



## Foxboro

Garanti: 12 ay

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rn	Aıklama
<a href="#">D0162lq</a>	Harmonize number: 9026.90.2000 ECCN: EAR99 Country of Origin: United States D0162LQ FUNCTION: IT DISPLAY MOD D0162LQ{\par}
<a href="#">D0162vz</a>	Harmonize number: 9026.90.2000 ECCN: EAR99 Country of Origin: United St D0162VZ FUNCTION: MODULE, HART Custom Enclosure{\par}
<a href="#">876PH-SWAA</a>	Weight: 6.200 LB Harmonize number: 9027.80.4530 ECCN: EAR99 Country of Origin: United States 876PH FUNCTION: The Foxboro brand Model 876PH is a 2-wire, loop powered intelligent transmitter that, when used with appropriate electrochemical sensors, provides measurement, local display, and transmission of pH, ORP (Oxidation-Reduction Potential), or ISE (Ion Selective Electrode) concentration. The transmitter outputs a HART digital signal and a 4 to 20 mA analog output. Its human interface and on-line diagnostics provide local configuration, calibration, status and troubleshooting. S COMMUNICATIONS: For Use with Smart PH10-.S pH Sensor, HART and 4 to 20 mA W ENCLOSURE MOUNTING: Panel Mounting AA ELECTRICAL CLASSIFICATION: ATEX intrinsically safe; II 1 G, Ex ia IIC Zone 0 Tags 1 Instrument Tag - 1 Meas Electrode Type Factory Default. Glass pH 1 Select Language Conf English
	Weight: 9.600 OZ Harmonize number: 9027.80.4530 ECCN:

<a href="#">PH12-2P22S-AA</a>	<p>EAR99 Country of Origin: United States PH12 FUNCTION: The Foxboro brand PH12 Series is a family of rugged, yet cost effective pH sensors in the widely used 12 mm form factor, available in both analog and Smart (Digital) versions. For analog sensor select 'Q' Sensor Termination; for Smart sensor select 'S'. These sensors provide unique design features, such as a built-in nonmetallic solution ground (allowing for sensor diagnostics), available PEEK bode and available flat membrane sensing electrode. PH12 sensors provide fast response, long life, and high accuracy and stability. They are used with a popular set of model FIT 12 mounting accessories. 2 pH/ORP ELECTRODE TYPE: High Temperature Domed Glass, 0 to 14 pH</p>
<a href="#">244LD-SI3R2LNMB1C6-ML236</a>	<p>Weight: 14.000 KG Harmonize number: 9026.10 ECCN: EAR99 Country of Origin: France 244LD FUNCTION: Intelligent transmitter designed to perform measurements for liquid level, interface or density of liquids. The measurement is based on the Archimedes Buoyancy Principle. S WAFER BODY MATERIAL (Process Wetted): SS 1.4404 equivalent to 316L / 1.4435, application from -60°C to +400°C I TORQUE TUBE MATERIAL (Process Wetted): Inconel 600 - 2.4816 3 WAFER BODY FLANGE SIZE: 3 inch R2 WAFER BODY PRESSURE RATING AND CONTACT FACE: ANSI Class 900 (300/600/900) Form Raised Face / Raised Face L WAFER BODY MOUNTING DIRECTION: (Amplifier To Body Left Hand mounted N VERSION: Base VERSION LEVELSTAR - (244LD) M CABLE ENTRY: M20x1.5 without cable gland B COMMUNICATION: FOUNDATION Fieldbus H1 1C6 ELECTRICAL CLASSIFICATION: ATEX Intrinsic Safe, Zone 1, IIC T6 M OPTIONAL MODEL SUFFIX(ES) INCLUDED: External Push Buttons for Maintenance L OPTIONAL MODEL SUFFIX(ES) INCLUDED: Stainless Steel Label Fixed with Wire 2 OPTIONAL MODEL SUFFIX(ES) INCLUDED: EN 10204-2.2, Specific Test Report (Calibration) 3 OPTIONAL MODEL SUFFIX(ES) INCLUDED: EN 10204-3.1, Inspection Certificate of Process Wetted Material (for wafer 6 OPTIONAL MODEL SUFFIX(ES) INCLUDED: Comply with NACE Standard MR 0175 and MR 0103, not with Wafer Material K (C Tags 1 Calibrated Range 0 - 100 % 1 Tag No. Labeling-L - 1 Lower Density 1000 kg/m³ 1 Upper Density 1.2 kg/m³</p>
<a href="#">I / A-Serie CODE: P0928JH LCD 23 "TABLETOP MONITOR</a>	<p>mit Display-Port-Eingang (schwarz)</p>
<a href="#">MODEL: RTT20-DISNKFD-L3M1</a>	<p>OUTPUT: 4-20 MA LCD DISPLAY TEMPERATURE TRANSMITTER 1/ASERIES</p>
<a href="#">MODEL NO.E69F-B12-S</a>	<p>(CS-EICB-A) INPUT 4 TO 20 MA OUTPUT 3 TO 15 PSI SUPPLY 20 PSIG DIRECT ACTION INTRINSICALLY SAFE</p>
<a href="#">MODEL NO.E69F-B12-S</a>	<p>(CS-EICB-A) INPUT 4 TO 20 MA OUTPUT 3 TO 15 PSI SUPPLY 20 PSIG DIRECT ACTION INTRINSICALLY SAFE</p>
<a href="#">Base Model: IP26-1001</a>	<p>Aux. Spec.: EBZG-IP1 EBZG-IP2 FRS02 VG-91 AD-A6, VG-92 INPUT 4 TO 20 MA OUTPUT 3 TO 15 PSI SUPPLY 20 PSIG DIRECT ACTION</p>
	<p>FOR DIFFERENTIAL PRESSURE INSTRUMENTS MATERIAL ASTM</p>

<a href="#">MANIFOLD 3-VALVE FLANGED</a>	A 182 F 316 PRESSURE RATING 6000 LBS SIZE 1/2 IN X 1/2 IN DISTANCE BETWEEN CONNECTIONS 54 MM. FOXBORO PART NO. B0152ME
<a href="#">MANIFOLD 3-VALVE FLANGED</a>	FOR DIFFERENTIAL PRESSURE INSTRUMENTS MATERIAL ASTM A 182 F 316 PRESSURE RATING 6000 LBS SIZE 1/2 IN X 1/2 IN DISTANCE BETWEEN CONNECTIONS 54 MM. FOXBORO PART NO. B0152ME
<a href="#">MANIFLOD 3-VALVE FLANGED</a>	FOR DIFFERENTIAL PRESSURE INSTRUMENTS MATERIAL CADIUM PLATED CARBON STEEL ASTM A-105 CADM A 165 NS PRESSURE RATING 3000 LBS SIZE 1/2 IN X 1/2 IN DISTANCE BETWEEN CONNECTIONS 54 MM. PART NO : B0152MC
<a href="#">MANIFLOD 3-VALVE FLANGED</a>	FOR DIFFERENTIAL PRESSURE INSTRUMENTS MATERIAL CADIUM PLATED CARBON STEEL ASTM A-105 CADM A 165 NS PRESSURE RATING 3000 LBS SIZE 1/2 IN X 1/2 IN DISTANCE BETWEEN CONNECTIONS 54 MM. PART NO : B0152MC
<a href="#">PH12-2P22S-AA</a>	pH/ORP Sensor with 12 mm Barrel Diameter Weight: 9.600 OZ Harmonize number: 9027.80.4530 ECCN: EAR99 Country of Origin: United States PSS Reference: 6-1C5 A PH12 FUNCTION: The Foxboro brand PH12 Series is a family of rugged, yet cost effective pH sensors in the widely used 12 mm form factor, available in both analog and Smart (Digital) versions. For analog sensor select 'Q' Sensor Termination; for Smart sensor select 'S'. These sensors provide unique design features, such as a built-in nonmetallic solution ground (allowing for sensor diagnostics), available PEEK bode and available flat membrane sensing electrode. PH12 sensors provide fast response, long life, and high accuracy and stability. They are used with a popular set of model FIT 12 mounting accessories. 2 pH/ORP ELECTRODE TYPE: High Temperature Domed Glass, 0 to 14 pH P2 SENSOR BODY MATERIAL AND LENGTH: PEEK Body, 225 mm (8.9 in) 2 TEMPERATURE COMPENSATION: 1000 ohm Platinum RTD, 3-wire S SENSOR TERMINATION: Smart/digital Sensor with Integral Smart Connector AA OPTIONAL SELECTIONS: ATEX, II 1 G Ex ia IIC, Intrinsically Safe, Zone 0
<a href="#">IGP05S-T22C1FM-M2L1</a>	Value Gauge Pressure Transmitter Remark : Samer or better accuary than 841GM Weight: 9.000 LB Harmonize number: 9026.20.8000 ECCN: EAR99 Country of Origin: United States IGP05S FUNCTION: Value Gauge Pressure Transmitter. Measures pressure and transmits a proport T ELECTRONIC VERSION AND OUTPUT SIGNAL: Intelligent; Digital HART & 4 To 20 mA 22 STRUCTURE CODE MATERIALS AND TYPE: 316L ss Process Connection, 316L ss Diaphragm, Silicone Fill Fluid, 1/2 NPT External & 1/4 NPT Internal Thread Connection Type C SPAN LIMITS: Direct Connect Span Limit: 1 and 30 psi / 6.9 and 207 kPa 1 CONDUIT CONNECTION & HOUSING MATERIAL: 1/2 NPT Conduit Connection, Both Sides, Aluminum Housing FM ELECTRICAL SAFETY: FM Multiple Certifications (includes FM Codes FA or FN) M2 OPTIONAL MODEL SUFFIX(ES) INCLUDED: 316 ss Bracket with Stainless Steel Bolts for use with 1/2 NPT
<a href="#">RLY4</a>	Intelligent Positioner (Intrinsically Safe) Weight: 1.900 KG

<a href="#">SRD991-BDNS6EA4NY-V07</a>	<p>Harmonize number: 9032.89 ECCN: EAR99 Country of Origin: France PSS Reference: EVE0105E SRD991 FUNCTION: Intelligent Positioner SRD991 certified Ex ia/ Intrinsically Safe or not with advanced diagnostics to operate pneumatic valve actuators. Input Signal 4-20 mA / HART / PROFIBUS-PA / FOUNDATION Fieldbus H1 according to FISCO B VERSION: Single Acting D INPUT/COMMUNICATION: Intelligent without Communication (4 - 20 mA) N ADDITIONAL INPUTS/OUTPUTS: Prepared for Additional in-/outputs S BUILT-IN LIMIT SWITCH: Without 6 CABLE ENTRY: 1/2-14 NPT (with adapter(s) M20 x 1.5 To 1/2-14 NPT) EA4 ELECTRICAL CERTIFICATION: II 2 G Ex ia IIC T4 Gb according to ATEX / IECEx N ATTACHMENT KIT: Order as auxiliary Y MANIFOLD: Pneumatic connection 1/4 - 18 NPT made of an additional manifold V07 OPTIONAL MODEL SUFFIX(ES) INCLUDED: LCD w/Menu-Language in English / German / Turkish</p>
<a href="#">IAP10S-T22D1FN-M2L1</a>	<p>Advanced Absolute Pressure Transmitter. Weight: 9,000LB Customs tariff number : 9026.20.8000 ECCN: EAR99 Country of Origin: United States PSS reference: 2A-1S10A IAP10S FUNCTION: Advanced Absolute Pressure Transmitter. Measures Pressure and Transmits a Proportional Electrical Signal. Accuracy Expressed as a Percentage of Reading. T ELECTRONIC VERSION AND OUTPUT SIGNAL: Intelligent; Digital HART &amp; 4 To 20mA 22 STRUCTURE CODE MATERIALS AND TYPE: 316L ss Process Connection, 316L ss Diaphragm, Silicone Fill Fluid, 1/2 NPT External &amp; 1/4 NPT Internal Thread Connection Type D SPAN LIMITS: Direct Connect Span Limit: 0.5 and 200 psi / 3.4 &amp; 1380 kPa / 0.035 and 14 1 CONDUIT CONNECTION &amp; HOUSING MATERIAL: 1/2 NPT Conduit Connection, Aluminum Housing FN ELECTRICAL SAFETY: Classes I, II and III FM Div 2 non-incendive, Zone approved AEx nA IIC M2 OPTION(S) INCLUDED IN THE PRICE: SS Bracket with Stainless Steel Bolts for use with ½ NPT L1 OPTION(S) INCLUDED IN THE PRICE: Digital Indicator, Push Buttons, And Window Cover tags 1 instrument day - 1 Output Range 0 - 200 psia</p>
<a href="#">ELECTRONIC PRESSURE TRANSMITTERS</a>	841 SERIES, PSS2A-1A14C, PL9118 COMPLETE ASSY., MODEL 841GM-EI1-M OR EQUAL MODEL: IGP10
<a href="#">IGP05S-T22D1ZZ-M1L1</a>	Value Gauge Pressure Transmitter
<a href="#">RTT80-T1NNATKAA-L1</a>	Temperature Transmitter Replaces RTT15S-T1SC1ATKAN-L2 (discontinued)
<a href="#">PRMTA-1TANS0080000</a>	Configurable Sensor
<a href="#">TF-2CEA01408000</a>	Flanged Thermowell
<a href="#">PH12-1P12Q-ZZ pH/ORP</a>	Sensor with 12 mm Barrel Diameter
<a href="#">PH12-4P12Q-ZZ pH/ORP</a>	Sensor with 12 mm Barrel Diameter
<a href="#">IMT33A-4104300110000</a>	Magnetic Flow Converter
<a href="#">9532A-201C011100000000</a>	Magnetic Flow Sensor
<a href="#">84CF120-TPEF1SNDTJYY-N I/A</a>	Series Intelligent Vortex Flowmeter, Flanged

