Specification Requirement Document

DIMENSIONS		
F+ =		
A =		
B =		
C =		
D =		
E =		
F =		
G =	Tolerance	
H =		

Load Pin Capacity: _____

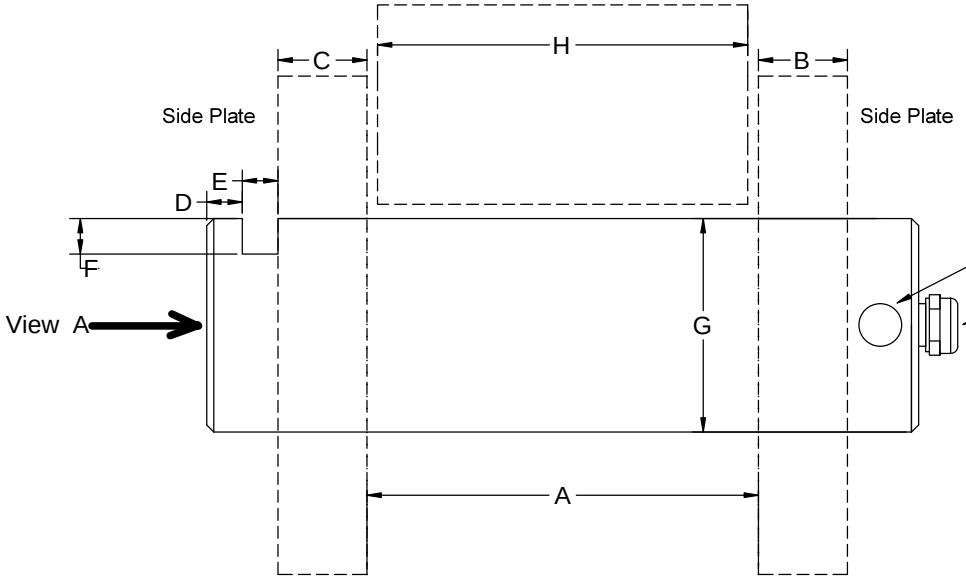
Output Options: mV/V ☐ 4 - 20mA ☐ 2 Wire ☐ 3 Wire ☐

Working Environment: Dry ☐ Wet ☐ Chemical ☐ Explosive (ATEX) ☐

Bridge: Single ☐ Double ☐

Bridge Resistance: 350 ohm ☐ 700 ohm ☐ 1000 ohm ☐ 2000 ohm ☐

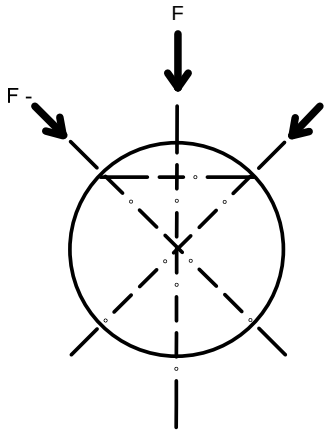
Hydraulic Hose _____ m



Cable Length _____ m

- Radial ☐
- Axial ☐
- Keeplate End ☐
- Other End ☐
- Gland ☐
- Connector ☐
- Greaseway ☐

ANGLE OF LOAD
View A



F ☐

F - ☐ _____ Degrees

F + ☐ _____ Degrees

Vetec
Weighing & Radio Technology

Lucernemarken 18A DK - 5260 Odense S
Tlf.: +45 65 90 58 02 Fax.: +45 65 91 88 02
Mail post@vetec.dk www.vetec.dk

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Date :		Required delivery date :	(If other than standard delivery, 8 weeks)
Company :		Comments :	
Contact person :			
Project :			