

420-0004-656		Sht. 1 of 11	ISSUE 02
ISSUE	EDO NO.	APP'D	DATE
1	8-24-112	JMH	08/29/2024
2	03-26-106	SGA	03/09/2026



1. EU-TYPE EXAMINATION CERTIFICATE

2. Equipment or Protective systems intended for use in Potentially Explosive Atmospheres - Directive 2014/34/EU

3. EU-Type Examination Certificate No: FM23ATEX0049X

4. Equipment or protective system:
(Type Reference and Name) Universal V Level Transmitter

5. Name of Applicant: AMETEK Drexelbrook

6. Address of Applicant 205 Keith Valley Rd, Horsham, Pennsylvania
19044, United States of America

7. This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and documents therein referred to.

8. FM Approvals Europe Ltd, notified body number 2809 in accordance with Article 17 of Directive 2014/34/EU of 26 February 2014, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in confidential report number:

PR467203 dated 15th February 2024

9. Compliance with the Essential Health and Safety Requirements, with the exception of those identified in item 15 of the schedule to this certificate, has been assessed by compliance with the following documents:

EN IEC 60079-0:2018, EN 60079-1:2014, EN 60079-11:2012, EN 60079-31:2014,
EN 60529:1991+A1:2000+A2:2013

10. If the sign 'X' is placed after the certificate number, it indicates that the equipment is subject to specific conditions of use specified in the schedule to this certificate.

11. This EU-Type Examination certificate relates only to the design, examination and tests of the specified equipment or protective system in accordance to the directive 2014/34/EU. Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system. These are not covered by this certificate.

12. The marking of the equipment or protective system shall include:



Refer to Annex for Equipment Markings

Certificate issued by:

FM Approvals

Certification Manager, FM Approvals Europe Ltd.

Date 27 February 2026

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FM Approvals Europe Ltd. One Georges Quay Plaza, Dublin. Ireland. D02 E440
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SCHEDULE

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13. Description of Equipment or Protective System:

GENERAL - The model series Universal V Level Transmitter is a two-wire capacitance to current transmitter which provides a 4-20mA current output signal proportional to a change in capacitance at the probe terminals. It is designed to be used in conjunction with the AMETEK-Drexelbrook Series 700 Capacitance Probes. The transmitter circuitry is contained on five printed circuit boards and housed in an aluminium housing. Terminals are supplied, and appropriately marked, for power connections and also connection to the sensing probes. A majority of the board set is encapsulated in potting material. The electronic circuitry is contained in a combination of 5 circuit boards. One of these boards, the Probe Board, is mounted in the main housing and serves as the interface for the probe to the potted electronic module. The remaining 4 circuit boards are assembled in a plastic housing which is potted. The potted assembly contains a Terminal, Display, Power, and Bridge board. There are 3 variations of this potted assembly to service 3 different applications. For these three assemblies, the only differences are different component inclusion/exclusions on the Bridge board.

Operation Temperature Ranges:

The ambient operating temperature range of the Universal V Level Transmitter is -40°C to +75°C.

Electrical data:

The transmitter electronics operate on a supply of 16 to 30 Vdc with an output range of 4-20 mA

See Annex for intrinsic safety Energy Limitation Parameters

See Annex for Model Codes

The enclosure provides an ingress protection rating of IP66.

14. Specific Conditions of Use:

See Annex

15. Essential Health and Safety Requirements:

The relevant EHSRs that have not been addressed by the standards listed in this certificate have been identified and assessed in the confidential report identified in item 8.

16. Test and Assessment Procedure and Conditions:

This EU-Type Examination Certificate is the result of testing of a sample of the product submitted, in accordance with the provisions of the relevant specific standard(s), and assessment of supporting documentation. It does not imply an assessment of the whole production.

Whilst this certificate may be used in support of a manufacturer's claim for CE Marking, FM Approvals Europe Ltd accepts no responsibility for the compliance of the equipment against all applicable Directives in all applications.

This Certificate has been issued in accordance with FM Approvals Europe Ltd's ATEX Certification Scheme.

17. Schedule Drawings

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SCHEDULE

EU-Type Examination Certificate No. FM23ATEX0049X



A list of the significant parts of the technical documentation is annexed to this certificate and a copy has been kept by the Notified Body.