<a href="#">IMT33A-4104300110000</a>	
<a href="#">9505A-201C011100000000</a>	Magnetic Flow Sensor
<a href="#">IGP05S-T22D1ZZ-M1L1</a>	Value Gauge Pressure Transmitter
<a href="#">84CF120-TPEF1SNDTJYY-N I/A</a>	Series Intelligent Vortex Flowmeter, Flanged
<a href="#">IGP05S-T22D1ZZ-M1L1</a>	Value Gauge Pressure Transmitter
<a href="#">951QA-201C011100000000</a>	Magnetic Flow Sensor
<a href="#">IMT33A-4104300110000</a>	Magnetic Flow Converter
<a href="#">IGP10S-T22D1FN</a>	IGP10S FUNCTION: Advanced Gauge Pressure Transmitter. Measures Pressure and Transmits a Proportional Electrical Signal. Accuracy Expressed as a Percentage of Reading. {\par} T ELECTRONIC VERSION AND OUTPUT SIGNAL: Intelligent; Digital HART & 4 To 20 mA 22 STRUCTURE CODE MATERIALS AND TYPE: 316L ss Process Connection, 316L ss Diaphragm, Silicone Fill Fluid, 1/2 NPT External & 1/4 NPT Internal Thread Connection Type D SPAN LIMITS: Direct Connect Span Limit: 0.5 and 200 psi / 3.4 & 1380 kPa / 0.035 and 14 1 CONDUIT CONNECTION & HOUSING MATERIAL: 1/2 NPT Conduit Connection, Both Sides, Aluminum Housing FN ELECTRICAL SAFETY: Classes I, II and III FM Div 2 non-incendive, Zone approved AEx nA IIC Tags 1 Instrument Tag - 1 Output Range 0 - 13,79 barg
<a href="#">MODEL IdP10-AF1C01D-SOR4</a>	
<a href="#">MAGNETİC FLOW TRANSMİTTER (FOXBORO IMT25 8000A)</a>	
<a href="#">29340002 USB Alarm Keyboard</a>	USB Annunciator/Numeric Keyboard Base Model: P0924WV Pss Reference: 41H-4USBKBD
<a href="#">CP270 Field Control Processor(P0917YZ)</a>	
<a href="#">Old Model-Code P91PA-F9-PM -&gt; New</a>	Model-Code SRP981-CIDLS1NA + FESGFN + LEXG-NN Pneumatic Positioner PSS Reference: EVE0101A SRP981 FUNCTION:For Attachment To Final Control Signal For Operation Of Pneumatic Valve Actuators With Pneumatic Control Signal. (PTB Registered According To ATEX) C VERSION: Double Acting I INPUT: Signal Range 0.2 - 1 bar/3-15 psi/20-100 kPa; Split Range Up To 4 Fold Possible D MODE OF ACTION: Increasing Input Increases Output L GAUGES: Without Gauges S BUILT-IN LIMIT SWITCH/POSITION TRANSMITTER: Without 1 CABLE ENTRY:Without Cable Gland N ATTACHMENT KIT:Order As Auxiliary A MANIFOLD:Order As Auxiliary FESG-FN Spring FESG-FN FUNCTION: Spring range-springs (4pc.) (for SRP981, SRI983, SRI986, SMP981) LEXG-NN Manifold LEXG-NN FUNCTION: Manifold Connection 1/4-18NPT, with gauges for w, y1,y2, for Version double acting (for SRP981-C)
	Intelligent Positioner (Intrinsically Safe) Weight: 1.910 KG Harmonize number: 9032.89 ECCN: EAR99 Country of Origin: France PSS Reference: EVE0105E SRD991 FUNCTION:



<a href="#">SRD991-BDFS7EA4NY-V07</a>	Intelligent Positioner SRD991 certified Ex ia/ Intrinsically Safe or not with advanced diagnostics to operate pneumatic valve actuators. Input Signal 4-20 mA / HART / PROFIBUS-PA / FOUNDATION Fieldbus H1 according to FISCO B VERSION: Single Acting D INPUT/COMMUNICATION: Intelligent without Communication (4 - 20 mA) F ADDITIONAL INPUTS/OUTPUTS: Position Feedback 4-20 mA and one Binary Output S BUILT-IN LIMIT SWITCH: Without 7 CABLE ENTRY: M20 x 1.5 with one plastic Cable Gland EA4 ELECTRICAL CERTIFICATION: II 2 G Ex ia IIC T4 Gb according to ATEX / IECEx N ATTACHMENT KIT: Order as auxiliary Y MANIFOLD: Pneumatic connection 1/4 - 18 NPT made of an additional manifold V07 OPTIONAL MODEL SUFFIX(ES) INCLUDED: LCD w/Menu-Language in English / German / Turkish
<a href="#">873RS-AIWFNZ-7</a>	Resistivity Electrochemical Analyzer Harmonize number: 9032.89.6075 ECCN: EAR99 PSS Reference: 6-1C1 E 873RS FUNCTION: The Analyzer, In Conjunction With The 871CC Series Sensors, Provides Precision Measurement Of The Resistivity Of The Process. A SUPPLY VOLTAGE AND FREQUENCY: 120 V ac, 50/60 Hz I MEASUREMENT OUTPUT: 4 To 20 mA, Isolated W ENCLOSURE: Field Mounted (Metal) Panel Mount FNZ ELECTRICAL CERTIFICATION: Factory Mutual Certified Nonincendive For Class I, Division 2, Groups A,B,C, And D; And Suitable For Class II, Division 2, Groups F And G Hazardous Locations 7 OPTIONAL MODEL SUFFIX INCLUDED: Storm Door
<a href="#">QG EVE0105 B1-(int)</a>	
<a href="#">SRD991-BHFS6EA4NR-V06</a>	Intelligent Positioner (Intrinsically Safe) PSS Reference: EVE0105E SRD991 FUNCTION: Intelligent Positioner SRD991 certified Ex ia/ Intrinsically Safe or not with advanced diagnostics to operate pneumatic valve actuators. Input Signal 4-20 mA / HART / PROFIBUS-PA / FOUNDATION Fieldbus H1 according to FISCO B VERSION: Single Acting H INPUT/COMMUNICATION: HART Communication (4-20 mA) F ADDITIONAL INPUTS/OUTPUTS: Position Feedback 4-20 mA and one Binary Output S BUILT-IN LIMIT SWITCH: Without 6 CABLE ENTRY: 1/2-14 NPT (with adapter(s) M20 x 1.5 To 1/2-14 NPT) EA4 ELECTRICAL CERTIFICATION: II 2 G Ex ia IIC T4 Gb according to ATEX / IECEx N ATTACHMENT KIT: Order as auxiliary R MANIFOLD: Pneumatic connection G 1/4 V06 OPTIONAL MODEL SUFFIX(ES)
<a href="#">TRDP_0-3000PA,IDP10-TLLA03E-M3L+,</a>	Electronic d/p transmitters Connection, process 1/2 in NPT Mat, sensor fill fluid SILICONE Connection, electrical 1/2 in NPT Signal, output 4 mA TO 20 mA Option, mounting INTEGRAL Span limits 1.2 mbar TO 75 mbar Range, calibrated diff press 0 TO 3000 Pa Manufacturer FOXBORO Model IDP10 Power supply 11.5 Vdc TO 42 Vdc Digital signal based HART protocol Casing material STAINLESS STEEL 316 TRDP = Transmitter, differential pressure Manufacturer FOXBORO Manufacturer Part Number IDP10-TLLA03E-M3L1B1A EQUIPMENT : Pressure transmitter, MODEL : IDP10
	Electronic d/p transmitters Connection, process 1/2 in NPT Classification, hazard areas ATEX FLAMEPROOF, II 2GD EEx dIIC, ZONE 1 Mat, electronics housing STAINLESS STEEL 316

<a href="#">IDP10TF1B03DL1</a>	Communication protocol (smart) HART Signal, output 4 TO 20 mA Manufacturer FOXBORO Manufacturer Part Number IDP10-TF1B03D-L1
<a href="#">VALVE,PROPORTIONAL,SET,DN80</a>	
<a href="#">VALVE,PROPORTIONAL,SET,DN40</a>	
<a href="#">See list</a>	
<a href="#">TXMTR LVL;IDP10-TS-ID01E-M2L1,CPLRY DP</a>	TRANSMITTER, LEVEL; TYPE: CAPILLARY DP, MEASUREMENT RANGE: 1.33 AT 12 BAR, CONNECTION SIZE: 1 IN, CONNECTION TYPE: FLANGED, PRESSURE RATING: 300 X 600 LB, APPLICATION: COGEN GAS KNOCK OUT DRUM; FFT: LENGTH: 6 M, SEAL NO: PSFAR-A312SS15CS14D; MANUFACTURER: FOXBORO, MANUFACTURER PART NO: IDP10 -TS-ID01E-M2L1, REFERENCE NO: 09110199, EQUIPMENT TAG NO: 25-LIT-1902
<a href="#">43AP-FA42D/PB-AM</a>	3-15 PSI CONTROLLER, PNEUMATIC; RANGE :0 TO 3000 KPA; OUTPUT: 3-15 PSI
<a href="#">D0162LQ</a>	IT DISPLAY MOD
<a href="#">43AP-FA 42C</a>	AUX.SPEC:IAS.AG/P.PB-BA ESP FUNCTION: CONTINUOUSLYINDICATES AND CONTROLS PRESSURE,VACUUM, TEMPERATURE AND FLOW USING DIRECTLY CONNECTED MEASURING ELEMENTS. MOUNTING:FIELD; FOR 2-INCH(50 MM) VERTICAL PIPE CONTROL: PROPORTIONAL4 TO 400%PLUS INTEGRAL (RESET)0.01 TO 50 MINUTESPER REPEAT OUTPUT SIGNAL AND GAUGE: 3 TO 15 PSI SIGNAL,30 PSI AUTOMATIC/MANUAL INTERNAL TRANSFER SWITCHING: BUMPLESS WITH 2-POSITIONSWITCH , BALANCE GAUGE , AND OPTIONAL FEATURE(S) INCULADED: AUX SPEC: IAS-AG/P-ADJUSTABLE REGULATOR AND GAUGE,/P INTEGRAL AIR SUPPLY SET WITH ADJUSTABLE PRESSURE REGULATOR AND GREEN BAND GAUGE AND WITH PLASTIC(IRRADIATED POLYOLEFIN) COVERED TUBING AUX SPEC: PB-BA -AISI TYPE 316 SS SPIRAL ELEMENT , AISI TYPE 316 STAINLESS STEEL SPIRAL AUX SPEC: ESP-EXTERNAL SET POINT RANGE :600 PSI
<a href="#">AIR FILTER REGULATOR</a>	DIAPHRAGM: NEOPREN, FILTER: POROUS MAXIMUM AIR INPUT PRESSURE: 250 PSI OUTPUT PRESSURE: 0,5-60 PSI AIR FLOW RATE: 0,5 M3/H TEMPERATURE: 0-350 F (-187 +177 C) CONNECTION 1/4"
<a href="#">43API-FA42C/LAS.AG.PES.SB ESP</a>	Ref #: 5402431 B Origin : 2A 8902 Range :0-6 bar Element : Spiral Tube Length : 15' (Spare part of foxboro pneumatic pressure indicating controller)"
<a href="#">SRD991-BHNS7EAANY-V01</a>	
<a href="#">386-2891-01</a>	MULTIPLEX INTERFACE VIDEO
<a href="#">P0900ga</a>	
<a href="#">Rh914sq</a>	

