion Protection E1 ATEX Intrinsic Safety type of protection: Zone 0: II 1 G Ex ia IIC T6...T1 Ga, Zone 1 (0): II 2 (1) G Ex [ia IIC Ga] ib IIC T6...T1 Gb, Zone 1 (20): II 2 G (1D) Ex [ia IIIC Da] ib IIC T6...T1Gb - Communication Protocol H HART, programmable, output signal 4 ... 20 mA - Configuration BS Standard configuration - Customer-specific Versions Z2 Hardware 2.00 - HART-Version C05 HART 5 Pos. 100: Country of Origin: DE |
| ACS 550 CPU | 68631343M9033092 SMIO-01C REV:M 9033091 |
| 769124 | Recipient with VV CH4 Your article: 02AT601-202 |
| 768955 | K¼vette, Mont.nl60 (Chem.l.) A23 Messk¼vette (al) 60mm Your article: 02AT602 **Fittings, nuts and compression rings (ferrules) mustbe ordered separately when the inner tube of theStainless steel or PTFE analyzers. Please Check the analyzer serial number (F.No.)** |
| 768954 | K¼vette, Mont.nl 20 (chem.l.) Messk¼vette (al) 20mm AL, NL 20MM **Fittings, nuts and compression rings (ferrules) must be ordered separately when the inner tube of the Stainless steel or PTFE analyzers. Please Check the analyzer serial number (F.No.)** |
| RVS88001CV0 | Polim-I 29N |
| CP405 HMI panel | 7" TFT PLC-CP600 |
| SAFTY SWITCH DOOR 2TLA020051R0600 | |
| ACTUATOR SPARE DIAPHRAGM | Materyal No: CW22208/01- Model: 18589BPP |

| | |
|---|---|
| 4N_P23134-5-8018_545 | |
| DSMB-02C | |
| DSMB-01C | |
| DSAB-01C | |
| (64658727) | |
| DSCB-01C | |
| D2D146-AA28-28 | |
| 3KXF421706V.V2.TFA.PSA.QZF.QM00 | Version V2 compact, analogue output 0 ... 10 V Operating temperature range TFA -25 ... 50°C Operating pressure range PSA 0.6 ... 2.5 bar (abs) Measuring range mass measurement QZF 0(80) ... 5000 Measuring range unit mass measurement QM00 kg/h Qm Max (set measuring range final value) [kg/h] 5000kg/hr Thermal mass flowmeter Sensyflow FMT700-P Compact for air, test stands NW 200 |
| ACS800-04-0490-3+E210 | 400KW FREQUENCY CONVERTER WILL BE TOGETHER WITH R8 MAIN FAN, CAPACITOR AND MOUNTING PLATE |
| 3KXF003452U0100 | FMT700-P Compact sensor cable, length 15 m |
| 7962662 | FMT700-P air filter (open) with bottle, nominal size DN 200 |
| 7962668 | FMT700-P inlet section 10 X D, DN 200, 1 cone flange, 1 intermediate flange, 1 tensioning chain |
| 7962686 | FMT700-P outlet section 5 X D, DN 200, 1 cone flange, 1 tensioning chain |
| 7962723 | FMT700-P tensioning chain, nominal size DN 200 |
| V18345.10.1.0.1.2.0.00.1 | TZIDC Electro-Pneumatic positioner, intelligent, configurable, with indicator and operator pane TZIDC Digital positioner, intelligent, configurable, with display and control panel V18345.10.1.0.1.2.0.00.1 Housing / mounting 10 Aluminum housing, painted, for mounting on Thrust drives according to DIN / IEC 534 / NAMUR or on Part-turn actuators according to VDI / VDE 3845 Control input / communication connection 1 control input 4 ... 20 mA, two-wire technology, with Plug connection for LKS adapter Explosion protection 0 None Control output / safety position (in the event of failure the electrical energy supply) 1 Single-acting, actuator is exhausted Connections 2 Cable: 1/2-14 NPT thread, Air line: 1/4-thread 18NPT Optional extension with plug-in module for analog / digital feedback 0 Without Optional extension with mechanical Digital feedback kit 00 Without Design (painting / marking) 1 standard |
| 3HAC029105-001 | Fan (120X120X38) |
| AT20SE WIDTH 120 L=5440MM, 7222,2 | |
| PGS100.D.S9.C.1.A.P.Y.U.H-D4 | Gauge pressure transmitter (basic accuracy 0.25%) Sensor measuring range limits D 50 and 1000 kPa (0.5 and 10 bar, 7.25 and 145 psi) Maximum allowable working pressure S9 Standard according to sensor range Cone material C Diaflex / Hastelloy C-276 (anti-abrasion coating) Filling liquid 1 silicone oil Process connection material A Stainless AISI 316L ss Process connection P G 1/2 in. flush diaphragm Bolts and Gaskets Y None (Pressure Transmitter) Electronic Housing Material / Electrical Connection U AISI 316L stainless steel - M16 x 1.5 Output H 4 ... 20 mA / HART 7 (LCD operation included easy setup) Integrated Display (LCD) D4 Backlit digital display (LCD) with 2- Keys-'Glass Touch Technical parameters: [1] Scale 0 ... 10 bar |
| TTF200.Y0.A.2.H.BS | TTF200 temperature transmitter for field mounting, Pt100 (RTD), thermocouples, galvanic isolation Explosion protection Y0 Without explosion protection Housing / indicator A single-chamber housing (aluminium) / without indicator Cable entry 2 threads 2 x 1/2 in. NPT Communication protocol H HART, adjustable, output 4 ... 20 mA Configuration BS standard configuration Number of sensors B86: One sensor (standard) Sensor type C01: resistance thermometer (RTD) (standard) Sensor circuit B14: RTD Pt100 (default) Sensor circuit B81: 3-wire (standard) Technical parameters: [1] Customer-specific measuring range 0 ... 100 °C |

| | |
|--|--|
| V18345.20.2.0.4.6.0.00.V | TZIDC Electro-Pneumatic Positioner, intelligent, configurable, with indicator and operator panel TZIDC Digital positioner, intelligent, configurable, with display and control panel V18345.20.2.0.4.6.0.00.V Housing / assembly 20 aluminum housing, painted, with mechanical Position indicator, for attachment to linear actuators DIN / IEC 534 / NAMUR or on part-turn actuators VDI / VDE 3845 Control input / communication connection 2 control inputs 4 ... 20 mA, two-wire technology, with Plug connection for LKS adapter and FSK module for HART communication Explosion protection 0 None Control output / safety position (in the event of failure the electrical energy supply) 4 Double-acting, actuator is vented Connections 6 cables: thread M20 x 1.5, air line: thread G 1/4 Optional extension with plug-in module for analog / digital feedback 0 Without Optional extension with mechanical Digital feedback kit 00 Without Design (painting / marking) V Only for, VOITH |
| 266CSHL3KA3B1-L1 | |
| ORIFIS PLATE 4" | CL300 FDP175F5100G1B2A3 |
| Rotary Electro-Mechanical Actuator | 200 watt, 1 ampere, 230VAC Actuating Force: 500 newton meter, Rotation Angle: 90 degree Shaft Type: Male : Cotter Pin, Input Signal Type: 4-20mA, Output Signal Type: 4-20mA, : IP66 EXDIIBT4, 50HZ, base mount, with lever Model: RHDE500 Ordering Information: V68165-0111-496-269-346-501-IEZ |
| PE 301 10 0722 | Auxiliary switch HKF1-11 Front attachment 1S+1Ö |
| PE 301 91 006 | Position switch LS33P92B11 |
| PE 301 91 004 | Micro switch M 689-11-1-8B9, |
| PE 301 20 473 | Float magnetic switch FADA 200-2200 (3) RLS - 1000 |
| PE 301 10 070111 | Contactora AF09-30-10-13 /100-250V AC/DC 50/60Hz |
| PE 301 10 070114 | Contactora AF09-30-10-11 / 24-60V AC 50/60Hz, 20-60V DC |
| PE 301 10 401 | Pushbutton CP1-10B-11, / tactile, flat, black, 1NO+1Ö, 22.5 mm |
| PE 301 10 9525 | Power supply CP-E24/2.5 / output voltage 24 V DC / 2.5A / 60 Watt |
| 8018551 | Spare parts set (for diaphragm pump 4N) Spare parts set (EPDM) for diaphragm pump consisting of: 1 piece of structural membrane 2 pieces of sealing rings 2 pieces of valve plates 4 pieces countersunk screws |
| TB556.J.4.6.50.F.20.0 | pH / Redox (ORP) sensor, Kynar housing, 3/4 in. NPT, in-line, submersible TB556.J.4.6.50.F.20.0 Measuring electrode J Coat-Resistant Glass 10 ...140 °C (50 ... 284 °F), 0 ...14 pH Temperature element 4 Pt100, extension cable connection Diaphragm 6 PTFE, with housing notches Housing design 50 127 mm (5.0 in.) installation length Cable termination for integrated sensor cable F BNC connector Cable length integrated sensor cable 20 6.1 m (20 ft) Identification Tag 0 None |
| Space heater anti condensate | Type:3AAM057464 for hammer crusher main drive stator Eqp.No:111.HC100 |
| Space heater anti condensate | Type:3AAM009307 for cement mill main drive stator Eqp.No:531.MD140 |
| GSA00 245 | Catalog No: LF 135245-EB Nominal Voltage: 245kV |
| GOH 170/16 | Nominal Voltage: 36kV Catalog No: 1ZSE2750-107 |
| 3BSE050092R65 | Railway train electronics PFEA 113, IP65 Insulation amplifier connected to AO1, voltage output. 4 load cells input, 6 AO selectable V/C, 4 DO, 1 TUE, 2 AI. display show Sum, Diff and individual. Profibus DP. Incl. a CD user manual Weight approx. 6.0 kg / ST PFEA 113,IP65 |
| 266DSH.S.S.S.B.2.B.7-.E1..LS | 266DSH High Performance differential pressure transmitter, base accuracy 0,06% 266DSH differential pressure transmitter, basic accuracy 0.075%, static pressure up to 21 MPa / 210 bar / 3045 psi 266DSH.S.S.S.B.2.B.7-.E1..LS Sensor measuring range limits / Basic accuracy S 160 and 16000 kPa (1.6 and 160 bar, 23.2 and 2320 psi) / Basic accuracy 0.075% Overload limit S Permissible working pressure: Standard Diaphragm material / filling fluid S Stainless steel (AISI 316L SST) / Silicone oil (NACE) Process flange and adapter material / Connections (low pressure side) B Stainless steel AISI 316L (1.4404 / 1.4408) / 1/2- 14 NPT-f via adapter (horizontal) (NACE) Screw material / gaskets material 2 Stainless steel (AISI 316 SST) |

| | |
|--|--|
| | / PTFE Housing material / Electrical connection B Aluminum alloy (barrel type) / M20 x 1.5 Output 7 base device with HART digital communication and 4... 20 mA (product selection with additional order code) Explosion protection E1 ATEX intrinsic safety Ex ia Integrated digital display (LCD) LS Integrated LCD display Dual Use NA: no Export Authorization required |
| KE-25 | OXYGEN SENSOR |
| MCB_S202_DC | |
| S204 DC 20A | |
| 1SDA060214R1 8015644626747 | T6N 800 TMA 800-8000 3p F F Compact circuit breaker Tmax T6 with front side. connections |
| Capacitor | CLMD 33S (P/N:2GCA289081A0030M)/ABB],143.2uF,Rating:457V,50Hz,28.2 KVAR |
| SACE,EMAX2,1SDH001000R0604 RTC | |
| SACE,EMAX2,1SDH001000R0604 S51 | |
| 1SDA100718R1 8056221007948 | XT6N 800 TMA 800-8000 3p F F XT6N molded case circuit breaker In 800A Icu 36kA 415V 3P I1 0.7-1xIn I3 5-10xIn |
| DN40 DE41F-240236753 | |
| DN50 DE41F-000453482 | |
| RDCU-02C | |
| RMIO-01C PCB KIT | |
| 1VCF309499S0012 | Feeder 100/250V AC-DC |
| R017 22*58mm 63A ceramic tube fuse | R017-63 |
| 3BHE009426R0001 | |
| liste_am anhang | |
| ROLESICT-EBD.12E234ABB | |
| ELECTRIC MOTOR FAN COOLING FAN INNER DIAMETER 85MM | OUTER DIAMETER 450MM |
| ELECTRIC MOTOR FAN COOLING FAN INNER DIAMETER 80MM | OUTER DIAMETER 410MM |
| SYNCHROTECT 5 SYN 5201-2277(WXYZ) | |
| ELETТА-ASEA-ABB | TIVG 25 R6 OIL FLOW MEASUREMENT MEASUREMENT RANGE: 40-120 lt / min SK 661 004-CB 110V DC |
| ABB MS497-90 | |
| 1SVR011703R2700 | |
| 1SCA113971R1001 | |
| 1SBL321074R8010 | |
| 1SBL281074R8010 | |
| PR 5116A | CRI Oxy scav tank level universal signal converter Oxy scav system |
| GHR 512 0000V0 | |
| GHR 411 0000R1 | |
| SIGMA-R1542 | |
| |L2..BM1.M1..NC1 CoriolisMaster FCB450 Coriolis Mass Flowmeter CoriolisMaster FCB450 Coriolis mass flow meter FCB450.A1.Y0.025R0.D4.A1.M.4.D1.G3.A-.....L2..BM1.M1..NC1 Explosion protection A1 ATEX / IECEx (Zone 1 / 21) Design / connection box material / Cable entries Y0 Compact - see transmitter housing Nominal diameter / |

| | |
|---|---|
| FCB450.A1.Y0.025R0.D4.A1.M.4.D1.G3.A- | connection nominal diameter 025R0 DN 25 (1 in.) / DN 25 (1 in.) Process connection D4 Flange DIN PN 40 Material of wetted parts A1 CrNi steel Flow calibration M forward / return +/- 0.10 % of measured value, gas 0.5 % of measured value Density calibration 4 Density 1 g/l Design / transmitter housing / transmitter housing material / Cable feedthrough D1 Compact / Two-chamber housing / Aluminum / 3 x M20 x 1.5 Outputs G3 Current output 1 (active or passive), digital output 1 & 2 (passive), current output 2 (passive), current output 3 (passive), HART Power supply A 100 ... 230 V AC Integrated digital display (LCD) L2 With capacitive buttons / display (TTG) / glass cover Language in the device display BM1 German Language of the documentation M1 German Configuration Type NC1 Parameter Factory setting Fast delivery program Standard delivery time |
| SCC-F,P.NO:94F00 | INDICATOR, FLOW METER, ABB, SCC-F, P.NO:94F0006+94F0025+94F0030, Material Long Text: INDICATOR, FLOW METER, ABB, SCC-F, P.NO:94F0006+94F0025+ 94F0030 Material SA Order: INDICATOR, FLOW METER, A BB, SCC-F, P.NO:94F0006+94F0025+94F0030 |
| CBR-V 460 DT 281 80R | |
| 768998 | sample cell |
| 769122 | Detector CO2 |
| 768995 | sample cell |
| 769124 | Detector CH4 (Uras26) |
| 768996 | sample cell |
| 769124 | Detector CH4 (Uras26) |
| 769120 | Detector CO (Uras26) |
| 769304 | Modulation unit: 1 radiator |
| 0758117C | AMC Module (Analyzer Module Controller) |
| 758014 | Circuit board Int. Pneu. VV -SSI |
| 758108 | Circuit board. syscon 3 complete |
| 0758001 | SENSOR SSI BOARD |
| 769212 | sample cell |
| 769122E | Detector CO2 SN: 199666 |
| 769193C | Detector CO low SN: 199748 |
| 768996 | sample cell (siko cuvette nl 6) SN:095046 |
| 769120 | Detector CO (Uras26) SN:200164 |
| 3KXG758003U0400 | Power supply AO/EL IECEx w mountingplate |
| 1SAP240700R0001 | DO524 |
| 1SAM350000R1003 4013614400032 | MS132-0.4 motor protection switch Tripping class 10, 0.25 ... 0.4 A |
| 1SAM350000R1002 4013614400025 | MS132-0.25 motor protection switch Tripping class 10, 0.16 ... 0.25 A |
| 2CSR275180R1105 8012542773313 | DS201MA-B10/0.03 RCD/MCB 10kA, 1P+N, Type A, B 10, 30mA |
| 2CDS272001R0064 4016779550260 | S202M-C6 circuit breaker C-Char., 10 kA, 6 A, 2P |
| 2CDS200912R0001 4016779563826 | S2C-H6R auxiliary switch 1 changeover contact |
| | TSC420 Sheated cable thermometer with direct electrical connection TSC420 Sheated cable temperature sensor with direct electrical connection TSC420.Y0.F0.P3.S5.D6.S1.Y0.C1.U1-.....M5.T1 Explosion protection / approval Y0 Without explosion protection Mounting type F0 Without screw connection Sensor type / circuit type P3 1 x Pt100, 4-wire Sensor / accuracy class S5 Sheated resistance, accuracy class B according to IEC 60751, measuring range -50 ... 400 °C (-58 ... 752 °F) Mineral insulated sheathed cable diameter D6 6.0 mm Mineral insulated sheathed cable material S1 |

| | |
|--|--|
| TSC420.Y0.F0.P3.S5.D6.S1.Y0.C1.U1-.....M5.T1 | CrNi steel 1.4571 (316Ti) Process connection type Y0 Without process connection Electrical connection C1 Open Cable ends, length 100 mm (4 in.) Length unit U1 Millimeter (mm) Language of documentation M5 English Additional identification plate T1 Stainless steel plate with TAG No. Nominal Length 100 mm Note: In the absence of complete information, we have quoted TSC420 with standard configuration. Customer to review and confirm. We have considered 100mm nominal length. Customer to review and confirm. |
| DP TR 266DS HESSA2B1.L1.B1 4-20 16kp | |
| 266DSH.A.S.H.B.3.A.1- V1.E1..L5.....I2...C1 | |
| TB556.J.4.6.50.F.20.M (6.1m) | PH Sensor |
| T5H 630 A TMS KOD: 1SDA054412R1 | |
| V18345.10.2.0.4.2.1.00.1-V5 | TZIDC Electro-Pneumatic Positioner, intelligent, configurable, with indicator and operator panel TZIDC Digital positioner, intelligent, parameterizable, with display and control panel V18345.10.2.0.4.2.1.00.1-.....V5 Housing / Mounting 10 Housing made of aluminium, painted, for mounting on Linear actuators according to DIN / IEC 534 / NAMUR or rotary actuators according to VDI / VDE 3845 Control input / communication connection 2 Control input 4 ... 20 mA, two-wire technology, with Plug connection for LKS adapter and FSK module for HART communication Explosion protection 0 Without Control output / safety position (in case of failure the electrical energy supply) 4 Double-acting, actuator is vented Connections 2 Cable: Thread 1/2-14 NPT, Air line: Thread 1/4- 18 NPT Optional extension with plug-in module for analog / digital feedback 1 plug-in module for analog feedback, signal range 4 ... 20 mA, two-wire technology Optional extension with mechanical kit for digital feedback 00 Without Design (painting / marking) 1 Standard device version V5 Version 5 |
| 3,8V LITHIUM AA NGC8206 GC | |
| 266GST.L.S.S.N.B.8-.EN..L1 | 266GST Top Performances Gauge pressure transmitter, base accuracy 0.04 % 266GST overpressure transmitter, basic accuracy 0.04% 266GST.LSSNB8-.EN..L1 sensor measuring range limits / overload limit L 2.5 and 250 kPa (25 and 2500 mbar, 10 and 1000 in. H2O) / 3 MPa (30 bar, 435 psi) Membrane material / Filling fluid S Stainless steel AISI 316L (1.4435) / Silicone oil Process connection material / type S Stainless steel AISI 316L (1.4404) / G 1/2 in. flush-mounted membrane Seal Material N None Housing Material / Electrical Connection B Aluminium alloy (barrel type) / M20 x 1.5 Output 8 HART digital communication and 4 ... 20 mA, SIL2 and SIL3 certified according to IEC 61508 Explosion protection EN ATEX + IECEx + FM Approvals (USA and Canada) Integrated digital display (LCD) L1 With integrated LCD display |
| REF615E 1G | |
| LFS832143000 | |
| AWT420.A.1.A1.P1.Y0.Y0.E5-M5 | 400 Series Analytical Water Transmitter AWT420.A.1.A1.P1.Y0.Y0.E5-....M5 Build Revision A Non-isolated 4-20mA outputs Enclosure Type 1 Polycarbonate Power supply A1 90 to 264 V AC / 50 to 65 Hz Sensor Input Module - Channel 1 P1 pH / ORP / Ion Sensor Input Module - Channel 2 Y0 Without Communications Module Y0 Without Agency Approvals E5 CE and cULus general safety Documentation Language M5 English |
| TB556J4650F20 | |
| 107W2028P001 | FAN, EXTERNAL COOLING |
| TB556.J.4.6.50.F.20.M | pH / Redox (ORP) Sensor, Inline, Submersible, 3/4 in. NPT pH / Redox (ORP)-Sensor, Kynar-Gehäuse, 3/4 in. NPT, In-line, eintauchbar TB556.J.4.6.50.F.20.M Messelektrode J Coat-Resistant Glass 10 ...140 °C (50 ... 284 °F), 0 ...14 pH Temperaturelement 4 Pt100, Verlängerungskabelanschluss Diaphragma 6 PTFE, mit Gehäusescharten Gehäuseausführung 50 127 mm (5,0 in.) Einbaulänge Kabelabschluss für integriertes Sensorkabel F BNC-Anschluss Kabellänge integriertes Sensorkabel 20 6,1 m (20 ft) Identification Tag M Mylar |
| | 266AST Top Performances Absolute pressure transmitter, base accuracy 0.04% 266AST absolute pressure transmitter, basic accuracy 0.04% 266AST.FKBNA1-E2..L1.B6..M5 Sensor measuring range limits / Overload limit F 2 and 40 kPa (20 and 400 mbar, 15 and 300 mm Hg) / 1 MPa (10 |

