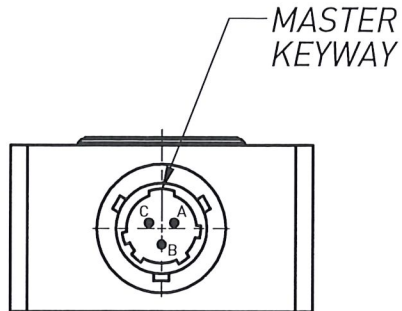
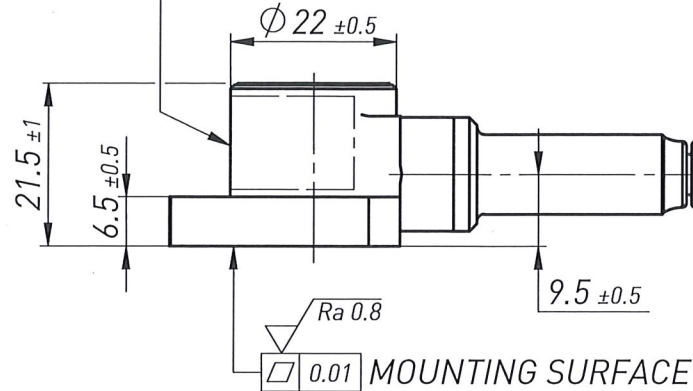