<a href="#">202s-05</a> <a href="#">P0913ed</a>	DISK DRIVE
<a href="#">K0119al</a>	
<a href="#">P0960aw</a>	PROCESSOR 30
<a href="#">Idp10-Ds1c01f-S01fdrjm111</a>	
<a href="#">871ccm234</a>	
<a href="#">D0134nc</a>	
<a href="#">Sri986bids7eaan</a>	
<a href="#">Cm400za</a>	
<a href="#">2500mf-T040f00000</a>	
<a href="#">Igp10-D20d1f</a>	
<a href="#">P0911cl</a>	
<a href="#">A2047vg</a>	MEMORY BOARD
<a href="#">P0917ja</a>	
<a href="#">P0971rl</a>	
<a href="#">D0134aq</a>	
<a href="#">P0911lm</a>	
<a href="#">A2047ve</a>	PC BOARD DPXI
<a href="#">P0918xe</a>	
<a href="#">P0970pl</a>	
<a href="#">P0911br</a>	
<a href="#">P0903cw</a>	
<a href="#">D0139nz</a>	CONTROLLER COMMUNICATION MODULE SWING FRAME CCM/AI
<a href="#">Fws1-Vb-A1c19ae</a>	I/O MODULE UNIVERSAL 120VAC 50/60HZ
<a href="#">2a0v2ifgb</a>	
<a href="#">P0917ly</a>	
<a href="#">A2045hk</a>	
<a href="#">P0500se</a>	
<a href="#">B0138yh</a>	
<a href="#">A2048xy</a>	



<a href="#">D0137hm</a>	
<a href="#">760cna-Dw-2</a>	
<a href="#">P0500gn</a>	
<a href="#">P0911qg</a>	
<a href="#">P0972qm-Oc</a>	
<a href="#">C0140zv</a>	
<a href="#">C3202vd</a>	
<a href="#">P0911at</a>	
<a href="#">P0920aj</a>	
<a href="#">P0914jv</a>	
<a href="#">2arps-A</a>	POWER SUPPLY
<a href="#">Dm900jn</a>	
<a href="#">A2047wab</a>	
<a href="#">D0124xn</a>	
<a href="#">2arps15-A</a>	POWER SUPPLY 15AMP 15VDC 120VAC 47/63HZ 1150VA
<a href="#">C124ke</a>	
<a href="#">B0154rf-B</a>	PC BOARD PROCESSOR
<a href="#">B0132cl</a>	
<a href="#">Cr003nq</a>	
<a href="#">2at-Sbu</a>	OUTPUT MODULE STANDBY 2PT FOR USE W/4-20MA
<a href="#">Rb-P0800db</a>	
<a href="#">D0149pc</a>	PC BOARD
<a href="#">L0117ah-D</a>	
<a href="#">3f8-T2da6</a>	
<a href="#">8000-Sa16-T</a>	
<a href="#">P77440h3n000</a>	
<a href="#">P0904bq</a>	
<a href="#">D0128wh</a>	
<a href="#">Cfs1002hafnn</a>	
<a href="#">P0800dv-K</a>	

<a href="#">No148tv</a>	
<a href="#">P0900ff</a>	
<a href="#">S30014ug</a>	
<a href="#">P0903ze</a>	I/A Series FieldBus Isolator REV-0G,
<a href="#">801ha-W cr-Pjgfgz</a>	
<a href="#">P0903sa</a>	
<a href="#">P0912ha</a>	
<a href="#">Iap10-T22d5m-L1s2</a>	
<a href="#">Sri990 - Bims7eaa-R</a>	
<a href="#">Djr 343/64</a>	
<a href="#">P0970pr</a>	
<a href="#">910-Ed1</a>	
<a href="#">Srd991-Chns6ea4ny</a>	
<a href="#">Ms-1ax+dp11</a>	
<a href="#">B0133tb-B</a>	
<a href="#">D0141dd</a>	
<a href="#">P0400yc-0v</a>	
<a href="#">D0137gq</a>	
<a href="#">D0130cf</a>	
<a href="#">D0137av</a>	PROCESSOR BOARD
<a href="#">Tt2cb203500</a>	
<a href="#">2500mf-M0f00000</a>	
<a href="#">C0162jm</a>	
<a href="#">D0134af</a>	+/-12V_-5V BD
<a href="#">B0158pt-B</a>	
<a href="#">Imt20pa10fgz</a>	
<a href="#">2ak-F010</a>	
<a href="#">13fa1-Mk31a5</a>	
<a href="#">9308a-Siba-Asjin-E</a>	
<a href="#">P0914xs</a>	FIELD BUS COMMUNICATION MODULE ISOLATED 8OUTPUT
<a href="#">Dm902ca</a>	

<a href="#">P417-</a>	
<a href="#">F0109as-A</a>	
<a href="#">P0961bd</a>	COMMUNICATIONS PROCESSOR 20 STYLE B
<a href="#">2026-04-Ssss</a>	
<a href="#">No310bd</a>	
<a href="#">62h4el</a>	
<a href="#">P0916qd</a>	
<a href="#">D0140ad</a>	
<a href="#">873cc-Aiyfnz-7</a>	
<a href="#">D0137eb</a>	
<a href="#">P0903qq</a>	
<a href="#">C0162js</a>	
<a href="#">P0911kn</a>	
<a href="#">P0400qb</a>	
<a href="#">P0970hx</a>	
<a href="#">E69f-Ti2</a>	SIGNAL CONVERTER CURRENT-PNEUMATIC 4-20MA
<a href="#">F0107kg-E</a>	
<a href="#">P0911ck</a>	
<a href="#">130k-N4-Llpf/Custom</a>	CONSOTROL RANGE 0-100 SUP 20-22PSI OUT 3-15PSI
<a href="#">760ma-2a6t</a>	IND RECORDER
<a href="#">D0149eq</a>	PC BOARD
<a href="#">C0131ma</a>	MANUAL UNIT ASSEMBLY 3-15PSI
<a href="#">230sf</a>	CONTROL DISPLAY ANALOG STATION REMOTE LOCAL SET
<a href="#">62h-5e-0j</a>	
<a href="#">63784</a>	
<a href="#">G0114fl</a>	
<a href="#">P0400yd</a>	PROCESSOR MODULE RTD INPUT
<a href="#">8000-Sa10</a>	FLOWMETER
<a href="#">P61400132251</a>	
<a href="#">N0811rl</a>	

<a href="#">P0917cj</a>	
<a href="#">P61410266251</a>	
<a href="#">P0400qu</a>	
<a href="#">C0162jr</a>	
<a href="#">A2049cb</a>	
<a href="#">A2045hl</a>	
<a href="#">C0140zu</a>	
<a href="#">P0950bm</a>	TRANSMITTER INTERFACE DUAL BAUD INTELLIGENT
<a href="#">2803-Saba-Tsa-G-G</a>	
<a href="#">P0400qw</a>	
<a href="#">C0162jv</a>	
<a href="#">Mp9742vs</a>	
<a href="#">At008mu</a>	
<a href="#">Srxg-D</a>	
<a href="#">P0916dd</a>	
<a href="#">Dm700kp</a>	
<a href="#">P0900ez</a>	
<a href="#">E96p-Ia-Be</a>	
<a href="#">Bs806an</a>	BALL VALVE ASSEMBLY
<a href="#">P0911cn</a>	
<a href="#">Ew424172023</a>	
<a href="#">P0916mz</a>	
<a href="#">L0111kz</a>	PC BOARD MEMORY
<a href="#">P103rk</a>	
<a href="#">M0147pb</a>	
<a href="#">D0128wk</a>	
<a href="#">43apfa42cpciasag</a>	
<a href="#">B0152mc</a>	
<a href="#">P0914xa</a>	
<a href="#">873cc-Aipfgz</a>	PROCESSOR CONTROL 120VAC 50-60HZ 10.2WATT 4-20MA

<a href="#">D0140ft</a>	CONTROL PANEL
<a href="#">N0811rr</a>	PC BOARD PWA DRVR RCVR
<a href="#">P0916py</a>	
<a href="#">C0162jd</a>	
<a href="#">Dm400yl</a>	Input/Output Module
<a href="#">P0926eq</a>	FBM202 CHANNEL ISOLATED 8 INPUT THERMOCOUPLE/MV(I/A PLANT)
<a href="#">Srxg-C</a>	
<a href="#">P0914tg</a>	FBM241 CH ISOLATED VMON DI + EXTERNAL SOURCE DO
<a href="#">C0136nd</a>	
<a href="#">D0130bz</a>	
<a href="#">P0918xg</a>	
<a href="#">P0911gq</a>	
<a href="#">Kg4nlrh20mn22s</a>	820894 TYPE PRESS-EL
<a href="#">B0131be</a>	
<a href="#">Qb119</a>	
<a href="#">P0900wa</a>	
<a href="#">2ax+dpb2</a>	
<a href="#">L0121cm-Ea</a>	
<a href="#">Srxg-E</a>	
<a href="#">P0940dh</a>	
<a href="#">Igp20-A22d21f-M1</a>	
<a href="#">P0911bv</a>	
<a href="#">E83fa-01s1sstn-A</a>	
<a href="#">557</a>	CONTROLLER EXTRACTOR SQUARE ROOT PNEUMATIC ANALOG
<a href="#">V726dn25</a>	
<a href="#">Co123ax</a>	
<a href="#">871ec-Reo</a>	
<a href="#">P0400zg</a>	
<a href="#">Srxg-J</a>	
<a href="#">P0800hs-K</a>	

<a href="#">B0142dr</a>	UCM PWR CONV BD
<a href="#">B0184yw</a>	
<a href="#">P0916xj</a>	
<a href="#">Ad-7300</a>	
<a href="#">Ms-3ax+bpx</a>	
<a href="#">2anu-L2</a>	
<a href="#">D0138gp</a>	
<a href="#">Dm400yt</a>	I/O MODULE FBM17 10VDC
<a href="#">D0130by</a>	
<a href="#">99v</a>	FREQ XMTR
<a href="#">871ec-Pp0-4/Ep436e</a>	
<a href="#">P0800da-M</a>	
<a href="#">3881853</a>	
<a href="#">3f8-R2dpa1</a>	PCB RTD/DIGITAL CONVERTER
<a href="#">If110i52h11e</a>	
<a href="#">2nu-L2</a>	RACK 10 SLOTS 2BUSSES OF 5
<a href="#">P0950bm-Fbm43</a>	DUAL BAUD INTELLIGENT TRANSMITTER INTERFACE
<a href="#">2ax-Sqe</a>	SQ ROOT MODULE
<a href="#">870itecayfnz</a>	
<a href="#">83w-D03s1sstna</a>	
<a href="#">C0136nj</a>	
<a href="#">841gmei1</a>	
<a href="#">66dc-Oh-1</a>	
<a href="#">33001-T</a>	
<a href="#">M21nrxb1ssns08</a>	
<a href="#">Ai 2</a>	Analog Input 2 channels AI2 ISS 5
<a href="#">3clcc-A</a>	FOXNET CTRL STA
<a href="#">N-2ax-Avs-Cs-N/Src</a>	
<a href="#">P0970pq</a>	
<a href="#">P0911qd</a>	



<a href="#">235sz</a>	CONTROL STATION MODULE SPEC 200
<a href="#">D0137gy</a>	
<a href="#">871cc-K4</a>	
<a href="#">P0911lq</a>	
<a href="#">761csa-2a</a>	MICRO CONTROL
<a href="#">Srd991-Bhft7ea4nr-V07</a>	
<a href="#">2b7741</a>	
<a href="#">B0154ru</a>	
<a href="#">Cm400yt</a>	
<a href="#">63952</a>	
<a href="#">A2048bk</a>	
<a href="#">875ecj1f</a>	
<a href="#">202s-10-Sssssnsnss</a>	
<a href="#">1-1-82t4e4</a>	
<a href="#">A2050uz-J</a>	
<a href="#">130fk-N4-C-L</a>	FLOW INDICATOR CONTROLLER RANGE 0-10 IN/OUT3-15PSI
<a href="#">M/63r-Oa-H</a>	
<a href="#">235sm-V</a>	LOADING STATION MANUAL ANALOG 2ND VARIABLE POINTER
<a href="#">Igp20-A22c21p-M1</a>	
<a href="#">P0972pp</a>	
<a href="#">230sm-S-A</a>	OPERATOR INTERFACE ANALOG DISPLAY CONTROL STATION
<a href="#">Cm400yj</a>	
<a href="#">101-4</a>	
<a href="#">61872</a>	
<a href="#">P0951cb</a>	
<a href="#">D0140bd-B</a>	
<a href="#">D0134mq</a>	DISK PWR SUPPLY
<a href="#">K0143aa</a>	PWA CONTROLLER
<a href="#">Ms-P2v</a>	
<a href="#">870ec-Sp14a</a>	CONDUCTIVITY TRANSMITTER
<a href="#">2anu-L3</a>	CAGE/ANALOG NEST UNIT 10SLOT 1FORPOWER CHAINABLE