| | |
|---|--|
| 266AST.F.K.B.N.A.1- E2..L1.B6..M5 | bar, 145 psi) Membrane material / filling fluid K Hastelloy C-276 / silicone oil Process connection material / Type B Stainless steel AISI 316L (1.4404) / 1/2-14 NPT internal thread Sealing Material N None Housing Material / Electrical Connection A Aluminum alloy (barrel type) / 1/2-14 NPT Output 1 HART digital communication and 4 ... 20 mA Explosion protection E2 ATEX II Category 1/2 GD, Flameproof enclosure Ex d Integrated digital display (LCD) L1 With integrated LCD display Mounting accessories / Material B6 For horizontal or vertical pipe and Wall mounting / Carbon steel Language of documentation M5 English |
| 266AST.L.K.B.N.A.1- E2..L1.B6..M5 | 266AST Top Performances Absolute pressure transmitter, base accuracy 0.04% 266AST absolute pressure transmitter, basic accuracy 0.04% 266AST.LKBNA1-E2..L1.B6..M5 Sensor measuring range limits / Overload limit L 12.5 and 250 kPa (125 and 2500 mbar, 93.8 and 1875 mm Hg) / 3 MPa (30 bar, 435 psi) Membrane material / filling fluid K Hastelloy C-276 / silicone oil Process connection material / Type B Stainless steel AISI 316L (1.4404) / 1/2-14 NPT internal thread Sealing Material N None Housing Material / Electrical Connection A Aluminum alloy (barrel type) / 1/2-14 NPT Output 1 HART digital communication and 4 ... 20 mA Explosion protection E2 ATEX II Category 1/2 GD, Flameproof enclosure Ex d Integrated digital display (LCD) L1 With integrated LCD display Mounting accessories / Material B6 For horizontal or vertical pipe and Wall mounting / Carbon steel Language of documentation M5 English |
| 266AST.C.K.B.N.A.1- E2..L1.B6..M5 | 266AST Top Performances Absolute pressure transmitter, base accuracy 0.04% 266AST absolute pressure transmitter, basic accuracy 0.04% 266AST.CKBNA1-E2..L1.B6..M5 Sensor measuring range limits / Overload limit C 0.3 and 6 kPa (3 and 60 mbar, 1.2 and 24 in. H2O, 2.25 and 45 mm Hg) / 1 MPa (10 bar, 145 psi) Membrane material / filling fluid K Hastelloy C-276 / silicone oil Process connection material / Type B Stainless steel AISI 316L (1.4404) / 1/2-14 NPT internal thread Sealing Material N None Housing Material / Electrical Connection A Aluminum alloy (barrel type) / 1/2-14 NPT Output 1 HART digital communication and 4 ... 20 mA Explosion protection E2 ATEX II Category 1/2 GD, Flameproof enclosure Ex d Integrated digital display (LCD) L1 With integrated LCD display Mounting accessories / Material B6 For horizontal or vertical pipe and Wall mounting / Carbon steel Language of documentation M5 English |
| Frequency converter ACS880-01-119A-7+K490 | Note: +K473 is replaced by +K490 (FEIP-21 Ethernet IP, 2 ports) |
| 3BHE014557R6104 AVR | ABB UNITROL 1000 3BHE014557R6104 3BHE014 |
| S803N-D32 | MCB,S803N-D32,2CCS893001R0321 |
| DDA204-AC-25/0.03 | RCD,DDA204-AC-25/0.03,2CSB204001R1630 |
| S204-C32-4P-C-32-A | MCB,S204-C32-4P-C-32-A,2CDS254001R0324 |
| S204-C16-4P-C-16-A | MCB,S204-C16-4P-C-16-A,2CDS254001R0164 |
| S204-B10-4P-B-10-A | MCB,S204-B10-4P-B-10-A,2CDS254001R0105 |
| ESB40-40-230AC/DC | CONTACTOR,ESB40-40-230AC/DC,GHE3491102R0 |
| S202-C2,2P-C-2 | MCB,S202-C2,2P-C-2,ABB,2CDS252001R0024 |
| S202-B6-2P-B-6-A | MCB,S202-B6-2P-B-6-A,2CDS252001R0065 |
| S202-B16-2P-B-16-A | MCB,S202-B16-2P-B-16-A,2CDS252001R0165 |
| S202-B10-2P-B-10-A | MCB,S202-B10-2P-B-10-A,2CDS252001R0105 |
| V14436A - | V14436 - 1011110 / 304 / Z1E Angle encoder TGM 5 Set to 0 ... 90° |
| LTB72.5-170D1/B | |
| PFE3 | DEGASSING PROBE FOR GAS ANALYSIS, BRAND:ABB, PFE3 (WITH CARTRIDGE HEATER+CERAMIC FILTER+PROTECTION BOX+PROTECTION COVER) |
| 68581761 | VFD, FOR FCU, ACS150-03E-03A3-4 98862128 |
| SAFETY RELAY FOR HPU UNIT JSBRT11 230AC (2TLA010025R0500) | |
| | +K454 - The F-series FPBA-01 is a PROFIBUS DP adapter module |

| | |
|---|---|
| FPBA-01 (K454-PROFİBFPBA-01 ABB - +K454 - NEWUS | supporting DP-V0 and DP-V1 communication. |
| 3BHE006720R0001 | |
| VS-SD600N20PC Vishay - NEW | Rectifiers 2000 Volt 600 Amp, VS-SD600N20PC Vishay |
| 3AFP9872138 ABB - NEW | VARISTOR MODULE -3AFP9872138 ABB |
| 1SAM160000R1012 ABB - MO325-16 - NEW | MO325-16 Manual Motor Starter Magnetic Only 16 A. The MO325-16 manual motor starter magnetic only is a 54 mm width device with a rated operational current of Ie = 16.0 A. This device is used to manually switch on and off motors and to protect them reliably and without the need for a fuse from short-circuits |
| 1SAM360000R1011 ABB - MO132-16 - NEW | MO132-16 Manual Motor Starter Magnetic Only 16 A |
| T/C TPL73 A32 Gas Inlet Bellow | 310621 TPL 73 METAL BELLOW- DN290PN16 10HOLES M20-150MM |
| V18345.70.1.7.1.2.1.00.1-V5 | TZIDC Electro-Pneumatic Positioner, intelligent, configurable, with indicator and operator panel TZIDC Digital positioner, intelligent, parameterizable, with display and control panel V18345.70.1.7.1.2.1.00.1-.....V5 Housing / Mounting 70 Control unit for remote position sensor Control input / communication connection 1 control input 4 ... 20 mA, two-wire technology, with Plug connection for LKS adapter Explosion protection 7 ATEX II 2 G Ex ia IIC T6 resp. T4 GB Control output / safety position (in case of failure the electrical energy supply) 1 Single acting, actuator is vented Connections 2 Cable: Thread 1/2-14 NPT, Air line: Thread 1/4- 18 NPT Optional extension with plug-in module for analog / digital feedback 1 plug-in module for analog feedback, signal range 4 ... 20 mA, two-wire technology Optional extension with mechanical Digital feedback kit 00 Without Design (painting / marking) 1 Standard Device version V5 Version 5 |
| FEW621 | FEW621.Y0.V1.0250.S2.R2.B.1. S.0.A.72.F.A7.A-C0.CMA.CRA.CWY.J6.K0.M5.C R0.SMA.NC1.NFS.RCD.SC0.TC.TK1.TV3.V1.HDB Electromagnetic Flowmeter system, integral mount (3KXF242621V) ProcessMaster FEW621 Electromagnetic Flowmeter system, integral mount (3KXF242621V) FEW621.Y0.V1.0250.S2.R2.B.1.S.0.A.72.F.A7.A-C0.CMA.CRA.CWY.J6.K0.M5.CR0.SMA.NC1.NFS.RCD.SC0.TC.TK1.TV3.V1.HDB |
| PGS100.K.S9.A.1.A.B.Y.U.A-SE | Essential Gauge Pressure Transmitter (Base accuracy 0.25%) PGS100 Essential gauge pressure transmitter, basic accuracy 0.25% PGS100.K.S9.A.1.ABYUA-.....SE Sensor measuring range limits K 200 and 4000 kPa (2 and 40 bar, 29 and 580 psi) / 8 Mpa (80 bar, 1160 psi) Maximum permissible working pressure S9 Standard version according to sensor range Membrane material A AISI 316L stainless steel Filling fluid (sensor) 1 silicone oil Process flange and adapter material A AISI 316 L stainless steel Process connection type B ½ in. - 14 NPT male / ¼ in. - 18 NPT female (Adapter compatible) Screws Material / Seals Material Y Without Housing material / Electrical connection U AISI 316 L stainless steel / M16 x 1.5 internal thread Communication protocol / Output A 4 - 20 mA analog signal (zero- /Voltage settings are available) Software settings SE Local configuration (Easy Set Up) for 4...20 mA version |
| KPM KC3 | |
| 2CDS271061R0217 | MODULAR CIRCUIT BREAKER S201M-K1UC |
| 2CDS200946R0001 | AUXILIARY CONTACTOR FOR MODULAR CIRCUIT BREAKER |
| 3HAC030006-001 | kablo |
| 266AST.D.K.P.N.B.1 | 266AST Top Performances Absolute pressure transmitter, base accuracy 0.04% 266AST Absolute pressure transmitter, basic accuracy 0.04% 266AST.DKPNB1 Sensor measurement range limits / Overload limit D 50 and 1000 kPa (0.5 and 10 bar, 7.25 and 145 psi) / 6 MPa (60 bar, 870 psi) Membrane material / Filling fluid K Hastelloy C-276 / Silicone oil Process connection material / type P Stainless steel AISI 316L (1.4404) / DIN EN 837-1 G 1/2 B Seal Material N None Housing material / Electrical connection B Aluminum alloy (barrel type) / M20 x 1.5 Output 1 HART digital communication and 4 ... 20 mA |
| AF26ZB-22-00-23 | 100-250V50/60HZ-DC Contactor |

| | |
|---|---|
| V18345.20.2.0.4.6.0.00.F-.....B5 | TZIDC Digital Positioner, intelligent, configurable, with display and control panel Housing / Assembly 20 Housings made of aluminum, painted, with mechanical Position indicator, for mounting on thrust drives according to DIN / IEC 534 / NAMUR or rotary actuators according to VDI / VDE 3845 Control input / communication port 2 Control input 4 ... 20 mA, two-wire technology, with Plug connector for LKS adapter and FSK module for HART Communication Explosion protection 0 Without Position output / safety position (in case of failure) (electrical energy supply) 4 Double-acting, actuator is vented Connections: 6 cables: M20 x 1.5 thread, air line: G 1/4 thread Optional expansion with plug-in module for analog / digital feedback 0 Without Optional extension with mechanical Digital feedback kit 00 Without Design (paintwork / marking) F Only for, Standard FLOWTEC Device version B5, version 5.01 |
| FEV111.080.V.1.S.3.S2.B.1.B.1.A.0.A.1.A.2.A.1-...V0.CWA | WaterMaster FEV111 Electromagnetic Flow Meter, Optimized Full Passage, Compact Design Nominal diameter 080 DN 80 (3 in.) Lining material V Polypropylene Electrode type 1 standard Measuring electrode material S CrNi steel 316 Accessories for grounding 3 1 Grounding disc (CrNi steel) Type of process connection S2 ISO 7005 PN 16 EN 1092-1 Process connection material B Carbon steel Certificates 1 Standard measuring tube (without PED approval) Calibration B High-precision factory calibration Temperature range sensor / ambient temperature range 1 Standard sensor design / -20 ... 60 ¼C (-4 ... 140 ¼F) Type plate A Adhesive plate Signal cable length 0 Without signal cable Explosion protection A General use (no explosion protection class) Protection class of transmitter/sensor 1 IP 67 (NEMA 4X) / IP 67 (NEMA 4X), integrated Cable gland A M20 x 1.5 Power supply: 224 V AC/DC, 50 Hz Signal inputs and outputs A HART + 20 mA + pulse + contact output Configuration type / Diagnostic type 1: Parameter set to factory settings Standard diagnostic functions enabled Verification type V0 Without fingerprint Approvals for drinking water, food and drinks CWA WRAS - Cold Water Approval |
| 2cds254001r0205 | |
| 2cds251001r0061 | |
| 2cds200936r0001 | |
| Otm800e3m230c | |
| Acs355-03e-12a5-4 | |
| Hn91j011 | |
| 2cds241701r0134 | |
| Ac5i690285 | |
| 3bse008516r1 | |
| 2csf204001r3250 | |
| 2cds253001r0061 | |
| Ab5i618108 | |
| 57618078 | PC BOARD ASSEMBLY |
| Qgmt 204-5 | |
| Cm-Iwn-Ac | Delay Time Relay 1SVR450075R0000 |
| Pfea111-65 | |
| Tu516 | |
| Ta 25 Du 18-25a | |
| 3adt220090r0006 | |
| 18311.18.2.1.1.0.1 | |
| Acs150-03e-03a5-2 | |
| Acs310-03x-02a6-2 | |

| | |
|-------------------------------------|--|
| 2cds253001r0257 | |
| Ab5i640120 | |
| Gh R 432 0000 Vo | Delay Unit R432 GHR4320000VO, GH R 432 0000 VO, GH R 432 0000 VO |
| Emt8327b101 | |
| 3dde-300-411 | PLC SYNPOL |
| 2cds242701r0404 | |
| 1sda054473r1 | |
| 1svr430801r1100 | |
| Gh R 413 0000 Vo | AND Gate R 413 GHR4130000VO, GH R 413 0000 VO, GH R 413 0000 VO |
| Gh R 451 0000 Vo | Logic Output Unit R 451 GHR4510000VO, GH R 451 0000 VO, GH R 451 0000 VO |
| 2cds252001r0204 | |
| 82s1 | Thermal Chart Paper 1700J, 1701J |
| 2ufa000148e0001 | |
| Inict01 | |
| Ca15-11 | |
| 2cds251103r0065 | |
| Nhss01 | |
| 2cdl231001r1012 | |
| Acs150-03e-02a4-4 | |
| Ndis01 | |
| 61004955 | |
| 3bhd002567r1075 | |
| Nqrc02 | |
| 2cds251103r0135 | |
| Acs310-03x-26a8-2 | |
| Pfbk102 | Asea PFBK102 Module |
| Tu840 | |
| Qgmt 204-40 | |
| 10007933c | |
| Acs550-01-015a-4 | |
| Ab5i640720 | |
| 266hshpsta7l9r1b7s2 | |
| T5n400 | |
| 2cds243701r0104 | |
| Npsi04 | |
| Cm578-Cn | |
| Gh R411 0001 R1 | AND Gate R411.1 GHR4110001R1, GHR41100001R1 |
| Hiee300766r0006 | |

| | |
|------------------------------------|-------------------------------------|
| 3aua0000002417 | |
| Acs150-03e-02a4-2 | |
| 125s196-2 | |
| 6250cz00005a | PS TO ACDP PWR CABLE-SC |
| 1sbn010010r1001 | |
| 2cds251103r0217 | |
| 1sda070516 | |
| Acs880-104-0300a-5 | |
| Ypk107e | |
| 2cds251103r0324 | |
| A300-30 | |
| 3aua64078917 | DRIVE 15HP 11KW 380-480V IP21 NEMA1 |
| 20020560 | |
| D2d160-Be02-11 | |
| Q-0730-A | |
| Em020-9318 | |
| S203p-K50 | |
| Ab5i610278 | |
| 2cdl220001r1648 | |
| 1sfa619402r5131 | |
| 1sda076154r1 | |
| 6064nz10000a | |
| 1sda066900r1 | |
| Acs355-03x-17a6-2 | |
| 1sda066913r1 | |
| 64513605 | |
| 1sbn164103r1000 | |
| 68257867 | |
| S261-C16 | |
| 266hsh.Q.S.P.A.2-. | |
| Ku 978 9 | |
| 1sca022873r4230 | |
| 3bhb009181p0001 | |
| Ab5i617350 | |
| 2004ap10150a | Isolated |
| 1sda054911r1 | |
| Esm2000-9983 | |
| Niai01 | |
| 2cds200936r0003 | |

| | |
|---|--|
| Ab5i618292 | |
| Ecbomg009hla002 | |
| 6224nz10000a | |
| Gjr5218500r0002 | 21 Slot Cardfile |
| 16q2938946 | |
| 2cds252001r0377 | |
| Nxr 355md4 | |
| 110a | |
| Gats110091r0401 | MT-40 Operator Panel MT-40 |
| 2cds251103r0157 | |
| 2csf200988r0001 | |
| 125u2955-3 | 2050R Controller Display Assembly |
| Ecf 086348-001 | ABB Control Module |
| M2ba 180mla | |
| Mcb-1 | |
| Ab5i641650 | |
| Casing For Hchb-012-03-08-11-02-400 | |
| 9urd33pa1250 | |
| Os60j12 | |
| 3bhb005243r0105 | |
| Gh R305 0003 R1 | R305.3 R1 Potential Separator Module R 305.3 R1 |
| Tae50-40-00 | |
| 6050bz10000c | |
| 2cds252001r0205 | |
| 976-001-003 | Satt Control OP Panel SC 05-10B |
| Ku 977 1 | |
| 1sfl491001r8022 | |
| 1801513-001 | |
| 07 Pr 82 R1 | EPROM F.2K-W Memory Module GJR5216000R0001 |
| Ab5i640719 | |
| Xlp00-Efn-6bc | |
| 266hsh.F.S.T.A.2 | |
| Em010-9318 | |
| 3bsc610066r1 | |
| Acs880-04-650a-3+k454 | |
| 6226nz10400b | |
| Nwx 514-1 | Power Supply Module HESG 216288R1, HESG216288R0001 |
| 36077098 | |

