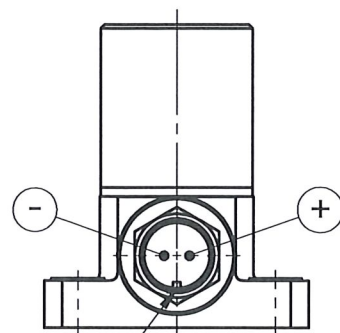
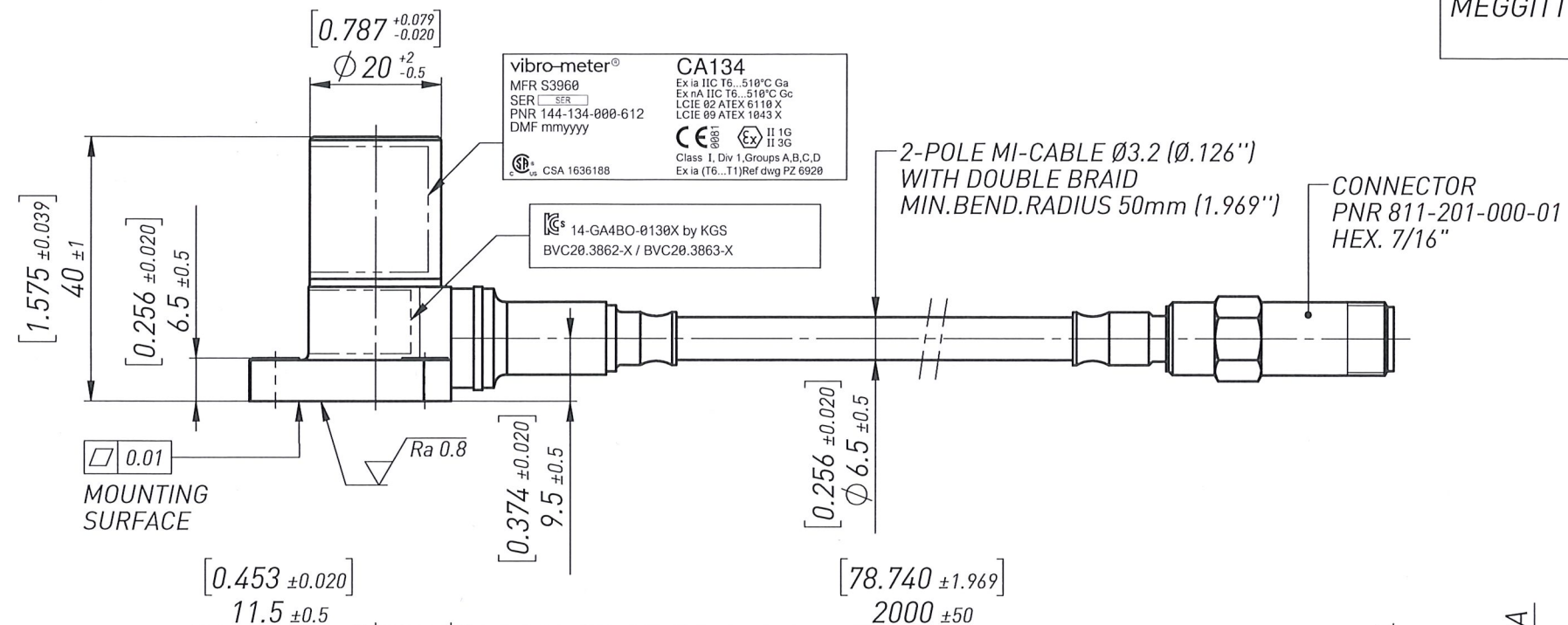
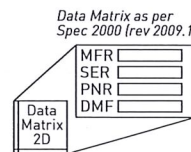
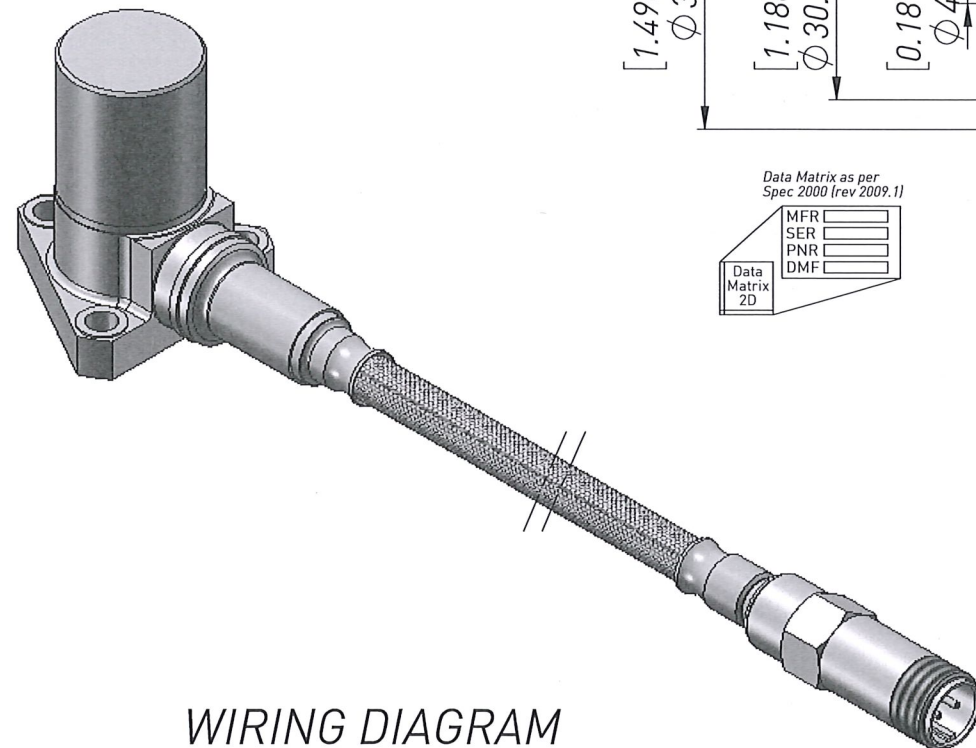