<a href="#">P0903qz</a>	
<a href="#">B0134zt</a>	
<a href="#">P0911bu</a>	
<a href="#">B0132ue-G</a>	
<a href="#">Idp10-D22b21f-M11c1</a>	PRESSURE TRANSMITTER
<a href="#">2ax-Alm-Ar</a>	
<a href="#">Dm902bq</a>	
<a href="#">408133-3-Ak-02</a>	
<a href="#">P62020161131</a>	
<a href="#">P0900db</a>	
<a href="#">C0136um</a>	
<a href="#">821gm-Hs1sm1</a>	
<a href="#">E69fbi2r</a>	
<a href="#">L0123al</a>	
<a href="#">760cna-Jt-2</a>	
<a href="#">B0131bc</a>	
<a href="#">N0308qc</a>	
<a href="#">M0152kp</a>	
<a href="#">If110-D52m11c-C1k</a>	
<a href="#">3ax+lp1-M1</a>	
<a href="#">33020-T</a>	
<a href="#">P0400qa</a>	
<a href="#">P0911vr</a>	
<a href="#">D0128xa</a>	
<a href="#">2cca-Sf</a>	PC CONTROL BOARD
<a href="#">I-C130319</a>	
<a href="#">P0911bz</a>	
<a href="#">138sp-4-E</a>	CONTROLLER PNEUMATIC
<a href="#">B0131xv</a>	
<a href="#">G0113hx</a>	

<a href="#">B0149ae</a>	
<a href="#">202s-04-Ssss</a>	RACK 4SLOT POWER SUPPLY
<a href="#">P0911bs</a>	
<a href="#">P0926be</a>	
<a href="#">P0918bm</a>	
<a href="#">2cca-Dc</a>	
<a href="#">P0917cc</a>	
<a href="#">0303349-As</a>	
<a href="#">Idp10df2c01cl1b2c1</a>	
<a href="#">600-4132-02</a>	
<a href="#">Pm400yk</a>	
<a href="#">P0-22ae</a>	
<a href="#">P0170nh</a>	
<a href="#">83f-T3qs2dtte-N</a>	
<a href="#">871cr-A3t1c1b1</a>	SENSOR CONDUCTIVITY 3/4INCH NPT WITH CABLE
<a href="#">D0147ke</a>	PC BOARD POWER SUPPLY ASSEMBLY FDC
<a href="#">75bca-Ffea</a>	
<a href="#">202s-10-Kkkkkkkkkk</a>	
<a href="#">P0971du</a>	
<a href="#">A2040uq</a>	
<a href="#">D0128xt</a>	
<a href="#">202s-10-Sssfsnsnssn</a>	
<a href="#">P0916jy</a>	
<a href="#">B0131at</a>	
<a href="#">871st4e3b3r9vc</a>	
<a href="#">P0500um</a>	
<a href="#">P0917xv</a>	
<a href="#">B0193nh</a>	
<a href="#">C0136sa</a>	
<a href="#">P0917mh</a>	
<a href="#">871a-2f</a>	

<a href="#">L0118ug</a>	INTERFACE MODULE FOXNET
<a href="#">L0119sh</a>	PC BOARD CONFIGURATION
<a href="#">6224nz1080</a>	
<a href="#">P0400ye-0p</a>	
<a href="#">743cb-Df</a>	
<a href="#">P0400da-0h</a>	
<a href="#">Psfllt-B3s0e51</a>	
<a href="#">62462</a>	
<a href="#">D0137tc</a>	
<a href="#">2500ees-S2a</a>	UW Modbus Module 2500E/S/UW/MODBUS
<a href="#">B4016gj</a>	
<a href="#">P0900ev</a>	
<a href="#">Dm902cf</a>	
<a href="#">2ax-Dp1o</a>	
<a href="#">C0140wk</a>	
<a href="#">L0120la</a>	PC BOARD PROCESSOR
<a href="#">8001a-Scr-Pjgfgz</a>	
<a href="#">P0918xb</a>	
<a href="#">Fox Boro Servo Card Fbmsvh</a>	
<a href="#">P0800ed</a>	
<a href="#">2ax-Rbf</a>	
<a href="#">C0162jh</a>	
<a href="#">61/006897-8-9</a>	
<a href="#">823dp-D3m1mm2-A</a>	PRESSURE TRANSMITTER 12.5-42VDC 3000 MAX PSI
<a href="#">C0130zr</a>	
<a href="#">P0917gy</a>	
<a href="#">D0128va</a>	
<a href="#">P0911ve</a>	
<a href="#">3a8-V2d1</a>	
<a href="#">894raqcbn000</a>	

<a href="#">P0400dl</a>	
<a href="#">C0135mm</a>	
<a href="#">P0400cl</a>	
<a href="#">0-24mh2o</a>	
<a href="#">E96x1a</a>	
<a href="#">Imv30-T22be01f</a>	
<a href="#">A7000fs</a>	PC BOARD
<a href="#">P0900fm</a>	
<a href="#">B0154re</a>	
<a href="#">Mo132nc</a>	
<a href="#">C0162jn</a>	
<a href="#">P0400zd</a>	
<a href="#">61870</a>	
<a href="#">873rsa1wfnz</a>	
<a href="#">83st02tja</a>	
<a href="#">D0130cb</a>	
<a href="#">B0133kw</a>	
<a href="#">13ams2r</a>	
<a href="#">J0200re</a>	
<a href="#">D0137xy</a>	
<a href="#">Igp20d221e01f</a>	
<a href="#">Rdm10-P-Fdz</a>	
<a href="#">83sa02tna</a>	
<a href="#">Fx-130f-N4</a>	CONTROLLER RANGE0-10 SUPPLY 20-22 IN/OUT 3-15PSI
<a href="#">P62400131161</a>	
<a href="#">8120</a>	
<a href="#">D0146aa</a>	
<a href="#">2ax-A4</a>	CONTROL BOARD
<a href="#">Uv1a3-Unknown</a>	
<a href="#">C0162ja</a>	
<a href="#">P461000000ff</a>	

<a href="#">E27-Af-Sa+ea5</a>	SPEC 200 CTRL
<a href="#">E96p-Ia-Bcs-E/Fn-A-Meter</a>	
<a href="#">761csa-3a</a>	
<a href="#">P0970bc</a>	INTERFACE MODULE DUAL NODE BUS
<a href="#">43appa42cppc315</a>	
<a href="#">Mo154wb</a>	
<a href="#">C0149ee</a>	
<a href="#">Q0104pe</a>	
<a href="#">E83fa-1hs5stebb</a>	
<a href="#">Srxg-A</a>	
<a href="#">D-8230-S</a>	
<a href="#">P0400cf</a>	
<a href="#">761cna-Dt-2</a>	
<a href="#">13a</a>	
<a href="#">250pe-M2n-S</a>	SPEC 200 D/S
<a href="#">P6140016d151</a>	
<a href="#">B0133mc</a>	
<a href="#">D0124vc</a>	
<a href="#">808587</a>	
<a href="#">P0122mb-N</a>	
<a href="#">Pr-A5n2-Fe1-F-K</a>	
<a href="#">D0130cj</a>	
<a href="#">A2043ve</a>	
<a href="#">D0140jj</a>	
<a href="#">A3307ct</a>	
<a href="#">P91pa</a>	
<a href="#">P0300al</a>	
<a href="#">Der56041</a>	
<a href="#">Rtt20t1snefdl3m1</a>	
<a href="#">P0916ag</a>	



<a href="#">L0111le</a>	PC BOARD ADD ON BOARD MODULE
<a href="#">Fx-135tg</a>	CONTROLLER RANGE0-100 SUPPLY 20-22 IN/OUT 3-15PSI
<a href="#">C0149ea</a>	
<a href="#">760cna-At</a>	760 Series Single Station Micro Controller
<a href="#">D0128wg</a>	
<a href="#">B0139cz</a>	
<a href="#">B0131au</a>	
<a href="#">760cna-Aw-1</a>	MICRO CONTROL
<a href="#">C0162jk</a>	
<a href="#">2ao-V3i-Fgb</a>	SPEC 200 BOARD
<a href="#">V740</a>	
<a href="#">8010a-Wcr-Pjgzzz-G</a>	
<a href="#">C0140xg</a>	
<a href="#">760cna-Ac</a>	
<a href="#">873ph-Aipfgz</a>	
<a href="#">Ebzg-Hn</a>	
<a href="#">A2048wa</a>	
<a href="#">898494</a>	
<a href="#">43apfa42n</a>	PNEUMATIC CONTROL 300PSI
<a href="#">B0131yb</a>	
<a href="#">Dm900za</a>	
<a href="#">Vkg25-Gn</a>	
<a href="#">Imt20-Pa13fgz</a>	
<a href="#">Dm900hz</a>	
<a href="#">K0147nz</a>	
<a href="#">P0918xf</a>	
<a href="#">43apa42c</a>	
<a href="#">C0128cb</a>	
<a href="#">205s-Sbu</a>	
<a href="#">235sa</a>	LOADING STATION AUTO-MANUAL ELECTRONIC ANALOG
<a href="#">P0918yp</a>	

<a href="#">P0951bxb</a>	
<a href="#">P0400ykfbm</a>	
<a href="#">15a-Ls2-L</a>	
<a href="#">P0971su.C</a>	
<a href="#">760mna-A-Aa</a>	
<a href="#">130fk-N4-C-L/Custom</a>	FLOW INDICATOR CONTROLLER RANGE 0-10 IN/OUT3-15PSI
<a href="#">Sri986-Bids7eaana</a>	Weight: 2,000 KG Customs Tariff Number: 9032.8100 Country of Origin: France SRI986 FUNCTION: For mounting on actuators, with electrical input signal B VERSION: single acting I INPUT: Input signal 0/4 - 20 mA D EFFECTIVENESS: Standard: Rising input - Rising output S BUILT-IN LIMIT VALUE: without 7 CABLE INTRODUCTION: M20x1.5 with a plastic cable gland, color black EAA EXPLOSION PROTECTION: II 2 G EEx ia IIC T6 according to ATEX N KIT: Order as accessory A CONNECTION BAR AND POWER AMPLIFIER: Order as an accessory
<a href="#">P0400ba</a>	
<a href="#">B0193ax</a>	
<a href="#">P0970lw</a>	
<a href="#">863dp-M2d1ns</a>	DIFFERENTIAL PRESSURE TRANSMITTER
<a href="#">P0970pk</a>	
<a href="#">875ph-A1f</a>	
<a href="#">D3001tc</a>	
<a href="#">P0927aj</a>	
<a href="#">D0128kt</a>	
<a href="#">P0911pu</a>	
<a href="#">P0911ql</a>	
<a href="#">B0137vw</a>	
<a href="#">A2048vz</a>	
<a href="#">E17dm-Ikm31a</a>	
<a href="#">D0143sk</a>	PC BOARD
<a href="#">P0918xd</a>	
<a href="#">Ew526034262</a>	
<a href="#">P0912vp</a>	

<a href="#">2anu-D</a>	RACK ANALOG NEST UNIT MODUJE 11SLOT
<a href="#">650739</a>	
<a href="#">D0128jy</a>	
<a href="#">823dp-I3</a>	
<a href="#">P0904bp</a>	
<a href="#">C0136tj</a>	
<a href="#">N1207ae</a>	
<a href="#">P0971su</a>	
<a href="#">P0911ca</a>	
<a href="#">P0176ru</a>	
<a href="#">E69f-Bi2-Rs</a>	CONVERTER CURRENT TO AIR 4-20MA 3-15PSI OUTPUT
<a href="#">P0970bp-C</a>	
<a href="#">P0912sy</a>	
<a href="#">235sm</a>	LOADING STATION MANUAL ANALOG
<a href="#">Ms-I3v</a>	
<a href="#">235sz-Ecep8591</a>	
<a href="#">D3007xv</a>	
<a href="#">C0140xd</a>	
<a href="#">A2010se</a>	
<a href="#">871ph1f1b4</a>	
<a href="#">C0136kx</a>	
<a href="#">Dm900jc</a>	
<a href="#">130fb-N4-A</a>	
<a href="#">P0903bx</a>	
<a href="#">C0162jb</a>	
<a href="#">Sr1986cidf7zzzna</a>	
<a href="#">P0961bc</a>	CONTROL PROCESSOR CP40B
<a href="#">761cna-Cw-2</a>	
<a href="#">P0903cv (Uspp)</a>	
<a href="#">P0970kg</a>	
<a href="#">235sj-V</a>	

