
Rosemount 1080C Configuration Data Sheet (CDS)

Page One

Copy this form, complete it as required, and fax it to the appropriate fax number listed on the next page

Customer Name: _____

Address: _____

Contact Person: _____

Phone: _____ **Fax:** _____

Date: _____ **Number of Pages:** _____

Rosemount order / Quote number: _____

Model Number _____

Enclosure Type:

- Selected as Standard Option in Model Structure
- Special Requirement: _____

Enclosure Entry:

- Selected as Standard Option in Model Structure
- Special Requirement: _____

Insert Tube Material:

- Selected as Standard Option in Model Structure
- Special Requirement: DIN 1.4401 [ANSI 316]
 Other: _____

Mounting Style:

- Selected as Standard Option in Model Structure
- Special Requirement: Flange Rating:
 DIN 1.4401 [ANSI 316]
 DIN 2.4816 [ASTM A494 (Inconel)]
 Other: _____

Rosemount 1080 and 1082

Page Two

Measurement Point Distribution:

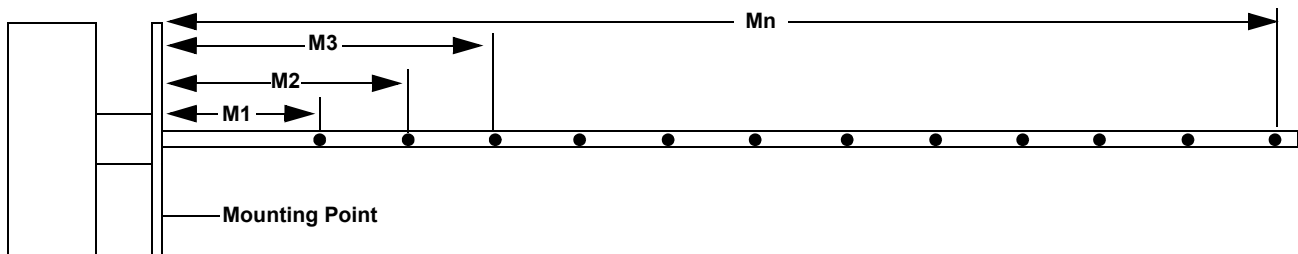
- Selected as Standard Option in Model Structure
- Special Requirement (fill in table below)

Tagging:

- Default
- Special Requirement (fill in table below)– use with option code C1.

Point	Distance from Mounting Point	Point Tag	Transmitter Tag	Transmitter Range
1				
2				
3				
4				
5				
6				
7				
8				
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30				
31				
32				
33				

Up to 60 measurement points that are available with the Rosemount 1080C. For additional points, please attach an additional sheet and include it with the CDS. This sheet should contain the same information as specified above.



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