18. Certificate History

Details of the supplements to this certificate are described below:

Date	Description
16 February 2024	Original Issue.
27 February 2026	<u>Supplement 1:</u> Report Reference: RR249755 dated 26 February 2026. Description of the Changes: Minor documentation update.

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ANNEX

Vab10cd000-e-f Universal V (Integral) Flameproof Transmitter

Markings:



II 2 G Ex db ia IIB T4 Gb Ta = -40°C to +75°C
II 2 D Ex ia tb IIIC T90°C Db Ta = -40°C to +75°C

Description of Equipment:

Vab10cd000-e-f Universal V (Integral) Flameproof Transmitter

a = Type: P, L, C, T or M

b = Frequency and Phasing: 0, 1, 2 or 3

c = Approval: 4 or 6

d = Entries: 1 or 2

e = Sensing Element: 201, 202, 203, 204, 205, 206, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, S12, S13, S14, S16, S18, S42, S43, S44, S46, S48

f = 24 character numbering system that does not affect safety

Specific Conditions of Use:

1. Consult the manufacturer if dimensional information on the flameproof joints is necessary
2. In locations requiring EPL Ga or Da equipment, care must be taken when installing the aluminum enclosure, that even in the event of rare incidents, an ignition source due to impact or friction between the enclosure and iron/steel is excluded.
3. The enclosure contains non-metallic enclosure parts. To prevent the risk of electrostatic sparking, the non-metallic surface should be cleaned with a damp cloth

Vab10cde00-f-g Universal V (Integral) Intrinsically Safe Transmitter

Markings:



II 1 G Ex ia IIC T4 Ga Ta = -40°C to +75°C

Energy Limitation Parameters:

Ui = 30V, Ii = 140mA, Pi = 1W, Ci = 0.0μF, Li = 0.0μH

Description of Equipment:

Vab10cde00-f-g Universal V (Integral) Intrinsically Safe Transmitter

a = Type: P, L, C, T or M

b = Frequency and Phasing: 0, 1, 2 or 3

c = Approval: 3 or 5

d = Entries: 1 or 2

e = Surge Suppression: 0 or 1

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EU-Type Examination Certificate No. FM23ATEX0049X

f = Sensing Element: R00, R01, R02, R03, R04, R05, 201, 202, 203, 204, 205, 206, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 601, 603, 604, 605, 606, 607, 608, 609, 610, 611, 613, 703, 705, 706, 708, 709, 713, 714, 715, 722, S12, S13, S14, S16, S18, S42, S43, S44, S46, S48 or ZZZ*

g = 24 character numbering system that does not affect safety

ZZZ* = Special Sensing Element

Specific Conditions of Use:

1. In locations requiring EPL Ga or Da equipment, care must be taken when installing the aluminum enclosure, that even in the event of rare incidents, an ignition source due to impact or friction between the enclosure and iron/steel is excluded.
2. The enclosure contains non-metallic enclosure parts. To prevent the risk of electrostatic sparking, the non-metallic surface should be cleaned with a damp cloth

Vab10cdef0-g-h Universal V (Remote) Flameproof Transmitter

Markings:



II 2 (1) G Ex db [Ia Ga] IIB T4 Gb Ta = -40°C to +75°C
II 2 (1) D Ex tb [Ia Da] IIIC T90°C Db Ta = -40°C to +75°C

Description of Equipment:

Vab10cdef0-g-h Universal V (Remote) Flameproof Transmitter

a = Type: P, L, or C

b = Frequency and Phasing: 0, 1, 2 or 3

c = Approval: 4 or 6

d = Entries: 1 or 2

e = Surge Suppression: 0, 4 or D

f = Remote Configuration: 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, R, S or Z

g = Sensing Element: R09, 000, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 513, 601, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, S02, S03, S04, S06, S08 or ZZZ*

h = 24 character numbering system that does not affect safety

ZZZ* = Special Sensing Element

Specific Conditions of Use:

1. Consult the manufacturer if dimensional information on the flameproof joints is necessary
2. In locations requiring EPL Ga or Da equipment, care must be taken when installing the aluminum enclosure, that even in the event of rare incidents, an ignition source due to impact or friction between the enclosure and iron/steel is excluded.

