

Ametek Gemco

Garanti: 12 ay
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Ürün	Açıklama
19861978	ENCODER
953s-0120-M-X-X-S-1-B-A-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, BINARY, ASYNCHRONOUS MEASUR
953s-0120-M-X-X-S-1--S-F-1-X-F	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, GRAY, SYNCHRONOUS MEASURES
951a-V-0120-X-X-E	951A QUIK-STIK II LDT, VOLTAGE, STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES., ENVIRONMENTAL MS CONNECTOR
952vp-0120-X-D-C-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., POTTED PIGTAIL CABLE ASSEMBL
953s-0120-M-X-D-M-1-G-A-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GR

1991-A-1-32-R-12-E-X	1991 QUIK-SET IV HIGH SPEED PLS, COMPLETE SYSTEM CPU AND KEYPAD, 110 VAC 50/60 HZ, 32 OUTPUT CIRCUITS, RESOLVER INPUT, 4096 POSITIONS, 12 BIT RESOLUTI
953s-0120-M-X-X-S-1-G-A-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, GRAY, AYNCHRONOUS MEASURES
951a-V-0120-N-X-C	951A QUIK-STIK II LDT, VOLTAGE, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES. POTTED PIGT
952cp-0120-N-X-S-E	952CP BLUEOX™ LDT, STROKE LENGTH, INSERT NON-STANDARD NULL ZONE OVER 2 INCHES., STANDARD 2.5 INCHES, ENVIRONMENTAL MS CONNECTOR
953a-V1-0120-M-X-D-S-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952a-C4-0120-X-X-S	952A BLUEOX™ LDT ANALOG VERSION, 4-20MAOUTPUT, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, STANDARD 12MM 5 PIN EURO CONNECTOR.
2001404I10e	LIMIT SWITCH
952rs-0120-N-D-T	952RS BLUEOX™ LDT, STROKE LENGTH, NULL ZONE:INSERT NON-STANDARD NULL ZONE OVER 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, THR
951av0520n2d5e	TRANSDUCER LINEAR 52INCH STROKE
909-12-Bb-8-R-Sp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE DOUBLE THROW
953d-Vp-0120-M-N-X-S-I-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, INTERN
952a-V1-0120-N-X-C	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:
909-24-Bb-8-Lsp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
9501446-230-0120	950 INTRINSICALLY SAFE LDT, 230 VDC INPUT POWER, 12INCH STROKE
1989-Ca-16-R-12-S-E-R	CONTROLLER QUICKSET 3
1989a32r12scolum	CONTROLLER
956d-Rs-0120-E	STOP/START PULSE, 12 INCH STROKE LENGTH, WET ENVIRONMENT. ELECTRONICS SEALED TO IP 68 RATING

952vp0720xxe	LINEAR DISPLACEMENT TRANSDUCER 72IN BLUE OX PULSE
953a-V1-0120-M-N-X-C-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953d-Vp-0120-M-X-D-M-I-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND, 6 PIN DIN, MTS STYLE D60, INTERNAL
953s-0120-M-X-X-M-1-G-S-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GRAY, SYNCHRONOUS MEASURES D
952vp-0120-N-X-C-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, POTTED PIGTAIL CABLE ASSEMBLY
953a-V1-0120-M-N-X-S-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953ac40130xxsx	MODULE
909-24-Bb-8-L-Sppr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
953s-0120-M-X-D-M-1-G-S-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GR
2000855	2000 ROTARY LIMIT SWITCH, WITH POTENTIOMETER, TWO CIRCUIT DPDT, SYMBOL B, NEMA 4
953d-Vp-0120-M-X-X-M-E-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, 6 PIN DIN, MTS STYLE D60, EXTERNAL INTERROGAT
952a-V0-0120-N-X-C	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:
952cp-0120-N-D-S-E	952CP BLUEOX™ LDT, STROKE LENGTH, INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, ENVIRONMENTAL MS CONNECT
953a-V1-0120-M-N-D-S-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
9501510	TRANSDUCER
	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2

953a-V0-0120-M-X-D-C-S-F	INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
1995-L-6m-P-X	PROGAMMABLE LIMIT SWITCH MICRO-SET
953a-V0-0120-M-N-X-C-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952rs-0120-N-X-E	952RS BLUEOX™ LDT, STROKE LENGTH, NULL ZONE:INSERT NON-STANDARD NULL ZONE OVER 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., ENVIRONMENTAL MS CONNECTOR.
9501446-115-0120	950 INTRINSICALLY SAFE LDT, 115 VDC INPUT POWER, 12INCH STROKE
953d-Rs-0120-M-N-D-M-S-R	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6
Sd-3360-D	MECHANICAL RELAY OUTPUT MODULE 10AMP SPDT
956dq-0120-E-1000-C-F1-D1-V-L-E	QUADRATURE, 12 INCH STROKE LENGTH, EURO 12 PIN, 12MM CONNECTOR, 1000 CYC
952a-V1-0120-N-D-E	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OV
952a-V1-0120-N-X-S	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:
953d-Cp-0120-M-X-X-M-S-M	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN, MTS STYLE D60, STAINL
952a-V0-0120-X-X-C	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:POTTED PIGTAIL CABLE ASSE
953d-Cp-0120-M-X-D-S-S-F	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: STANDARD 6 PIN, 12MM E
953d-Vp-0120-M-N-D-M-I-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, 6 PIN DIN, MTS STYLE D6
Sd0284200s35r	RESOLVER
953a-V1-0120-M-X-D-C-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC

