



Metrix

Garanti: 12 ay
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¼r¼n	A¼ıklama
Seismic Velocity 4-20 Ma Transmitter	TRANSMİTTERİ ST5484E-123-032-00 Seismic Velocity Model: ST5484E-123-032-00 Full Scale Range 123: 2.0 in/sec (50.8 mm/s) peak Housing Material & Stud Size 0: 303 SS housing, ¼" NPT stud Hazardous Area Certification 03: (I.S.) ATEX, EEx ia IIC T4 Connection Type 2: Terminal Block, 2-wire (4-20 mA output only) High-Pass Filter 0: 2 Hz (standard) Low-Pass Filter 0: 1500 Hz (standard)
MX2033-01-01-09-05	Probe Driver (3-wire) 01 = AISI-SAE 4140 CrMo steel 01 = for sample series Metrix MX2030, BN 3300 / BN 3300XL 09 = total length 9m 05 = various EX approvals Output: 7.87 mV / mm (200 mV / mil) Freq range (-3dB): 0 -8 kHz Temp. Range: -40 ° C to + 85 ° C 90318080 USA
440DR-2244-0000	Electronic vibration switches A = DR: with switching contacts and analog outputs B = 2: signal output 4-20mA, absolute C = 2: measuring range 3-40 mm / sec. D = 4: shut down circuit = electromech. Relay (10A, SPDT) E = 4: Alarm circuit = Electromech. Relay (10A, SPDT) F = 0: CSA, Class I, Div. 2, Grps B-D; without ext. Reset button; without BNC connector G = 0: Power supply 115VAC, 50/60 Hz H = 0: no kLockout function I = 5: Execution for internal accelerometer
5485C-007-040	Velocity Sensor (high temperature sensor) Armored cable version 007 = 150mV/in/s; Coil 105 ohms 040 = cable length 40 ft. (approx. 12.2 m) Temp (max) = 375°C 2-pin connector various EX approvals
ST5484E-151-1034-00	vibration transmitter 151 = measuring range 1.0 ips, rms (25.4mm/s, rms) 10 = Mounting thread ¼" NPT, material 316 SS 3 = ATEX, Ex ia IIC T4 Ga (intrinsically safe) 4 = electrical connection via 2 pin Mil plug, Output 4-20mA 0 = default high pass filter 2 Hz 0= default low-pass filter 1500 Hz Temp. range (operation): -40°C to +100°C Note: Ex

	approval for this item requires the Use of a suitable explosion-proof barrier, as in Data sheet specified! This is not part of our offer and we you need here to the specialist companies of such Ex-protection barriers such as Stahl, MTL ... refer!
ST5491E-021-00-20-00	Vibration Transmitter (4-20mA) mit LCD-Display (alte Kennzeichnung: ST5491E-021-020-00) 021 = Messbereich 1.0 in/s (25.4 mm/s), pk 00 = Montagegewinde Integral ¼" NPT, 303 SST 2 = CSA/NRTL/C Class I, Div 1, Grps C-D & Class II, Div 1, Grps E-G 0 = Elektr. AnschluŐ über freie Kabelenden 0 = Hochpassfilter (Standard) 2 Hz 0 = Tiefpassfilter (Standard) 1500 Hz
440-DR-2244-0000	Electronic Vibration Switch A = 440DR: with 2 switching contacts B = 2: Signal output 4-20mA absolute C = 2: measuring range 3 - 40 mm/sec derived peak D = 4: Shut down circuit = Electromech. Relay (10A, SPDT) E = 4: Alarm circuit = Electromech. Relay (10A, SPDT) F=0: CSA, Class I, Div.2, Groups B-D; without ext. reset button; without BNC connector G = 0: Power supply 115VAC, 50/60 Hz H=0: no lockout function I = 0: with integrated accelerometer Country of origin: United States ECCN according to US-CCL: EAR99 Our article number. 2772 Customs fee number. 85365080 Weight (net) 1.40 kg / ST
5485C	
ST5484E-0481-02	
5485C-003-010	speed sensor, high temperature - with cable 003 = signal output 145mV/ips, R coil = 102 ohms 010 = cable length 10ft (= approx. 3m) Temp. range -54 to +375°C Please refer to detailed technical data the attached data sheet. ECCN according to US-CCL: EAR99 Country of origin: United States Our article number. 1524
5550-411-041	Mechanical oscillation switches 4 = EX approval, ATEX/IECEX, Ex d IIBG + H2 T6 Gb 1 = 1 switching contact (SPDT, silver; 15A) 1 = switch-off range 5g 0 = no reset 4 = Cable entry thread M20x1.5 Mounting plate Metrix 5097,VS-2 Ex, 366 1 = Housing protection NEMA 4X, IP66, CE Temperature range: -40°C to +70°C
ST5484E-151-1814-00	
ST5484E-121-0142-00	
4850-046	Signal cable for high temperature sensor 5485C Length: 46 ft. (approx. 14 m)
4850-020 High Temperature Cable Assembly For Velocity Sensor	
Mx2031-045-01-05	
5505b-005	
4820-010	
4850-020 High Temperature Cable Assebly	
4850-010	
Bn330130-045-00-05 Replaced By Mx2031-045-00-05	
Bn330103-00-25-05-02-05 Replaced By Mx2030-03-00-25-05-05	
5550-113-010	
5550-423-020	
Sw6000-3033-300	