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SCHEDULE

EU-Type Examination Certificate No. FM23ATEX0049X



3. The enclosure contains non-metallic enclosure parts. To prevent the risk of electrostatic sparking, the non-metallic surface should be cleaned with a damp cloth

Vab10cdef0-g-h Universal V (Remote) Intrinsically Safe Transmitter

Markings:



II 1 G Ex ia IIC T4 Ga Ta = -40°C to +75°C

II 2 (1) D Ex tb [ia Da] IIIC T90°C Db Ta = -40°C to +75°C

Energy Limitation Parameters:

Ui = 30V, Ii = 140mA, Pi = 1W, Ci = 0.0µF, Li = 0.0µH

Description of Equipment:

Vab10cdef0-g-h Universal V (Remote) Intrinsically Safe Transmitter

a = Type: P, L or C

b = Frequency and Phasing: 0, 1, 2 or 3

c = Approval: 3 or 5

d = Entries: 1 or 2

e = Surge Suppression: 0, 1, 2, 3, 4, 5, 6, 7 or D

f = Remote Configuration: 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F, G, H, J, K, L, M, N, P, R, S or Z

g = Sensing Element: R09, 000, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 513, 601, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, S02, S03, S04, S06, S08 or ZZZ*

h = 24 character numbering system that does not affect safety

ZZZ* = Special Sensing Element

Specific Conditions of Use:

1. In locations requiring EPL Ga or Da equipment, care must be taken when installing the aluminum enclosure, that even in the event of rare incidents, an ignition source due to impact or friction between the enclosure and iron/steel is excluded.
2. The enclosure contains non-metallic enclosure parts. To prevent the risk of electrostatic sparking, the non-metallic surface should be cleaned with a damp cloth

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SCHEDULE

EU-Type Examination Certificate No. FM23ATEX0049X



VDa10bc000-d-e Universal V Density Communication Module (Integral) Flameproof Transmitter

Markings:



II 2 G Ex db ia IIB T4 Gb Ta = -40°C to +75°C
II 2 D Ex ia tb IIIC T90°C Db Ta = -40°C to +75°C

Universal IV Remote Communications Module

II 2 G Ex db IIB T4 Gb Ta = -40°C to +75°C
II 2 D Ex tb IIIC T90°C Db Ta = -40°C to +75°C

Description of Equipment:

VDa10bc000-d-e Universal V Density Communication Module (Integral) Flameproof Transmitter

a = Frequency and Phasing: 0 or *R

b = Approval: A or B

c = Entries: 1 or 2

d = Sensing Element: 201, 202, 203, 204, 205, 206, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, S12, S13, S14, S16, S18, S42, S43, S44, S46, S48

e = 24 character numbering system that does not affect safety

*R = Retrofit

Specific Conditions of Use:

1. Consult the manufacturer if dimensional information on the flameproof joints is necessary
2. In locations requiring EPL Ga or Da equipment, care must be taken when installing the aluminum enclosure, that even in the event of rare incidents, an ignition source due to impact or friction between the enclosure and iron/steel is excluded.
3. The enclosure contains non-metallic enclosure parts. To prevent the risk of electrostatic sparking, the non-metallic surface should be cleaned with a damp cloth

700-a, Sensor

Markings:



II 1 G Ex ia IIC T2...T5 Ga Ta = -40°C to +75°C
II 1 D Ex ia IIIC T90°C...T300°C Da Ta = -40°C to +75°C

Description of Equipment:

Model Code:

a = 1202-014, 1202-001, 1202-018, 1202-041, 0001-022, 0001-024, 0001-026, 0001-034, 0001-044, 0001-054, 0001-064, 0001-344, 0002-023, 0002-024, 0002-027, 0002-028, 0002-033, 0002-054, 0002-321, 0002-360, 0005-054, 0201-005, 0201-025, 0201-026, 0201-028, 0201-035, 1202-031, 1202-033, 1202-061, 1202-081, 0001-016, 0001-324, 0003-009, 0005-035, 0005-048, 0005-348, 0202-036, 0202-043, 0001-040, 0001-074, 0002-037, 0002-040, 0002-044, 0002-057, 0002-064, 0002-224, 0002-321, 0201-027, 0201-051, 0201-052, 0201-058, 0201-059,

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EU-Type Examination Certificate No. FM23ATEX0049X