<a href="#">Cf200bx</a>	
<a href="#">C0162ka</a>	
<a href="#">D0128cz</a>	
<a href="#">D0137as</a>	
<a href="#">A2050vp</a>	
<a href="#">B0129bc</a>	NITINOL CONTROL
<a href="#">A2048gy</a>	
<a href="#">3cdic-A</a>	DEVICE GATEWAY 120VAC FOXNET
<a href="#">740ra-A3000cq</a>	CHART RECORDER CIRCULAR 12INCH 120VAC 50/60HZ
<a href="#">281h-Saba</a>	
<a href="#">P0400yv</a>	TRANSMITTER I/O INTELLIGENT FBM18
<a href="#">P0970xm-A</a>	
<a href="#">C0136tr</a>	
<a href="#">J0200rb</a>	
<a href="#">3a2-V2d</a>	
<a href="#">235sm-B</a>	
<a href="#">P0917hx</a>	
<a href="#">Cm400zd</a>	
<a href="#">B0138ea</a>	
<a href="#">135sg</a>	
<a href="#">2500bf-B30f00000</a>	
<a href="#">D0140jf-R</a>	PC BOARD RACK
<a href="#">P0911bw</a>	
<a href="#">A2046jm</a>	
<a href="#">D0137kw</a>	
<a href="#">D0140ja</a>	PC BOARD MEM DC DC
<a href="#">Ms-220s-Green</a>	
<a href="#">43ap-Fa42c/Ias-Fg</a>	
<a href="#">821gm-Is1nl2</a>	
<a href="#">B0133nr-U</a>	PC BOARD PROCESS CONTROL

<a href="#">D3011se</a>	
<a href="#">P0911km</a>	
<a href="#">2893-Sbbb-Ppg-G</a>	FLOW TUBE MAGNETIC PLATINUM ELECTRODE LIQUID
<a href="#">Igp10-A52d5d</a>	
<a href="#">D0134pu</a>	
<a href="#">P0400yl</a>	PROCESSOR MODULE FBM10 120VAC
<a href="#">Rtt20i1bnqfnd1</a>	
<a href="#">Igp20t22e21em2l1</a>	
<a href="#">B4016gn</a>	
<a href="#">B0133ta-B</a>	PC BOARD
<a href="#">C0162bx</a>	
<a href="#">L0113xx-B</a>	PC BOARD PROCESS CONTROL
<a href="#">823dp-I3k1nl2-C</a>	PRESSURE TRANSMITTER 3000PSI 12.5-65VDC
<a href="#">600-3492-01</a>	
<a href="#">873rs-Aiwfnz</a>	
<a href="#">D0128vk</a>	
<a href="#">A2048dp</a>	PC BOARD MEM SEC/SCN
<a href="#">144/244ld Obsolete</a>	
<a href="#">119716</a>	
<a href="#">D0134ps</a>	
<a href="#">Idp10-D22a21f-M1c1</a>	
<a href="#">D0124vd</a>	
<a href="#">Imv30-22ac21d-M1v</a>	
<a href="#">E99-Pain</a>	
<a href="#">Dm500sg</a>	
<a href="#">62hz-4ec-0h-L</a>	
<a href="#">Dm902by</a>	
<a href="#">255pk-M2n</a>	DISPLAY STATION
<a href="#">P0400ye-0j</a>	I/O PROCESSOR MODULE FMB04 0 TO 2MA
<a href="#">11dm-Cs2</a>	
<a href="#">P0918xh</a>	

<a href="#">Idp10-D20d11f</a>	
<a href="#">3f8-D2ksa</a>	PC BOARD DIGITAL TO AC CONVERTER DIGITAL OUTPUT
<a href="#">2ai-T2v-Fbg</a>	PC BOARD PROCESSOR
<a href="#">P0911cw</a>	
<a href="#">P0912cn</a>	
<a href="#">Igp10-D22d1f-M11v1</a>	
<a href="#">D0134uk</a>	
<a href="#">3a2-R2dp</a>	
<a href="#">135t</a>	CONTROLLER COMPLETE 20-22PSI OUT 3-15PSI
<a href="#">D0140jf</a>	PC BOARD
<a href="#">Bo197bb</a>	
<a href="#">B0133lc</a>	
<a href="#">43ap-Fa42c/Pb-Aa</a>	PNEUMATIC CONTROLLER 0-1000PSIG
<a href="#">Idp10-Tf1c01f-S2r11t</a>	
<a href="#">N0142nu</a>	
<a href="#">B0131ap</a>	
<a href="#">Dm700dr</a>	
<a href="#">1-1/2-82f5e4</a>	
<a href="#">Lcm-4</a>	
<a href="#">2ai-F2v</a>	
<a href="#">2ai-F2v-Fsc</a>	
<a href="#">C0136yq</a>	
<a href="#">D0134lj</a>	
<a href="#">Rtt15f1snjnafm1k</a>	
<a href="#">D0137pd</a>	
<a href="#">N0811gkaa</a>	
<a href="#">Cft50-B1eadbr-A</a>	
<a href="#">Ai2-Dc</a>	Shunt Module
<a href="#">B0137nr</a>	
<a href="#">136-5-1</a>	PNEUMATIC RELAY COMPUTING



<a href="#">N0308kk</a>	
<a href="#">E69f-Bh2-Cs-E/Cna</a>	
<a href="#">P0918wq</a>	
<a href="#">B0133sq-C</a>	
<a href="#">P17000000111</a>	PROCESSOR 120V
<a href="#">4817512</a>	
<a href="#">P0700ah</a>	
<a href="#">2arps05-A6</a>	POWER SUPPLY 120VAC 60HZ 24VDC AT 3A 15VDC AT 5A
<a href="#">Igp10-A20e1c-M1</a>	
<a href="#">P0940nf.D</a>	
<a href="#">Ew526034163</a>	
<a href="#">Ebzg-An</a>	
<a href="#">P0176rv</a>	
<a href="#">C0141rx</a>	
<a href="#">112</a>	
<a href="#">D3001ed</a>	
<a href="#">0-5000mmh2o</a>	
<a href="#">P0904fh</a>	
<a href="#">C0136yz</a>	
<a href="#">U101cp</a>	
<a href="#">C3203dm</a>	
<a href="#">Em-Ia4207a</a>	
<a href="#">C0140zt</a>	
<a href="#">K0175bl</a>	
<a href="#">P0918ym</a>	
<a href="#">C0136nz</a>	
<a href="#">L0121ch</a>	
<a href="#">D0128wz</a>	
<a href="#">C0131cf</a>	
<a href="#">2ao-L2c-D</a>	CONTACT SOLID STATE OUTPUT ISOLATOR SPEC200
<a href="#">V726dcvfb</a>	

<a href="#">43ap-Fa42c/Esj10cu-Cs-E/Fn-A</a>	
<a href="#">96.D.2053</a>	
<a href="#">43ap-Pa25n</a>	
<a href="#">B0135sg</a>	
<a href="#">P0900eu</a>	
<a href="#">823dp-I3knm2</a>	
<a href="#">761cna-Dc-1</a>	
<a href="#">2ax-Am</a>	CONTROL BOARD
<a href="#">E11gm-Hsaa1</a>	
<a href="#">Igp10-I23c1f</a>	
<a href="#">Rtt20-D1snqfd-L3m1</a>	
<a href="#">A2047fs</a>	
<a href="#">D0137jp</a>	
<a href="#">22705</a>	
<a href="#">250pm-M2n-S</a>	
<a href="#">220s-Red</a>	
<a href="#">S61c11111000</a>	
<a href="#">83w-D04s1sstna</a>	
<a href="#">P0800az-G</a>	
<a href="#">2ax-Dpb2</a>	MODULE POWER DISTRIBUTION DUAL LOOPS
<a href="#">Cft50-B1eaebr-B</a>	
<a href="#">C0162kc</a>	
<a href="#">875ec-A3f-A</a>	
<a href="#">G0113cv</a>	UCM PWR SUPPLY
<a href="#">Idp10d22b01fb121</a>	
<a href="#">C0162kb</a>	
<a href="#">P0911bt</a>	
<a href="#">E83s-02ti</a>	FLOW METER
<a href="#">D0128lb</a>	
<a href="#">Dm700ks</a>	

<a href="#">D0128wy</a>	
<a href="#">N0143sy</a>	
<a href="#">B0131xn</a>	
<a href="#">43ap-Fa42c + Pb-Ba</a>	
<a href="#">B0133td-F</a>	PC BOARD RACK
<a href="#">2d8044</a>	
<a href="#">D0134fs</a>	
<a href="#">B0131ks</a>	
<a href="#">P0911yg</a>	
<a href="#">D0124va</a>	
<a href="#">P0903qe</a>	FIBER OPTIC FIELDBUS MODEM
<a href="#">N0811qv</a>	
<a href="#">C0138zb</a>	
<a href="#">X0201ly</a>	
<a href="#">B0135lh</a>	
<a href="#">P0400vs</a>	
<a href="#">Igp10-T52e5p-L1s2</a>	
<a href="#">P0911hd</a>	
<a href="#">B0134sv-K</a>	
<a href="#">Lo117a1-C</a>	
<a href="#">B0131ba</a>	
<a href="#">Idp10-A22a11f-M1</a>	
<a href="#">Dm900jm</a>	
<a href="#">D0140ay</a>	128K MEMORY BD
<a href="#">40pr-Rym3f</a>	
<a href="#">C0153kf</a>	
<a href="#">18594b</a>	
<a href="#">C0149ed</a>	
<a href="#">A2047uj-K</a>	
<a href="#">240-Sd</a>	DISPLAY STATION
<a href="#">P0170pc</a>	

<a href="#">P0900gb</a>	
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<a href="#">Sri986-Bidf7eaana</a>	
<a href="#">P0916jw</a>	
<a href="#">43ap-Fa42c/Esa21an</a>	
<a href="#">N0812aaad</a>	
<a href="#">Imt25-Peatb10n-Ab</a>	
<a href="#">43ap-Fa42c/Pb-Ba</a>	
<a href="#">99180</a>	
<a href="#">868840</a>	
<a href="#">C0136nu</a>	
<a href="#">C0162jp</a>	
<a href="#">75rta-Pdefb</a>	
<a href="#">P0176uc</a>	
<a href="#">B0131wme</a>	
<a href="#">P0500pe</a>	
<a href="#">E96p</a>	
<a href="#">D0137pw</a>	
<a href="#">P0400vr</a>	PROCESSOR MODULE CP10
<a href="#">P0911yt</a>	
<a href="#">B0133sq-D</a>	
<a href="#">66259</a>	
<a href="#">D0130bm</a>	
<a href="#">P0700hu</a>	
<a href="#">Ptea-V</a>	Totalizer- Model 75TUA 75TUA
<a href="#">Sri990-Bims7eaa-Y</a>	
<a href="#">P0911bf</a>	
<a href="#">D0128kl</a>	
<a href="#">Ad-8843</a>	
<a href="#">2axdp10eh</a>	

<a href="#">D0137asa</a>	
<a href="#">D0137ky</a>	
<a href="#">130k-N5-Ecrb-LI-Pf</a>	
<a href="#">119564</a>	
<a href="#">760rna-2a6c</a>	
<a href="#">B0300ap</a>	
<a href="#">Po400yk</a>	
<a href="#">P0917yz</a>	FIELD CONTROL PROCESSOR MODULE FPC270
<a href="#">Ko143aa</a>	PWA CONTROLLER
<a href="#">D0130bn</a>	
<a href="#">863dp-H2d1ss-A</a>	
<a href="#">B0132wj</a>	PC BOARD
<a href="#">P0902yy</a>	
<a href="#">C0149eb</a>	
<a href="#">P0914tk</a>	
<a href="#">C0162kf</a>	
<a href="#">872-20ams-4</a>	
<a href="#">P0912ce</a>	
<a href="#">762csa-2a</a>	MICRO CONTROL
<a href="#">3a2d31</a>	
<a href="#">P0961ef</a>	
<a href="#">B0133ln</a>	
<a href="#">Dm902ce</a>	
<a href="#">P0912dl</a>	
<a href="#">710d39112</a>	
<a href="#">99a-411</a>	
<a href="#">D0130cq</a>	
<a href="#">N0309le</a>	
<a href="#">761cna-Ac-1</a>	
<a href="#">111-A</a>	INDICTAOR
<a href="#">G0103ts</a>	

<a href="#">P0400ye-0l</a>	
<a href="#">D0137py</a>	
<a href="#">3a2-V3d</a>	
<a href="#">N0810zb-Kf</a>	
<a href="#">119575</a>	
<a href="#">L0113cx</a>	PC BOARD SECURITY
<a href="#">3clpba</a>	
<a href="#">B0131az</a>	
<a href="#">130fk-N5-C-L/Custom</a>	
<a href="#">A2048we</a>	
<a href="#">C0162jq</a>	
<a href="#">230sm-G</a>	
<a href="#">2ak-10</a>	
<a href="#">8000-Sa24-G</a>	
<a href="#">250pmvm2n5</a>	
<a href="#">873phaiycgz</a>	
<a href="#">D0139dh</a>	
<a href="#">Pr-23ubs-006</a>	
<a href="#">870itec-Awfnz</a>	
<a href="#">Idp10-D22b21f</a>	PRESSURE TRANSMITTER 12.5/42VDC 3625PSI
<a href="#">138lp-4-C</a>	
<a href="#">P0970kj</a>	
<a href="#">P0911he</a>	
<a href="#">D0134an</a>	
<a href="#">P0916ba</a>	
<a href="#">87210amsb</a>	
<a href="#">84su02tjrfn</a>	
<a href="#">202s-10-Ssssfssfssss</a>	
<a href="#">Di4 4 Dcon</a>	DI4 Module
<a href="#">D3001bp</a>	