Model 5485c-Aaa	
4850-030 Cable	
5485c-003-010	High temperature sensor, model 5485C-003-010, cable version 003: output: 145mV / ips Coil: 102 ohms 010: Cable length in feet = 10 ft., Approx. 3 m Temp. Range: -54 to + 375 ° C
5485c-006 Velocity Sensor	
N51293	
Mx2030-03-00-25-05-05	
10008-00-07-50-02 Obsolete Repl By Mx8030 Series 10000 Probe	
Model 5485c-Aaa-Bbb(10 Feet)	
Mtx3281-Bt	
440sr-2200-0100	
10007-00-12-10-02 Probes	
Mx2034-08-01-05-00-02-72	
5485c-Aaa-Bbb (20 Feet)	
Txr-335-00	
Mx0059hd	
Zh 700-2	
5465f-062a Ersetzt Von Txr33505n	
440sr-2100-0000 Electronic Vibration Switches	
Sw6000	
5485c-004 Velocity Sensor, Connector Version	
Ix3131b	
5485c-005 375	
Ax500	
Mx2031-040-01-00	
5485c-008	
St5484e-123-0032-00	Vibration transmitter, 123 = measuring range (2.0 in / s.) 50.8 mm / s, pk 00 = fastening thread ¼ "NPT stud; SS 303 housing 3 = EX protection: ATEX, EEx ia IIC T4 Ga (intrinsically safe) 2 = electrical connection via 2-pin terminal block, signal output 4-20mA 0 = standard high pass filter (2 Hz) 0 = standard low pass filter (1500 Hz) Country of origin: USA Customs tariff number: 9031 8080
440dr-2244-0000 Electronic Vibration Switches	
5485c-Aaa-Bbb (60 Feet)	
5485c-008 Sensor	
5465e-103s Obsolete Repl By Mx2034 Non-Contact Vibration Transmitter	
Txr33505n	

Mx2031-045-00-05
550-113-110
Ox 8100
Connector Version, Model 5485c-Aaa Sensitivity: 105,145,150 Or 200mv/In/Sec. Coil Resistance: 73, 102, 135 Or 105 Ohm
5485c-005-Xxx
4850-020 - 1 Pcs. = Length 20 Ft. = 6,1m
Modell 5485c-008
329a3529p Transducer, Velocity For Gt603
F29-453
Mx2030-04-140-200-10-00
10007-00-25-10-02 Probes
440sr-2200-0100 Electronic Vibration Switch
Mx2034-08-01-05-00-01-23