0202-002, 0202-053, 0001-018, 0001-045, 0002-027, 0002-029, 0002-036, 0002-046, 0002-059, 0002-227, 0002-363, 0004-031, 0004-050, 0005-009, 0005-018, 0005-019, 0005-028, 0005-029, 0005-036, 0005-045, 0005-085, 0005-095, 0005-096, 0005-354, 0009-002, 0009-024, 0009-057, 0011-001, 0011-003, 011-015, 0021-001, 0021-002, 0021-003, 0021-007, 0202-054, 0202-056, 0203-003, 0203-004, 0204-002, 0204-022, 0204-024, 0204-038, 0204-048, 0204-049, 0205-005, 0205-015, 0205-018, 0205-075, 0205-078, 0205-079, 0209-002, 0209-024, 1202-010, 9100-403, 1202-061, 9100-195, 1202-051, 1230-002, 1230-003, 1230-004, 1230-006, 1230-008, 1230-102, 1230-103, 1230-104, 1230-106, 1230-108, 1230-402, 1230-403, 1230-404, 1230-406, 1230-408 or any other 7 digit numeric combination maintaining the limits of 420-0004-651-CD.

Specific Conditions of Use:

None

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Blueprint Report

AMETEK Drexelbrook 1000001466

Class No. 3610

Original Project I.D. 467203

Certificate I.D. FM23ATEX0049X

<u>Drawing No.</u>	<u>Revision Level</u>	<u>Drawing Title</u>	<u>Last Report</u>
201-0102-231	1	Label, SN, CM, DENSITY COMP, ATEX Ex d/IECEX FP	PR467203
220-0002-219	2	Combi Screw	PR467203
220-0002-246	3	Combi Screw	PR467203
242-0001-099	5	Thread Adapter	PR467203
250-0001-081	1	O-ring	PR467203
260-0002-558	3	Lid Assembly, M105, Viewport	PR467203
260-0002-559	4	Lid with Viewport	PR467203
260-0002-563	2	Base, ¾ NPT	PR467203
260-0002-564	2	Base, M20	PR467203
268-0002-033	1	Skirted Washer	PR467203
270-0002-168	07	Sensor label	PR467203
270-0101-624	2	Label, ¾ NPT Threads	PR467203
270-0102-058	1	Label, M20 Threads	PR467203
270-0102-219	2	Label, Unit # U5	PR467203
270-0102-223	1	Label, SN, Integral ATEX Ex Ia/IECEX IS	PR467203
270-0102-224	1	Label, SN, Integral ATEX Ex d/IECEX FP	PR467203
270-0102-225	1	Label, SN, Remote ATEX Ex Ia/IECEX IS	PR467203
270-0102-226	1	Label, SN, Remote ATEX Ex d/IECEX FP	PR467203
270-0102-227	1	Label, SN, CM, Integral ATEX Ex Ia/IECEX IS	PR467203
270-0102-228	1	Label, SN, CM, Integral ATEX Ex d/IECEX FP	PR467203
270-0102-229	1	Label, SN, CM, Remote, ATEX Ex Ia/IECEX IS	PR467203
270-0102-230	1	Label, SN, CM, Remote, ATEX Ex d/IECEX FP	PR467203
270-0102-232	1	ATEX/IECEX Label, UV Remote S.E. enclosure	PR467203
280-0001-058	1	Grounding Stud	PR467203
282-0002-053	1	Flat Washer	PR467203
282-0004-029	1	Lock Washer	PR467203
285-0001-062	04	Condulet Assy	PR467203
285-0001-063	04	Condulet Assy	PR467203
285-0001-064	3	Condulet Assy	PR467203
310-0023-010	1	Resistive Temperature Device	PR467203
370-0005-048	4	Lens	PR467203
380-9000-132	03	Cable Assy, Signal Filter	PR467203
380-9000-133	03	Cable Assy, Probe Filter	PR467203
383-0071-506	2	Fabrication - UV Bridge Board	PR467203
383-0079-001	5	FABRICATION UIV CUT MONITOR W/DENSITY COMPENSATION DISPLAY BOARD	PR467203
383-0079-002	4	FABRICATION UIV CUT MONITOR W/DENSITY COMPENSATION TERMIANL BOAR	PR467203
383-0079-003	6	FABRICATION UIV CUT MONITOR W/DENSITY COMPENSATION 4-20 BOARD	PR467203
383-0079-004	4	FABRICATION UIV CUT MONITOR W/DENSITY COMPENSATION SENSOR BOARD	PR467203
383-0079-010	4	FABRICATION UIV CUT MONITOR W/DENSITY COMPENSATION SENSOR TERMIN	PR467203
385-0001-565	1	Assy, UIV CN Pad Cap Reduced Zero	PR467203
385-0001-566	1	Assy, UIV CN Pad Cap for Short Active Modification	PR467203
385-0028-010	2	Assy, BOM & Schematics, Desalter Filter Adapter Board	PR467203
385-0071-002	7	Assy, BOM & Schematics, Terminal Board	PR467203
385-0071-003	10	Assy, BOM & Schematics, Power Board	PR467203
385-0071-010-XX	02	Assy, BOM & Schematics, Probe Board	PR467203
385-0071-015	4	Assy, BOM & Schematics, Probe Filter Board	PR467203
385-0071-016	3	Assy, BOM & Schematics, Signal Loop Filter Board	PR467203
385-0071-110	02	Assy, BOM & Schematics, UIV Probe Board	PR467203
385-0071-120	1	Assy, BOM & Schematics, UIV Temp Connection Board	PR467203
385-0071-XXX	4	Assembly - UV Bridge Board	PR467203
385-0079-001	5	ASSEMBLY UIV CUT MONITOR W/DENSITY COMPENSATION DISPLAY BOARD	PR467203
385-0079-002	4	ASSEMBLY UIV CUT MONITOR W/DENSITY COMPENSATION TERMIANL BOARD	PR467203