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952a-C4-0120-X-X-C	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:POTTED PIGTAIL CABLE ASSEMB
951a-C2-0120-X-X-C	951A QUIK-STIK II LDT, 4-20MA UNGROUNDED STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES. POTTED PIGTAIL CABLE ASSEMBL
953a-V0-0120-M-X-D-S-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952vp-0120-N-D-C-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., PO
953s-0120-M-X-D-M-1-B-A-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, BI
953s-0120-M-X-D-M-1-B-S-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, BI
909-24-Aa-8-Lsp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POL
953a-V1-0120-M-N-X-C-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
19801203rsptd2	SWITCH
952qd-0120-N-D-C-1000-C-F1-M1-V-L-X	952QD BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., POTTED PIGTAIL CABLE ASSEMB
952vp-0120-X-X-C-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, POTTED PIGTAIL CABLE ASSEMBLY, EXTERNAL INTERROGATION
909-12-Bb-8-R-Spp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
953d-Vp-0120-M-X-D-S-E-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND, STANDARD 6 PIN, 12MM EURO, EXTERNAL
	952RS BLUEOX™ LDT, STROKE LENGTH, NULL

952rs-0120-X-D-T	ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, THREADED METAL CONNECTOR,
909-12-Aa-8-R-Sppr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE
909-12-Aa-8-R-Spp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE
951a-C2-0120-N-D-C	951A QUIK-STIK II LDT, 4-20MA UNGROUNDED STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD
952a-V1-0120-X-X-C	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:POTTED PIGTAIL CABLE ASSE
953d-Rs-0120-M-X-D-S-S-M	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: STANDARD 6 P
951a-C1-0120-X-X-E	951A QUIK-STIK II LDT, 4-20MA GROUNDED, STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES., ENVIRONMENTAL MS CONNECTOR
953a-V0-0120-M-X-X-S-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
1980706rdp	LIMIT SWITCH
953a-V1-0120-M-N-D-S-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
733-0-Xme008-F1-018-Xxx	LEVEL SENSOR
1999-Sem	1999 SEMELEX II SAFETIMETER TEST SET, STANDARD SEMELEX SAFETIMETER TEST SET FOR FULL AND PART REVOLUTION CLUTCHES. INCLUDES METER, POSITION/VELOCITY T
952vp-0120-N-X-T-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, TEMPOSONIC "T" CONNECTOR, EXT
953a-V0-0120-M-N-X-S-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2

953a-V1-0120-M-N-D-C-S-F	INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952rs-0120-N-D-E	952RS BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, ENV
952a-V1-0120-X-X-E	952A BLUEOX™ LDT ANALOG VERSION, 10-0 VDC OUTPUT, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, ENVIRONMENTAL MS 10 PIN CONNECTOR.
1980412xspxs36l	LIMIT SWITCH
956d-Vp-0120-I-001-E	VARIABLE PULSE, 12 INCH STROKE LENGTH, INTERNAL INTERROGATION, 1 RECIRCULATION, WET ENVIRONMENT. ELECTRON
956a-V0-0120-E	956A/956D-CP BLOK™ LDT ANALOG VERSION, 0 TO 10 VDC, 12 INCH STROKE LENGTH, WET ENVIRONMENT. ELECTRONICS SEALED TO IP 68 RATING.
Sd-2837-D	RELAY PANEL USED ON GEMCO QUICK SET 1988
953a-V0-0120-M-X-X-S-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, US THREAD
Psd0180101	REMOTE
953s-0120-M-X-X-M-1--S-F-1-X-F	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GRAY, SYNCHRONOUS MEASURES D
953a-V0-0120-M-X-X-C-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
951a-C1-0120-X-D-E	951A QUIK-STIK II LDT, 4-20MA GROUNDED, STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.25 INCHES., EN
950md019500xr	SENSOR
950md24aobocxf	CYLINDER
952rs-0120-X-X-E	START/STOP PULSE, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, ENVIRONMENTAL MS CONNECTOR. MATINGC
953a-V0-0120-M-N-D-S-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953a-V1-0120-M-X-X-S-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC

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953d-Rs-0120-M-N-D-S-S-F	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: S
953s-0120-M-X-X-M-1-B-S-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, BINARY, SYNCHRONOUS MEASURES
952a-C4-0120-N-X-E	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:EN
909-24-Bb-8-L-Spp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
953d-Vp-0120-M-X-D-S-I-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND, STANDARD 6 PIN, 12MM EURO, INTERNAL
953s-0120-M-X-X-S-1-B-S-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, BINARY, SYNCHRONOUS MEASURE
953a-V0-0120-M-X-D-C-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953s-0120-M-X-D-M-1-B-A-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, BI
909-24-Aa-8-R-Spp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE
19911515	SWITCH
952av10330xx5	ENCODER
952qd-0120-X-D-E-1000-C-F1-M1-V-L-X	952QD BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., ENVIRONMENTAL MS CONNECTOR.
953a-V0-0120-M-N-X-S-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
909-12-Aa-8-L-Sp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POL

956d-Vp-0120-E-001-F	USED WITH OPTION "X".
953a-V0-0120-M-X-X-S-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, US THREAD
951a-C1-0450-N2-D10.9-E	LINEAR DISPLACEMENT TRANSDUCER 56.5IN PROBE
952a-C4-0120-N-D-C	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER
953s-0120-M-X-X-M-1-G-S-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GRAY, SYNCHRONOUS MEASURES D
20001135b	1000 RPM WORM GEAR TYPE, STANDARD TWO CAM DPDT, NEMA 7
951av0480xxc33	SENSOR
2500cbasaoa8dxx	PROGRAMMABLE LIMIT SWITCH 8INPUT ISOLATED DC
Sd2842cs10I	RESOLVER
909-24-Aa-8-L-Sppr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POL
951a-C2-0120-X-D-C	951A QUIK-STIK II LDT, 4-20MA UNGROUNDED STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.25 INCHES. PO
952vp-0120-X-D-C-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., POTTED PIGTAIL CABLE ASSEMBL
952vp-0120-X-D-E-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., ENVIRONMENTAL MS CONNECTOR
952a-V0-0120-N-D-C	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OV
953d-Cp-0120-M-N-X-S-S-M	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6 PIN, 12MM
953a-V0-0120-M-X-X-C-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, US THREAD

951a-C1-0120-X-X-C	951A QUIK-STIK II LDT, 4-20MA GROUNDED, STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES. POTTED PIGTAIL CABLE ASSEMBLY
1989ca32r12secst	MULTIFUNCTION
953d-Vp-0120-M-N-D-S-E-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, STANDARD 6 PIN, 12MM EU
952a-V1-0120-X-X-S	952A BLUEOX™ LDT ANALOG VERSION, 10-0 VDCOUTPUT, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, STANDARD 12MM 5 PIN EURO CONNECTOR.
953a-V0-0120-M-N-D-C-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953d-Rs-0120-M-N-D-M-S-F	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6
909-24-Bb-8-R-Spr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE DOUBLE THROW
Sd0284200	RESOLVER 5000RPM SINGLE TURN
953a-V1-0120-M-X-X-C-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952qd-0120-X-X-E-1000-C-F1-M1-V-L-X	QUADRATURE, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAN
952vp-0120-X-D-E-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., ENVIRONMENTAL MS CONNECTOR
953d-Cp-0120-M-X-X-M-S-R	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN, MTS STYLE D60, STAINL
2500cbara0a8dx12	2500 PROGRAMMABLE LIMIT SWITCH
Sd0334000	BOARD
951a-V-0120-N-X-E	951A QUIK-STIK II LDT, VOLTAGE, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES., ENVIRONMEN
	952QD BLUEOX™ LDT, STROKE LENGTH, NULL ZONE:

952qd-0120-N-X-C-1000-C-F1-M1-V-L-X	STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., POTTED PIGTAIL CABLE ASSEMBLY, SOURCING INPUT, 10KHZ
1980906rdp	LIMIT SWITCH
9501445-0120	950 INTRINSICALLY SAFE LDT, INTRINSICALLY SAFE LDT
953a-V0-0120-M-N-D-C-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952vp-0120-N-D-C-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., PO
951a-C1-0120-N-D-C	951A QUIK-STIK II LDT, 4-20MA GROUNDED, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD
953d-Rs-0120-M-N-D-S-S-M	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: S
1995b6mxx	1995 MICRO-SET PLS
953d-Vp-0120-M-X-X-S-I-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, INTERNAL INTERROGA
953a-V0-0120-M-N-X-C-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
909-12-Bb-8-Lsp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
952a-C4-0120-N-D-E	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER
952rs-0120-N-D-C	952RS BLUEOX™ LDT, STROKE LENGTH, NULL ZONE:INSERT NON-STANDARD NULL ZONE OVER 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, POT
952rs-0120-X-X-C	952RS BLUEOX™ LDT, STROKE LENGTH, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., POTTED PIGTAIL CABLE ASSEMBLY
953s-0120-M-X-D-S-1-B-S-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, B
953d-Cp-0120-M-X-X-S-S-F	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5