| | |
|--|--|
| 266hsh Fsba1/L5/B6/T2/I2/C1 | |
| Af26-30-00-11 1sbl 237 001 R1100 | |
| 740712 | |
| Acs310-03x-06a2-4 | |
| 1vcf309499r0012 | |
| 1sca105365r1001 | |
| Acs550-01-072a-4 | |
| Dsu 11 | Interface Cable 37911 6-6296 |
| 16056209 | |
| 2cds254001r0104 | |
| Qgmt 204-160 | |
| Ls910epr6000-Z | SERVO MOTOR 25.8AMP 3200RPM 280V BRUSHLESS |
| 64642570 | |
| 64315811 | |
| Acs355-03x-06a7-2 | |
| 2cds241801r0164 | |
| Dc532 | |
| Ef 472 4 | |
| 2cds254001r0164 | |
| 2cds254001r0981 | |
| Lc2512atz,Dpg | |
| Dda202 Ac S-63/0.3 | |
| 2css200911r0008 | |
| 3527366-100 | |
| 4675/500 | 4600 Turbidity Panel Mount Instrument |
| 2csf204005r1630 | |
| A260 | |
| Fep311-125a1d1d2b0b1a0a1b3c1 | |
| C201a30301u | COMMANDER 200 Temperature Controller COMMANDER 200 |
| Otu32ba3ms2 | |
| Rdco-03c | |
| 2cds252001r0325 | |
| 267, E12, Pn16, Pn2504446 | |
| 1sda068215r1 | |
| 1svr430811r1300 | |
| 2cds254001r0325 | |
| Ghr4330002r1 | Relay Unit GHR 433 0002R1 |
| 3hab2425-10 | |

| | |
|-----------------------------------|--|
| D320ma1521 | |
| 2c2ds254001r0254 | |
| 560sli01 | Serial Line Interface Unit 1KGT006000R0001 |
| Acs150-03e-01a2-4 | |
| 2csI910011r1012 | |
| 2c2ds242701r0324 | |
| Qgmt 204-10 | |
| Vd3000-25 | |
| Nipl01 | |
| Acs355-03e-01a2-4 | |
| 1tqe120010r1400 | |
| 64603370 | |
| Psr30-600-70 | |
| 6634967c1 | Mother BD-Flame Reciever |
| 7650003 | |
| 6634341e1 | PCM-10 Module PCM-1PH |
| 3bdh000014r1 | |
| Ao523 | |
| Acn644-0605-6 | |
| Otm160e3wm230c | |
| 2c2ds241801r0084 | |
| 3bse015196r1 | |
| Ab5i618266 | |
| 1948003a1 | |
| 16219334 | |
| 64610805 | |
| 16021773 | |
| Dsta 121 | CONNECTION UNIT DSTA 121 |
| Mcbh-00 | |
| 57310256-Af/3 | PROCESSOR BOARD INSERT |
| 16056126 | |
| 36077031 | |
| 3hac024588-001 | |
| Rb2c-225/088 K220 | |
| 36024520 | |
| Oy Haxvk-60/1426 | |
| Ci810a | |
| Foch0260-70 | |
| 1sbn163703r1000 | |

| | |
|---|--------------------------------------|
| Cb-2000 | |
| 07ps43 | BBC 07PS43 Module |
| S2c-H6r | |
| 8060300 | 8060-300 Compensator Module 8060-300 |
| D173d027u01 | |
| 16016492 | |
| Acs800-104-0260-3+e205+v991 | |
| 2cds251103r0164 | |
| 2ufa003811e0001 | |
| 2cds241801r0324 | |
| A40e | |
| Yt204_001-Fd | |
| 1sda060395r1 | |
| 3bhb013085r0001 | |
| M26-Das5vnppf16ss2 | |
| P/No : 1tns020100237r1 | |
| Ab5i618106 | |
| Imdsm04 | |
| Tzidc-200 | |
| Ab5i613008 | |
| T1n160 | |
| 3bse013234r1 | |
| 64752529 | |
| 20003360 | |
| Hchb-012-03-08-11-02-400 | |
| 6227bz10100 | |
| Ghr 431_0800_R1 | Shift Register With LED GHR4470003R1 |
| M2ba_160mlb | |
| 36024462 | |
| 2cds253001r0517 | |
| 3bhI0011863p0001 | |
| 3bse004253r1 | |
| 10a6131nb2b1x00aaexbad10 | |
| 07dc91 | |
| 2cds251001r0031 | |
| 3aua0000014819 | |
| Acs355-03e-04a7-2 | |
| 2cds253001r0204 | |
| Gzn640008p0111 | |

| | |
|---|---|
| 2cds253001r0255 | |
| 2050nz10100a | 2050R Controller Option Card |
| Ab5i644189 | |
| Isx_147 | ISX147 Over Current Relay ESG214754R1, ESG214754R0001 |
| Ci858k01 | |
| Pfsa107-Z42 | |
| 2cds243701r0404 | |
| 1svr440620r6300 | ABB Logic I/O Module LM043-CE20TDC |
| Qgmt_204-63 | |
| 1sca022187r2010 | |
| 125u2631-3 | MOD 30 SLU Controller Power 1710R |
| 2cds251103r0487 | |
| 3bsc_980 | |
| 3bse018298r1 | |
| 2cds252001r0014 | |
| 16015460 | |
| Cdtp2-5 | |
| 3bse018160r6 | |
| T3n630 | |
| Acs800-01-0070-5+d150+e200 | |
| Acs880-104 | |
| Ab5i610387 | |
| 3bse022366r1 | |
| Acs55-01n-09a8-2 | |
| 2cds251001r0257 | |
| 64605666 | |
| Yt204001-Fg | |
| 6247bp10720 | INPUT MODULE 115VAC 16PT INPUT |
| Fep311-150a1d1d2b0b1a0a1b3c1 | |
| 537-5488 | |
| 2cds253001r0105 | |
| Motor Kor. Salt. Ms116-10 Abb 6,3-10a | |
| S 282 Uc Fs K2 | |
| 3hac17484-1 | |
| Acs800-104-0175-5 | |
| Acs310-03x-50a8-2 | |
| 3bdh000031r1 | |
| 2csf200996r0013 | |
| 3bsc610043r1 | |

| | |
|-----------------------------------|-------------------|
| 1sca108453r1001 | |
| Ab5i617762 | |
| Ngcm01 | |
| 58948276 - | |
| 2cds254001r0984 | |
| M3bn586smb6imb3 | |
| V18345-1021420001 | |
| Ab5i617829 | |
| 3asd489301a410 | |
| 1sda058260r0001 | |
| 3adt754014p0001 | |
| 1sda059258r0001 | |
| D2d146-Aa02-22 | |
| Ghs2701916r0001 | ABB Module S2-H11 |
| 2cds241801r0134 | |
| Nads02 | |
| 6s1696 | |
| Pftg50xp | |
| V18345-101052100 | |
| Interr. 1polo 10a | |
| 61510575 | |
| Vsm771650004100 | |
| 36077072 | |
| Dssr122 | |
| 3bse005883r1 | |
| Os63gd12p | |
| Ka2-2221 | |
| 3adc340102p0001 | |
| Acs310-03x-04a5-4 | |
| 3bhb006338r0001 | |
| 2cds251103r0467 | |
| Pftl201c-50kn | |
| 2cds251103r0254 | |
| 1svr730100r3100 | |
| M2ba 90slc | |
| 36219920 | |
| 1sda052617r1 | |
| Ku 961 5 | |

| | |
|--|---|
| Eh100sr-1e | CONTACTOR COMBO ASSEMBLY |
| Acs550-01-075a-2 | |
| 6059bz10000a | |
| 3bse028144r20 | |
| 3aua0000059813 | |
| 2cdl210001r1060 | |
| Otm1600e3m230c | |
| 2cds252001r0065 | |
| Ua16-30-01ra | |
| Otm2000e4m230c | |
| 36070416 | |
| Imspm01 | |
| Ku 983 9 | |
| 6152na10700a | |
| 3gbp161101-Bda | |
| 1sbl141001r8010 | |
| Ab5i610089 | |
| Uras14 | SAUERSTOFFSENSOR MIT DETEKTOR 0745710 KE-25 |
| Yt204001-Bh | |
| Acs310-01e-07a5-2 | |
| 2cds242701r0204 | |
| Ic660hbm501 | GE Hand Held Monitor 6200DP10800 |
| 16219144 | |
| 1sfn154710r8206 | ZA185 Operating Coil ZA185 |
| Motor Kor. Salt. Ms116-0,4 Abb 0,25-0,4a | |
| Acs880-104-0410a-7 | |
| Ac5i690345 | |
| 1sda067403r1 | |
| Acs310-03x-03a9-2 | |
| Alcl-25-5 | |
| 2cds254001r0324 | |
| 3gaa131001-Bdb,M2aa132sa-2 | |
| Gvt3603278 | SR 18 Marine Module SR 18 |
| Ci532v03 | |
| 1sda054911r0001 | |
| 16012137 | |
| 36219086 | |
| 125s2634-1 | |
| Imdso01 | |

| | |
|---|------------------------------------|
| 3bse006503r1 | |
| Mc S.No:7003-030) Ref:3 Hac 17484 - 6/ 00 | |
| Nmfp03 | |
| Sf810int-Los-Ir-T | |
| 2cds252001r0135 | |
| Acs310-03x-48a4-4 | |
| 2cds251001r0467 | |
| Imasi03 | |
| Imdso03 | |
| Dcs800-S02-0350-04 | |
| Hesg 448267 R1 | Interface Bus Module 316BM61b |
| 2css200911r0004 | |
| P23036-0-32 | |
| Abb 24-15 | |
| 2cds272001r0034 | |
| Ab5i610083 | |
| Acs800-104-0011-3+n671+q950 | |
| 2cds251001r0557 | |
| 6224nz10000c | |
| 1sda054465r1 | |
| Dsta155 | |
| Acs550-01-157a-4 | |
| Dcs800-S02-2000-04 | |
| Pp30012hs | |
| Nktu11-011 | I/O Cable 10' |
| 1sda054443r1 | |
| 36077163 | |
| 2tla010029r0000 | |
| 2cds254001r0517 | |
| 12mx02-V0001 | 12KX01E Memory Board GVT8701000R1 |
| 36024496 | |
| 2cds252001r0217 | |
| 2cds254001r0974 | |
| Yb161102-Bm/1-Dsqc138 | TERMINAL UNIT MODULE DSQC138 40WAY |
| Dca0012139p0002 | |
| 2css200933r0012 | |
| Msrt-150 | |
| 22023026 | |
| 1sda066872r1 | |

| | |
|---|---|
| 2cds251001r0505 | |
| Gjf1101903r0007 | |
| Fep311.015.A.1d.1. | |
| V18345-201056100p | |
| 3hac5687-1 | |
| Acs355-03e-07a5-2 | |
| 05v1045 | |
| Dks402.0550 | |
| Nmfc02 | |
| 2cds241701r0324 | |
| Inipt02 | |
| 2cds253001r0505 | |
| Kz8018 | |
| 2cds251001r0317 | |
| S261-C4 | |
| S263-C63 | |
| 2668 180-184/0 | BNC Connection Module |
| 2050fz10000a | QS1300 Slide-Guide Conversion Assembly (no Cable) |
| 140xbp010 | |
| 3adn260008p0001 | |
| 3hac14178-1 | |
| 3bse008510r1 | |
| 9aba135-31 | |
| Acs601-0009-5-000b1500800 | DRIVE 380-500VAC 11/7A 48-63HZ |
| Ntcs02 | |
| 1sfa619402r5132 | |
| Ghs2101945r0002 | ABB Label Holders S2 |
| 2cds252001r0024 | |
| S263s-C40 | |
| 1sbl243061r5510 | |
| Ca4-40nrt | |
| 3bsc170011r1 | |
| Acn644-0605-60905-6 | |
| Do0116 | Digital Output Module FDO0116 |
| Mem86-192k | CIRCUIT BOARD MEMORY CARD 192KB RAM |
| S263-C50 | |
| 125s2744-1 | |
| 36077080 | |

| | |
|------------------------------------|--|
| V17171-110 | |
| 3hac020466-001 | |
| Ab5i608710 | |
| Nwx 511-3 | Power Supply Module NWX511-3 |
| 3aua0000089109 | |
| Ab00031010 | |
| 1sda054333r1 | |
| 2csb804201r4000 | |
| 64628712 | |
| 2cds252001r0021 | |
| 3bhd000846r0165 | |
| Ap5524a | AP5524a Module HTGR 414729 R1, HTGR414729R0001 |
| Acs550-01-08a8-4 | |
| 2cdl230001r1648 | |
| 2cds251001r0014 | |
| Acs550-01-221a-2 | |
| 3bse018927r4/Ast | |
| 3hac16626-2 | |
| 1sda062113r1 | |
| Af16zb-22-00rt-22 | |
| Ka3-1148 | |
| Dcs800-S01-0090-04 | |
| Neta-01 | ABB Ethernet Adapter NETA-01 |
| 16p352 | MOD 30 Recorder Idler 1700J, 1701J |
| Acs150-01e-04a7-2 | |
| 61415-0-1699950 | Digitric P 6.417617.6, Digitric P |
| 3hac026253-001 | |
| Gsh201-C16 | |
| 1vlts107003949 | |
| 57310256-Af/2 | PROCESSOR BOARD INSERT |
| V43012a Lm100 | |
| 36218930 | |
| 2cds254001r0537 | |
| 20-051-00 | |
| Gju 30 743 50 R1 | |
| A26.30-10230v | |
| 1sar700100r0010 | |
| Acs355-03e-06a7-2 | |
| 3hac023195-006 | |

| | |
|--|----------------------------|
| Ab5i608670 | |
| Ku 955 7 | |
| Acs880-01-087a-3 | |
| 1sbl177001r1110 | |
| 1sda054447r1 | |
| 36167429 | |
| 306335070 | |
| Qgmt 103-63t Ym289 001-S | |
| Hesq-112711/D | CONTROL MODULE RACK INSERT |
| Acs355-01e-07a5-2 | |
| 64513591 | |
| Acs355-03x-02a4-4 | |
| Qgmt 204-100 | |
| Npsi03 | |
| 16219185 | |
| Pfsk113 | |
| 940-195-101 | Output Module |
| Y100251-003 | |
| 64783807 | |
| 2cds251001r0041 | |
| Nths03 | |
| 1sda054444r1 | |
| 2cds253001r0557 | |
| T5s630-4p | |
| Acs355-03e-08a8-4 | |
| N22e | |
| 2cds200936r0002 | |
| Imcis22 | |
| 6050na10424a | |
| Ioc85-2 | ABB Stromberg Board |
| Acs355-03x-08a8-4 | |
| 3bsc120077r1 | |
| 745836 | |
| Otm1000e3m230c | |
| Sh202I-C2 | |
| 2cds253001r0161 | |
| 1svr430840r0300 | |
| 64750844 | |
| Cd17-01 | Auxiliary Contact Block |

| | |
|---|--|
| 1sda066815r1 | |
| Ndcu-21c | |
| C201c30001u | COMMANDER 200 Temperature Controller COMMANDER 200 |
| Acs880-104-0600a-7 | |
| V13841-241450565 | |
| Tb556j3e11t20 | |
| 1sda054449r1 | |
| 1sna645064r0100 | |
| Clc01 | Bailey Controller Loop Command |
| 64605852 | |
| Omd 800 | |
| 16056191 | |
| En0250k | |
| Rdco-03 | |
| 266dshbsha2a7v1l9r1b2s2 | |
| Acs355-03e-03a3-4 | |
| Hesg324349r0011 | CPU Module |
| S590808 | |
| Ca5-10 | |
| A145-30-22-220 | |
| 2cds253001r0277 | |
| 68562015 | |
| Acs880-304-0650a-3 A018 | |
| Acs55-01n-01a4-2 | |
| A9-30-10 220v50/60 | |
| Dc 532 B4 - 1 Sap 240100 R 0001 | |
| 1sca022187r1800 | |
| 2cds252001r0165 | |
| Ku 960 7 | |
| A9-30-22 | |
| M2ba 315smb | |
| 1sda051268r0001 | |
| Motor Koruma Salter Ms132-16 Abb 10-16a | |
| 3adv050169p0250 | |
| MI1-100y | |
| Tk812v050 | |
| Rio02 | |
| Rem610 | |
| 36077064 | |

| | |
|------------------------------------|---|
| Tth200 | |
| Cse10-125747 | |
| 2cds244701r0164 | |
| 2002nz10801c | |
| 2007az10100a | Non Isolated |
| 20001860 | |
| Sh203-C63 | |
| 2cds241801r0104 | |
| Av1123010 | |
| 1sda050954r1 | |
| Dwi-Wb.600.100-068 | 68" ABB Power Supply Cable 587658 |
| Acs310-03x-19a4-2 | |
| 1875-506 | RELAY UNDERVOLTAGE 2AMP 120VAC 60HZ SPST TYPE CV-1 |
| Pfvk128 | |
| 20kv 315a | |
| 2cds251103r0504 | |
| 1sda066802r1 | |
| Ku 984 7 | |
| 2cds251001r0161 | |
| Ab5i690296 | |
| Cg651 | |
| 2csr255140r1205 | |
| Immfc03 | |
| 3aua000 | |
| Abc-Pdp | AnyBus Communicator for Profibus-DP 3AFE64669222 |
| Pfta 101 | Pressductor PillowBlock Web Tensiometer (2ch) YM 222 001-TC |
| Imamm03 | |
| Acs 143-K75-3-U | 3 Phase AC Drive |
| 42000301 | |
| Cmefs2s | |
| 0242832266/0330 | |
| 3aua0000063248 | |
| 6007bd10000c | |
| 086345-004 | Accuray ASPC Module |
| 6026bz1300g | |
| 1sda054436r1 | |
| Ab5i610381 | |
| 68685745 | |

| | |
|--|--|
| 89av30 | 1 Out of 2 Voter Module 89AV30-E/R0200 |
| 3gba222210 | |
| 2cds251103r0014 | |
| Ca 5-01 | |
| Fep311-050a1d1d4b0 | |
| 12kx01e-V0003 | 12KX01E Memory Board GJR2372100R3 |
| 3asd-485500a111 | THYRISTOR MODULE |
| Dstd170 | DSTD 170 Connection Unit 5760001-FH |
| 07ng41 | BBC 07NG41 Module |
| 1sda054437r1 | |
| V18345-1027150001 | |
| 2cds251103r0984 | |
| 2cds243701r0084 | |
| S262-C16 | |
| 57120001-Pc | |
| Scc-C | |
| Uxab129099126 | |
| 2cdl230001r1639 | |
| 2cds251001r0277 | |
| 6638866a1 | Bailey Module |
| V18311h.1.8.2.1.10.1.0.0 1 | |
| 3ehl409407r0001 | Terminator XV C220 A01 |
| 2css200911r0007 | |
| Gtu-297 | Metramatic GTU 297 Module U221970616 |
| Niam02 | |
| 1vlt5107003993 | |
| 2cds243701r0254 | |
| Ae110-30-11 | |
| Niop01 | |
| 3bhd003964r2490 | |
| Otm250e3wm230c | |
| Acs150-01e-06a7-2 | |
| 1sam340000r1008 | |
| Gtu0521 | BBC Metrawatt Module |
| G/R Ohys2aj | |
| 2cds251001r0134 | |
| 3adv050092p0015 | |
| 3bhI000986p3001 | |
| Nniu01 | |

