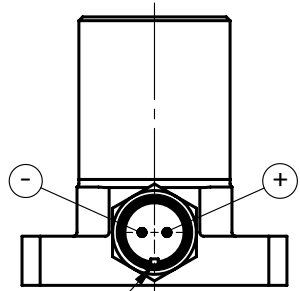
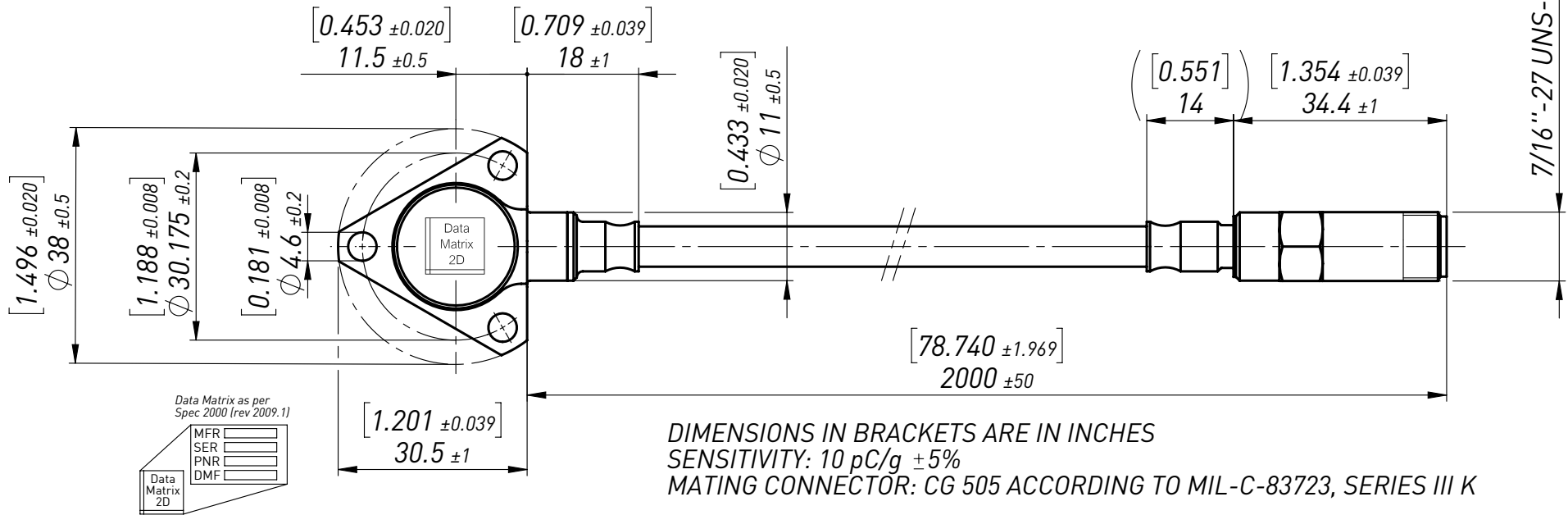
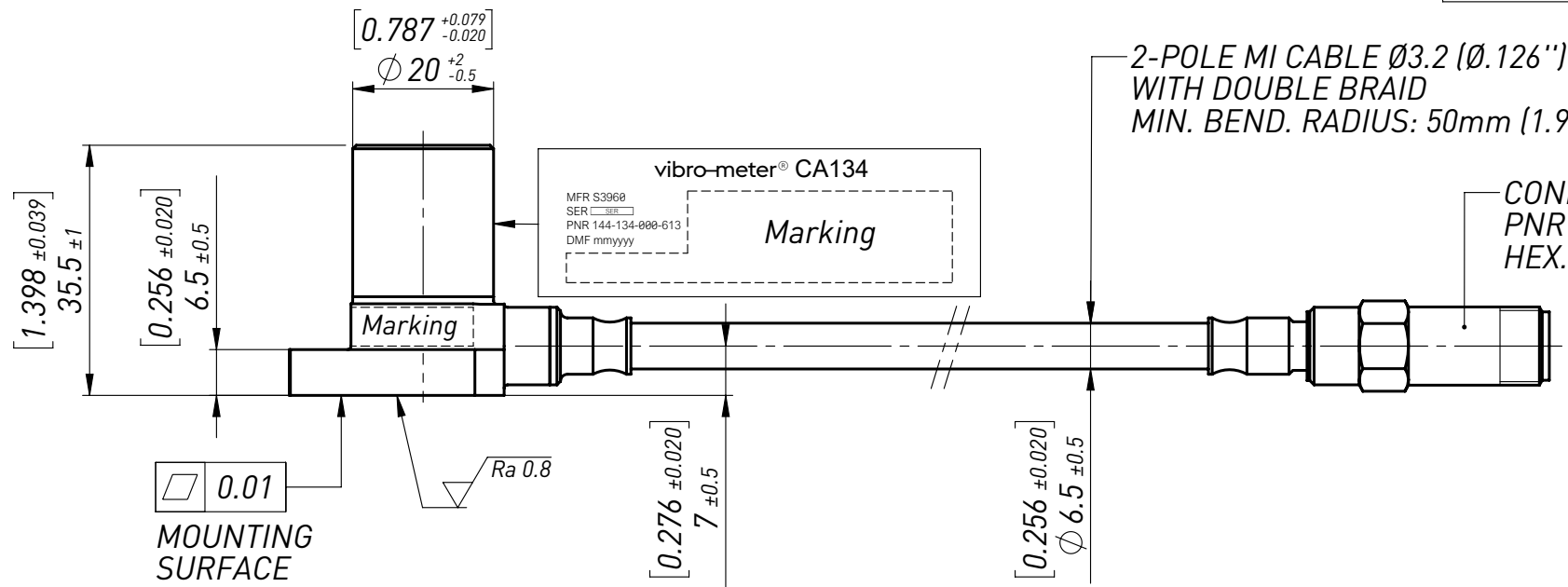