	INCHES, CONNECTOR: STANDARD 6 PIN, 12MM EURO, STAIN
956a-C4-0120-F	USED WITH OPTION "X".
909-24-Aa-8-R-Sppr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE
909-24-Bb-8-L-Spr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
956d-Vp-0120-E-001-E	VARIABLE PULSE, 12 INCH STROKE LENGTH, EXTERNAL INTERROGATION, 1 RECIRCULATION, WET ENVIRONMENT. ELECTRON
2006-404-L-5-A	2006 TYPE K ROTARY LIMIT SWITCH, FOUR CIRCUIT NEMA 4 ENCLOSURE, LEFT HAND SHAFT EXTENSION, 5 TO 1 RATIO, ALL SPDT
952qd-0120-N-X-E-1000-C-F1-M1-V-L-X	952QD BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., ENVIRONMENTAL MS CONNECTOR., SOURCING INPUT, 10KHZ X1
951a-C2-0120-N-X-C	951A QUIK-STIK II LDT, 4-20MA UNGROUNDED STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES. PO
952a-V0-0120-N-D-E	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OV
952vp-0120-N-D-E-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., EN
953a-V0-0120-M-X-D-S-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952vp-0120-N-D-T-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., TE
1995-A-6a-X	PROGRAMMABLE LIMIT SWITCH BRAKING SYSTEM MICRO SET
19861546	RESOLVER
469p5hia20t	PROTECTION MOD
952a-V1-0120-X-D-C	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, CONNECTOR:
953s-0120-M-X-X-S-1-B-A-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, BINARY, ASYNCHRONOUS

MEASURE	
953d-Vp-0120-M-X-X-M-I-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, 6 PIN DIN, MTS STYLE D60, INTERNAL INTERROGAT
953a-V0-0120-M-X-D-C-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953d-Rs-0120-M-N-D-M-S-M	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6
953s-0120-M-X-X-M-1-G-A-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GRAY, AYNCHRONOUS MEASURES D
953s-0120-M-X-D-S-1-G-A-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, G
2110r1k0d0n0	SHUT HEIGHT MONITOR
953d-Rs-0120-M-X-D-M-S-F	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6 PIN DIN, M
953s-0120-M-X-X-M-1-G-A-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GRAY, ASYNCHRONOUS MEASURES
1989-1530a	PROGRAMMABLE LIMIT SWITCH HIGH SPEED
2120r1k0d0n0	ENCODER MODULE
953a-V1-0120-M-N-D-S-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
7330xme094f1104x	MODULE
952a-V0-0120-X-D-E	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, CONNECTOR:
953a-V1-0120-M-X-X-C-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
1989-A-16-R-12-S-C-K-X	1989 QUIK-SET III MULTITURN PLS, COMPLETE SYSTEM CPU AND KEYPAD, 16 OUTPUT CIRCUITS, RESOLVER INPUT, 4,096 POSITIONS(12 BIT RESOLUTION), SINGLE TURN R
	VARIABLE PULSE, 12 INCH STROKE LENGTH, 2 INCH NULL

952vp-0120-X-X-T-I-001	ZONE, 2.5 INCH DEAD BAND, TEMPOSONIC "T" CONNECTOR, INTERNAL IN
956d-Cp-0120-F	USED WITH OPTION "X".
952vp-0120-N-D-E-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., EN
952vp-0120-X-D-T-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., TEMPOSONIC "T" CONNECTOR, IN
953s-0120-M-X-D-M-1-G-A-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GR
951a-C1-0120-N-X-E	951A QUIK-STIK II LDT, 4-20MA GROUNDED, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES., EN
956a-V1-0120-E	956A/956D-CP BLOK™ LDT ANALOG VERSION, 10 TO 0 VDC, 12 INCH STROKE LENGTH, WET ENVIRONMENT. ELECTRONICS SEALED TO IP 68 RATING.
909-24-Bb-8-R-Sp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE DOUBLE THROW
953a-V0-0120-M-N-X-S-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953s-0120-M-X-D-S-1-G-S-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, G
952a-V0-0120-N-X-S	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:
19802097	LIMIT SWITCH
953s-0120-M-X-D-M-1--S-F-1-X-F	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GR
952a-V0-0120-N-X-E	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:
951a-V-0190-N5-D5-E	LINEAR TRANSDUCER QUICK STICK 15-26VDC 19IN STROKE
952vp-0120-X-X-T-E-001	VARIABLE PULSE, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, TEMPOSONIC "T" CONNECTOR, EXTERNAL IN