<a href="#">871ec-Tf3-V</a>	
<a href="#">M/63r-Ob-H</a>	
<a href="#">898418</a>	
<a href="#">P0970bm</a>	
<a href="#">E96p-Ifnf-St.A</a>	
<a href="#">84w-T03s1ssvje</a>	
<a href="#">3as-I3i</a>	MA/MA CONVERTER
<a href="#">E20s-I2fb6</a>	STRIP RECORDER 2PEN 16DAY CHART 125V60HZ 4-20MA
<a href="#">M0156ag</a>	
<a href="#">2ao-V3i</a>	VOLT/CURR CONV
<a href="#">P0916rb</a>	
<a href="#">Basm02</a>	
<a href="#">D0146ap</a>	
<a href="#">Imt25-Pdadb10m-G</a>	
<a href="#">760cna-Bt</a>	MICRO CONTROL
<a href="#">821gm-Is1nh2</a>	
<a href="#">P0970ej-Dnbx</a>	INTERFACE EXTENDER MODULE DUAL NODEBUS
<a href="#">Ip24-Akdzzz / Ecep0677</a> <a href="#">Obsolete/Replacement Ip26-1000</a>	
<a href="#">D0134sd</a>	
<a href="#">Fws-Su1</a>	
<a href="#">B0142dq-B</a>	POWER CONVERTER BOARD
<a href="#">G100nz</a>	
<a href="#">P0917II</a>	
<a href="#">D0134sf</a>	
<a href="#">P0500sc</a>	
<a href="#">83f-T01s2dtte-N</a>	
<a href="#">P0912gu</a>	
<a href="#">B0133ug-D</a>	
<a href="#">873rs-Aixfgz</a>	
<a href="#">127s-3eb5</a>	

<a href="#">Pr-23ubs-000</a>	
<a href="#">33-13-036</a>	
<a href="#">13fa-Ms315-0-100wc</a>	
<a href="#">Srd991-Chft1ea4nr-V01g</a>	
<a href="#">66bc-Oh</a>	
<a href="#">827df-Is1nmsa1</a>	
<a href="#">Dm700dz</a>	
<a href="#">Ebzg-R</a>	
<a href="#">2drps-A6</a>	SPEC 200 P/S
<a href="#">P461000000rf</a>	MOUNTING STRUCTURE 120V 50/60HZ 100MS HOLD UP TIME
<a href="#">P0901rh</a>	
<a href="#">2ac-Sm</a>	
<a href="#">2b8203</a>	
<a href="#">D0137sgb</a>	
<a href="#">Ew533462032</a>	
<a href="#">D0126bt</a>	
<a href="#">P0926ht</a>	
<a href="#">P0970ps</a>	
<a href="#">Sm1180e17</a>	
<a href="#">871ph-1a1a</a>	
<a href="#">P0917cl</a>	
<a href="#">P0500sr</a>	
<a href="#">63953</a>	
<a href="#">1-82f5e4</a>	
<a href="#">873ec-Aiwfnz-7</a>	
<a href="#">Rtt20i1bnkfnd3l3</a>	
<a href="#">843dp-M2i1ns-M</a>	
<a href="#">P0972bd</a>	
<a href="#">P0970pm</a>	
<a href="#">D0134aa</a>	



<a href="#">Igp20d22e21fb1z1</a>	
<a href="#">A2048vy</a>	
<a href="#">136-4-1</a>	RELAY COMPUTING 3-15PSI
<a href="#">2ak-Ff175</a>	
<a href="#">D0137nw</a>	
<a href="#">E94-Qxxs</a>	
<a href="#">A2040ur</a>	
<a href="#">Iap10-D22c1f-M2l1</a>	
<a href="#">13t-S04</a>	TRANSMITTER TARGET FLOW
<a href="#">500-Bg3-7</a>	
<a href="#">P0922ua</a>	
<a href="#">D0130cz</a>	
<a href="#">F-A1hs3sdtmf-H</a>	
<a href="#">P0500nz</a>	
<a href="#">M0154xx</a>	
<a href="#">P0917lv</a>	
<a href="#">C0162je</a>	
<a href="#">B0138ra</a>	
<a href="#">P0911by</a>	
<a href="#">C0136yj</a>	
<a href="#">823dp-13k1nm1</a>	
<a href="#">D3001ee</a>	
<a href="#">G0114nk</a>	
<a href="#">130f-N4</a>	
<a href="#">Igp10-I22d1f-M2t</a>	
<a href="#">Ph10-3n2a</a>	
<a href="#">3a2-I3da</a>	
<a href="#">3a4-D3i</a>	
<a href="#">D0128kd</a>	
<a href="#">761cna-Cc-2</a>	
<a href="#">2drps25-A6</a>	SPEC 200 P/S

<a href="#">875eca2f</a>	
<a href="#">D0140vb</a>	
<a href="#">Jo136ea</a>	
<a href="#">P0911bq</a>	
<a href="#">C0149ec</a>	PROPORTIONAL INTEGRAL CONTROL UNIT
<a href="#">P0911cm</a>	
<a href="#">P09011sb</a>	
<a href="#">2ax-Int-L</a>	MODULE INTERGRATER SQD ROOT NO301AL
<a href="#">L0117av</a>	
<a href="#">2arps05-A6</a>	
<a href="#">B0133kx</a>	
<a href="#">2ah124-24fx</a>	
<a href="#">3c4-D2cs</a>	
<a href="#">No304ts</a>	
<a href="#">P0918xs</a>	
<a href="#">870itec-Axfnz-7</a>	
<a href="#">C0136ncda</a>	
<a href="#">A2047va</a>	RACK BUS INTERFACE
<a href="#">U-102-Nz</a>	
<a href="#">75tua-Ptsa</a>	
<a href="#">Co124cs</a>	
<a href="#">3a2-M2d</a>	
<a href="#">D0143sl</a>	PC BOARD
<a href="#">873rs-Aipfgz</a>	
<a href="#">Igp10-A22d1c</a>	HI PRESSURE TRANSMITTER 12.5-42.0VDC 300PSI
<a href="#">F0109bqc</a>	
<a href="#">Fps400-24</a>	POWER SUPPLY
<a href="#">Q0106kn</a>	ION PROBE FLORIDE MODEL 94-09A
<a href="#">823dp-13s1sh2</a>	
<a href="#">P0916db</a>	

<a href="#">13a-MS2</a>	
<a href="#">Ao2 4 Dcon</a>	AO4 Module
<a href="#">B0131bq</a>	
<a href="#">62h-2e-0h</a>	
<a href="#">D0134aa-Ca</a>	
<a href="#">Idp10-A22a21d-M1v</a>	
<a href="#">L0118wf</a>	
<a href="#">Cm400ze</a>	
<a href="#">B4017bx</a>	
<a href="#">Ew502081242</a>	
<a href="#">57630-445</a>	
<a href="#">E96p-Ia-D</a>	
<a href="#">Idp10-T22b21f-M111</a>	DIFFERENTIAL PRESSURE TRANSMITTER 7.2PSI
<a href="#">P0400vp</a>	COMMUNICATION PROCESSOR CMP10
<a href="#">P0151hd</a>	
<a href="#">D0137js</a>	
<a href="#">P0912tz</a>	
<a href="#">P0900fc</a>	
<a href="#">P0922qs</a>	
<a href="#">D0137am</a>	
<a href="#">P0913af</a>	
<a href="#">Fbm241c</a>	
<a href="#">760cna-At-1</a>	MICRO CONTROL
<a href="#">B4017by</a>	
<a href="#">L0119rt</a>	
<a href="#">P91paf1</a>	
<a href="#">Idp10-D12b21f-M1h</a>	
<a href="#">D0137ec</a>	
<a href="#">Srxg-K</a>	
<a href="#">P0400qj</a>	
<a href="#">P0970lw-G</a>	

<a href="#">58p4w-Gafc</a>	
<a href="#">C0136ny</a>	
<a href="#">P0970mv</a>	
<a href="#">B0154rr-E</a>	
<a href="#">Ep402a2b2t1</a>	
<a href="#">C0146ng</a>	
<a href="#">P0917mf</a>	
<a href="#">B0142ce</a>	MEMORY PWA R/W PC BOARD ALARM
<a href="#">B0154rz</a>	
<a href="#">2ax-Dpio</a>	
<a href="#">P0903vj-C-A071</a>	POWER MODULE
<a href="#">B0190ag</a>	
<a href="#">P0924df</a>	
<a href="#">Po400vr</a>	
<a href="#">2ai-P2v-Fgb</a>	R-V CONVERTER
<a href="#">760rnb-3ast</a>	
<a href="#">K0143cg</a>	
<a href="#">83</a>	
<a href="#">P0922vu</a>	FBM215, HART OUTPUT, 8 CHANNELS
<a href="#">62h-4e-0i-G</a>	
<a href="#">P0960qw</a>	
<a href="#">N0305xe</a>	
<a href="#">P0400yr</a>	EXPANDER INPUT OUTPUT 120VAC
<a href="#">J0200rf</a>	
<a href="#">D0124uz</a>	
<a href="#">P0911qb</a>	
<a href="#">2b8318</a>	
<a href="#">P0961aa</a>	
<a href="#">V726</a>	
<a href="#">Ad-8810</a>	

<a href="#">Ebzg-Bn</a>	
<a href="#">P0911bj</a>	
<a href="#">Igp20d35e21fb1z1</a>	
<a href="#">Igp10-T22d1f-K1t</a>	PRESSURE TRANSMITTER 12.5-42VDC 0-300PSI
<a href="#">D0137jr</a>	
<a href="#">C0162kg</a>	
<a href="#">D0128ld</a>	
<a href="#">Sri986</a>	
<a href="#">P0800da-N</a>	
<a href="#">2b7801</a>	
<a href="#">3a2-F2d</a>	
<a href="#">P0970pj</a>	
<a href="#">871cr-A3t1c1a1</a>	
<a href="#">2ax-Am-C</a>	
<a href="#">873</a>	
<a href="#">C0136nl</a>	
<a href="#">3a2-Q2d</a>	
<a href="#">3a2-D3ib</a>	
<a href="#">N-2ai-P2v</a>	
<a href="#">E96s-Ia-E</a>	
<a href="#">P0176rw</a>	
<a href="#">230sm</a>	
<a href="#">P0912dk</a>	
<a href="#">2ax-Ssl</a>	MODULE SIGNAL SELECTOR HIGH/LOW
<a href="#">823dpd1p1cm7-Cm</a>	
<a href="#">D0130bq</a>	
<a href="#">13dmp-Msak31a</a>	
<a href="#">2ap</a>	
<a href="#">B0131bg</a>	
<a href="#">D0137jv</a>	
<a href="#">D0140xb</a>	

<a href="#">Him-Hart3ao24dc0000din</a>	
<a href="#">Dm900hy</a>	
<a href="#">P0912ar</a>	
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<a href="#">B0133ld</a>	
<a href="#">873ecaiwfgz</a>	
<a href="#">P0911wc</a>	
<a href="#">760cnaatr</a>	
<a href="#">N0304wb</a>	
<a href="#">A2049hc-B</a>	
<a href="#">D0126bn</a>	
<a href="#">E69ft12jrcsefda</a>	
<a href="#">P0970wb</a>	
<a href="#">C0130yb</a>	
<a href="#">Ew425196027</a>	
<a href="#">D0124uc</a>	
<a href="#">111</a>	INDICATOR VARIABLE MANUAL SET POINT HIGH-LOW ALARM
<a href="#">D3001em</a>	
<a href="#">P0500gm</a>	
<a href="#">Fe2111sb</a>	
<a href="#">75rta</a>	
<a href="#">E20s-V2fb6</a>	
<a href="#">C0162jz</a>	
<a href="#">Ipm2-Po904ha</a>	
<a href="#">K0143cu</a>	
<a href="#">Idp10af1c01f</a>	
<a href="#">L0113cp</a>	PC BOARD
<a href="#">P0900hj</a>	
<a href="#">Idp10af1c1fsorjl</a>	
<a href="#">244lvp-Ss8b3nnh1c4-M</a>	

