

The devices listed below are approved for installation in a Class I, Div I, Groups A-D, Class II, Div I, Groups E-G and Class III hazardous location when connected to associated apparatus per the manufacturer's control drawing.

**Levelgag**

Base Part Number: 19aa.bbbcc.02ddee.ff

Where:

- aa = drawing number: 07, 16
- bbb = all values valid
- cc = pressure units: all values valid
- dd = cable type: 31-38
- ee = cable length code: all values valid (not excluding note 5 of control drawing)
- ff = special options: 13, 53, 54, 56, 116, 117, 126, 141, 157, 193, 210, 215 (316L construction)  
55, 60 (titanium construction)

**Valueline**

Base Part Number: 20aa.bbbcc.02ddee.ff

Where:

- aa = drawing number: 08, 12
- bbb = Full scale pressure code: all pressure range codes with FS pressure no greater than 2000 psis are valid
- cc = pressure units: all values valid
- dd = cable type: 31-38
- ee = cable length code: all values valid (not excluding note 5 of control drawing)
- ff = special options: 13, 53, 54, 116, 117, 126, 141, 157, 210, 215 (316L construction)  
55, 60 (titanium construction)

**LevelRat**

Base Part Number: 21aa.bbbcc.02ddee.ff

Where:

- aa = drawing number: 23, 71
- bbb = all values valid
- cc = pressure units: all values valid
- dd = cable type: 31-38
- ee = cable length code: all values valid (not excluding note 5 of control drawing)
- ff = special options: 13, 53, 117, 157, 210, 215 (316L construction)  
60 (titanium construction)

Rev. B	8-7-23	MTB	Attention! This is an agency-approved drawing! All revisions must be submitted for agency approval.			
REVISION NO.	DATE	BY	DESCRIPTION			
TITLE			DWN BY		DWN	7-18-23
Control Drawing, UL			A.Woodbury		MTB	7-18-23
SCALE			APPROVED		D.M	7-18-23
SERIES			351 BELL KING ROAD NEWPORT NEWS, VA 23606		DWG #	
SHT. 3 of 3			TEL: 757-596-6680 FAX: 757-596-6659		900006.0028	
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