| | |
|--|---|
| Innqm11 | |
| S 282 Uc Fs K1 | |
| Gh R521 0007 R1 | Transistor Output Unit R521.7 GHR5210007R1, GH R521 0007 R1, GHR5210007R1 |
| 1sbt170000r2004 | |
| M2qa225m2a | |
| Acs310-03x-08a3-2 | |
| Ab5i641730 | |
| 1svr427056r2000 | CP-T 48/20.0 Switch Mode Power Supply CP-T 48/20.0 |
| 3bsc210016r1 | |
| M2ba 132smf | |
| Qgmt103-25t | |
| Dsfs11a* | MA 111 Operator Panel MA111, 5791 000-A |
| 3bse018157r1 | |
| 3hac025917-001 | |
| Tsh220y0a4c62c6n4s2k5a14s1t2a6y1 | |
| 1sda051126r1 | |
| 3bhe009017r0101 | |
| 16056118 | |
| Sd821 | |
| Dwi-Wb.600.100-042 | 42" ABB Power Supply Cable W228326-003 |
| 16219359 | |
| Exc3aua0000002547 | |
| 8329105 | |
| Acs55-01e-04a3-2 | |
| 2cds251103r0044 | |
| 36070358 | |
| 2cds253001r0031 | |
| 3hac7998-1 | |
| Ab5i641136 | |
| 2cds254001r0337 | |
| Niai03 | |
| 2cde282789r2063 | |
| 125s2635-1 | |
| Dac85-10b | ULMA D/A Converter Module 57574825BA |
| 1sda066890r1 | |
| Imcis02 | |
| Acs-Cp-A | |
| 3bhb021400r0002 | |

| | |
|---|---|
| 2cds272001r0024 | |
| 36077239 | |
| Nmpe01 | |
| Ao845 | |
| 8308058 | |
| Omtx21-026 | |
| M2ba 80mb | |
| 1sda063517r1 | |
| 2cds251001r0021 | |
| 1saz211201r1038 | |
| Qgmt204 | |
| 2cds200909r0001 | |
| 3bdh000022r1 | |
| Acs880-07-0096a-5 | |
| 2cds253001r0537 | |
| 36077221 | |
| Acs880-01-169a-3+k454 | |
| 2cds254001r0404 | |
| 2cds252001r0971 | |
| 2cds251103r0134 | |
| 3axd50000006072 | |
| 1sda054448r1 | |
| 7bmcsres-12 | |
| K6071049 | |
| Ac5i690292 | |
| Oetl-1250k3 | |
| 130s96 | MOD 30 Recorder Print Head 1700J, 1701J |
| 40071343541 | ABB CONTROLLER |
| Acs 800 104 0210 3 +q967+v991 | |
| Tb541-Eth | |
| 11178643 | |
| 2cds253001r0065 | |
| Bsn1-01000-0409-7-352 | ABB Light Pen Interface 5057543 |
| Otm630e3m230c | |
| 3bhe031535r0001 | |
| Iimkm02a | |
| 2cds254001r0021 | |
| Ab5i618846 | |
| Pfea113-61 | |

| | |
|------------------------------------|---|
| 2cds251001r0205 | |
| Nlis01 | |
| 11p1679 | MOD 30 Recorder Spring 1700J, 1701J |
| Ypq-102f | |
| Pi9051 | ABB PI9051 Module |
| Dcf1066659p001 | |
| Dsc 880-S02-4000 | |
| 1436836 | |
| 16021831 | |
| Dstc 404 | Powered Terminator 57520001-DS/1 |
| 3hac17484-8106 | |
| Acs800-04-0140-3 | |
| 125u1982-10 | MOD 30 Controller Arithmetic 1700R, 1701R, 1702R, 1703R |
| 183111822101 | |
| 3hac029157-001 | |
| Acs800-104-0580-7 | |
| Acs550-Cc-097a-4 | Low Voltage AC Drive |
| S203u-K30 | |
| 68443181 | |
| 2cds253001r0401 | |
| Rpmp-01 | |
| 1sda066896r1 | |
| B9?B85 | |
| 768936 | |
| 1sfl577001r7022 | |
| Ehw250wc1l11 | CONTACTOR 350AMP 3POLE 600VAC |
| 1sda066909r1 | |
| Ab5i610104 | |
| Dg/S8.1 | DG/S8.1 DALI Gateway 8fold 2CDG110025R0011 |
| 68261988 | |
| Kpe_730682 | |
| 3hac028954-004 | |
| Eg315-1-Ae | CONTACTACTOR 270AMP 3POLE 110VAC 60HZ COIL |
| 3afe10028531 | |
| 1sam250000r1008 | |
| 1sbl241501r8000 | |
| Acs310-03x-34a1-2 | |
| Hbfhaeagnba1bnn11g | |

| | |
|---------------------------------------|--|
| 3adv300020r4500 | |
| 746751 | |
| 368436 | Protronic P Hand Held Configurator |
| 2cads251103r0105 | |
| 2cads252001r0064 | |
| 1250e4cm230c | |
| 2cads251001r0971 | |
| 2cads254001r0105 | |
| 36077171 | |
| Ac51690347 | |
| 2ufa002198e0003 | |
| 2cads254001r0061 | |
| Dwi-Wb.600.100-9-033 | 33" ABB Power Supply Cable 31429 |
| Qdai-142 | PC BOARD ANALOG INPUT |
| 3hac057543-003 | |
| 1svr740040r3300 | |
| 1sda054317r1 | |
| Acs880-01-025a-3 | |
| Ab5i640730 | |
| Knxf0017 | |
| Agvl21 | |
| Pfv1_141r | |
| 2cads244701r0064 | |
| 3bse013230r1 | |
| Acs550-01-059a-4 | |
| 2tla050200r0030 | |
| 1sda054475r1 | |
| 2cdl230001r1039 | |
| Acs880-01-293a-3+k454 | |
| 2cdl240001r1612 | |
| 3hac037835-001 | |
| Dwi-Wb.600.100-081 | 81" ABB Power Supply Cable W228326-005 |
| 1sda072862r1 | |
| 3HAC028357-026 | JOYSTICK ASSY |
| S202_C6 | |
| EI3000 | |
| 1nccal18-11b | |
| 3bhe002677r0095 | |
| 1sda054179r1 | |

| | |
|--|--|
| 1sda066814r1 | |
| 42002245 | |
| 2cds200912r0001 | |
| Ab5i612985 | |
| 3bse008508r1 | |
| 2cds252001r0104 | |
| Inverter | |
| 1saj510000r0100 | UMC22-FBP Universal Motor Controller UMC22-FBP |
| Acs355-03e-04a1-4 | |
| Acs880-07-0240-5 | |
| Pcr 10 | 20 Slot Rack |
| A95/30-00 | |
| 1yne260000e0038 | |
| Otm800e4m230c | |
| 3bsc610042r1 | |
| Ndsm01 | |
| 2cds251001r0407 | |
| Et 699 7 | |
| 2cds254001r0255 | |
| 2cds251103r0557 | |
| Ab5i641723 | |
| 1sbl411022r8600 | |
| Dwi-Wb.600.100.080 | 80" ABB Power supply Cable 587660 |
| Dssb-01c | Control Board for DSU Unit 68300746 |
| Ai830 | |
| 57160001-Abd | |
| 124s2292-1 | |
| Nwx 445 S | NWX 445 DC Converter NWX445 |
| P62611-0-6110000 | Protronic 100 P 62611-0-6110000 |
| Fep311-250a1d1a1b0a1a0a1a1c1 | |
| Tk850 | |
| V18345-102016-1001 | |
| 3adt754020e0001 | |
| 266dshbshb2t111b212c1 | |
| S 281 Uc Fs K32 | |
| Crb 103144 R2 | Power Panel |
| Emfc52 | |
| 16219169 | |

| | |
|--|---|
| 3bse014997r1 | |
| V18311h | |
| C274aa24500aa0j | |
| Dwi-Wb.600.100-036 | 36" ABB Power Supply Cable W228326-005 |
| 16021799 | |
| Tu830 | |
| 6634217a40n6 | Ribbon Cable |
| Yt204001-BI | |
| 2cds253001r0984 | |
| 1sca103631r1001 | |
| 1sda054839r1 | |
| A95-30-00 | |
| Pfea-111 | |
| M3bp 280 Smb 4-8 V6 - 3gbp288229-Adg | |
| 3bse005676r1 | |
| 2cds252001r0105 | |
| 36024470 | |
| Gtu-298 | Metramatic GTU 298 Module GTU298 |
| Acs355-03x-04a1-4 | |
| Apow-01c | |
| 2ufa003882e0002 | |
| Af400230v 50/60hz | |
| Gce8003854r0102 | |
| Ax410/101010/Std | AX400 Single Input Transmitter AX410/101010/STD |
| 2cds253001r0164 | |
| 6053ba1000a | |
| Rh35m-4dk.4c.1r | |
| Otm1250e4m230c | |
| 2cds251001r0981 | |
| Ab5i614316 | |
| Nids01 | |
| 15.104000 | |
| 57288001 | VIDEO AMPLIFIER BOARD VD86 |
| Dsdp 160 | |
| 1sda066529r1 | |
| 3bse003832r1 | |
| 264hspbsba1b1n2 | 2600T Pressure Transmitter |
| Dapu100 3asc25h204 | |
| 2cds251103r0064 | |

| | |
|---|--|
| Sh203-C16 | |
| 2c2s242701r0064 | |
| In2668-1002-55 | I/O Module DSTD-306E |
| Nidi01 | |
| Cal18-11 | |
| Fep311-250h1d1d1b0b1a0a1b3c1 | |
| Acs355-03x-07a3-4 | |
| 125s2668-1 | |
| Ku 950 8 | |
| Tu810v1 | |
| 3bsc690104r2 | PROCESS TOUCH PANEL PP345 0.35AMP 100-240VAC |
| 2cdl200001r0002 | |
| Vt4 Fv4000 | |
| Acs800-01-0060-3+e200 | |
| Av2323000n | |
| 266mrt-N-C-R-R-R-B-1-E2-L5-B2-L1-C5 | |
| Qgmt 204-16 | |
| 3bsc950193r1 | |
| 18311-0-4822101 | |
| Acs310-03x-13a8-4 | |
| Ab5i618503 | |
| Ab5i618573 | |
| Qdad-100t | PC BOARD ANALOG TO DIRECT CONVERTER |
| 57120001-H2 | |
| Tu830v1 | |
| 2csI980001r2530 | |
| 3hac14526-1 | |
| 3haa3563-Ana | |
| 3bse008154r1 | |
| Ghs2001901r0003 | |
| 1sda073908r1 | |
| Sr 928440 | |
| 108a | |
| Ab5i610389 | |
| 1sda060273r1 | |
| 68262682 | |
| Ab5i642340 | |
| 2c2s252001r0974 | |

| | |
|---|---|
| 266gsh.F.K.B.N.A.1 | |
| 3bsc170011r2 | |
| Fss430y0c1f015r0d4a1s1h1 | |
| Pt 5501a | PT5501a Module PT5501a |
| 64690701 | |
| 2csr272001r1104 | |
| Acs355-03e-09a8-2 | |
| 1sna645524r2300 | Opto Coupler Module OBROC |
| 82157-002 | |
| 3adt313900r1501 | |
| 42000652 | |
| Acs800-11-0050-3+e200+n697 | |
| Vd4/R 24.06.16 | |
| 3axd50000002789 | |
| 3bhb016295r0001 | |
| Ab5i605180 | |
| Ntrl02 | |
| M2ba 160mla | |
| 8308115 | |
| PfvI 141r 2mn | |
| Vinc Kontaktör 37kw 1n/A+1n/K 48vac Abb | |
| Af460-30 | |
| N31e | |
| 2cds251103r0204 | |
| Iec-255-Cl-Iii | CONTROL MODULE RACK INSERT |
| Gjr5250700r0001 | |
| 07 Ta 60 | REPROM Module |
| 07 Wp 84 R302 | 07WP84R302 Communications Module 07WP84R302 |
| 1sfa896103r7000 | |
| 6204bz10100f | |
| 61063404 | Hand Held Control Panel |
| Acs550-01-012a-2 | |
| 6369901-308 | MODULE MEMORY EXPANSION BOARD 6MB 25MHZ |
| Ka2-2225 | |
| Pp114 | Process Panel PP114 3BSC690097R1 |
| Acs310-03x-07a4-2 | |
| 64391658 | |
| 2ccs894001r0824 | |
| Ab5i607210 | |

| | |
|--|---|
| 2cdl230001r1612 | |
| 2csf200991r0005 | |
| Ach550-01-02a4-4+b055 | |
| Yb560103-Ce | |
| V18346 | |
| Acs550-01-180a-4 | |
| Qyw-2 | |
| A30-30-10-80 | |
| Ta25du 100-140a | |
| Ab5i610159 | |
| Kc6-40e | |
| Nftp01 | |
| Acs55-01n-04a3-2 | |
| V18345-102k420001 | |
| 2css200933r0011 | |
| 3bse040662r1 | |
| Few321250k1s1j1b1a1a4a2b4a1 | |
| Reta-02 | |
| Ec5559 | |
| Acs550-01-023a-4 | |
| Fep511.025.A.1.J.2.D4.D.0.A.1.A.0.A.1.A.2.C.2...H2....M6 | |
| 3hac043963-001 | |
| 3hnm 06380-1 | |
| 3bsc630036r2 | |
| 2cds241801r0064 | |
| 1sda054445r1 | |
| Fep311-100a1d1a1b0a1a0a1a1c1 | |
| 6638554a9 | OIS 20 Floppy Drive Assembly EN676-INF190-4416B |
| 2cds252001r0084 | |
| Dapc100 3asc25h203 | |
| 3bse018295r1 | |
| Tk851 | |
| 125u2744-1 | MOD 30 Local Control Panel Main Memory |
| Ab5i640633 | |
| Interr. 4 Poli 25a | |
| 1720000 | |
| Qgmt204-63t | |
| 6240bp10822 | I/O MODULE ANALOG 24/48VDC 16CIRCUIT |
| 745722 | |

| | |
|---------------------------------------|--------------------------------------|
| 1sfn164503r1000 | |
| Yb560103-Bd | |
| 3adt_786212_R0001 | |
| M2ba_132smb | |
| 2cds253001r0165 | |
| Rtac-01 | |
| Ctt01 | Configuration Tuning Terminal |
| 1sda067406r1 | |
| Asxx5260std | |
| 2cds241701r0204 | |
| Gcspw3bb4g | |
| 3hac025780-001 | |
| 266hshestb1e9l1b7i2c1 | |
| V17111-130 | |
| Acs310-03x-25a4-4 | |
| 3bhb030479r0412 | |
| Ab5i618697 | |
| Dscp-172h | CPU MODULE DSCP-172H |
| Ghg3111b1002 | Relay Unit |
| M2ba160mla4 | |
| 3hac12480-1 | |
| 3aua0000005172 | |
| 3asd573001a13 | YPK112A Communication Module YPK112A |
| 64718118 | |
| Cal19-11 | |
| 64513583 | |
| 3hac022165-002 | |
| 11178651 | |
| K0001007 | |
| Ntrl03 | |
| Pfc_250 - 1048 | |
| 68887402 | |
| 6016cz00012a | |
| 3asc25h209 | |
| Ab5i617766 | |
| 2cds251103r0517 | |
| Nmfc04 | |
| 8018418 | |

| | |
|--|--|
| 3bhI000749p0001 | |
| 2csi910001r1012 | |
| Tb807 | |
| 6010bz10000c | |
| Cdcmek-3 | Rack Unit |
| 175s0003 | MOD 30 Controller Prom Kit (version 5.0) 1703R |
| Acs 880-01-077a-5 Ex.(Acs800-01-0060-5+d150+e200+k454) | |
| 115v Ac | |
| 07-Kp-60-R101 | COMMUNICATION MODULE PROCONTIC T200 |
| 2cds252001r0257 | |
| 3adt209013r0003 | GLBI625 Field Supply Unit GLBI 625 |
| Af265-30-11-13 | |
| Dsta N180 | Connection Unit 3BSE00542R1 |
| Cal7-11 | Auxiliary Contact Block |
| 3hnm 07686-1 | |
| 4005-2160 | |
| Pu514 | |
| 1vlt5207001552 | |
| 1sfa611605r1110 | |
| 3bhe021481r0002 | |
| 1svr730010r0200 | |
| 2cds252001r0134 | |
| 2cds242701r0084 | |
| 62695-3101597 | |
| 1kv 3150a | |
| 2cds251001r0635 | |
| Acs355-03e-05a6-4 | |
| Ghv6000100v0006 | |
| 2cds251001r0201 | |
| Ab5i640721 | |
| 1sda051411r1 | |
| Dpu 2000r | Distribution Protection System 587c0418-61114 |
| S261-C20 | |
| 14s1165 | MOD 30 Recorder Bracket SA 1700J, 1701J |
| 2cds251103r0337 | |
| Acs355-03e-03a5-2 | |
| 961-122-001 | CU31 Module |
| 3bse005432r1 | |

| | |
|--|-------------------------|
| 2cds254001r0157 | |
| 2cds251103r0635 | |
| 3bse008522r1 | |
| 2cds243701r0064 | |
| Ab5i613160 | |
| Ab5i617820 | |
| Afps-11c | |
| Nicl01 | |
| 2cds251001r0324 | |
| 2cds254001r0034 | |
| Acs880-104-0300a-3 K475 L502 | |
| Innpm01 | |
| Ab5i640735 | |
| 3bse003389r1 | |
| Iimkm01a | |
| Acs310-03x-10a8-2 | |
| 64669982 | |
| Ab5i612073 | |
| 6211fz00000a | Blank Plate I/O INT Mod |
| 346282 | |
| 3afe58918555 | |
| 3n3500 | |
| 64008951 | |
| 1sda054442r1 | |
| 2cds251001r0254 | |
| Ef 474 0 | |
| 2cds254001r0084 | |
| Cd 02 | CD02 Switch Module CD02 |
| A26-30-10-80 | |
| Do810 | |
| Ac5i690294 | |
| Ntac-02 | |
| Nint -72 C | |
| 6062nz10300a | |
| 2cds244701r0204 | |
| 3hac038768-001 | |
| Pgc2000 | |
| 01 V9.146.401.0 | |
| Ghs2830164r0557 | |

| | |
|--|---|
| 1sda063514r1 | |
| Ntrl01 | |
| A26-30-01-81 | |
| 68685788 | |
| 3hac0977-1 | |
| Inbim02 | |
| Ci861 | |
| E4-240259142/Y001 | SIGNAL CONVERTER 100-230VAC 50/60HZ |
| Tf390/6,5/Fi | |
| M2ba 90sle | |
| 266dsh.M.S.S.A.1.B | |
| 175s0023 | MOD 30 Power Line Filter 3A 120/250VAC |
| Acs550-01-05a4-4 | |
| 23wt21b | Modem Module GSNE002500R0101 |
| Tp857 | |
| 0242832266/0360 | |
| Pfsa103 | |
| B7-30-10-F-01 | |
| Ot63ft3 | |
| Acs800-04m-0400-3+d150+e210+h354+h356+j400+l502+n653 | |
| 2cds254001r0635 | |
| Ndsi02 | |
| 8706101177 | |
| Lm 317 | Power Supply Module W 335-503/4 |
| Ab5i618296 | |
| Ef 898 | |
| 201rb30002c | Micro-Scan 200 with Autotune Micro-Scan 200 |
| Xt1s160tmd3 1sda0 67436 R1 | |
| Agvl41 | |
| 2cds253001r0251 | |
| Otm400e3m230c | |
| 3bse021958r21 | |
| A263010 | |
| P23042-5-7307 | |
| 3aua0000040000 | |
| Apbu-44c | |
| Cpu86-8mhz | CPU BOARD 8MHZ |

| | |
|--|--|
| 2cds272061r0338 | |
| Tb55650e11t20 | |
| 1sda054450r1 | |
| Acs310-01e-09a8-2 | |
| Gvt3603274 | SR 14 Marine Module SR 14 |
| 16219177 | |
| 2cds252001r0401 | |
| Imdso02 | |
| Imcpm02 | |
| Ku 956 5 | |
| 2cdl231002r1012 | |
| 2ccs894001r0324 | |
| 6004bz10300b | |
| Wt63-3-3p | |
| 3bht300036r1 | |
| Jstd1-E | |
| Imdso14 | |
| Acs150-03e-04a1-4 | |
| Sh203-C40 | |
| Fep311-450h1d1d1b0b1a0a1b3c1 | |
| 2001az10101b | |
| 2cds253001r0325 | |
| 6253cz00006 | 7 Pin PCI Express Power Cord. DYNA LAB |
| Mc21t11f25p11be-C2m5 | |
| Tb561 | |
| 2cds252001r0161 | |
| 266gsh-Vkdnb1-L1b7 | |
| Abb 8 | |
| 3aua0000032859 | |
| 3hac17973-1 | |
| Acs550-01-248a-2 | |
| A63-30-00-80 | |
| 3gaa091500-Asj | |
| Mvme2101 -28005r1 | |
| Es300-9688 | |
| Gjr6100710r0001 | GRAPHICS CARD 64K CPU 4MEG MEMORY |
| 3bse007999r1 | |
| 61179826 | GTO REPLACEMENT KIT 180KVA IN |
| M2aa 90ld 4 | |