<a href="#">67hae0h</a>	
<a href="#">C100cx</a>	
<a href="#">Do4 4 Dcon</a>	DO4 Module
<a href="#">Lo113xs</a>	
<a href="#">40pr-Rfm2f</a>	
<a href="#">B0193dj</a>	
<a href="#">Dm900jd</a>	
<a href="#">Ew424851019</a>	
<a href="#">Srd991-Chns6ea4ny-V06</a>	
<a href="#">761cna-Jw-1</a>	
<a href="#">D0137ef</a>	
<a href="#">P0926gx</a>	
<a href="#">P0700af</a>	
<a href="#">B0132gu</a>	
<a href="#">N-2cca-Sc</a>	
<a href="#">33c-Ak-U</a>	
<a href="#">Srxg-B</a>	
<a href="#">P0970ej</a>	
<a href="#">871a-3f</a>	
<a href="#">10114kx</a>	ASSEMBLY
<a href="#">D0128qj</a>	
<a href="#">N0309sw</a>	
<a href="#">841gm-D12</a>	
<a href="#">40pr-Rfe2fk</a>	CHART RECORDER FLUSH ELECT 2PEN FIBER ES EN EP
<a href="#">2as-I2i</a>	
<a href="#">C0136ty</a>	
<a href="#">82-51-2013-03</a>	
<a href="#">2500mf-F0f00000</a>	
<a href="#">P0170pd</a>	
<a href="#">Ebzg-H</a>	

<a href="#">Imt96seadb10kab</a>	
<a href="#">P0911ln</a>	
<a href="#">P0151rc</a>	
<a href="#">3c4-D2vs</a>	
<a href="#">821am-Ls1nh2</a>	
<a href="#">2b8105</a>	
<a href="#">P0972qm</a>	
<a href="#">2ax-Rpg</a>	
<a href="#">E69p-Bi1r</a>	
<a href="#">E27-Af+ea5-St.A</a>	PROCESS CONTROLLER/INDICATOR
<a href="#">C0162jf</a>	
<a href="#">D0141da</a>	
<a href="#">1210gl</a>	ELECTRODLESS CONDUCTIVITY SENSOR
<a href="#">Mt13-Njis-012</a>	
<a href="#">13dmphsbk31a</a>	
<a href="#">P0918cd</a>	
<a href="#">43ap-Fa42c-Ta1a</a>	CONTROLLER PNEUMATIC INDICATING 0-250F
<a href="#">Di4</a>	Digital Input Module 4 channels RLY4
<a href="#">C0136js</a>	
<a href="#">P0916de</a>	
<a href="#">P0971uz</a>	
<a href="#">E83fa-01s3sgedec</a>	
<a href="#">J0200ra</a>	
<a href="#">P0951cn-Ipm26</a>	
<a href="#">P92104560200</a>	
<a href="#">870itcr-Awcnz</a>	
<a href="#">G0108ld</a>	
<a href="#">D0134nb</a>	
<a href="#">C0162hx</a>	
<a href="#">762-Cna-At</a>	762 Controller
<a href="#">C0140zs</a>	



<a href="#">870ec-Lb14d</a>	CONDUCTIVITY TRANSMITTER
<a href="#">D0137ed</a>	
<a href="#">P0970pn</a>	
<a href="#">P0400zr</a>	
<a href="#">2ai-I2v-S4w</a>	
<a href="#">P0900ft</a>	
<a href="#">P0119be</a>	
<a href="#">F0100ak-B</a>	
<a href="#">E13dm-1kam2</a>	TRANSMITTER ELECTRONIC
<a href="#">C0162jg</a>	
<a href="#">V738</a>	
<a href="#">P0170ns</a>	
<a href="#">D0128wf</a>	
<a href="#">2ac-M2</a>	
<a href="#">P0170ny</a>	
<a href="#">P0916ta</a>	OUTPUT MODULE FBM242 16POINT 2AMP 60VDC RELAY
<a href="#">C0149td-Ea</a>	
<a href="#">B0134zz</a>	
<a href="#">C100ee</a>	
<a href="#">P0918ys</a>	
<a href="#">62h-5e-0h</a>	
<a href="#">P91v-3pdn</a>	
<a href="#">P0917le</a>	
<a href="#">Dm900ht</a>	
<a href="#">P0911bp</a>	
<a href="#">13a-Ms1-Os-Fc-1</a>	
<a href="#">2ak-F70</a>	
<a href="#">43ap-Fa42c</a>	CONTROLLER 43AMP TEMPERATURE IN 3-15 OUT 0-150
<a href="#">P0940br</a>	
<a href="#">P0911an</a>	

<a href="#">244ld-Si3r2rnnhd1c-L</a>	
<a href="#">870ec-Sp18a</a>	CONDUCTIVITY TRANSMITTER
<a href="#">P0900gc</a>	
<a href="#">D0124vq</a>	
<a href="#">595-2686-11</a>	
<a href="#">Ip26-1000</a>	
<a href="#">P0917ca</a>	
<a href="#">2ax-A4-S</a>	CONTROL BOARD
<a href="#">E45p-Pfni/Pb-Pf-St.A</a>	
<a href="#">P0970mu</a>	
<a href="#">43apfa42cpc00ias</a>	
<a href="#">Q3d</a>	
<a href="#">P0914sv</a>	
<a href="#">Imt25seatb11n</a>	
<a href="#">P55000112210-Wp51</a>	
<a href="#">P0918bp</a>	
<a href="#">P0901vk</a>	HARD DRIVE 80MB W/AP20 SOFTWARE
<a href="#">Type V740 Dwvfb,Dn 1quot; Pn 300/ P/N:119560</a>	
<a href="#">11gm-Bs2</a>	
<a href="#">43apfa42ctsss1a1</a>	
<a href="#">P0151js</a>	
<a href="#">Sri 990-Cims7eaa</a>	
<a href="#">A2048su</a>	MODULE MPLX NEST
<a href="#">138sp-4</a>	
<a href="#">2ax-Dp10-Fgb</a>	
<a href="#">P0920aa</a>	
<a href="#">Ah395791</a>	
<a href="#">C0136lm</a>	
<a href="#">N0999kp</a>	
<a href="#">26526</a>	

<a href="#">870itec-Awaaa</a>	
<a href="#">P0911wj</a>	
<a href="#">P0400vu</a>	PROCESSOR MODULE WORKSTATION 20 WP20
<a href="#">P0911lp</a>	
<a href="#">760csa-3a</a>	SINGLE STATION MICRO Controller
<a href="#">202s-07-Sssfssesnf</a>	
<a href="#">823dp-I3k1nm1-Y</a>	TRANSMITTER PRESSURE DIFFERENTIAL
<a href="#">B0142dq</a>	POWER CONV BD
<a href="#">57625-440</a>	
<a href="#">D0148tg</a>	PROCESSOR BOARD
<a href="#">Foxboro-Membrane-F3;R-Eckardt-Antrieb-6813-239-Istanbul-Turkiye</a>	
<a href="#">P0902wl</a>	
<a href="#">122-Fe</a>	RECORDER 2PEN PNEUMATIC PROCESS SIGNALS 16DAY
<a href="#">Imt20-Pa23fgz</a>	
<a href="#">2ax-Dpio-E</a>	
<a href="#">244ld-Ks3r2mnhd1c-M</a>	
<a href="#">P0912zv</a>	
<a href="#">P0917ch</a>	
<a href="#">Imt25ieatb10nab</a>	
<a href="#">A2045ck-L</a>	
<a href="#">E96s-Ia-B</a>	
<a href="#">C0162hz</a>	
<a href="#">3a2-T2dk1</a>	
<a href="#">D0130fh</a>	
<a href="#">P0912cf</a>	
<a href="#">75tuaptea</a>	
<a href="#">Sri990bims7eaay</a>	
<a href="#">P0972sf</a>	
<a href="#">D0128xy</a>	
<a href="#">22592b153</a>	

<a href="#">B4016gm</a>	
<a href="#">8004a-W cr-Pjgfgz-A</a>	
<a href="#">P0800ke</a>	
<a href="#">A3307cm</a>	
<a href="#">227s-2r6</a>	
<a href="#">2ao-V2h</a>	
<a href="#">8006a-W pr-Kjgcnz</a>	
<a href="#">P0960aw-Of</a>	
<a href="#">L0119tr</a>	PC BOARD PROCESSOR
<a href="#">530046tx</a>	
<a href="#">873ec-Aixcgz</a>	
<a href="#">P0912dy</a>	
<a href="#">Cm902wm</a>	
<a href="#">870cc-14</a>	
<a href="#">Cm400yk-Of</a>	
<a href="#">A2049elh</a>	
<a href="#">D0137kx</a>	
<a href="#">75tua-Ptea</a>	Totalizer
<a href="#">873ph-Aixfgz-7</a>	ANALYZER PH ORP 120VAC DC OUT W/STORMDOOR
<a href="#">P0917ck</a>	
<a href="#">D0134sc</a>	
<a href="#">P0170pl</a>	
<a href="#">Fbm241</a>	
<a href="#">Imv30-D22be21f-M1c2</a>	
<a href="#">D0130ax</a>	POWER REGULATOR DC PWA
<a href="#">7530-1006</a>	
<a href="#">12a-75-200c</a>	
<a href="#">760csa-3a-1</a>	
<a href="#">873d0-Aiyfgz-7</a>	
<a href="#">C0136yb</a>	

<a href="#">Srxg-F</a>	
<a href="#">Cft10-Paenfns</a>	MASS FLOW TRANSMITTER
<a href="#">P0970my</a>	
<a href="#">C0136kr</a>	
<a href="#">Idp10-D22c21e-L1</a>	
<a href="#">Co138wm</a>	
<a href="#">8000-Sa10-G</a>	
<a href="#">B0131bh</a>	
<a href="#">P0916jt</a>	
<a href="#">130fd-N</a>	CONTROL STATION W/SUBPANEL W/LOCAL SWITCH
<a href="#">J0200rc</a>	
<a href="#">Dm700bc</a>	
<a href="#">D0128ks</a>	
<a href="#">Sh1-123-28-5</a>	
<a href="#">2500ef-S3b1</a>	
<a href="#">C0162ju</a>	
<a href="#">L0111kw-A</a>	PC BOARD
<a href="#">P0903ze-0d</a>	
<a href="#">202s-06-Aisfs</a>	
<a href="#">A2048jcd-1</a>	
<a href="#">Srd991-Bhns6ea4ny-V06</a>	
<a href="#">C0162jj</a>	
<a href="#">53600-T-Each</a>	
<a href="#">Fbm1</a>	
<a href="#">Idp10-D22b21f-M1c1</a>	
<a href="#">D0128qh</a>	
<a href="#">P0918yz</a>	
<a href="#">P0904hb</a>	
<a href="#">Srd991-Cpns1eaanr-V06g</a>	
<a href="#">2ax-T5</a>	

<a href="#">Q0110am</a>	
<a href="#">C0162hw</a>	
<a href="#">693at-Ojd-6</a>	
<a href="#">P0122mb</a>	
<a href="#">D0128vd</a>	
<a href="#">Cft15qaefnn</a>	
<a href="#">760rnb-3a6t</a>	
<a href="#">870cc-14-P</a>	CONDUCTIVITY TRANSMITTER ELECTRONIC 0-100PERCENT
<a href="#">P0918xt</a>	
<a href="#">C0162jw</a>	
<a href="#">2ao-V2i-Ulb</a>	
<a href="#">D0137ax</a>	
<a href="#">Iap10-D22c1f-M1</a>	PRESSURE TRANSMITTER ABSOLUTE
<a href="#">Type V740 Dwvfb.Dn 2quot; Pn 300</a>	
<a href="#">E69f-Ti2-Rs</a>	
<a href="#">Imt-25</a>	
<a href="#">L0122ju</a>	
<a href="#">P0912as-Zap20</a>	
<a href="#">P0800kd</a>	
<a href="#">D0162uq</a>	
<a href="#">P0912cd</a>	
<a href="#">43ap-Fa45n/Ta-La</a>	
<a href="#">P0970kta</a>	
<a href="#">2ax-Vf</a>	
<a href="#">P0912cm</a>	
<a href="#">Cm400yk</a>	
<a href="#">D3001mx</a>	
<a href="#">Imt25pdadb11lab</a>	
<a href="#">P0918xc</a>	
<a href="#">2ax+tim</a>	
<a href="#">1700-003-J</a>	

<a href="#">P0912mp</a>
<a href="#">43apfa42</a>
<a href="#">220s-4r5</a>
<a href="#">Dm700kl</a>
<a href="#">F362-4919-Pt-1</a>
<a href="#">C0162jt</a>
<a href="#">Idp10-T26c26m-M2I1</a>
<a href="#">D0134ql</a>
<a href="#">D0134sb</a>
<a href="#">138lp4b</a>
<a href="#">C0162jy</a>
<a href="#">910-Eb4</a>
<a href="#">542846tx</a>
<a href="#">Ebzg-On</a>
<a href="#">33004t</a>
<a href="#">Dm902cc</a>
<a href="#">A2040xb</a>
<a href="#">Ova-128</a>
<a href="#">2ax-Almb-R</a>
<a href="#">P0918xu</a>
<a href="#">Srxg-I</a>
<a href="#">D0137an</a>
<a href="#">761cna-Dt</a>
<a href="#">Ec-10216</a>
<a href="#">D0130eq</a>
<a href="#">A2040us</a>
<a href="#">130fb-N4</a>
CONTROLLER INDICATING CONSOTROL
<a href="#">2anu-P</a>
<a href="#">P0972vl</a>
<a href="#">D0134se</a>