385-0079-003	6	ASSEMBLY UIV CUT MONITOR W/DENSITY COMPENSATION 4-20 BOARD	PR467203
385-0079-004	4	ASSEMBLY UIV CUT MONITOR W/DENSITY COMPENSATION SENSOR BOARD	PR467203
385-0079-010	3	ASSEMBLY UIV CUT MONITOR W/DENSITY COMPENSATION SENSOR TERMINAL	PR467203
385-0079-060-XX	3	UNIVERSAL IV DENSITY CUT MONITOR ELECTRONIC UNIT 'DCM'	PR467203
385-9000-023-XX	1	Modification, UIV-CM, Reduced Zero	PR467203
385-9000-024-XX	1	Modification, UIV-CM, Short Active	PR467203
388-0001-100	3	TOP ELECTRONICS SHELL CUT MONITOR WITH DENSITY COMP	PR467203
388-0001-101	3	BOTTOM ELECTRONICS SHELL CUT MONITOR WITH DENSITY COMPENSATION	PR467203
401-0016-028	03	Signal Filter Assy	PR467203
401-0016-028-CD	04	Signal Filter Assy, Customer Drawing	PR467203
401-0016-029	04	Probe Filter Assy	PR467203
401-0016-029-CD	03	Probe Filter Assy, Customer Drawing	PR467203
401-0016-031	02	Electrostatic Filter Assy	PR467203
420-0004-651-CD	1	Control Drawing	PR467203
440-0018-129	09	Procedure, Proof Pressure Test	PR467203
440-1602-917	3	Artwork, Display Board	PR467203
440-1602-918	3	Artwork, Terminal Board	PR467203
440-1602-919	4	Artwork, Power Board	PR467203
440-1602-937	1	Artwork UIV Probe Board	PR467203
440-1602-938	1	Artwork UIV Temp Connection Board	PR467203
440-1602-948	4	ARTWORK UIV CUT MONITOR W/DENSITY COMPENSATION DISPLAY BOARD	PR467203
440-1602-949	3	ARTWORK UIV CUT MONITOR W/DENSITY COMPENSATION TERMIANL BOARD	PR467203
440-1602-950	5	ARTWORK UIV CUT MONITOR W/DENSITY COMPENSATION 4-20 BOARD	PR467203
440-1602-951	3	ARTWORK UIV CUT MONITOR W/DENSITY COMPENSATION SENSOR BOARD	PR467203
440-1602-952	3	ARTWORK UIV CUT MONITOR W/DENSITY COMPENSATION SENSOR TERMINAL	PR467203
440-1602-964	1	Artwork UV Bridge Board	PR467203
700-1202-401	3	3 TERMIANL PERM-A-SEAL SENSING ELEMENT WITH TEMPERATURE SENSOR	PR467203
700-1202-402	4	3 TERMINAL HIGH PRESSURE PERM-A-SEAL SENSING ELEMENT WITH TEMPERA	PR467203
700-1202-411	3	PER-A-SEAL SENSING ELEMENT WITH PERFORATED CONCENTRIC AND TEMPEF	PR467203
700-1202-412	3	PER-A-SEAL SENSING ELEMENT , HIGH PRESSURE, WITH PERFORATED CONCE	PR467203
700-1202-421	3	PER-A-SEAL CUT MONITOR PROBE WITH TEMPERATURE	PR467203
