

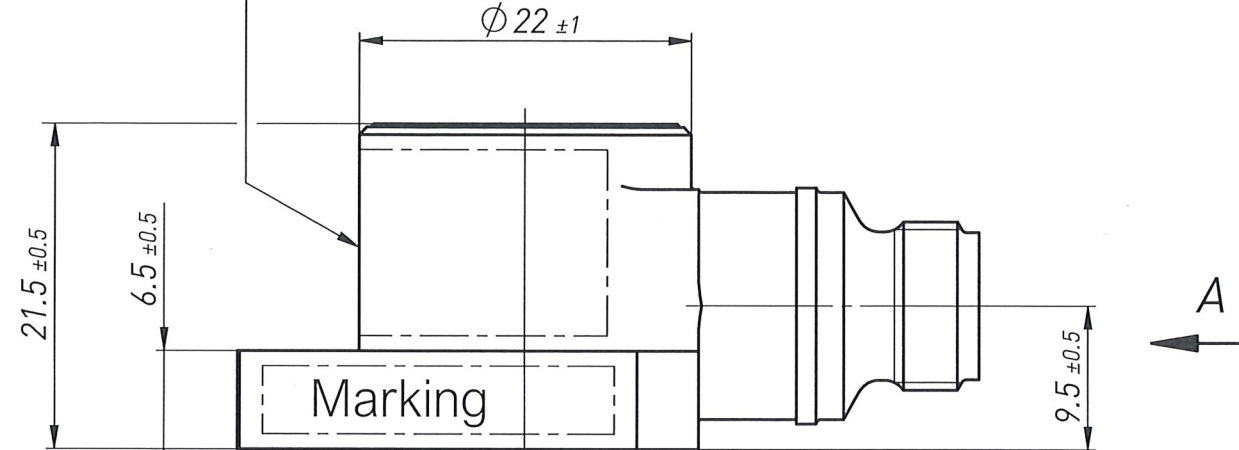


vibro-meter® CA280

MFR S3960
SER
PNR 144-280-000-016
DMF mmyyyy

Marking

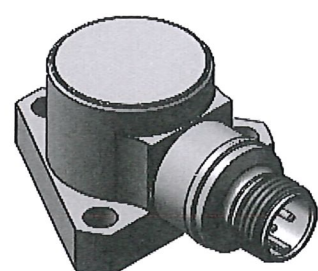
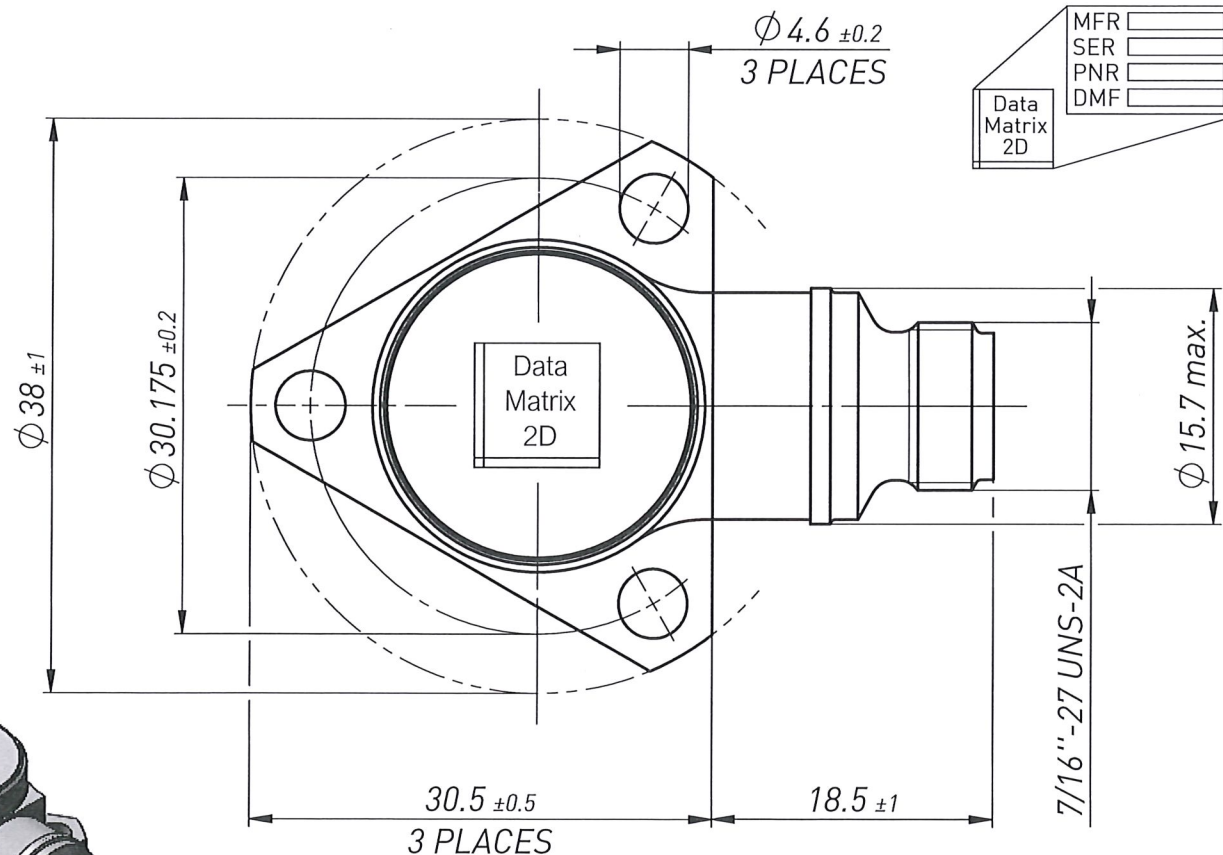
DIRECTION OF ACCELERATION
TO PROVIDE A POSITIVE SIGNAL



Ra 0.8
0.01
MOUNTING
SURFACE

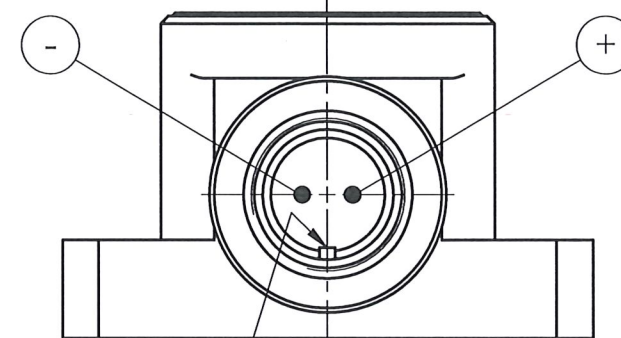
Data Matrix as per
Spec 2000 (rev 2009.1)

MFR
SER
PNR
DMF
Data Matrix 2D



(1:1)

VIEW A



KEY TO BE ±5° WITHIN
TRUE POSITION

SENSITIVITY: 100 pC/g ±5%
TEMPERATURE: -55°C to +260°C

MATING CONNECTOR: VM CG 505 ACCORDING TO
MIL-C-82723, SERIES IIIK

NO MODIFICATION ALLOWED
WITHOUT PRIOR AUTHORIZATION
OF MANAGER

RoHS
DIRECTIVE 2011/65/UE

Rev. Date Change N° Drawn Appr. Description
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MFR S3960
Scale 2:1
MSS-CAD
Format A3

MEGGITT
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 [°]			
> 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 11.12.20 C.Jeunet	Check. 11.12.20 L.Cartier
-	-	-	-	-	-	-	-	-	-	-	-	-	-	Appr. 11.12.20 F.Micco	

ACCELEROMETER TYPE CA 280
PNR 144-280-000-016
DWG.N°
144-280-000 D 016