| | |
|--|-------------------------------------|
| Acs550-01-290a-4 | |
| Gse 247 | Relay Termination Unit G.S.E 247 |
| 3bse042245r1 | |
| Qgmt 103-63 | |
| 64733125 | RFI Filter Kit ACS550 |
| 2cds251001r0024 | |
| Ab5i640595 | |
| V18311h-382210100 | |
| Ku 975 5 | |
| Otm200e4m230c | |
| 847d001-0620710000053052 | |
| Ab5i618299 | |
| Dcs800-S01-0180-05 | |
| Nmfc03 | |
| 266hshpspa21i2 | |
| 1sda067123r1 | |
| 6236bp10920 | ELECTRONIC ASSEMBLY FOR IC660BBA105 |
| 6224n-Var | |
| 68262640 | |
| Pfv0142 | |
| Acs550-01-012a-4 | |
| 64583085 | |
| Acs355-03x-05a6-4 | |
| Ind Prv Ftla2.2.3 | |
| Ab5i640121 | |
| Cdp 312 R | |
| Ypm102e | |
| Sdcs-Pow-4 | |
| 6634845d1 | Bailey Module |
| 1sda066243r1 | |
| Af580-30 | |
| D320ma1522 | |
| 2cds251103r0974 | |
| 6640 | |
| Acs800-01-0011-7 | |
| 3p1629 | MOD 30 Back Bezel Assy. |
| Ntdo01 | |
| 3bhl000986p3003 | |

| | |
|---|---|
| Ss832 | |
| B43570-S4478-Q10 | |
| 768618 | |
| 2cds252001r0427 | |
| Ka2-2222 | |
| Ndso02 | |
| 07ps41 | 07PS43 Module 07 PS 41 |
| N490ch22b8k | |
| 5366_168-A/9 | ABB Softstarter System AB 2668 157-1/1 |
| 2cds253001r0324 | |
| Init01 | |
| 2css200911r0003 | |
| Acs880-01-077a-5 E | |
| 28a0222x022 | 50 FT Cable Assy Kit 88067 |
| Fep311-400h1d1d1b0b1a0a1b3c1 | |
| 3hac12627-1 | |
| 2cds251001r0217 | |
| Acs880-01-045a-3 | |
| Ld825efr6004-Z | SERVO MOTOR 47.2AMP 4000RPM 280V BRUSHLESS |
| Et 505 6 | |
| Acs550-01-046a-2 | |
| Af09301013 | |
| 2cde284789r2063 | |
| 175s0009 | MOD 30 Controller Prom Kit (version 5.0) 1703R |
| 2cds242701r0254 | |
| 30-46117-02 | Keyboard Mouse |
| Sh202-C10 | |
| Nlsm02 | |
| Niop03 | |
| 63903086 | |
| 3hac024322-001 | |
| 5sy6516-7 | |
| Pftl201d-100kn | |
| 6056bz10000a | |
| Dwi-Wb.600.100-039 | 39" ABB Power Supply Cable W228326-002 |
| Dstd N007 | Connetion Unit 3BNP000048R1 |
| Cm1i601181 | |
| 1svr427034r0000 | CP-E 24/5.0 Primary Switch Mode Power Supply 1SVR 427 034 R0000 |
| Fep311032a1a1d4b1a1a0a1b3c1ayh2jnm5 | |

| | |
|---------------------------------------|--|
| Ab5i618293 | |
| Ab5i610383 | |
| 1sdh000460r0508 | SACE PR120/B Power Connection Unit SACE PR120/B |
| Pco9008px | |
| 1913ju001400000 | COMMANDER 1900 CONTROLLER/RECORDER 3 PEN |
| 6235bp10920 | ELECTRONIC ASSEMBLY FOR IC660BBA106 |
| Immfc05 | |
| Acs800-11-0050-3+e202 | |
| 07ti40e | BBC 07TI40E Module GJR2271600R11 |
| Pct_600/3 | |
| Dscb-01c | |
| 1sbl351001r8022 | |
| Nlmm02 | |
| 3aua0000115906 | |
| 2cds242701r0104 | |
| C1900r | Programmable Recorder Module |
| Ds951c16-30ma/Ac | |
| 2cds254001r0467 | |
| 3bsc120004r6 | |
| 6050na10424b | |
| A648820 | |
| M20a100l6a | |
| 3aua0000141875 | |
| Pmc85-32db | Parameter Circuit Card 57584335A |
| 2cds252001r0505 | |
| Nds001 | |
| 3hac058991-005 | |
| 3afp9065746 | |
| 70as11a-E | Motor Drive Controller |
| 3bse000802r1 | |
| 2cdl240001r1652 | |
| 6635209a1 | UW49 FLAMON Flame Detector UW49 |
| Gh R 421 0000 Vo | Output Module GHR4210000VO, GH R 421 0000 VO, GH R 421 0000 V0 |
| Ndsm02 | |
| Ghs2720001r0217 | |
| 2cds253001r0157 | |
| Dwi-Wb.600.100-060 | 60" ABB Power Supply Cable 587657 |
| 746610 | |

| | |
|--|--|
| 10032920 | |
| Immfp03 | |
| Acs800-04-0004-5 + J400 + K454 | |
| 1sda054461r1 | |
| Gh R313 0000 Vo | OR Gate Module R313 GHR3130000VO, GH R313 0000 VO, GHR3130000VO |
| S201-C3 | |
| 1sbn010040r1022 | |
| 3480 001 | |
| 3bhl000734p0002 | |
| 2cds253001r0011 | |
| A120824 | |
| S203-C10 | |
| Ab5i610171 | |
| C250/0100/Std | Universal Process Controller Commander 250 |
| 266dshhssa1b211 | |
| 2cds253001r0205 | |
| Clmd63 75kvar 600v | |
| 6034fp0000 | |
| 1sda050877r1 | |
| Ab5i618004 | |
| 29 Ar 10 | Areadat GA 2000 Module GILP228410R1 , GILP228310R1 |
| 24kv 315a | |
| 61412999 | |
| Hiee300794r0001 | |
| Dstd N020v1 | I/O Connection Unit 3BNP015164R1 |
| Acs800-11-0050-5 + Options+ N671 + P904 + Q967 | |
| 1sam250000r1009 | |
| Ys160-101-Am | |
| 3bhe004573r0042 | |
| 3hac024316-005 | |
| Acs550-01-180a-4-75kw | |
| V14436a | |
| Acs800-01-0020-3 | |
| Niox01 | |
| 1sda071171r1 | |
| Ea 680 7 | |
| Otm250e4wm230c | |
| A9-30-10 | |

| | |
|--|---|
| Dstd N020 | I/O Connection Unit 3BSE003238R1 |
| Acs150-03e-04a7-2 | |
| 6060nd10000a | |
| Gh R 512 0000 Vo | Relay Output Unit R512 GHR5120000VO, GH R 512 0000 VO, GHR5120000VO |
| 1sda066916r1 | |
| 6241bp10822 | MODULE 5/12/24VDC 32SINK |
| 14p3264 | MOD 30 Recorder Bracket 1700J, 1701J |
| 1sda073777r1 | |
| 2cds253001r0405 | |
| 2cds251103r0325 | |
| 2cds252001r0044 | |
| Interr. 4poli 2a | |
| 11178652 | |
| Ku 958 1 | |
| 3hac057542-003 | |
| Niai02 | |
| 2cds253001r0135 | |
| 3hab8801-1 | |
| Vinc Kontaktor 55kw 1na+1nk 48vac Abb | |
| Ax 521 B4 - 1 Sap 250100 R 0001 | |
| Cr-U230ac3l | |
| Af12301013 | |
| E13040 | |
| Ab5i610014 | |
| M2bax 132sma 4 ? B5 | |
| Sh201l-C2 | |
| Ab5i617363 | |
| Acs310-03x-02a1-4 | |
| 200rb300002c | Micro-Scan 200 Indicating Process Controller |
| S 283 Uc Fs K16 | |
| Ngdr-02c | |
| Vinc Motor Koruma Ac3 0 16-0 25ams116abb | |
| 2cds254001r0031 | |
| 6632094a1 | Bailey Module |
| 3hac040644-003 | |
| 6052nz81024a | |
| Ntai01 | |
| 2cds254001r0101 | |
| 3bhl000986p8000 | |

| | |
|--|---|
| 2cds243701r0164 | |
| 3hac025527-004 | |
| 2tla022301r0600 | |
| Immpi01 | |
| 6636361a1 | |
| 684444187 | |
| Otp36t3m | |
| 200c-Oe4 | Analog Current Output 4 Channel 492934001 |
| 175s0002 | MOD 30 Controller Upgrade Kit (Std & XL) 1700R, 1701R, 1702R, 1703R |
| Fep311-080a1d1d4b0b1a0a1b3c1 | |
| Cc-U/Std | |
| 2cds254001r0487 | |
| Acs355-03x-04a7-2 | |
| Ndbu-95c | |
| 125u2630-3 | MOD 30 SLU Discrete Controller Proc CPU 1710R |
| Dwi-Wb.600.100-069 | 69" ABB Power Supply Cable W228326-006 |
| Otm160e4m230c | |
| 3aua0000052751 | |
| 2csf200992r0005 | |
| 88vp02e | Control Module GJR2371100R1040 |
| Ab5i642564 | |
| 64605739 | |
| 2cds251103r0405 | |
| Ab5i640516 | |
| Dcf_506-0140-51 | |
| 07ps42 | BBC 07PS42 Module |
| Sc Block | |
| 3bse073476r1 | |
| Dcs800-S02-0140-5 | |
| S261-C6 | |
| Acs310-03x-14a6-2 | |
| 1ymb710725m2611 | |
| Nkls01-6 | Loop Interface Cable |
| Ab5i617358 | |
| Ab5i641510 | |
| 1sda054396r1 | |
| Ea_682_3 | |
| Ghr4330004r1 | Transistor Output Unit GH R433 0004R1 |

| | |
|--|--|
| Niao01 | |
| Mdfsa/24vdc | |
| 2cds252001r0337 | |
| 1svr440853r0000 | Display I/O-Module 12I/4O Relay CL-LDR.16AC2 |
| Sd833 | |
| Dwi-Wb.600.100-045 | 45" ABB Power Supply Cable W228326-004 |
| 746842 | |
| 36077155 | |
| 83886-001 | |
| Pmsg103-A | |
| A300-30-22-220 | |
| Iwx 161 | IWX161 Module HESG 215879 R3 |
| Ab5i610177 | |
| 1sda051369r1 | |
| 746376 | |
| 7958510 | |
| 89as30 | Analog Signal Multiplier 89AS30-E/R0100 |
| 3bse013252r0001 | |
| 23et23a | Sub Rack |
| Vinc Flasor Zaman Rolesict-Ebd.12e234abb | |
| Tmax T5I 600 | |
| Otm1250e3m230c | |
| Acs800-104-0210-3+v991 | |
| 1sfl597001r7011 | |
| 36219904 | |
| 3hac043383-001 | |
| Ndc01 | |
| S201-C6 | |
| 2cds252001r0277 | |
| 36024538 | |
| Otm1600e4cm230c | |
| Acs800-31-0040-3 | |
| Acs355-03x-15a6-4 | |
| Ef96-100 | |
| 1ft3101-5az21-9-Z | |
| M2ss1-11y | |
| Innis11 | |
| 2cds251001r0164 | |
| 3hac041443-003 | |

| | |
|--|---------------------------------|
| Ypq108a | |
| 20 297.25 | Termination Module |
| Npep03 | |
| 3hac046686-002 | |
| A12-30-10-80 | |
| 1sda054452r1 | |
| Acs355-03x-09a8-2 | |
| R111/45uc=3-32v Dc | |
| 2cds253001r0217 | |
| M2ba-160mlb-3gba | |
| Acs800-01-0009-3 | |
| 2css200911r0010 | |
| G2e140-Pi51-09 | |
| 8309216 | |
| 3bse008550r1 | |
| 3bse012545r1 | |
| 2cds254001r0251 | |
| Acs800-04-140-5 + D150 + J400 + N653 | |
| Dsms34f-2b | |
| 61510435 | |
| Pfbk103 | Asea PFBK103 Module YM114001-MR |
| 30445602 | |
| 2csI930001r1012 | |
| 6013bz10000c | |
| Imfec12 | |
| 64668064 | |
| 6005bz10000f | |
| Iimcp02 | |
| 3afe63940143 | |
| 266hsh.P.S.B.A.1.L | |
| 2cds251103r0257 | |
| Pfea111 | |
| 64692585 | |
| Acs550-01-024a-2 | |
| 36218922 | |
| 2cds251001r0404 | |
| 6001na10900a | |
| 2cds251103r0277 | |
| 2cds252001r0557 | |

| | |
|--|---|
| Ndbu95c | |
| 23044-5-8018418 | |
| Nirl03 | |
| 2cads243701r0324 | |
| Otm315e3m230c | |
| 6227bz10200f | |
| Ndis02 | |
| Gh R 462 0000 Vo | Lamp Indicator R 462 GHR4620000VO, GH R 462 0000 VO, GH R 462 0000 VO |
| Fep311-200a1d1d2b0b1a0a1b3c1 | |
| Dsmb-01c | |
| Htmd302183-001 | |
| 2cads251001r0255 | |
| Nlim02 | |
| Role Cr-M048ac4 Abb 4a/K, 250v-6a, 48vac | |
| 2cads251001r0204 | |
| 16219391 | |
| Yt204001-Dt | |
| 2cads251103r0255 | |
| Dwi-Wb.600.100-9-028 | 33" ABB Power Supply Cable W228326-012 |
| 36077189 | |
| 3bhb018769r0001 | |
| V18345-1020521001 | |
| 16056217 | |
| 2cads251001r0427 | |
| Clc03 | Controller Loop Command CLCO3 |
| 42000618 | |
| 1sbn163503r1000 | |
| 2cads251103r0084 | |
| 2ufa003812e0002 | |
| 10024331 | |
| 16056167 | |
| 1sda054456r1 | |
| 61615-0-2200000 | Digitric 500 Panel Controller 6.101793.8 |
| Pm9086 | ABB Battery |
| 2cads241701r0064 | |
| Nmmu02 | |
| 16p351 | MOD 30 Recorder Pulley 10 Groove 1700J, 1701J |
| 61615-0-1200000 | Digitric 500 Panel Controller 6.420102.0 |

| | |
|---|----------------------------------|
| Ndsm04 | |
| Mvme 3100 | |
| 1sda045197r1 | |
| 36077197 | |
| 2cds241801r0404 | |
| 61353259 | |
| 3bse008572r1 | |
| 3aua0000090753 | |
| Gw 61 | Power Supply Module HESG216850M1 |
| Ab5i614976 | |
| 2cds271001r0105 | |
| 2cds251103r0427 | |
| C108r9 | |
| 64669303 | UPGRADE KIT |
| Oxs6x330 | |
| 2cds253001r0635 | |
| 2cds251001r0011 | |
| 36012152 | |
| 2cds254001r0321 | |
| Inbtm01 | |
| Acs550-01-031a-2 | |
| 12xl01a-V0002 | CU I/O Unit GVT2003108R2 |
| 11178656 | |
| Fep631 | |
| 6233bp10820a | |
| 1sca022266r1790 | |
| Acs355-01e-04a7-2 | |
| Acs355-03x-13a3-2 | |
| Motor Koruma Salter Ms132-20 Abb 16-20a | |
| Acs550-01-246a-4 | |
| Dsrf180mg | |
| 1sda054467r1 | |
| Omx21-081sh | |
| Interr. 2 Poli 16a | |
| Dstd W113 | DSTD W113 Terminal Unit DSTDW113 |
| 68449022 | |
| Imcom03 | |
| Tb850 | |
| Ab5i690348 | |

| | |
|--------------------------------------|---|
| 2cds251001r0064 | |
| 3bhb007211r0101 | |
| 2cds252001r0984 | |
| Acs800-04-0170-3 | |
| 3bse031242r200 | |
| 16219136 | |
| Ec3760 | |
| Dwi-Wb.600.100.072 | 72" ABB Power supply Cable 587659 |
| 3bse004258r1 | |
| Acs800 | |
| Pby100m8t900n | |
| Acs550-01-045a-4 | |
| 2css204997r0013 | |
| Sace15re22 | |
| Acs350-03u-09a8-2 | ABB IP 20 Open Type Module |
| 3gba162420-Adc | |
| 1sda054439r1 | |
| Npep01 | |
| Vc810 | |
| Nisa-03 | DDCS/ISA Adaptor Module Kit NISA-03 DDCS/ISA, NISA-03-KIT |
| Otm200e3wm230c | |
| Nfzb40ert-22 | |
| 16219128 | |
| 75p346 | MOD 30 Recorder Belt 1700J, 1701J |
| 125u1982-3 | MOD 30 Controller Analog 1700R, 1701R, 1702R, 1703R |
| K6-31z | Control Relay |
| 2cds251001r0984 | |
| 2cds251001r0974 | |
| 3adt754047 P0001 | |
| 3hac029105001 | |
| Kc-40e-24vcc | |
| 3hac033203-001 | |
| 1sda054471r1 | |
| 6000be14551a | |
| 11178646 | |
| 1sbn010110r1010 | |
| 1svr440610r1300 | LM025-C12TDC Logic Module LM025-C12TDC |
| Dwi-Wb.600.100-9-036 | 36" ABB Power Supply Cable 31429 |

| | |
|------------------------------------|--|
| 125u1983-10 | MOD 30 Math Controller Arithmetic 1700N, 1701N |
| A9-30-10-80 | |
| It300ap | |
| 3haa0001-Yy | |
| 61353305 | |
| 1sda056394r0001 | |
| 2cds241701r0254 | |
| 36077114 | |
| Otm200e4wm230c | |
| Iimgc01 | |
| 3bhb038130r4000 | |
| E200 - Emc/Rfi | |
| 1sap240700r0001 | |
| 28a0222x012 | 25 FT Cable Assy Kit 88067 |
| 266ds | |
| Htmd302183-002 | |
| 3hac049817-001 | |
| 3bse013231r1 | |
| S 282 Uc Fs K16 | |
| Ab5i643500 | |
| V18345 | |
| Acs550-01-125a-4 | |
| Hdp132 - Ip54 | |
| 3bse010796r1 | |
| 6214bz10110f | |
| Af96300013 | |
| Pr030/B | Battery Module PR 030/B |
| 492839002 | Process Supervisor Module SD32D |
| 1sda050878r1 | |
| 3aua0000034240 | |
| Ch32300k02002a000 | |
| Nmmu01 | |
| 814 A 1001-02 | RS232 Interface Module |
| 1947415a2 | 90RP Hard Disk Controller 6010 |
| 3hac035301-001 | |
| 180487 .0 /834 /Y9 | |
| Acs55-01e-02a2-2 | |
| Relay--K6-31z | |
| C2ss2-10b-20 | |