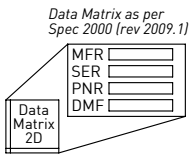
DIRECTION OF ACCELERATION
TO PROVIDE A POSITIVE SIGNAL



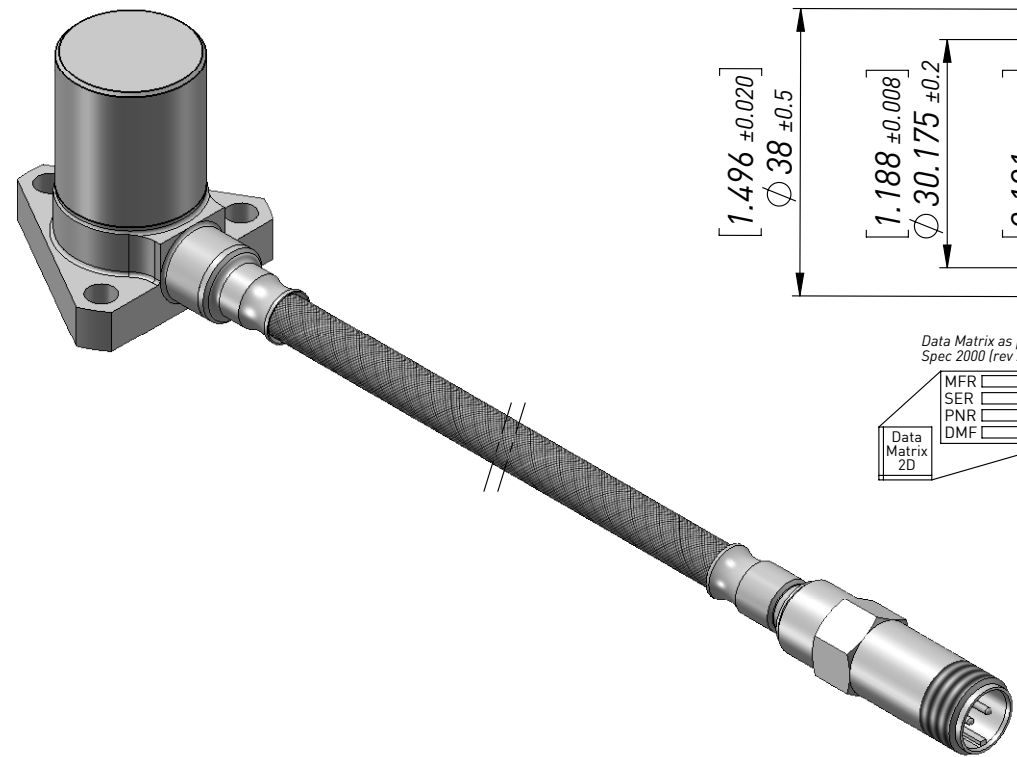
KEY TO BE $\pm 5^\circ$
WITHIN TRUE
POSITION



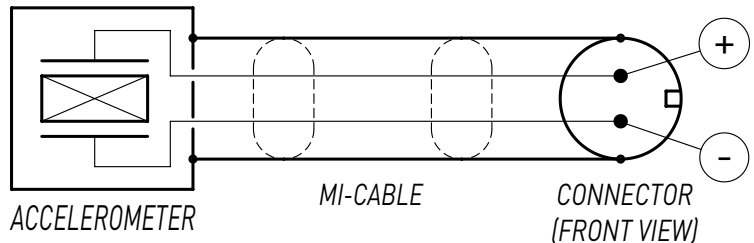
DIMENSIONS IN BRACKETS ARE IN INCHES
SENSITIVITY: 10 pC/g $\pm 5\%$
MATING CONNECTOR: CG 505 ACCORDING TO MIL-C-83723, SERIES III K



Data Matrix as per
Spec 2000 (rev 2009.1)



WIRING DIAGRAM



RoHS
DIRECTIVE 2011/65/UE

NO MODIFICATION ALLOWED
WITHOUT PRIOR AUTHORIZATION
OF  MANAGER

1	11.03.25	25026	A.Pauli	M.Hafner	MEGGITT REF. DOC: changed to DSS-5249-02
Rev.	Date	Change N°	Drawn	Appr.	Description
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MFR	S3960	MSS-CAD			
Scale	1:1	Format	A3		
Material:			Repl.by:	Repl.for:	
Linear Tolerances [mm]			Radius / Chamfers [mm]	ToL. on angle [°]	Drawn 01.06.21 C.Jeunet
> 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		Check. 01.06.21 L.Cartier
					Appr. 01.06.21 F.Micco
Accelerometer Type CA134					DWG.N°
PNR 144-134-000-613					144-134-000 D 613