

Ametek Gemco

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Ametek Gemco Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Ametek Gemco Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

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

Ürün	Açıklama
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, 4-20MA OUTPUT, 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

Ürün	Açıklama
	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-V0-0120-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 TH
1995-L-6m-P-X	PROGAMMABLE LIMIT SWITCH MICRO-SET

Ürün	Açıklama
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 TH

Ürün	Açıklama
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

Ürün	Açıklama
952rs-0120-X-D-T	952RS BLUEOX™ LDT, STROKE LENGTH, NULL 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

Ürün	Açıklama
	EURO, STAINLESS STEEL COVER AND CONNECTOR, METRIC TH
953a-V1-0120-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
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 VDCOUTPUT, 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

Ürün	Açıklama
	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 TH
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

Ürün	Açıklama
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
Sd2842cs10l	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

Ürün	Açıklama
	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

Ürün	Açıklama
	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-0120-N-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
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:

Ürün	Açıklama
	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, STOKE 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, STOKE 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, STOKE LENGTH, NULL ZONE:

Ürün	Açıklama
	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, AYNCHRONOUS 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

Ürün	Açıklama
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
952vp-0120-X-X-T-I-001	VARIABLE PULSE, 12 INCH STROKE LENGTH, 2 INCH NULL 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, STOKE 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, STOKE LENGTH, NULL ZONE:

Ürün	Açıklama
	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, STOKE LENGTH, NULL ZONE:STANDARD

Ürün	Açıklama
	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".

Ürün	Açıklama
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

Ürün	Açıklama
	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
19801206I	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

Ürün	Açıklama
	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
19801206lspX	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

Ürün	Açıklama
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 OV
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, STOKE 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, STOKE LENGTH, NULL ZONE: STANDARD 2 INCHES., DEAD BAND: STANDARD 2.5 INCHES.,

Ürün	Açıklama
	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
909-12-Aa-8-L-Sppr	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
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

Ürün	Açıklama
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:

Ürün	Açıklama
	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, STOKE 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

Ürün	Açıklama
	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

Ürün	Açıklama
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:
2006404I1080a	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

Ürün	Açıklama
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

Ürün	Açıklama
	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

Ürün	Açıklama
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

Ürün	Açıklama
	INTERROGATION
951ac10600xxe	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