| | |
|---|---|
| 1sar504022r0003 | C575 2-Hand Control 24VDC C575 |
| Dsqc 236u 3haa3563-Ana | |
| Acs150-03e-09a8-2 | |
| 2cds241801r0254 | |
| Npsm02 | |
| 2cds253001r0201 | |
| B2007624 | |
| T2n 160 Pr221ds-Ls | |
| V18311h-182210100 | |
| Adaptaflex Adp-AI34/Fl/90 | |
| Irb 6000/S3 M93 | |
| 64714996c | |
| 1sbl283061r6610 | |
| 58976521 | |
| Imcis12 | |
| 2cds252001r0254 | |
| 2cds252001r0034 | |
| 8328646 | |
| 1sbn020010r1003 | |
| 11178645 | |
| 2cdl200001r0011 | |
| 16056159 | |
| Az20/.3.1.2.1.1.2.3.2.2.1.1.21.0.0.E./Std | |
| 16056142 | |
| 999821 | |
| 3axd50000002639 | |
| Otm200e3m230c | |
| Ab5i642438 | |
| Pftl101b | |
| Dwi-Wb.600.100.078 | 78" ABB Power Supply Cable 31429 |
| 3bse004939r1012 | |
| 6015bz1000b | |
| P.18733-0-2120140 | Power Supply Unit for 2-wire Transmitters TZN 124 |
| M3aa090I2 | |
| 4890 021-Akg | 4890021-AGK Module |
| 3hac026289-001 | |
| 3bsc210015r1 | |
| 3bse001449r1 | |
| 2cds253001r0084 | |

| | |
|---|--|
| Ab5i613118 | |
| 36024579 | |
| Dcs800-S02-0820-05 | DRIVE MODULE 500HP 0820KVA |
| Iniit02 | |
| Ggb170a | |
| Vr11a00e02001a000 | |
| Ab5i610074 | |
| 1sca022325r6980 | |
| 16219433 | |
| Acs550-01-143a-2 | |
| Ab5i640319 | |
| S262-C6 | |
| 68869625 | |
| 07ze40e | BBC 07ZE40E Processor Module GJR268800R2 |
| 2cds254001r0014 | |
| Fep311-200a1d1d3b0b1a0a1a4e1-H2t3m5 | |
| Af12300113 | |
| Htmd302183-003 | |
| 6009bz10000d | |
| 1vcr007346004 | |
| Ac500 | |
| 36219078 | |
| Yb560103-Cd | |
| 2cdl220001r1058 | |
| Pxah401 | |
| 2cds252001r0404 | |
| E92-501-1 | Tunning Terminal +5Vdc 100mA |
| Ndsm03 | |
| Se97053975 | |
| 2css200923r0001 | |
| Int-Sez 16a 4p | |
| 36024504 | |
| 2cds253001r0427 | |
| 68239435 | |
| 2cds252001r0061 | |
| 3hac025562-001 | |
| M2ba 315sma | |
| 1sda053999r1 | |

| | |
|---|---|
| 3bse008514r0001 | |
| 17p1103 | MOD 30 Recorder Shaft 1700J, 1701J |
| 1sda054453r1 | |
| Aint-14c | Interface board P/N:64715810A |
| Ghv6000200v0006 | |
| 2cds254001r0317 | |
| 3bse008518r1-Ai830rtd | |
| 2cds254001r0024 | |
| Ypm105a | |
| 3bse001248r1 | |
| 1sda054332r0001 | |
| Hma0136d | |
| 6060ne10000a | |
| 1sda054884r1 | |
| 3afe58910660 | |
| 57772280 | INTERFACE BOARD SHARED MEMORY |
| Fep311-300h1d1d1b0b1a0a1a4e1-H2t3m5 | |
| Int-Sez Se16-32 20401164 | |
| Acs880-104-0590a-5 | |
| T2s160r052rmac3 | |
| 2cds254001r0257 | |
| Fep311-080a1d1d4b0b1a0a1a4e1-H2t3m5 | |
| 6002nz10400c | |
| Pfea111-20 | |
| 3aua0000141870 | |
| Acs 880-01-12a6-3 | |
| B7-30-10 | |
| Ab5i615753 | |
| Gvt3603279 | SR 19 Marine Module SR19 |
| 2cds253001r0044 | |
| 170m1567 | |
| 3183210681 | TBP 2201Termination Module TBP 2201 |
| Gh R 436 0000 Vo | Delay Unit R 436 GHR4360000VO, GH R 436 OOOO VO, GH R 436 0000 VO |
| 70as12a-E | Drive Controller HESG450145P2 |
| 20006060 | |
| 68262437 | |
| Ab5i640241 | |
| Nwx 511a-3r | NWX511a Converter NWX511a-3R |
| 36024488 | |

| | |
|--------------------------------------|-----------------------------------|
| Af09300113 | |
| S203pr-K13 | |
| 6053tz10003 | |
| Hiee300867r0001 | |
| 1svr550851r9300 | |
| 2cds254001r0204 | |
| 1sbn010110r1001 | |
| Acs800-01-0009-3-E | |
| Imqrs22 | |
| Dcb5a230 | |
| 6001bd14541a | |
| 1948022a1 | |
| Imdsm05 | |
| 36024561 | |
| Ab5i610208 | |
| Ab5i618295 | |
| 2cds253001r0024 | |
| Touchscreen | |
| 36219060 | |
| 1048836 | |
| 1sda054897r0001 | |
| 1svr440711r1300 | Logic Relay CL-LST.C12DC2 |
| 054848 | |
| 503348 | PULSE AMPLIFIER CARD SAFT 170 PAC |
| Ntrl02b | |
| 3bhe009319r0001 | |
| Sr 928420 | |
| Dsi02 | |
| Dwi-Wb.600.1005a-078 | 78" ABB Power supply Cable 31429 |
| Ab5i617353 | |
| Pstb370-6000-70 | |
| Npsm04 | |
| Ab5i617360 | |
| 1750fz00010a | MOD 30 Instrument Cable 10ft. |
| B6-30-01 | Contactora |
| Interr. 3 Poli 25a | |
| 2cds254001r0161 | |
| 3bhb006208r0001 | |
| 10012171 | |

| | |
|---|--|
| 3bse000797r1 | |
| Acs800-01-0016-3 E | |
| V18345-1010521001 | |
| Ghr 412 0001 R1 | Inverted AND Gate Unit GHR4120001R1 |
| Tk812v150 | |
| 6005bz10000e | |
| 266dsh-G-S-S-A-2-A-1-V3-F1-L1-B5-I2 | |
| Ghr 422 0002 R1 | Store R Unit GHR4220002R1 |
| Jokab Magne 1a 1500n | |
| 2cds254001r0505 | |
| Af 16-30-10-11 | |
| 2cds252001r0537 | |
| 201rb32002c | Micro-Scan 201R Indicating Process Controller Micro-Scan 200 |
| 3bhe022455r1101 | |
| Item11939 | |
| 11178658 | |
| Vinc Kontaktor 7 5kw 16a 48vac Abb | |
| Ab5i618131 | |
| 2cds251001r0034 | |
| Ab5i610047 | |
| Sh203-C10 | |
| 2cds253001r0404 | |
| M3aa100ld4 | |
| Otm160e3m230c | |
| Ld Grb-01 | |
| 1kv 2000a | |
| Sb822 | |
| Ab5i642296 | |
| 1svr011701r2500 | |
| Acs550-01-114a-2 | |
| 3afe61316434 | |
| 61426833d | |
| Cp501 | Text Display 1SBP260170R1001 |
| 6052bz10000a | |
| Otm2500e4m230c | |
| Gjr5253100r0160 | |
| Acs150-03e-03a3-4 | |
| Ghg 122 | Terminal Module GHG 122 230VAC |

| | |
|---|---|
| 1sda062754r1 | |
| Hme0300d | |
| Gvt3603277 | SR 17 Marine Module SR 17 |
| 1sar700013r0010 | |
| 2cds252001r0157 | |
| Abbm01 | Semi-Auto System I/O Module |
| Ax210 | Analog Input/Output Module 492953301 |
| 5sna2000k451300 | |
| Otm160e4wm230c | |
| Acs355-03e-02a4-2 | |
| 3bur000698r1 | |
| Acs550-01-03a3-4 | |
| Yt204001-Fy | |
| 1484717300 | |
| 1svr630884r4300 | |
| 490176098 | OUTPUT MODULE ANALOG 4 CHANNEL 24VDC |
| 560eth01 | Communication and Processing Unit 1KGT007000R0001 |
| Ca-4943013-6 | Battery for Memory Backup |
| Tk851v010 | |
| Acs310-03x-03a6-4 | |
| K6441019 | |
| Ndsi01 | |
| Role Minyetur Soket İcin 4a/K Cr-M4 Abb | |
| 9qgpl104-100t | |
| 2cds251001r0487 | |
| Ntai03 | |
| Ypi105c | |
| 36077015 | |
| 3bhe013707r0002 | SPEZ 3-Pack Thyristor SPEZ 3BHS126938 |
| 0242832266/0450 | |
| 1sbl281001r3610 | |
| V18345-1010121001 | |
| 64516400 | |
| 940-122-101 | Input Module |
| 630kva | |
| 2css200924r0001 | |
| Imdsi12 | |
| 3bhl000734p0003 | |
| 64752464 | |

| |
|--|
| 36077148 |
| 2css200911r0001 |
| 3hac12481-1 |
| 3bse050091r20 |
| 2cds251001r0634 |
| 3asd_489304a1 |
| 20004160 |
| 2cds254001r0064 |
| Acs550-01-031a-4 |
| 36077122 |
| 3bsc610054r1 |
| Sace A50 |
| 2cds253001r0407 |
| 1sda073672r1 |
| 2cds251001r0104 |
| 3bse019306r1 |
| Ab5i642436 |
| 3bhb009182p0001 |
| Ta-200-Du |
| 2cds241701r0404 |
| S529297 |
| Acs150-01e-02a4-2 |
| Otm400e4m230c |
| 2cds253001r0317 |
| 6050tz10001 |
| 3bse018283r1 |
| Sd812v2 |
| Otm630e4m230c |
| 6063nz10200b |
| 266mst |
| 1sbn010040r1222 |
| 61298479d |
| Niai04 |
| 6033fp00000b |
| 68249457 |
| 847d001-0120710000053052 |
| 3bse010547r1 |
| 2css200911r0002 |
| 3aua0000108878 |

| | |
|-----------------------------------|--|
| 2cds254001r0557 | |
| 3hac032444-001 | |
| 3bse013238r1 | |
| Gvt3603273 | SR 13 Marine Module SR 13 |
| F3001444/020/1 | |
| S262-C10 | |
| Pfxc141 | |
| 6016bz10000b | |
| 3hac055418-001 | |
| 3bse018741r130 | |
| 3hac17147-1 | |
| Af750-30-11 | |
| 3adt316300r1510 | |
| 8061100 | 8061-100 Amplifier Module 8061-100 |
| 3aua0000109330 | |
| Acs55-01n-07a6-2 | |
| 57960001-Hx | MEMORY MODULE 200/1 DSMB-176 |
| 940-002-303 | Rack |
| 3hac024286-001 | |
| 2cds251103r0104 | |
| M2ba_280sma | |
| Co Uras 26 | |
| 14p3499 | MOD 30 Recorder Loading Bracket 1700J, 1701J |
| 2101817-001 | |
| Dsta N001 | Connection Unit 3BNP000044R1 |
| 6024bz10300 | |
| Wpp/1111311130 | |
| Oxp6x430 | |
| Ab5i617997 | |
| Acs355-03x-01a9-4 | |
| Pi9021 | ABB PI9012 Module |
| 2cds253001r0134 | |
| 64715810a | |
| E4-000452351/Y001 | SIGNAL CONVERTER 100-230VAC 50/60HZ |
| 70bl02a | 9 Pin Profibus Bus Cable 2055791 |
| 11p1662 | MOD 30 Recorder Spring 1700J, 1701J |
| Ac5i690296 | |
| Gjr5231600r1012 | Processing Module 07 ZV 86 |

| | |
|------------------------------------|---|
| Pqc 2000 | |
| 2cds251103r0404 | |
| 125u2632-3 | MOD 30 SLU Controller I/O 1710R |
| Ab5i617536 | |
| Fpba-01 | 16 Bit Profibus DP Adapter Module 1241965 |
| Otm1000e4m230c | |
| Acs150-03e-06a7-2 | |
| 3hac17484-10 | |
| Ab5i642290 | |
| 3bde700083 | |
| 6026pz00004a | |
| 3bur000101r1 | |
| 2cds253001r0487 | |
| Knx004 | |
| 2cds252001r0164 | |
| 36218997 | |
| R-5731-0256-Af | PROCESSOR BOARD INSERT |
| Acs880-01-206a-3 D | |
| V18346-1030520001 | |
| Acs350-03e-12a5-4 | |
| Acs550-01-017a-2 | |
| 16021781 | |
| Acs310-03x-01a3-4 | |
| Imaso01 | |
| 1sda050951r1 | |
| 3bsc120106r1 | |
| 9asd579001a5 | Process Module TPQ 110A |
| 68683459 | |
| 3bse024387r2 | |
| 3bsc610023r1 | |
| Ypc104b | |
| 2cds252001r0041 | |
| Mlb-1 | |
| 2cds241701r0164 | |
| Ch52300k12002a000 | |
| 2cds254001r0044 | |
| Ac5i690348 | |
| Ypq202a | |
| 2tla850102r8000 | |

| | |
|---|--|
| 3bse008514r1 | |
| Hbt-020-00 | |
| Acs150-03e-01a9-4 | |
| 58910678 | |
| 201rb30302c | Micro-Scan 201R Indicating Process Controller Micro-Scan 200 |
| 1svr440711r1200 | Logic Relay CL-LST.CX12DC2 |
| 3bnp000502r1 | Power Supply PMPSIC230 |
| 733a095b-1 | |
| Ndcs03 | |
| 2tla010028r1500 | |
| 29118337 | Optimult PC Motherboard |
| Dscs130 | Remote I/O Controller Module |
| 3hac028357-027 | |
| Knxg010 | |
| 2cds244701r0084 | |
| 2cds252001r0201 | |
| 6107bz10010a | |
| Dsu 10 | Interface Cable 37911 6-5785/ 37411-4-0345572 |
| 64572814 | |
| Acs800-104-0580-7+e205+v991 | |
| 36070424 | |
| 266dsh.F.S.S.A.1.A | |
| Code Gusp-Ku C711 Ae 013bhb00 | |
| 3hac042766-001 | |
| 6254cz00006 | 7 Pin PCI Express Power Cord DYNA LAB |
| Hbtbbabbnba1bnn11g | |
| Ca5-01 | |
| 07 Ps 61 R2 | Program Memory Module |
| 8025100 | 8025100 Module 8025100 |
| Acs550-01-178a-2 | |
| 2cds251001r0105 | |
| 1sda066876r1 | |
| 3bse062162r1 | |
| 3be069276r1 | |
| 3aua0000019968 | |
| A185-30-110 | |
| Hme0200d | |
| Ptb 00 Atex 2058 X | Analog Input Module AI4H-Ex and AI4-Ex |
| Acs800-04-0400-5+j410 | |

| | |
|--|---|
| 3hac11827-1 | |
| 6051na10424b | |
| Nmba-01 | ModBus Adapter |
| 1sda066816r1 | |
| 3hac14139-1 | |
| Ds951c16 | |
| 3bse013208r1 | |
| Inpbs01 | |
| 3aua0000035408 | |
| Pme120ai | |
| Gcsp23c9m | |
| 1sfa611210r1006 | |
| 1sda054441r1 | |
| 3n3501 | |
| Acs310-01e-04a7-2 | |
| Acs800-0 1-0016-3-E202 | |
| Ntcu01 | |
| Ab5i610280 | |
| S201-C4 | |
| 86ar230-03.3 | Power Supply |
| Nlmm01 | |
| Acs550-01-06a9-4 | |
| M2aa132ma4 | |
| 1vlt5107003991 | |
| 1sda038301r1 | |
| Ab5i617756 | |
| 2cds200922r0001 | |
| M2ba 200mla | |
| Yt204001-Bg | |
| 16219318 | |
| 1svr427031r0000 | CP-E 24/2.5 Primary Switch Mode Power Supply CP-E 24/1.25 |
| Ntu7i6 | |
| S203pr-K63 | |
| 2cds252001r0317 | |
| Otm2500e3m230c | |
| Niop04 | |
| 2css201997r0013 | |
| Ab5i642289 | |

| | |
|--|---------------------------|
| Ac5i690284 | |
| Acs355-03e-31a0-4 | |
| 3bhl000732p0002 | |
| Acs355-01e-06a7-2 | |
| Acs880-104-0110a-5 | |
| Nktu01-009 | 9' Termination loop Cable |
| S201-C16 | |
| 68718929 | |
| 11178657 | |
| T3n250 | |
| 11178644 | |
| 940-120-221 | RAM30T 128K |
| 1sap112100r0270 | |
| Acs 800 -104 ? 0016 3 +q967+n664 | |
| Vs1500-9890 | |
| 5stp33l2800 | |
| Gjf1109999r0001 | |
| M3bn 586smb6/586 | |
| 6056bz10000b | |
| Nint42 | |
| Acs800-01-0011-5 | |
| Et 421 6 | |
| 2cds254001r0041 | |
| Nrfc-77 | |
| 3bhe010751r0101 | |
| Ttf300-S1 | |
| Imfbs01 | |
| Imdsi13 | |
| 2cds253001r0041 | |
| 3bse023675r1 | |
| 2ccs814001r0804 | |
| Acs310-01e-06a7-2 | |
| 2cds200970r0002 | |
| Trio-27.5-TI-Outd | |
| 3hac039602-002 | |
| 3bse009799r1 | |
| 3bsc640008r1 | |
| Imdsi02 | |
| K6-22z | Control Relay |

| | |
|--------------------------------------|--|
| 2cds251001r0325 | |
| Etn_100-080-315-Gg_A | |
| 3bhe034863r0001 | |
| 3bhI001433p0001 | |
| Kt1310-A22 | |
| Ysdcs-Con-1 | PC BOARD INTERFACE |
| Sr224-Sp | |
| E3hac025338-002 | |
| 68239427 | |
| Ac5i690347 | |
| Al16-30-22 | |
| 2cds253001r0971 | |
| Ab5i618297 | |
| Vd4-15340-40g | |
| 2cds253001r0607 | |
| 36070374 | |
| 1sda066905r0001 | Conn. Front Fc Cu XT1 Zub. F. Pulse switch XT1 |
| 1sbl277001r1100 | |
| Aibp-61_Sp | |
| 1hc0001542 | |
| Tu810 | |
| Nmfp02 | |
| El3040-Uras26 | |
| 49270191-AL/1 | QDBB 120 Bus Repeater 49270191-AL |
| Dsbrc-173 | PC BOARD BUS REPEATER SLAVE |
| Ym289001-P | |
| Acs150-03e-07a5-2 | |
| 15kw_M3gp160mleavi | |
| 1sfa611620r1001 | |
| 6233bp40830a | |
| Iimsm01 | |
| 764m005-51 | |
| S201-C20 | |
| Lwn_1601-6k1c2 | AC-DC / DC-DC Converter Module |
| Acs310-03x-17a2-4 | |
| 1sda063515r1 | |
| 6002dz10700a | |
| Cp511 | Graphics and Text 1SBP 260173 R1001 |

| | |
|---|---|
| 36077049 | |
| 6233bp10920 | MODULE BLOCK ASSEMBLY FOR IC660BBA101 |
| 1714fz10000a | MOD 30 Unified Housing 1714F |
| 2ccs800900r0271 | |
| Tb82.Ec10110130 | |
| Ypi103 | |
| Dsbcl72n | Repeater Module 3BNP000467R1 |
| 2cds241701r0084 | |
| 1818-12t | |
| 941-119-111 | ROM30 Module 512K |
| Acs355-03e-46a2-2 | |
| Acs355-03e-38a0-4 | |
| Ndlis02 | |
| S263-C25 | |
| Acs310-01e-02a4-2 | |
| Ab5i644150 | |
| 1sca022624r7680 | |
| 12nx01g-V0003 | Power Supply Unit GVT2002743R3 |
| Pfvil 131 | |
| 3bse009724r1 | |
| Steam Regulation Valve Dn40 | |
| Ac5i690282 | |
| 1sda073782r1 | |
| 3adt220129r1001 / Dcs-Cp-P Dcs550/800 | |
| 1sfa663001r1001 | |
| Acs800-104-0460-5 | |
| Hiee300888r0002 | |
| Dsdpl60 | |
| Ref610c11hchr | |
| M2ba 100l | |
| Hc3925etk | |
| R4e355-Rm03-05 | |
| Otp16k3p1 | |
| 53sl6000a20 | Micro-Mite™ 53SL6000 Single Loop Controller 53SL6 |
| Ku 959 9 | |
| 125u2744-2 | MOD 30 Local Control Panel Backup Memory |
| Ab5i617349 | |
| 2cds244701r0134 | |
| A92051143 | |

