

List of Materials

Code	Description		Unit of Measurement	Quantity
0010162366-99-00010	Material Number: 14-02-19107 MODULE: TYPE: GAUGE PRESSURE MODULE APPLICATION: I&C SYSTEM SPARES TEXT:GAUGE PRESSURE MODULE RANGE: 3000 PSI / 20.7 M PA RESOLUTION: 0.1 / 0.001 REFERENCE UNCERTAINTY (23 ± 3°C): 0.050% HIGH SIDE MEDIA: C276 WITH NIST -TRACEABLE CALIBRATION CERTIFICATE CERTIFIED BY CSA: I.S. CLASS I, DIV 1, GROUPS A-D T4, TA = 0°C TO 50°C ATEX II 1G EEX IA IIC T4 COMPLIANT MODEL: FLUKE 700P29EX MUST BE COMPLIANT WITH FLUKE 725EX MULTIFUNCTION PROCESS CALIBRATOR		EA	1
0010162366-99-00020	Material Number: 14-02-19106 MODULE: TYPE: GAUGE PRESSURE MODULE APPLICATION: I&C SYSTEM SPARES TEXT:GAUGE PRESSURE MODULE RANGE: 1500 PSI / 10 MPA RESOLUTION: 0.1 / 0.001 REFERENCE UNCERTAINTY (23 ± 3°C): 0.025% HIGH SIDE MEDIA: 316 SS WITH NIST -TRACEABLE CALIBRATION CERTIFICATE CERTIFIED BY CSA: I.S. CLASS I, DIV 1, GROUPS A-D T4, TA = 0°C TO 50°C ATEX II 1G EEX IA IIC T4 COMPLIANT MODEL: FLUKE 700P09EX MUST BE COMPLIANT WITH FLUKE 725EX MULTIFUNCTION PROCESS CALIBRATOR		EA	1
0010162366-99-00030	Material Number: 14-02-19105 MODULE: TYPE: DIFFERENTIAL PRESSURE MODULE WET APPLICATION: I&C SYSTEM SPARES TEXT:DIFFERENTIAL PRESSURE MODULE WET RANGE: 15 PSI / 103 KPA RESOLUTION: 0.001 / 0.01 REFERENCE UNCERTAINTY (23 ± 3°C): 0.025% HIGH SIDE MEDIA: 316 SS LOW SIDE MEDIA: DRY WITH NIST -TRACEABLE CALIBRATION CERTIFICATE CERTIFIED BY CSA: I.S. CLASS I, DIV 1, GROUPS A-D T4, TA = 0°C TO 50°C ATEX II 1G EEX IA IIC T4 COMPLIANT MODEL: FLUKE 700P24EX MUST BE COMPLIANT WITH FLUKE 725		EA	1