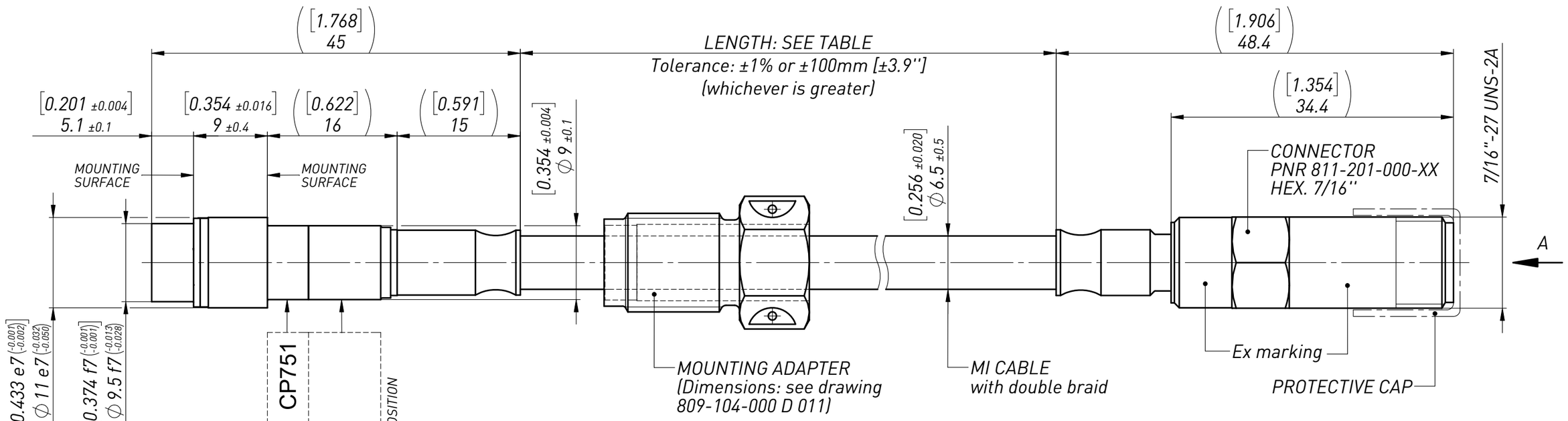
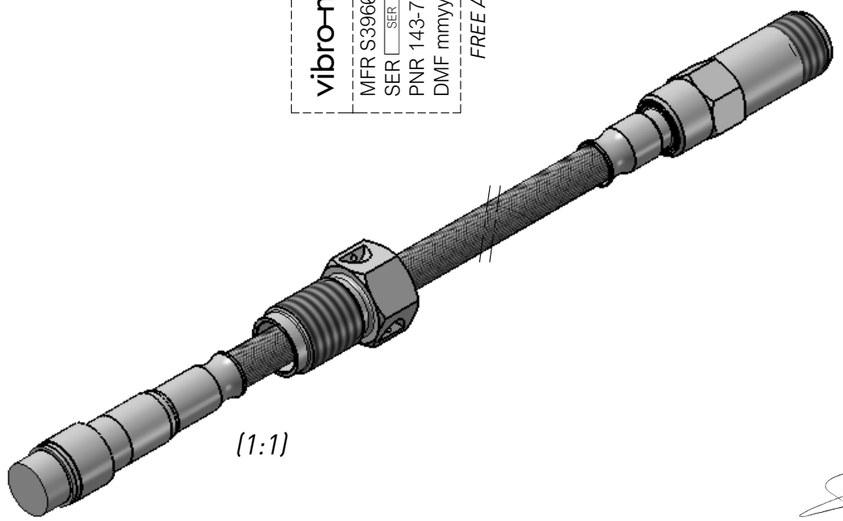
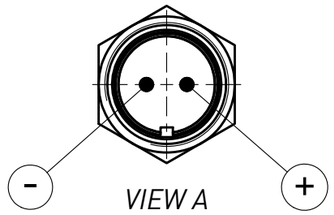
VM REF. DOC.: DSS-5299-01
ATP-1966-01



vibro-meter® CP751
MFR S3960
SER ☐ SER
PNR 143-751-000-☐x1-000-2x1
DMF mmyyyy
FREE ANGULAR POSITION



(1:1)



VIEW A

PART NUMBER	LENGTH
143-751-000-211	1000 mm [39.4'']
143-751-000-221	2000 mm [78.7'']
143-751-000-231	3000 mm [118.1'']
143-751-000-241	5000 mm [196.9'']
143-751-000-251	12500 mm [492.1'']

Dimensions in brackets are inches

WIRING DIAGRAM

Digitally signed by Pascal Kornatko
DN: cn=Pascal Kornatko, o=Meggitt SA, ou=ME&E, email=pascal.kornatko@ch.meggitt.com, c=CH
Date: 2022.01.13 12:53:00 +01'00'

NO MODIFICATION ALLOWED
WITHOUT PRIOR AUTHORIZATION
OF ⟨Ex⟩ MANAGER

RoHS
DIRECTIVE 2011/65/UE

Rev.	Date	Change N°	Drawn	Appr.	Description

MFR S3960	MSS-CAD	Electronically signed document / Authorised issue by Doc Control	MEGGITT
Scale 2:1	Format A3		Meggitt SA Rte de Moncor 4, CH-1752 Villars-sur-Glâne, Switzerland

Material:	Repl.by:	Repl.for:

'	Linear Tolerances [mm]								Radius / Chamfers [mm]			Tol. on angle [°]				Repl.for:		
	› 0,5 ... 3	› 3 ... 6	› 6 ... 30	› 30 ... 120	› 120 ... 400	›400 ...1000	›1000 ...2000	›2000 ...4000	› 0,5 ... 3	› 3 ... 6	› 6	... 10	› 10 ... 50	› 50 ... 120	› 120 ... 400	Drawn	13.01.22	C.Jeunet
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Check.	13.01.22	L.Cartier
																Appr.	13.01.22	F.Micco

PRESSURE TRANSDUCER TYPE CP751
PNR SEE TABLE

DWG.N°
143-751-000 D 211