956d-Vp-0120-I-001-F	USED WITH OPTION "X".
952rs-0120-X-D-C	952RS BLUEOX™ LDT, STROKE LENGTH, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, POTTED PIGTAIL CABLE ASSEMBLY
956dq-0120-E-1000-E-F1-D1-V-L-E	QUADRATURE, 12 INCH STROKE LENGTH, EURO 12 PIN, 12MM CONNECTOR, 1000 CYC
952a-V0-0120-X-D-C	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, CONNECTOR:
909-24-Aa-8-L-Spp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POL
909-12-Bb-8-R-Sppr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE DOUBLE THROW
1980-104-D-Sp-Rtd-3	ROTATING CAM LIMIT SWITCH 0-360DEGF
953d-Vp-0120-M-N-D-S-I-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, STANDARD 6 PIN, 12MM EU
953s-0120-M-X-D-S-1-B-A-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, B
952vp-0120-N-X-E-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, ENVIRONMENTAL MS CONNECTOR, E
953s-0120-M-X-X-S-1-G-S-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, GRAY, SYNCHRONOUS MEASURES
953d-Vp-0120-M-N-D-M-E-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, 6 PIN DIN, MTS STYLE D6
909-24-Aa-8-L-Spr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POL
1746I-2	TWO AXIS LDT INTERFACE, TWO LDT INPUTS
909-12-Aa-8-R-Spr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE
956d-Rs-0120-F	USED WITH OPTION "X".
952vp-0120-N-X-C-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND:

	STANDARD 2.5 INCHES, POTTED PIGTAIL CABLE ASSEMBLY
952qd-0120-X-D-C-1000-C-F1-M1-V-L-X	952QD BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., POTTED PIGTAIL CABLE ASSEMB
953d-Cp-0120-M-N-D-M-S-M	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6 PIN DIN,
952a-C4-0120-X-D-E	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, CONNECTOR:EN
951a-V-0120-X-X-C	951A QUIK-STIK II LDT, VOLTAGE, STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES. POTTED PIGTAIL CABLE ASSEMBLY
953d-Cp-0120-M-N-D-S-S-R	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: STANDARD 6
9501446-24-0120	950 INTRINSICALLY SAFE LDT, 24 VDC INPUT POWER, 12INCH STROKE
953d-Rs-0120-M-X-X-S-S-R	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6 PIN, 12MM E
953s-0120-M-X-D-S-1-B-A-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, B
951av0600xxe	NON-CONTACT LINEAR TRANSDUCER QUICK-STIK II 60INCH
1989-A-16-R-12-S-E-K	LIMIT SWITCH QUIK-SET III MULTITURN 16OUTPUT
953d-Cp-0120-M-X-D-S-S-R	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: STANDARD 6 PIN, 12MM E
951av0140n2d5c12	SENSOR
953a-V1-0120-M-N-X-S-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953a-V0-0120-M-X-D-S-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH

1992cxxxx	1992 PRESS-SET CONTROLLER, CURRENT SOURCING, NO SOFTWARE OPTIONS, CONTROLLER ONLY, CONTROLLER ONLY, NO ENCLOSURE
952a-C4-0120-X-X-E	952A BLUEOX™ LDT ANALOG VERSION, 4-20MAOUTPUT, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, ENVIRONMENTAL MS 10 PIN CONNECTOR.
2120v1k0d0n0	ENCODER MODULE
19801206l	RESOLVER
19882401hf	MODULE
952a-V0-0120-X-D-S	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, CONNECTOR:
952cp-0120-N-X-S-C	952CP BLUEOX™ LDT, STROKE LENGTH, INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, STANDARD 2.5 INCHES, POTTED PIGTAIL CABLE ASSEMBLY
2110v1k1d0n0	MONITOR
953d-Rs-0120-M-X-D-S-S-R	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: STANDARD 6 P
953d-Cp-0120-M-N-X-M-S-R	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN, MTS STYLE
953a-V1-0120-M-X-D-C-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952vp-0120-N-X-E-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, ENVIRONMENTAL MS CONNECTOR, I
953s-0120-M-X-X-S-1-B-S-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, BINARY, SYNCHRONOUS MEASURE
953a-V1-0120-M-X-D-S-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953s-0120-M-X-X-S-1-G-S-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, GRAY, SYNCHRONOUS MEASURES
953a-V0-0120-M-N-D-C-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC

	TH
953d-Rs-0120-M-X-X-M-S-F	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN, MTS STYLE D
951a-V-0120-X-D-C	951A QUIK-STIK II LDT, VOLTAGE, STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.25 INCHES. POTTED PIGT
953d-Vp-0120-M-N-X-M-E-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, 6 PIN DIN, MTS STYLE D60, EXTERNA
909-12-Aa-8-R-Sp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE
951a-C2-0120-N-X-E	951A QUIK-STIK II LDT, 4-20MA UNGROUNDED STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES., E
2110v1k0d0a0n0	MONITOR SHUT HEIGHT MONITOR
19801206lsp	RESOLVER
951a-C2-0120-X-D-E	951A QUIK-STIK II LDT, 4-20MA UNGROUNDED STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.25 INCHES., E
953d-Rs-0120-M-N-X-M-S-F	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN,
20002982	LIMIT SWITCH
953d-Cp-0120-M-X-X-S-S-R	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6 PIN, 12MM EURO, STAIN
2000161b	1000 RPM WORM GEAR TYPE, STANDARD TWO CAM DPDT, NEMA 7
956a-V1-0120-F	USED WITH OPTION "X".
953s-0120-M-X-X-M-1-B-A-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, BINARY, AYNCHRONOUS MEASURES
1989a16r12sekx12	1989 QUIK-SET III MULTITURN PLS, COMPLETE SYSTEM CPU AND KEYPAD., 16 OUTPUT CIRCUITS, RESOLVER, 4,096 POSITIONS, SINGLE TURN RESOLVER, CURRENT SINKING
953d-Cp-0120-M-N-D-M-S-R	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6 PIN DIN,

