

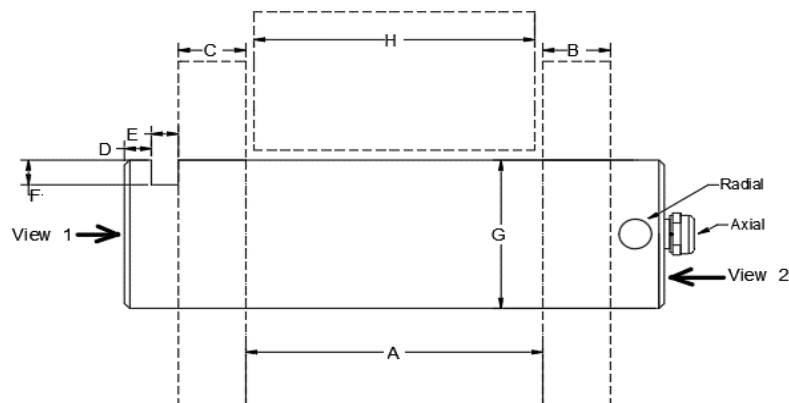
Loadpin Specification Requirement Document

Number/Pieces _____
Loadpin capacity (T) _____
Calibration range _____

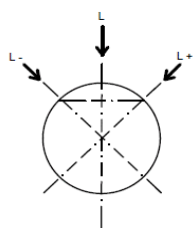
Reserved for Vetec	Side 2/3
Date :	
Prod. no.:	

Dimensions

A =	_____
B =	_____
C =	_____
D =	_____
E =	_____
F =	_____
G =	_____
H =	_____



G = Tolerance h9 standard



Angle of Load "L" - View 1

☐	L (standard)	
☐	L +	_____ Degrees
☐	L -	_____ Degrees

Special working environment

☐	Chemical
☐	Explosive (ATEX)
☐	Subsea _____ m

Output options

☐	Single (standard)
☐	Double / redundant
☐	Double X/Y
☐	Bidirectional

Cable position

☐	View 1	☐	Radial
☐	View 2	☐	Axial (standard)

Cable length _____ m
(5 m standard)

☐	x 1 (standard)
☐	x 2 (redundant)

IP protection

☐	IP 65
☐	IP 66
☐	IP 67 (standard)
☐	IP 68

Wire

☐	2 wire - 4-20 mA - ATEX
☐	2 wire - 4-20 mA
☐	3 wire - 4-20 mA
☐	4 wire - mV/V

☐	Gland (standard)
☐	Connector (M12 standard)
☐	Greaseway

Degree of tolerance

☐	h6
☐	h7
☐	h8
☐	h9 (standard)

Bridge resistance

☐	350 ohm (standard)
☐	700 ohm
☐	1000 ohm
☐	2000 ohm

Protective hydraulic hose for cable

_____ m