<a href="#">Djr 743/35</a>	
<a href="#">P0800dg-K</a>	
<a href="#">00128jb</a>	
<a href="#">P0176vt</a>	
<a href="#">B0136cg</a>	
<a href="#">P0970lk</a>	
<a href="#">P0960ah-Oc</a>	
<a href="#">P0400cv</a>	
<a href="#">P465000000hh</a>	
<a href="#">Pr-13nbs-012</a>	
<a href="#">Dm902cb</a>	
<a href="#">C0136nt</a>	
<a href="#">G0114aw</a>	
<a href="#">P0914tn-Fbm211</a>	FBM211 DIFFERENTIAL 16 INPUT 0-20 MA
<a href="#">P0912zb</a>	
<a href="#">Ew414426011</a>	
<a href="#">B0119zs</a>	
<a href="#">Co136hz</a>	
<a href="#">0-750mmh2o</a>	
<a href="#">2ak-F100</a>	
<a href="#">760cna-Cw-2</a>	
<a href="#">P090ja</a>	
<a href="#">A2047vs</a>	
<a href="#">C0140xe</a>	
<a href="#">170-Ncum-032</a>	
<a href="#">L0117bs</a>	
<a href="#">D0134ab</a>	8K MEMORY BOARD
<a href="#">A2051qv</a>	
<a href="#">P0926gj</a>	
<a href="#">Idp10d22d21fb1z1</a>	



<a href="#">L0119mt</a>	
<a href="#">Imt25peatb10n</a>	
<a href="#">Ld134-21e-Srs77711-Ag2</a>	
<a href="#">220s-2f6</a>	
<a href="#">Fp100an</a>	
<a href="#">130m-N4</a>	
<a href="#">896-Pa-A</a>	
<a href="#">A2048jv</a>	PC BOARD
<a href="#">Cm900wa</a>	
<a href="#">A3307cl</a>	
<a href="#">Dm400yr</a>	FIELD BUS MODULE VACUUM EXPANSION IO
<a href="#">3ad-I3ia</a>	
<a href="#">P0912cp</a>	
<a href="#">C0140xa</a>	
<a href="#">Sri990-Cims7eaa</a>	
<a href="#">P0918yj</a>	
<a href="#">P0961dh</a>	
<a href="#">P0911kw</a>	
<a href="#">N119xy</a>	
<a href="#">E96r-Ia-E</a>	
<a href="#">P0900hu-0d</a>	
<a href="#">828837</a>	
<a href="#">Ss600bk</a>	
<a href="#">P0912dj</a>	
<a href="#">83sa02tnamn</a>	
<a href="#">Sri986bids7eaana(Ex.6986520)</a>	
<a href="#">Automatic Control Section For Model 130</a>	PL 004-560
<a href="#">B0132ug</a>	
<a href="#">P0400hh</a>	
<a href="#">761cnaadt</a>	
<a href="#">P0918yr</a>	

<a href="#">No309xf</a>	
<a href="#">C0146pd</a>	
<a href="#">P0912xt</a>	
<a href="#">D0130ck</a>	
<a href="#">130fd-N-Ecep</a>	
<a href="#">Himhart/3a0/24dc</a>	
<a href="#">2ax-A2</a>	
<a href="#">Pm400yp</a>	
<a href="#">P0800mw</a>	
<a href="#">P0911lh</a>	
<a href="#">84w-T1hs1srtjy-N</a>	
<a href="#">Pm400yr</a>	
<a href="#">C0162hy</a>	
<a href="#">P0940pa.D</a>	
<a href="#">E27amsaea4</a>	
<a href="#">P0912cg</a>	
<a href="#">D0128wj</a>	
<a href="#">Idp10-Tf1b01f-S0r4l1</a>	TRANSMITTER PROPORTIONAL FLOW
<a href="#">760csa-3a-3</a>	MICRO CONTROL
<a href="#">P0903cw (Uspp)</a>	
<a href="#">230sm-A</a>	
<a href="#">841gm-Ci1</a>	
<a href="#">823dp-I3s1nh1-Y</a>	
<a href="#">C0136ts</a>	
<a href="#">Igp10t22d1em1a1k</a>	
<a href="#">Iapht008</a>	
<a href="#">D0130cl</a>	
<a href="#">B0133lb</a>	
<a href="#">693at-Ohc-6</a>	
<a href="#">P0923db</a>	

<a href="#">D0128jw</a>	
<a href="#">61h-4e</a>	
<a href="#">C0146ut</a>	
<a href="#">2ai-C2l</a>	
<a href="#">P0911lg</a>	
<a href="#">P0911vd</a>	
<a href="#">L0119np</a>	
<a href="#">Imt25-Seatb10m-B</a>	
<a href="#">D0141av</a>	PC MEMORY BOARD 3K MEMORY
<a href="#">1mt96seadb10kab</a>	
<a href="#">823dp-I3s1nl2</a>	
<a href="#">Fbm-4-Ai-A0</a>	
<a href="#">11gm-A-S-2</a>	
<a href="#">130pd-N</a>	
<a href="#">Dm400yp</a>	Expansion Input
<a href="#">P0970pt</a>	
<a href="#">D0128kn</a>	
<a href="#">75tua-Ptea-V</a>	Totalizer 2A8607, 2A8840
<a href="#">C0146xn</a>	
<a href="#">P0922vw</a>	
<a href="#">C0136kw</a>	
<a href="#">P0900fj</a>	
<a href="#">C0162jx</a>	
<a href="#">P0923lr</a>	
<a href="#">871ecsposta</a>	
<a href="#">N0812aa</a>	
<a href="#">D0134qn</a>	
<a href="#">P0915fu</a>	
<a href="#">Fbm202</a>	
<a href="#">P0971uy</a>	

<a href="#">P0170sr</a>	
<a href="#">Parts Set 244ld-.....-N Obsolete</a>	
<a href="#">2ax-Sbf</a>	
<a href="#">P0400da-0k</a>	FIELD BUS MODULE
<a href="#">760cna-Cc-1</a>	
<a href="#">760cna-Jt</a>	
<a href="#">P91paf3ht</a>	
<a href="#">Igp10d22d1fl1</a>	
<a href="#">696a-2j01-Z0</a>	
<a href="#">D0137ee</a>	
<a href="#">Ms863dpa21ns</a>	
<a href="#">Fe12050</a>	
<a href="#">P0970kh</a>	
<a href="#">D0137af</a>	
<a href="#">V726 Dcvna(Ex. Jcedn100-Pn10-16)</a>	
<a href="#">C0162jl</a>	
<a href="#">A2046he</a>	
<a href="#">2ax-DIs</a>	
<a href="#">F362-4900-Pt</a>	
<a href="#">D0128cy</a>	
<a href="#">P0500uy</a>	
<a href="#">2axb5</a>	
<a href="#">Eu2500m-Rly4</a>	Relay Module RLY4
<a href="#">E69f-Bi2</a>	
<a href="#">Imt25-Sdadb11l-Ab</a>	
<a href="#">863dp-M2d1ss-M</a>	
<a href="#">Cr003nn-M</a>	
<a href="#">A2045cm</a>	
<a href="#">P0122qql</a>	
<a href="#">P0916xl</a>	
<a href="#">B0133la</a>	

<a href="#">144fp-C11c0ssp11c4pm1h-A</a>	
<a href="#">J0200rd</a>	
<a href="#">D0128qa</a>	
<a href="#">870itec-Axfaa-7</a>	
<a href="#">760cna-Ew-2</a>	
<a href="#">Ebzg-Gn</a>	
<a href="#">P0917lh</a>	
<a href="#">P0916ad</a>	
<a href="#">P0176sa</a>	
<a href="#">Ew424069075</a>	
<a href="#">P0912cq</a>	
<a href="#">2ax-Dpb3</a>	
<a href="#">P0151ww</a>	
<a href="#">E96p-Ibcs-E/Fn-A</a>	
<a href="#">2001101</a>	Filter Board
<a href="#">Frs923-1sk</a>	
<a href="#">870cc-09-P</a>	
<a href="#">2ak-M20</a>	
<a href="#">P0400da</a>	
<a href="#">202s-10-Sssnsnsns</a>	
<a href="#">P0918yn</a>	
<a href="#">C0136jr</a>	
<a href="#">D0137tg</a>	
<a href="#">P0911yh</a>	
<a href="#">De-Bg</a>	
<a href="#">Ap011na</a>	
<a href="#">P0917ls</a>	
<a href="#">M40g</a>	
<a href="#">E96p-Ia-E</a>	
<a href="#">2803-Saba-Tsa-G</a>	

<a href="#">P0901rk</a>
<a href="#">871ecsp0v</a>
<a href="#">P0800av-L</a>
<a href="#">P0911pv</a>
<a href="#">P0917lp</a>
<a href="#">E91-Rfn2i</a>
<a href="#">P0920ah</a>
<a href="#">316-Ss0-300</a>
<a href="#">2893-Sbbb-Ppa-G</a>
<a href="#">P0960ha-0s</a>
<a href="#">D0137ad</a>
<a href="#">P0726zy</a>
<a href="#">E27-Af-Sa+ea4-St.A</a>
<a href="#">P0911bx</a>
<a href="#">C0136jp</a>
<a href="#">740ra-A3333-N</a>
<a href="#">238303</a>
<a href="#">Igp10-D22e1f</a>
<a href="#">P0400yq</a>
<a href="#">130zw-N4</a>
<a href="#">875ph-B2c</a>
<a href="#">Alm-A</a>
<a href="#">P0120ml</a>
<a href="#">P0970mz</a>
<a href="#">Pr13bbs010</a>
<a href="#">Srxg-L</a>
<a href="#">D0137sk</a>
<a href="#">P0970wx.C</a>
<a href="#">Srd991-Bhns7ea4nr</a>
<a href="#">C0136yp</a>

<a href="#">P0400ve-F</a>	
<a href="#">D0134fr</a>	
<a href="#">595-3096-01</a>	
<a href="#">D0128vc</a>	
<a href="#">P0961ca</a>	
<a href="#">75tca-Ptea</a>	Panel Controller
<a href="#">D0128vb</a>	
<a href="#">40u</a>	
<a href="#">P0911ld</a>	
<a href="#">P0923rq</a>	
<a href="#">Dm902cd</a>	
<a href="#">L0117ag</a>	
<a href="#">C0143ah</a>	
<a href="#">Dm700al</a>	
<a href="#">8000-Pa15-G</a>	
<a href="#">E27afsap</a>	
<a href="#">N0308ly</a>	
<a href="#">P0912kg</a>	
<a href="#">P0917cb</a>	
<a href="#">P0901xw</a>	
<a href="#">D0114rb</a>	
<a href="#">Ms-220s-Blue</a>	
<a href="#">C0140wh</a>	
<a href="#">A2048wb</a>	
<a href="#">Ep485qtf0065mxx</a>	
<a href="#">863dp-M2d1cc-C</a>	
<a href="#">P0400ve-0h</a>	
<a href="#">D0134ae</a>	
<a href="#">P0400yg</a>	I/O Module
<a href="#">A2047vsg</a>	
<a href="#">C0136tz</a>	

<a href="#">P0400zc</a>	
<a href="#">Dm500sc</a>	
<a href="#">Dm900wy</a>	
<a href="#">870ectf33mp</a>	
<a href="#">Aa-8212</a>	
<a href="#">E69r-I2</a>	
<a href="#">823dp-I3s1sm2-M</a>	ELECTRONIC TRANSMITTER 12.5-65VDC
<a href="#">P0917gz</a>	
<a href="#">G0114te</a>	
<a href="#">800ha-W cr-Pjgfna-A</a>	
<a href="#">G0114sw</a>	
<a href="#">Pm400da</a>	MODULE FIELD BUS 0-20MA OUTPUT
<a href="#">871cc-C2</a>	
<a href="#">P0918ry</a>	
<a href="#">L0122jw</a>	
<a href="#">2ai-P2v-Pga</a>	
<a href="#">Ai4/Ma</a>	AI4 Module
<a href="#">Dm900ny-0a</a>	
<a href="#">D0128lc</a>	
<a href="#">Igp20-D22d01f-L1</a>	
<a href="#">Dm902bw</a>	
<a href="#">A2048wy</a>	
<a href="#">C0136ns</a>	
<a href="#">Idp10-T22d21g-M2l1b2</a>	
<a href="#">D0140aa</a>	
<a href="#">P0901rj</a>	
<a href="#">861gm-Ad1</a>	
<a href="#">A2045bh</a>	
<a href="#">F0109ac-B</a>	
<a href="#">Flat Seal/Stuffing Box Packing For Seat</a>	



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