952a-V0-0120-N-D-S	952A BLUEOX™ LDT, OUTPUT: 0-10 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND
1980107	1980 ROTATING CAM LIMIT SWITCH
952qd0360xxe1000	QUADRATURE, 36 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAN
955sdemo	LINEAR TRANSDUCER DEMO 0-10VDC 8INSTROKE
953d-Rs-0120-M-N-X-S-S-F	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6
952qd-0120-N-D-E-1000-C-F1-M1-V-L-X	952QD BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., ENVIRONMENTAL MS CONNECTOR.
953d-Cp-0120-M-N-X-S-S-R	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6 PIN, 12MM
953s-0120-M-X-D-S-1-G-A-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, G
953a-V1-0120-M-N-X-S-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952qd-0120-X-X-C-1000-C-F1-M1-V-L-X	952QD BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., POTTED PIGTAIL CABLE ASSEMBLY, SOURCING INPUT, 10KHZ
953d-Cp-0120-M-X-D-M-S-F	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6 PIN DIN, MTS STYLE D
909-12-Bb-8-L-Spp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
953a-V1-0120-M-X-X-S-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
909-24-Bb-8-R-Spp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF

909-12-Aa-8-L-Sppr	TRAVEL: 12, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POL
951a-C2-0120-N-D-E	951A QUIK-STIK II LDT, 4-20MA UNGROUNDED STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD
953a-V1-0120-M-X-X-S-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952vp-0120-X-X-E-I-001	VARIABLE PULSE, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, ENVIRONMENTAL MS CONNECTOR. MATING CO
952a-V1-0120-N-D-C	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OV
953d-Vp-0120-M-N-X-M-I-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, 6 PIN DIN, MTS STYLE D60, INTERNA
956d-Cp-0120-E	CONTROL PULSE, 12 INCH STROKE LENGTH, WET ENVIRONMENT. ELECTRONICS SEALED TO IP 68 RATING
951a-V-0120-X-D-E	951A QUIK-STIK II LDT, VOLTAGE, STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.25 INCHES., ENVIRONMEN
953d-Cp-0120-M-N-X-M-S-M	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN, MTS STYLE
951a-V-0120-N-D-C	951A QUIK-STIK II LDT, VOLTAGE, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVE
19861536	2110 SHUT HEIGHT MONITOR ACCESSORIES, RESOLVER
953d-Cp-0120-M-N-D-M-S-F	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6 PIN DIN,
953d-Rs-0120-M-X-D-M-S-M	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6 PIN DIN, M
952vp-0120-X-D-T-E-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., TEMPOSONIC "T" CONNECTOR, EX
1989a16r12sehcsbe	PROGRAMABLE LIMIT SWITCH

952a-V1-0120-X-D-S	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, CONNECTOR:
1988m12x	MICRO COMPUTER QUICK SET II
956a-C4-0120-E	956A/956D-CP BLOK™ LDT ANALOG VERSION, 4 TO 20MA, 12 INCH STROKE LENGTH, WET ENVIRONMENT. ELECTRONICS SEALED TO IP 68 RATING.
952rs-0120-N-X-C	952RS BLUEOX™ LDT, STROKE LENGTH, NULL ZONE:INSERT NON-STANDARD NULL ZONE OVER 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., POTTED PIGTAIL CABLE ASSEMBL
909-12-Aa-8-L-Spr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POL
952a-V0-0120-X-X-S	952A BLUEOX™ LDT ANALOG VERSION, 0-10 VDCOUTPUT, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, STANDARD 12MM 5 PIN EURO CONNECTOR.
953d-Vp-0120-M-N-X-S-E-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, EXTERN
951av0065n2d5c12	SENSOR
909-12-Bb-8-L-Spr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
953a-V0-0120-M-N-X-C-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953s-0120-M-X-D-S-1-B-S-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, B
953d-Rs-0120-M-X-D-S-S-F	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: STANDARD 6 P
953d-Rs-0120-M-X-X-M-S-M	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN, MTS STYLE D
950a1-41-C-X-X-X-X-X	LINEAR TRANSDUCER DISPLACEMENT 41IN STROKE 10VDC
952a-V1-0120-N-D-S	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OV