| | |
|-----------------------------------|---|
| 2cds252001r0407 | |
| 36219896 | |
| 2ufa002247e0001 | |
| 746830 | |
| Acs355-03e-15a6-4 | |
| Acs550-02-645a-4 | |
| Sh202I-C4 | |
| 3hac028861-001 | |
| Ab5i618048 | |
| A16-30-10-80 | |
| 1750fz00070a | MOD 30 Instrument Cable |
| 3hac12534-1 | |
| 36024553 | |
| 2cds200907r0002 | |
| Gh R 431 0000 Vo | Delay Unit R 431 GHR4310000VO, GH R 431 OOOO VO, GH R 431 0000 VO |
| 11178655 | |
| 3bsc120004r3 | |
| 3bse018172r1 | |
| Ab51618108 | |
| 3hac020126-001 | |
| 36077023 | |
| Acs800-01-0120-3 | |
| Npow-62c | |
| Acs800-104-0016 | |
| 2csf200997r0013 | |
| 3adc520027p0001 | |
| Ab5i640686 | |
| Gjp5207000r0102 | |
| V18345-102046100p | |
| 1751fz02003a | MOD 30 Output Holder Cable 3ft. |
| Ab5i642566 | |
| Yt204001-Cv | |
| Tb840 | |
| 1sda058252 | |
| 2cds244701r0104 | |
| Ep Series | |
| 3bse038415r1 | |
| 2cds200909r0002 | |

| | |
|---|---|
| 6090bz10000e | |
| 1sda054948r1 | |
| Acs355-03e-02a4-4 | |
| Nmfc01 | |
| Rex521ghhpsh05g | |
| 3aua0000063333 | |
| 2cds254001r0377 | |
| 6215bz10000a | |
| Ab5i645271 | |
| 1sbp260132r1001 | Digital I/O Extension Unit 08XC-b03 |
| 1say130130r0100 | |
| 16219193 | |
| Ntdi01 | |
| 2021wz10107a | CONTROLLER INTERFACE 24VDC 3AMP |
| 2cds252001r0251 | |
| Acs55-01e-01a4-2 | |
| Ab5i618046 | |
| Elcos63gd03 Elc Ee 725 6 448726 | |
| 3aua0000036521p | |
| Ac5i690295 | |
| 6026bz10300b | |
| Et 407 5 | |
| Ab5i608680 | |
| Interr. 4 Poli 4a | |
| Acs880-01-045a-3+k454 | |
| 3hac7998-2 | |
| Otm2000e3m230c | |
| 22001161 | |
| Dwi-Wb.600.100-9-031 | 36" ABB Power Supply Cable W228326-013 |
| Aml 560 L6a Bam | |
| R 1p10 Ce | |
| 2cds254001r0824 | |
| Acs355-03u-02a4-4 | |
| Ab5i610165 | |
| 175s0005 | MOD 30 Controller Upgrade Kit 1701RB/1701RC ver3.0 1700R, 1701R, 1702R, 1703R |
| 1sfa619100r1072 | |
| S263-C32 | |
| 745753 | |

| | |
|---|---|
| Ab7617 | |
| 2cds252001r0255 | |
| Svs 3.33/10kva | |
| Gnt0137111p0002 | PC BOARD TYPE PV5001 |
| A30-30-10 | |
| Ntai02 | |
| Ab5i641724 | |
| 6248bp10822 | OUTPUT RELAY BLOCK NC |
| 125u1994-2 | MOD 30 Math Unit Arithmetic Analog 1700N, 1701N |
| 2cds251001r0321 | |
| Ab5i617611 | |
| 1sda054007r1 | |
| Mag Xe | ABB Signal Converter XE Model no: E4 |
| Cm1i601179 | |
| 2css200999r0001 | |
| Lat-001-02 | |
| Dsmb-133-2668-180-524/1 | MEMORY MODULE |
| Vs125b | |
| 266dsh-Hssa-2a7-V1 | |
| Ltb170d1/B | |
| 11178650 | |
| 2csi980001r2515 | |
| 3bhb014550r0001 | |
| 6050nz10424a | |
| Nint-72c-Md Kit | |
| 64551574 | |
| Ab5i608690 | |
| 3bse003827r1 | |
| 2cds251103r0377 | |
| T1n060tl | |
| 3bse050092r20 | |
| 1sap212000r0001 | |
| Vinc Kontaktör 45kw 1n/A+1n/K Abb | |
| 1svr040006r0100 | |
| 23070-0-103111200000 | |
| 6073nz10000a | |
| 2cds251103r0537 | |
| Namm03 | |
| Hesg324216r0003 | Relay Signaling Module HESG324229 |

| | |
|--|-------------------------------------|
| Pftl 101b 5kn | |
| 3bse002968r2 | |
| 76b1bccn351wb21 | |
| Dcs880-S01-0090-04 | |
| Ab5i617362 | |
| 11a11a4 | |
| 1sca022193r7830 | |
| 1svr730841r1400 | Current Monitoring Relay CM-SRS.216 |
| 3ehl409408r0001 | Terminator XV C220 A02 |
| 3hac026114-005 | |
| 36077130 | |
| M2ba 225sma | |
| 16021765 | |
| 61522981 | |
| S203up-K2 | |
| 36012145 | |
| 2cma166790r1000 | |
| Int-Sez Se16-32 | |
| Fsv430.Y0.C1.F200. | |
| 6053tz10002c | |
| Acs355-03x-02a4-2 | |
| 3bse003859r1 | |
| Ab5i642565 | |
| 68262542 | |
| Qgmt 103-63 Ton 3bde700083 | |
| Sdcs-Dsl-4 | |
| Sd832 | |
| Acs355-03x-12a5-4 | |
| 2csf204101r1630 | |
| 3bse008538r1 | |
| 1sda054454r1 | |
| Alcl-24-5-P903 | |
| 1sda054451r1 | |
| 3bse032401r1 | |
| 1sda068782r1 | |
| 3bse030220r1 | |
| Niop02 | |
| 16016435 | |

| | |
|---|--|
| Ab5i642440 | |
| 2cds253001r0321 | |
| Dstd N031 | Connection Unit 3BSE013335R1 |
| 64378660 | |
| 1sam250000r1007 | |
| 6051na10424a | |
| Acs401601612 | SPEED DRIVE 3PH 208/240V 21.8/28.2A |
| 2cds251001r0377 | |
| Gnt0153800r0001 | Serial Port Input/Output Module PZ5002 |
| Ab5i617610 | |
| 3bse008552r1 | |
| 2gja301252p05 | |
| 1sam340000r1010 | |
| 36218989 | |
| 3hne00188-1 | |
| Dsta N002 | DSTA N180 3BNP000176R1 |
| 07dc92 | |
| Dstd N010 | Relay Module 3BNP000049R1 |
| Axis1-3 | |
| Abb1sbl237001r1300 | |
| 1sca022131r8690 | |
| 10077157 | |
| 3hac032586-001 | |
| 8329140 | |
| 40pb3205a | DCI System Six Digital I/O Module |
| Imrio02 | |
| Cal18 | |
| Ab5i610059 | |
| M2ba 315mla | |
| Acs 800 01 205 3 + E202+k454+q967 | |
| 6070nz10000b | |
| 16219300 | |
| 2css200911r0006 | |
| 2cds243701r0204 | |
| 1sfn164703r1000 | |
| A12-30-22 | |
| Yt204001-FI | |
| Ac5i690349 | |
| Cp-24/2.0 40 | |

| | |
|--|---|
| 3bhb006449r0002 | |
| Kc6-22 | |
| Acs550-01-07a5-2 | |
| Yardimci Kontak Hk1-11 Abb 1na/1nk | |
| 125u2951-16 | 2050R Controller CPU Board |
| 3hac026254-001 | |
| Pm9001 | ABB PM9001 Module |
| 68446597 | |
| Ab5i612992 | |
| 6 Kv | |
| Sh203-C20 | |
| Ab5i640632 | |
| 36219888 | |
| M2ba 112mb | |
| Mtr,60hp UI4022z,Balr,1750/3500rpm460vac | |
| 2cds251001r0084 | |
| Iimpm02 | |
| Ab5i640636 | |
| Otm1600e4m230c | |
| Dwi-Wb.600.100-052 | 52" ABB Power supply Cable 587656 |
| Acs355-03x-03a3-4 | |
| Ku 954 0 | |
| 23be21a | I/O Module 1KGT004900R0002 |
| 3bhe021481r0001 | |
| 3hab2211-1 | |
| S201-B6 | |
| 16016484 | |
| 1sda038323r1 | |
| Ku 957 3 | |
| Ea 681 5 | |
| 6xf-2016-6kb00 | Blank Filler Plate |
| Ndsm05 | |
| 23bu21a | Control Module 1KGT005000R0001 |
| 3bse058590r1 | |
| 4-20ma_A0810v2 | |
| Ab5i610038 | |
| 1sda067416r0001 | XTIN 160 TMD 100-1000 3P FF compact circuit breaker Tmax XT1 with front side. connections |
| Sds 102-033a0-400v01-0000 Obsolete | |

| | |
|--|---|
| 2004pz10103c | |
| 266adt-Czmah | |
| Dsqc 223 Yb560103 Bd/1 | |
| 16016468 | |
| 2cdl230001r1048 | |
| 3bse024994r2500 | |
| 2cds254001r0135 | |
| Cdp312r | |
| Pr9001 | ABB PR9001 Module |
| 5078300 1/1 | Operator Panel |
| Innpm-01 | |
| 2cds244701r0324 | |
| 3bhe024577r0101 | |
| Pm862 | |
| 1sda054446r1 | |
| Tzidc | |
| 1899111016 | |
| 1sfa891001r4809 | |
| Nsps02 | |
| 2cds242701r0134 | |
| Nips01 | |
| S203u-K10 | |
| Fxe4000-De43f.T25h | |
| Ndcs02 | |
| El3020-Uras26 | |
| 6xf-2016-6kb | 1" Blank Filler Plate |
| 1sda063518r1vbe | |
| 2cds252001r0467 | |
| E 230 G110/7.5 | |
| 3bhd004119r0834 | |
| 23aa20 | Analog Output Module 1KGT004100R0101 |
| NtpI01 | |
| 64698401 | |
| 126s460 | MOD 30 Unified Housing Power Supply (LVS-44E-24) |
| Ypq103c | |
| 2004ap10130a | Isolated |
| P.18733-0-2110140 | Power Supply Unit for 2-wire Transmitters TZN 124 |
| Ka2-2223 | |

| | |
|---|--|
| A175-30-22-220 | |
| Dwi-Wb.600.100-063 | 63" ABB Power Supply Cable W228326-005 |
| 1sda055050r1 | |
| C3ss1-10b-20 | |
| 6003bz10000a | |
| Dca0014107p0001 | |
| Ksb-401r | |
| K6071050 | |
| Acs800-01-0011-3 | |
| 3bse018732r1 | |
| 560psu01 | Power Supply Module for RTU560 |
| 1sda073751r1 | |
| 1sca102574r1001 | |
| 1sca022627r1630 | |
| 1saj520000r0101 | UMC100-FBP.0 Universal Motor Controller UMC100-FBP.0 |
| 2cds251103r0024 | |
| 01ka501278 | |
| 36219870 | |
| Acs 550 - Frekans Inverteri | |
| 2ufa003812e0001 | |
| M3jp_355_smc_8_B3_Exd_Iib_T4_200_Kw | |
| Dsmc110 | DSMC 110 Floppy Disk Interface Board 57330001-N/4 |
| 3aua0000108650 | |
| Rdcu-02c | |
| Acs355-03x-01a2-4 | |
| Vinc Kontaktör 11kw 26a 48vac Abb | |
| 68587158 | |
| 1948018a1 | |
| 94f0025 | |
| Ab5i608700 | |
| 2050fz10001a | QS1300 Slide-Guide Conversion Assembly(with Cable) |
| Ecc-It8 | Remote I/O Module FPR3335801R1012 |
| Ef 475 7 | |
| Mt130/150 | ABB Cable MT130/150 91999 |
| 2css200911r0009 | |
| Trio-20.0-TI-Outd | |
| Pnp3300 W pp/1 | |
| Acs550-01-087a-4 | |

| | |
|--|---|
| 3bbb005243r0117 | |
| Iimrm01 | |
| E3hab8101-18 | |
| 1sda067152r1 | |
| 3bhe031065r0020 | |
| 1sda054117r1 | |
| 1sbn010010r1010 | |
| 68257913 | |
| V18345-1010221001 | |
| Acs355-01e-09a8-2 | |
| 36077106 | |
| 36167437 | |
| A260-30-22-80 | |
| S263s-C10 | |
| 16056100 | |
| 3adt311400r1501 | |
| 2cdl230001r1060 | |
| S2-H11 I | |
| Imdsi22 | |
| Acs550-01-088a-2 | |
| 2tlj010002r0400 | |
| Nmfp01 | |
| Ab5i640718 | |
| 1sda038291r1 | |
| 3bsc690098r1 | OPERATION PANEL PP210 450MA 24VDC |
| 2cds254001r0065 | |
| 1svr440823r0000 | CL-LDC.LAC2 Display Base Module CL-LDC.LAC2 |
| Dsdx110 | DSDX 110 Digital I/O Board YB161102-AH/3 |
| 3bse004939r002 | POWER INTERFACE BOARD |
| 400030052 | |
| Shm86-Mcont | INTERFACE BOARD SHARED MEMORY |
| Ee7652 | |
| 132sa4 B5 | |
| 22022826 | |
| Nwx 514-3 | Power Supply Module NWX514-3 |
| Acs800-104-0060-7+n664 | |
| Yt204001-Fb | |
| 1sfn164303r1000 | |
| 1606-Xl480e-3 | Power Supply Unit 1606-XL |

| | |
|--|--|
| 2cma162838r1000 | |
| Acs55-01e-07a6-2 | |
| 3bse043631r3 | |
| Iepds01 | |
| Acs550-02-602a-4 | |
| Ai531 | |
| Abbm02 | Semi-Auto System I/O Module |
| Tp830 | |
| Yt204 001-Fg | |
| Ef 897 | |
| S4I250?, 3p | |
| 3bse018333r1 | |
| Ab5i618148 | |
| DscA-180f | PC BOARD COMMUNICATION PROCESSOR |
| Namc 21 | |
| Dasd 104 | |
| Ypp109a | |
| 2css200911r0005 | |
| 2cds251103r0317 | |
| 2cds252001r0321 | |
| Gh R421 0002 R1 | Relay Module R 421.2 R 421.2 |
| 58939200 | NVAR-31 Varistor Board 58939200C |
| 1svr440620r6200 | LM044-CXE20TDC Logic Module LM044-CXE20TDC |
| V18345-1020421001 | |
| 1sda060388r1 | |
| 125u1988-2 | MOD 30 Recorder Driver 1700J, 1701J |
| 64650424 | |
| Inlim03 | |
| Vinc Kontaktor 75kw1na+1nk 48vac Abb | |
| Gvt3603276 | SR 16 Marine Module SR 16 |
| Ab5i640030 | |
| Asfc-01c | |
| 16219342 | |
| 2cds253001r0337 | |
| 2cds252001r0101 | |
| Spam 150c-Ab, P/N: Rs 641015-Ab | |
| 6637814a3 | 20" AC Bus Cable |
| Trio-7.5-TI-Outd | |

| | |
|---|--------------------------------------|
| 2cds251001r0101 | |
| Cp503 | Text Display Panel 1SBP 260172 R1001 |
| Acs800-104-0610-5+c126+v991 | |
| Ab5i640732 | |
| 1sda051002r0001 | |
| 3gzs42201r1 | |
| Tzid-C V18345 | |
| Alcl-15-5 | |
| 36219938 | |
| 2cds251001r0401 | |
| 3bse019306r2 | |
| 58976008 | |
| Acs550-01-038a-4 | |
| 3bse004191r1 | |
| 2cds251103r0165 | |
| 3105-3600 | |
| 2cds251103r0034 | |
| 6057bz10000a | |
| C4bstbx3470zafj | |
| 2103607-502 | |
| Acs355-01e-02a4-2 | |
| Ku 953 2 | |
| Ab5i615148 | |
| Ab5i617356 | |
| 1sda066912r1 | |
| Acs355-03e-44a0-4 | |
| 2cds253001r0974 | |
| 3hxd1250-50 | |
| Chdb-132 | |
| Mt-45-Rs-232f | MT-45 Operating Panel MT-45 |
| 1sap210400r0001 | |
| 3bse005288r1 | |
| 1sap240000r0001 | |
| 2cds244701r0404 | |
| Ta25du4.50-6.50a | |
| M2ba 280smc | |
| 3hac025466-001 | |
| 3gba283110adl20001 | |
| Acs310-03x-05a2-2 | |

| | |
|--|--|
| Acs310-03x-02a6-4 | |
| Dsab-01c | |
| 1sda054469r1 | |
| 990056 | |
| 36218914 | |
| Nqrc01 | |
| Ndso04 | |
| Rio02 Remote | |
| 2cds254001r0277 | |
| Mp1-31r | |
| Niac02 | |
| 1sda054463r1 | |
| 125u1995-2 | MOD 30 Math Unit Arith Display Interconnect 1700N, 1701N |
| 2cds200970r0001 | |
| 801717 | |
| 3bse000302r1 | |
| Nimf01 | |
| Es500-9674 | |
| 15990-T004528 | PRESSURE TRANSMITTER 11.5-45VDC 20MA |
| 12pb32b-V0013 | Binary Output Unit 12PB32B-V001.3 |
| Ea 683 1 | |
| 68462924 | |
| 1sda053989r1 | |
| 89nu01e | Voltage Monitoring Module GJ2329100R0100 |
| 1sar501020r0001 | Limit Switch C571 |
| Nmfc05 | |
| Acs800-04-140-5 D1 | |
| Imdso04 | |
| 133s269 | MOD 30 Local Control Panel 7" Display Monitor |
| 6553-6334301103 | |
| 2cds252001r0405 | |
| Timer Off Delay Ct-Ahd.12 E234 Abb | |
| Imhss03 | |
| 24605-4-0745726 | |
| Ghr5120500r1 | Relay Output Unit GHR 512 0500R1 |
| 2cds252001r0487 | |
| 2cds253001r0021 | |
| Yt204001-Bk | |
| 18311-0-4821101 | |

| | |
|--|---|
| 3hac023195-007 | |
| Acs800-04-0005-3+e200+j400+l509+n651 | |
| Acs150-03e-05a6-4 | |
| Elca95.30.11.110 | |
| Acs550-01-06a6-2 | |
| Fep311 | |
| K0001008 | |
| Amk 500 L6a Bam | |
| Acs800-104-0175-3 | Drive Control Unit IXXR7270 |
| 2051fz10000a | Foxboro Spec 200 Conversion Assembly (no cable) |
| 2css203997r0013 | |
| Bfb1136423 | |
| Ab5i618103 | |
| V18345-1010551001 | |
| Ab5i617361 | |
| 3afe61353356 | |
| 2cds253001r0377 | |
| G3_Sr315-Sp | |
| Acs800-04-0020-5 | |
| P28310-0-1641834 | |
| 936-026-101 | PSBDE Power Supply |
| Ku 980 5 | |
| Gjv3072801r0002 | Cable Assembly |
| Abb1sbl397001r1311 | |
| 6024bp10200a | |
| Dwi-Wb.600.100.075 | 75" ABB Power supply Cable W228326-008 |
| Nint-71c-Md Kit | |
| Ed 0260 | |
| 3hfa362011 | |
| Motore Ch 2.2 | |
| 2cds253001r0254 | |
| 6637517 | |
| V18345.10.2.7.4.6.1.00.1 | |
| A9-30-10 400v | |
| S 283 Uc Fs K3 | |
| NtIs01 | |
| S201-C2 | |
| Acs150-03e-07a3-4 | |
| Acs355-03e-31a0-2 | |