1

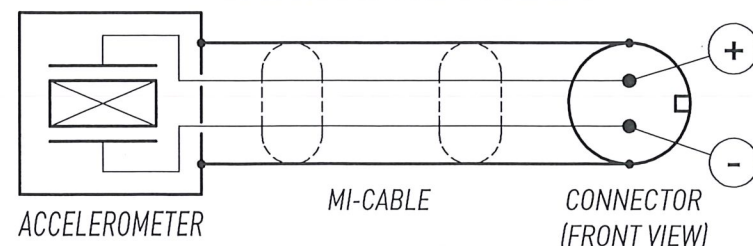
KEY TO BE $\pm 5^\circ$
WITHIN TRUE
POSITIONDIRECTION OF ACCELERATION
TO PROVIDE A POSITIVE SIGNAL

2



3

WIRING DIAGRAM



RoHS

DIRECTIVE 2011/65/UE

NO MODIFICATION ALLOWED
WITHOUT PRIOR AUTHORIZATION
OF MANAGER

DIMENSIONS IN BRACKETS ARE IN INCHES

SENSITIVITY: 10 pC/g $\pm 5\%$

MATING CONNECTOR: CG 505 ACCORDING TO MIL-C-83723, SERIES III K

5	11.01.21	20160	C.Jeunet	F.Micco	Marking BVC20.3862-X / BVC20.3863-X added.
4	01.07.20	20079	C.Jeunet	F.Micco	Dimensions in inches added in brackets.
3	01.07.14	14101	M.Waeber	J.Perriard	Graving cCSAus added.
2	30.06.14	13476	M.Waeber	F.Micco	Graving KGS added.
1	17.10.13	13404	A.Schafer	C.Roulin	Addition of Ex-marking; REF.DOC.: DSS 5249 was DSS 5258.
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 [°]		L [mm]	
>0,5 ...3	>3 ...6	>6 ...30	>30 ...120	>120 ...400	>400 ...1000	>1000 ...2000	>2000 ...4000	>0,5 ...3	>3 ...6	>10 ...50	>50 ...120	>120 ...400	
-	-	-	-	-	-	-	-	-	-	-	-	-	

Accelerometer Type CA 134	DWG.N° 144-134-000 D 612
PNR 144-134-000-612	

A

B

C

D