953a-V1-0120-M-X-D-C-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
J107206	CONTROL UNIT HM BRAKE SYSTEM
952vp-0120-N-D-T-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES., TE
953s-0120-M-X-X-S-1-G-A-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, GRAY, ASYNCHRONOUS MEASURES
1746I-1	SINGLE AXIS LDT INTERFACE, ONE LDT INPUT
950a-1-36-C-X-X-X	LINEAR TRANSDUCER DISPLACEMENT 36IN STROKE 10VDC
909-24-Bb-8-R-Sppr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE DOUBLE THROW
909-12-Aa-8-L-Spp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POL
953s-0120-M-X-X-M-1-B-A-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, BINARY, ASYNCHRONOUS MEASURE
909-24-Aa-8-R-Sp	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH ACTUATOR ROD AND BARREL, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE
952a-C4-0120-N-X-C	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:PO
952cp-0120-X-X-S-E	952CP BLUEOX™ LDT, STROKE LENGTH, STANDARD 2 INCHES., STANDARD 2.5 INCHES, ENVIRONMENTAL MS CONNECTOR
953a-V1-0120-M-X-D-S-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952a-C4-0120-N-D-S	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER
20002086	PART
909-24-Aa-8-R-Spr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 24, LIMIT SWITCH WITH ACTUATOR ROD AND

	BARREL, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE
952a-C4-0120-X-D-C	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, CONNECTOR:PO
952rs-0120-N-X-T	952RS BLUEOX™ LDT, STROKE LENGTH, NULL ZONE:INSERT NON-STANDARD NULL ZONE OVER 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES., THREADED METAL CONNECTOR,
19891672	MODULE
2000-149b	1000 RPM WORM GEAR TYPE, STANDARD TWO CAM DPDT, NEMA 4
953d-Cp-0120-M-X-X-M-S-F	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN, MTS STYLE D60, STAINL
953a-V1-0120-M-N-D-C-S-R	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952a-C4-0120-N-X-S	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:ST
952a-V1-0120-X-D-E	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, CONNECTOR:
200640411080a	2006 TYPE K ROTARY LIMIT SWITCH, FOUR CIRCUIT NEMA 4 ENCLOSURE, LEFT HAND SHAFT EXTENSION, 1080 TO RATIO, ALL SPDT
953d-Vp-0120-M-X-D-M-E-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: INSERT NON-STANDARD DEAD BAND, 6 PIN DIN, MTS STYLE D60, EXTERNAL
953s-0120-M-X-X-M-1-B-S-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: STANDARD 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, BINARY, SYNCHRONOUS MEASURES
953a-V0-0120-M-N-D-S-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953a-V1-0120-M-N-X-C-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952a-V0-0120-X-X-E	952A BLUEOX™ LDT ANALOG VERSION, 0-10 VDCOUTPUT, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, ENVIRONMENTAL MS 10 PIN CONNECTOR.

952a-V1-0120-N-X-E	952A BLUEOX™ LDT, OUTPUT: 10-0 VDC, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES., CONNECTOR:
951av0114xxc12	SENSOR
953s-0120-M-X-D-M-1-G-S-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, GR
953d-Cp-0120-M-X-D-S-S-M	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: STANDARD 6 PIN, 12MM E
953d-Rs-0120-M-X-X-S-S-M	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6 PIN, 12MM E
951a-C1-0120-N-D-E	951A QUIK-STIK II LDT, 4-20MA GROUNDED, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD
953d-Rs-0120-M-X-X-M-S-R	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN, MTS STYLE D
953s-0120-M-X-D-S-1--S-F-1-X-F	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, G
952rs-0120-X-D-E	952RS BLUEOX™ LDT, STROKE LENGTH, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, ENVIRONMENTAL MS CONNECTOR.
953d-Rs-0120-M-N-X-S-S-R	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6
953a-V1-0120-M-X-X-C-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
952vp-0120-X-X-E-E-001	VARIABLE PULSE, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, ENVIRONMENTAL MS CONNECTOR. MATING CO
1995-A-6m-X-X	PROGRAMMABLE LIMIT SWITCH 6OUTPUT RELAY 10AMP
953ac40030mxxs	SENSOR
952cp-0120-X-D-S-E	952CP BLUEOX™ LDT, STROKE LENGTH, STANDARD 2 INCHES., INSERT NON-STANDARD DEAD BAND OVER 2.5