700-1202-422	3	PERM-A-SEAL, HIGH PRESSURE CUT MONITOR PROBE WITH TEMPERATURE	PR467203
700-1230-X02-XX-XXX	4	2" FLANGE SPOOL ASSEMBLY WITH ACTIVE ELEMENT	PR467203
700-1230-X03-XX-XXX	5	3" FLANGE SPOOL ASSEMBLY WITH ACTIVE ELEMENT	PR467203
700-1230-X04-XX-XXX	4	4" FLANGE SPOOL ASSEMBLY WITH ACTIVE ELEMENT	PR467203
700-1230-X06-XX-XXX	4	6" FLANGE SPOOL ASSEMBLY WITH ACTIVE ELEMENT	PR467203
700-1230-X08-XX-XXX	4	8" FLANGE SPOOL ASSEMBLY WITH ACTIVE ELEMENT	PR467203
721-0861-004-XX	3	Center Rod Tube	PR467203
721-0862-004-XX	1	Rod Extension	PR467203
721-0863-004	1	Rod Extension	PR467203
721-0864-004-XX	1	Rod Extension	PR467203
743-0861-040-XX	5	RTD Sub-Assembly	PR467203
743-0861-041-02	7	RTD ASSEMBLY	PR467203
743-0861-041-03	2	RTD ASSEMBLY	PR467203
745-0861-040	3	Sensing Element Sub-Assembly	PR467203
745-0862-040-XX	2	Molded Sensing Element	PR467203
745-0863-040	2	Sensing Element Sub-Assembly	PR467203
745-0864-040	2	Welded Probe Assembly	PR467203
745-0864-041	3	Sensing Element Sub-Assembly	PR467203
745-0864-042	3	Sensing Element Sub-Assembly	PR467203
745-0865-040	2	Welded Probe Assembly	PR467203
745-0866-040-XX	2	Welded Probe Assembly	PR467203
745-0866-041-XX	3	Sensing Element Sub-Assembly	PR467203
745-0867-040-XX	2	Welded Probe Assembly	PR467203
745-0877-042-XX	2	SENSING ELEMENT, INTERGRAL, WITH TEMPERATURE COM., FOR SPOOL ASSEI	PR467203
745-1230-X02-XX-XXX	3	2" FLANGE SPOOL ASSEMBLY	PR467203
745-1230-X03-XX-XXX	5	3" FLANGE SPOOL ASSEMBLY	PR467203
745-1230-X04-XX-XXX	4	4" FLANGE SPOOL ASSEMBLY	PR467203
745-1230-X06-XX-XXX	3	6" FLANGE SPOOL ASSEMBLY	PR467203

745-1230-X08-XX-XXX	3	8" FLANGE SPOOL ASSEMBLY	PR467203
925-0104-090	1	Tubing, 3/8 X 0.120 Wall	PR467203
G320-0002-206	3	Transformer (100KHz)	PR467203
G332-0002-154	1	RELAY, SPST-NO, 3VDC COIL 10A/250VAC AND 5A/30VDC RESIS	PR467203
G350-0001-138	3	TERMINAL BLOCK ASSEMBLY, 3 POSITION	PR467203
G376-0001-106	1	FUSE, SUBMINIATURE 50mA @ 250 VAC, TIME LAG	PR467203
G376-0001-109	1	FUSE, SUBMINIATURE, 200Ma @ 250 VAC	PR467203
UVCMT-LM	2	Universal V CM w/Temp Transmitter Manual (64-601.X)	PR467203
VXXXXXXXX0X-XXX	3	UV Top level integral	RR249755
VXXXXXXXX-XXX	2	UV Top level remote	PR467203