| | |
|--------------------------------------|---|
| Inipt01 | |
| Sd812v1 | |
| 2cds252001r0517 | |
| Bba1110400003 | |
| 3bhb012871r0001 | |
| 940-185-101 | Output Module |
| Uxab269350r0909 | |
| 16219326 | |
| 2cds243701r0134 | |
| 586030101dc | |
| 1sda054440r1 | |
| 3bse059740r1 | |
| 3bse018741r15 | |
| Acs355-03e-17a6-2 | |
| 09m09104bs00201 | |
| Dwi-Wb.600.100-9-042 | 36" ABB Power Supply Cable W228326-013 |
| Fs155-30t | |
| 2cds254001r0217 | |
| 3gkp161430-Adh | |
| 20-046-00 | |
| Gusp Ku C711 Ae | |
| 2ufa003852e0001 | |
| 2ccs800900r0021 | |
| 57120001-Kd14 | |
| 3bse019281r11 | |
| Af300-30-11-70 | |
| 6638554a10 | OIS 20 Floppy Disk Drive Assembly 6638238F1, FD-235HF |
| 3bse050199r1 | |
| 5sne0800m170100 | |
| Imhss01 | |
| 2cds254001r0201 | |
| Cp-E-24/5 | |
| 1sda038320r0001 | |
| 6248bp10811a | |
| 36024546 | |
| Acs310-03x-08a0-4 | |
| 3bsc950262r1 | Cable |
| Immfp01 | |

| | |
|---|--|
| Ab5i642560 | |
| 3hac026892-001 | |
| Rdco-01c | |
| 1svr440621r0000 | ABB Logic I/O Module DX001-EX18RAC |
| Dsai_130 | |
| 801928 | |
| 68327831 | |
| 1sda062111r1 | |
| 15/20mva | |
| Acs355-03e-07a3-4 | |
| 2cds251001r0251 | |
| Motor Koruma Ms116-4.0 Abb 2,5-4a | |
| 2cds254001r0134 | |
| 1sda073710r1 | |
| 2004ap10120a | Isolated |
| Ab5i642556 | |
| 23070-0-10111210 | |
| Uer403759 | |
| S203up-Z3 | |
| 2cds251001r0065 | |
| V18345.20.1.0.1.6.1.00.1-M1 | V18345 - Housing / Mounting 20 Housing made of aluminum, painted, with mechanical position indicator, for mounting on linear actuators according to DIN / IEC 534 / NAMUR or on part-turn actuators VDI / VDE 3845 - Control input / 1 control input 4 ... 20 mA, two-wire technology, Communication port with plug connection for LCS adapter - Explosion protection 0 Without - Control output / safety position (with 1 single-acting, actuator is vented Failure of el. Energy supply) - Connections 6 cables: M20 x 1.5 thread, air line: Thread G 1/4 - Optional extension with plug-in module 1 plug-in module for analogue feedback, for analog / digital feedback Signal range 4 ... 20 mA, two-wire technology - Optional extension with 00 Without mechanical kit for digital feedback - Design (paint / marking) 1 standard - Language of documentation M1 German Item 100: Statistical Goods No .: 90328900 / Country of origin: DE |
| B6-40-00 | Contactora |
| Cm-Esn | Voltage Monitor Relay |
| 23ok20a | Fiber Coupler Module 1KGT004000R1001 |
| 3aua0000109331 | |
| 125u1987-5 | MOD 30 Recorder Digital 1700J, 1701J |
| Dwi-Wb.600.100-084 | 84" ABB Power Supply Cable W228326-010 |
| Nlsm01 | |
| 64605801 | |
| 3aua0000090743 | |
| 2005ap21100a | Isolated |
| 3bse049587r1 | |
| 2cds252001r0324 | |

| | |
|---|---------------------------------------|
| T2h100tb | CIRCUIT BREAKER 100AMP 3POLE 480VAC |
| 2668 402-167/2 | Input/Output Module Y4X XA 3204 |
| 8328647 | |
| Acs355-03x-07a5-2 | |
| Mfd Sa/24vdc | |
| Acs800-104-0011-3 + N671 + Q950 | |
| 64649540 | |
| Cm574-Rs | |
| Ntam01 | |
| 36070440 | |
| Sdf 245 | |
| 3hac052287-002 | |
| 3haa3563-Aha | |
| Dwi-Wb.600.1005a-096 | 96" ABB Power Supply Cable 31429 |
| 68281059 | |
| Ab5i640594 | |
| 175s0024 | MOD 30 ICN Termination Kit |
| Cm1i601178 | |
| M3aa90lb-2 ?/Y 220-240/380-420v 2,7kw | |
| Acs355-03e-24a4-2 | |
| Ypq 108a | |
| 8329275 | |
| Npt 52724 | |
| 64008757 | |
| 1sbp260137r1001 | Data Display Extension Module XD8-b02 |
| 2ufa003815e0001 | |
| 192-Cmbmr3 | DRC Basic Memory Board 58032506 |
| 2cdl200003r5003 | |
| 3bhb013088r0001 | |
| Acs150-01e-07a5-2 | |
| 3afe64547992 | |
| 84531-S-3010000 | |
| Imcom04 | |
| Yt204001-Bf | |
| 492953201 | AO210 Analog Output Unit AO210 |
| Inpct01 | |
| 3bse030638r99 | |
| 3aua0000034243 | |

| | |
|---|--|
| Dspc 170 | |
| Nmpp02 | |
| Iimlm01 | |
| M2ba 200mlb | |
| 2cds251103r0205 | |
| Di830 | |
| Ed 0100 | ABB BBC Rack HESG330065R0001 |
| 2cds251001r0537 | |
| 64157850 | |
| 086369-001 | Accurary HAM-Harmonic Attn Module |
| 6051bz10000b | |
| 6027bz10000c | |
| 1sda051370r1 | |
| 3bsc610038r1 | |
| Ab5i642561 | |
| 64423746 | |
| Ypm106e | |
| Acs800-11-0050-5 + N671 + P904 + Q967 | |
| Ai523 | |
| S201-C40 | |
| Asto-21c | |
| Uxab339099038 | |
| Ab5i618282 | |
| 36077056 | |
| 11178649 | |
| 3afe58976008 | |
| 6254bz10000a | |
| Ab5i618199 | |
| Nf163-3p-11 | |
| Agdr-71c | IGBT Module P/N: 68436770B |
| Cm-Srs.11s | |
| 6018bz10200a | |
| 1sda065524r1 | |
| 3asd489304a1 | |
| Nido01 | |
| Yxm187c | |
| Acs550-01-195a-4 | |
| 2cds252001r0011 | |
| Gvt3603269 | SR 09 Marine Power Supply Module SR 09 |

| | |
|--|---|
| Cp6640irc5-2004 | |
| 56735632 | |
| 1svr427032r0000 | CP-E 24/2.5 Primary Switch Mode Power Supply 1SVR 427 032 R0000 |
| 3hac045198-001 | |
| 6226bz10000a | |
| 76a3nffn361wb25 | |
| Ab5i640723 | |
| Acs800-01-0100-3+e210+p901 | |
| Ao810v28ch | |
| Fxe4000-De41ft50sdiasaa4e | |
| 1sda070514 | |
| C1851k01 | |
| 1sda073685r1 | |
| Idb556ar2 | External Power Supply Module |
| Otm315e4m230c | |
| 1sda054849r1 | |
| Iimkm02 | |
| Ab5i640635 | |
| Ghr 414 0000 Vo | OR Function Gate GHR4140000VO, GHR 414 0000 V0 |
| Aml 710 L6a Bam | |
| 3bse024479r60 | |
| 89au30 | Analog Changeover Module 89AU30/R0200 |
| 68327857 | |
| Tu830 V1 | |
| 2cds251001r0337 | |
| Dcf 504a-0050 | |
| Acs550-01-04a1-4 | |
| 1sda063519r1 | |
| 2cds254001r0401 | |
| 6008bz10001a | |
| Acs150-03e-08a8-4 | |
| Vinc Kontaktor 4kw 1no/Nc 48v Ac Abb | |
| M2ba 250sma | |
| 36077213 | |
| 1svr040008r1300 | |
| Ab5i617355 | |
| 74s1232-2 | MOD 30 Local Control Panel Front Panel Assy. |
| Ca5 | |

| | |
|------------------------------------|---|
| 3adt209026r0001 | |
| 2cdl200001r0001 | |
| S203u-K15 | |
| Multibus | |
| Ab5i617354 | |
| Ab5i606160 | |
| Nics01 | |
| Pss44/76-500l | Soft Starters PSS4476500L |
| Ab5i608720 | |
| 68634377sp | |
| 000401252/X005 | FLOW TRANSMITTER ELECTROMAGNETIC 100-230V 50/60HZ |
| Pmkhrmpba10002 | BUS Adapter Cable |
| Sdcs-Con-4 | |
| No | |
| 2051fz10001a | Foxboro Spec 200 Conversion Assembly (with cable) |
| Ab5i610275 | |
| 16219151 | |
| Immpi02 | |
| Cp502 | Text Display Panel 1SBP 260171 R1001 |
| 2cds253001r0064 | |
| 2cds251103r0407 | |
| 2cds253001r0034 | |
| 1vcr007410 | |
| Acs355-03e-01a9-4 | |
| 3bsc610045r9 | |
| 1sam16000or1007 | |
| 3bse004197r1 | |
| Ab5i642567 | |
| 3bsc120079r1 | |
| Ghr 447 0003 R1 | Shift Register With LED GHR4470003R1 |
| 3hac033411-001 | |
| P3300wpp/111131113 | |
| 3bse019050r1000 | Pressure/Tension Measurement Module PFTL301E-1.0 KN |
| 031-7450014570 | REF 542 Protection Unit REF542 |
| 36218906 | |
| 1sda054738r1 | |
| Gats 1100 92 R0001 | MT-60 Operator Panel MT-60 |
| 3bse017235r1 | |
| M2ba 71ma | |

| | |
|---|---|
| 3bse008508r0001 | |
| 68242231 | |
| Idm3667t | |
| 3hac16035-1 | |
| 887465a00 | |
| 3hab8802-1 | |
| Knxf0012 | |
| Npcu-01-Flid-Opt | |
| 2cds251001r0405 | |
| Ku 974 8 | |
| Otm250e3m230c | |
| Imaom01 | |
| 2cds251001r0517 | |
| 1751fz02010a | MOD 30 Output Holder Cable 10ft. |
| 3hac033413-001 | |
| Acs355-03x-03a5-2 | |
| Dsmb-02c | |
| 1152fz81010a | |
| M2ba 315smc | |
| 266dsh 266dsh | |
| 266hsh 266hsh | |
| Cm577-Eth | |
| Acs550-01-059a-2 | |
| Ntu7a9 | |
| Acs550-02-486a-4 | |
| Nir101 | |
| 36218971 | |
| Gtu-111 | Metramatic GTU 111 Module GTU111 |
| Ab5i690345 | |
| Tsh220-Y0a4c62c6n4s2k5y00s1t2a4y1ap | |
| Otm250e4m230c | |
| 125u2651-2 | MOD 30 SLU Sequence Display Inter 1710R |
| 3afe61433589 | |
| Me21t3aa1ge-M5 | |
| 61411-0-4199656 | Digitiiic P Controller 6.414475.9 |
| 68685192 | |
| 420001620 | |
| Ttf300.E1.A.2.P.Bs.Em.Mw | |
| Acs310-03x-09a7-4 | |

| | |
|---|--|
| C250/0000/Std | Universal Process Controller C2500000STD |
| 1sfa619402r5133 | |
| 3bse045584r1 | |
| 2cds254001r0407 | |
| 1743nz10003a | OPERATOR INTERFACE 24VDC 3AMP |
| 2cds253001r0981 | |
| 1sda073764r1 | |
| Dsqc 236t Yb560103-Ce | |
| Sdcs-Pin-48 | POWER INTERFACE BOARD |
| Ab5i610153 | |
| 23ng23 | Power Supply Module |
| 1sda054910r1 | |
| 1sna631151r2700 | Universal Interface BUNI 20 |
| M3bp355sma8 | |
| Gh R 321 0000 V0 | Noise Suppression Element Passive Module R 431 |
| <div Class="manufacturer-Part-List | |
| S201-C32 | |
| Akilli Role CI-Lsr.C12dc2 Abb 8di/4do | |
| 36219029 | |
| 3bse018173r1 | |
| Sphss13 | |
| 21104-4-0740357 | |
| 9ajs001947r0001 | |
| Acs800-01-0020-3+n697+j400 | |
| 3afe61353259 | |
| Acs880-107-1450a-5 | |
| Ebp 458a | EBP-458a Filter Module EBP-458a, EBP458a |
| Os250d03p | |
| 1sda054897r1 | |
| S507370 | |
| Cm-Srs | |
| Ttf300e1a2pbsemmw | |
| Car-007-02 | |
| 22022926 | |
| Ab5i641538 | |
| Ab5i641722 | |
| A210-30-11 | |
| 3bsc120004r7 | |

| | |
|---------------------------------------|---|
| 6053bc1000a | |
| 1948623a6 | 19" Color Monitor CRT IIOIS12 |
| 2cda252001r0981 | |
| 1sda050543r1 | |
| Ab5i615147 | |
| 42001836 | |
| 086155-001 | PC BOARD AIC8 PCA |
| Ypq104a | |
| Acs310-03x-41a8-4 | |
| S121097 | |
| 3bnp000503r1 | Power Supply PMPE230K01, PMP 3.24 E ABB |
| 6058bz10000a | |
| 57772239 | CPU BOARD 8MHZ |
| Crb_103160_R1 | Power Panel |
| 8308036 | |
| 1sfa611210r3006 | |
| Nctm01 | |
| Pfbk101 | Asea PFBK Module YM114001-GF |
| Ndis01 | |
| M2ba_80ma | |
| 3gar112451-Ese | |
| V18345-2020121001 | |
| 1sda054946r1 | |
| Qgmt103-63 | |
| 1sac131699r0201 | |
| 3adt312200r1 | Power Interface Board SDCS-PIN-3A |
| S202udc-K20 | |
| Caf6-20k | |
| 3bhe014070r0101 | |
| E1b_12 | |
| Iec Ip54 Bauform : M1 | |
| Ab5i640731 | |
| Ipchs01 | |
| Ku_952_4 | |
| 36219912 | |
| Ab5i642555 | |
| M2ba_355s | |
| 1svr427071r0000 | |
| Cpcdc24v/10.0 | |

| | |
|--|-------------------------------------|
| 2005ap21120a | Isolated |
| Acs550-01-04a6-2 | |
| Ntao01 | |
| Alcl-04-5 | |
| 1sda051217r0001 | |
| 3bur001401r1 | |
| 3bh1000733p0102 | |
| S251-C2 | |
| 10p1721 | MOD 30 Recorder Spacer 1700J, 1701J |
| 2cds241801r0204 | |
| 1sda051329r1 | |
| Nvnnv-P213 | |
| 3bse001077r1 | |
| Acs355-03e-13a3-2 | |
| 1sda054455r1 | |
| Pvi-12.5-TI-Outd | |
| 2cds253001r0104 | |
| 2cds251001r0504 | |
| 2cds254001r0427 | |
| 2cds254001r0011 | |
| 1sda050953r1 | |
| 2cds251001r0135 | |
| 3bse020520r1 | |
| 2cds251001r0044 | |
| Nfcs01 | |
| Bsm003493-1 | |
| 16016443 | |
| 20015760 | |
| 106320 .0 /834 /Y9 | |
| Dstk152115 | Ribbon Cable Assembly 26390603-HV |
| Dcf1004955p0001 | OPTICAL DISTRIBUTER |
| V18311h.18.2.1.10.1.00 | |
| Pfvı 401 | |
| 9qgpl104-63t | |
| Ab5i618809 | |
| Qgmt 204-25 | |
| S71600f/Iii | |
| Acs550-02-368a-4 | |
| S201-C10 | |

| | |
|--|-----------------------------------|
| S 282 Uc Fs K3 | |
| Mcb-10 | |
| Uxab369052909 | |
| 125u2955-3a | 2051R Controller Display Assembly |
| Af80-30-00-13 | |
| Ntai04 | |
| Vinc Kontaktor 90kw 1no/Nc 48 V Ac Abb | |
| Ai845 | |
| 1ymx054911m0001 | |
| 1sfa611605r1102 | |
| 3bsc210019r1 | |
| 1sca022558r5280 | |
| Gcsp2m2l2r | |
| Acs800-04-0011-3 | |
| 16016450 | |
| 36077007 | |
| Npim01 | |
| 3hac031851-001 | |
| 2cds252001r0635 | |
| 2cds254001r0405 | |
| Ab5i613124 | |
| 1124902373 | |
| Ku 951 6 | |
| 3bhb002916r0101 | |
| 1sfa894007r7000 | |
| 764k001n-2 | |
| Acs310-03x-034a-4 | |
| 3bse000863r1 | |
| Yt204001-Fd | |
| 2ccs894001r0804 | |
| 1sda066738r1 | |
| M2ba 71mb | |
| 8329295 | |
| 2cds253001r0467 | |
| Gnt0144700r0004 | PB BOARD TYPE PG7051A |
| 3bse008520r1 | |
| 1sda051001r0001 | |
| 57160001-Tk/1 | |
| Cal18-11 1no 1nc | |

| | |
|--|---|
| Pm583-Eth | |
| Ot80f3 | |
| Acs55-01n-02a2-2 | |
| Ab5i618298 | |
| 3asc25h204 | |
| 264dsessb1a1e6b2n2 | 2600T Series Pressure Transmitter 264DS |
| 68305349 | |
| Niac03 | |
| 129-571 | 20" Coaxial Cable15 Pin Male to Female Adapter |
| 3bhf001391r0001 | KP99 AF-100 Koppler Module KP 99 |
| Nf31e13 | |
| 6054bz10000b | |
| Rec-670 | 1*1.A30X00C21-B1X0-B-E-KB-A-A6-X0-DADDXX |
| 2cds200907r0001 | |
| Rdcu-12c | |
| Acs355-03e-08a8 | |
| Acs150-01e-09a8-2 | |
| 3bse069449r1 | |
| P-61411-0-4699923 | THERMOREGULATOR 96X96 220VAC 47-63HZ 16VA MAX |
| Aat 451a | AAT451a Output Amplifier Module AAT451a, AAT-451a |
| 36077205 | |
| Ntmf01 | |
| 2cds254001r0971 | |
| U3aua64079034 | DRIVE 25HP 380-480VAC SERIES 400 |
| T3s250r160rmac9 | |
| Yb161102-Bm/1-Dsqc126 | RELAY UNIT |
| 1sda066801r1 | |
| 3hac026787-001 | |
| Dpg_Fv | |
| S202pr-K4 | |
| 1sda054438r1 | |
| 8018013 | |
| Acn6340005300000000902 | |
| 2css200998r0001 | |
| Acs55-01e-09a8-2 | |
| Es2000-9725 | |
| Acs550-02-526a-4 | |
| 16056134 | |

| | |
|--|-------------------------------------|
| 3bsc630149r1 | |
| 3hac020692-001 | |
| Ndso03 | |
| B6-30-10 | Mini Contactor Module |
| Cp512 | Graphics and Text 1SBP 260174 R1001 |
| V17171 | |
| 2cds253001r0014 | |
| Sf810int-Los-Uvtcw | |
| 1vcr003131q0005-1348-120912-LI | |
| Acs880-01-430a-3+k454 | |
| 36024512 | |
| 847d001-1810710000053052 | |
| 3hac029818-001 | |
| 2gca291721a0050 | |
| 1sda069390r1 | |