	INCHES, ENVIRONMENTAL MS CONNECTOR
953d-Cp-0120-M-X-D-M-S-R	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6 PIN DIN, MTS STYLE D
953s-0120-M-X-D-M-1-B-S-R-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, 7 PIN DIN, MTS STYLE D70, 24 BITS, BI
953d-Rs-0120-M-N-D-S-S-R	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: S
952cp-0120-X-X-S-C	952CP BLUEOX™ LDT, STROKE LENGTH, STANDARD 2 INCHES., STANDARD 2.5 INCHES, POTTED PIGTAIL CABLE ASSEMBLY
2110v1k1d0a0n0	MONITOR
951a-C2-0120-X-X-E	951A QUIK-STIK II LDT, 4-20MA UNGROUNDED STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES., ENVIRONMENTAL MS CONNECTOR
953a-V1-0120-M-N-D-C-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953d-Cp-0120-M-X-X-S-S-M	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6 PIN, 12MM EURO, STAIN
952cp-0120-N-D-S-C	952CP BLUEOX™ LDT, STROKE LENGTH, INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, STANDARD 2.5 INCHES, POTTED PIGTAIL CABLE ASSEMBLY
2110v1k0d0n0	SHUT HEIGHT MONITOR
1746r-2	TWO AXIS RESOLVER INTERFACE, TWO RESOLVER INPUTS OR FIELD CONFIGURABLE FOR ONE MULTI-TURN DUAL RESOLVER
953d-Rs-0120-M-X-D-M-S-R	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6 PIN DIN, M
952a-C4-0120-X-D-S	952A BLUEOX™ LDT, OUTPUT: 4-20MA, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, CONNECTOR:ST
8060-4896	ASSEMBLY CATRACK 114INCH LONG
952cp-0120-X-D-S-C	952CP BLUEOX™ LDT, STROKE LENGTH, STANDARD 2 INCHES., STANDARD 2.5 INCHES, POTTED PIGTAIL CABLE ASSEMBLY

953d-Cp-0120-M-N-D-S-S-M	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: STANDARD 6
953d-Rs-0120-M-N-X-M-S-R	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN,
953d-Cp-0120-M-X-D-M-S-M	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: 6 PIN DIN, MTS STYLE D
952vp-0120-N-X-T-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, TEMPOSONIC "T" CONNECTOR, INT
952rs-0120-X-X-T	START/STOP PULSE, 12 INCH STROKE LENGTH, 2 INCH NULL ZONE, 2.5 INCH DEAD BAND, THREADED METAL CONNECTOR, FITS MTSR
953d-Cp-0120-M-N-X-S-S-F	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6 PIN, 12MM
951a-V-0120-N-D-E	951A QUIK-STIK II LDT, VOLTAGE, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVE
909-12-Bb-8-R-Spr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, LEFT HAND ASSEMBLY, SINGLE POLE DOUBLE THROW
19861681	ENCODER
950md27a0b-0cxsb	TRANSDUCER LINEAR DISPLACEMENT 27IN STROKE
953a-V0-0120-M-X-X-C-S-F	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, US THREAD
953d-Rs-0120-M-X-X-S-S-F	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6 PIN, 12MM E
909-12-Bb-8-L-Sppr	909 KAM-WAY LINEAR LIMIT SWITCH ASSEMBLY, INCHES OF TRAVEL: 12, LIMIT SWITCH WITH TAPE DRIVE, 8 SWITCHES, RIGHT HAND ASSEMBLY, SINGLE POLE DOUBLE THRO
952vp-0120-X-X-C-I-001	952VP BLUEOX™ LDT, STROKE LENGTH, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, POTTED PIGTAIL CABLE ASSEMBLY, INTERNAL

951ac10600xxe	INTERROGATION TRANSDUCER
953a-V0-0120-M-N-D-S-S-M	953A VMAX™ LDT, 0 TO 10 VDC, METRIC, STANDARD 2 INCHES, STANDARD 2.5 INCHES. STANDARD 5 PIN, 12MM EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
956a-V0-0120-F	USED WITH OPTION "X".
953d-Rs-0120-M-N-X-M-S-M	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN,
953d-Cp-0120-M-N-X-M-S-F	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: 6 PIN DIN, MTS STYLE
953d-Vp-0120-M-X-X-S-E-001-S-M	953D-VP VMAX™ LDT, VARIABLE PULSE, METRIC, NULL ZONE: STANDARD 2 INCHES, DEAD BAND: STANDARD 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, EXTERNAL INTERROGA
953d-Rs-0120-M-N-X-S-S-M	953D-CP/RS VMAX™ LDT, RS-422 START/STOP PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: STANDARD 2.5 INCHES, CONNECTOR: STANDARD 6
953d-Cp-0120-M-N-D-S-S-F	953D-CP/RS VMAX™ LDT, CONTROL PULSE, METRIC, NULL ZONE:INSERT NON-STANDARD NULL ZONE, DEAD BAND: INSERT NON-STANDARD DEAD BAND, CONNECTOR: STANDARD 6
953s-0120-M-X-D-S-1-G-S-F-2-X-R	953SSI VMAX™ LDT, METRIC, NULL ZONE: STANDARD 2 INCHES DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.5 INCHES, STANDARD 6 PIN, 12MM EURO, 24 BITS, G
951av0195n2d5c12	SENSOR
951a-C1-0120-N-X-C	951A QUIK-STIK II LDT, 4-20MA GROUNDED, STROKE LENGTH, NULL ZONE: INSERT NON-STANDARD NULL ZONE OVER 1.5 INCHES., DEAD BAND: STANDARD 2.25 INCHES. POT
951a-C1-0120-X-D-C	951A QUIK-STIK II LDT, 4-20MA GROUNDED, STROKE LENGTH, NULL ZONE: STANDARD 1.5 INCHES., DEAD BAND: INSERT NON-STANDARD DEAD BAND OVER 2.25 INCHES. POT