DIRECTION OF ACCELERATION
TO PROVIDE A POSITIVE SIGNAL

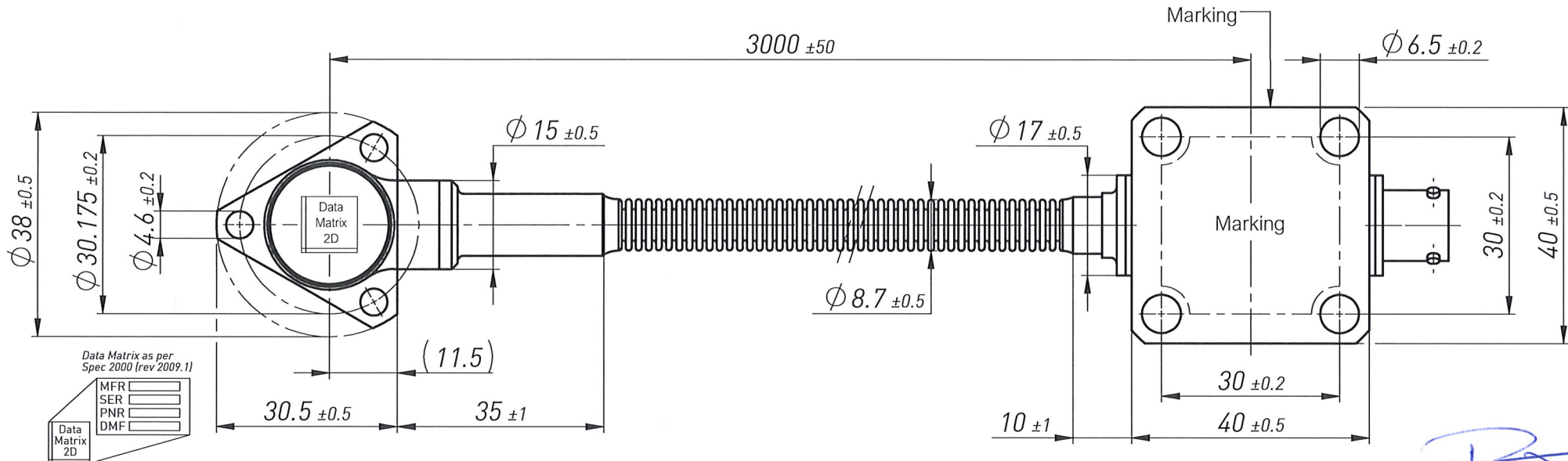
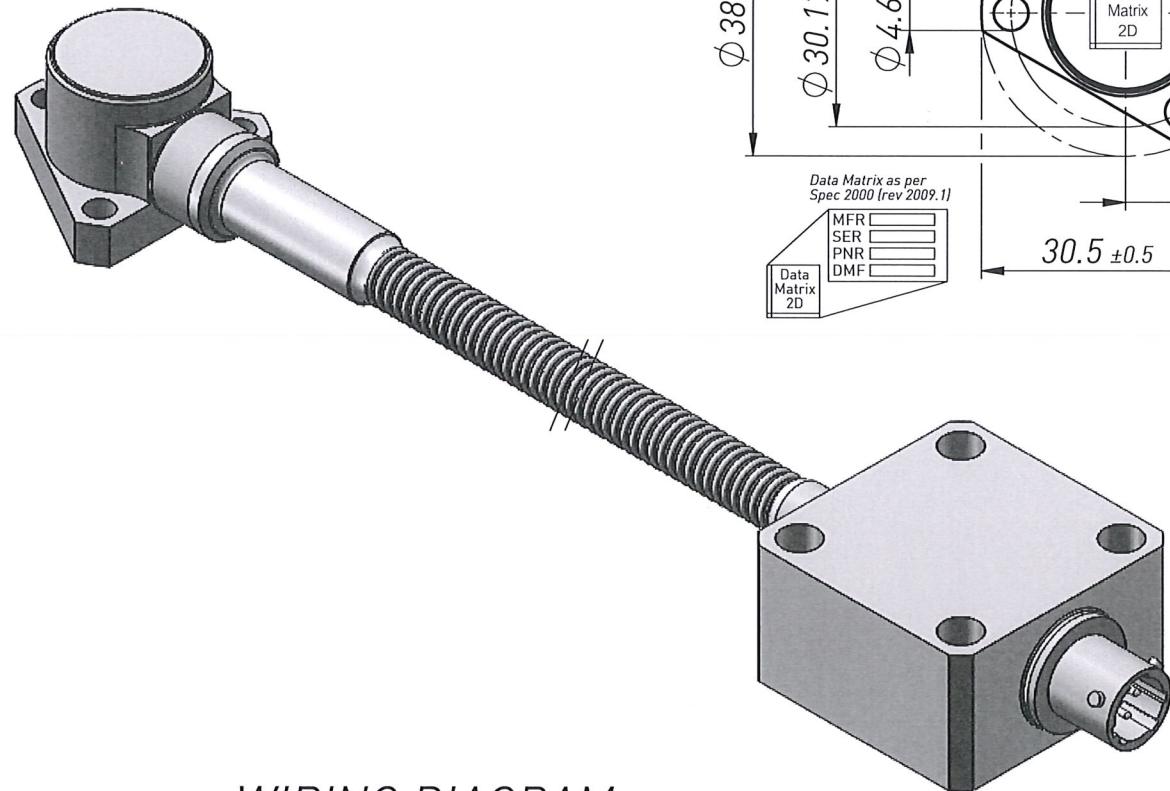


vibro-meter® CE281
MFR S3960
SER []
PNR 444-281-000-113
DMF mmyyyy



FLEXIBLE LEAKTIGHT
PROTECTION TUBE

CONNECTOR
BASED ON
MS3112E8-3P



RoHS
DIRECTIVE 2011/65/UE

NO MODIFICATION ALLOWED
WITHOUT PRIOR AUTHORIZATION
OF MANAGER

SENSITIVITY: 10µA/g ±5%

Rev. Date Change N° Drawn Appr. Description
INFORMATION CONTAINED IN THIS DOCUMENT MAY BE SUBJECT TO EXPORT CONTROL REGULATIONS OF THE EUROPEAN UNION, USA OR OTHER COUNTRIES. EACH RECIPIENT OF THIS DOCUMENT IS RESPONSIBLE FOR ENSURING THAT TRANSFER OR USE OF ANY INFORMATION CONTAINED IN THIS DOCUMENT COMPLIES WITH ALL RELEVANT EXPORT CONTROL REGULATIONS. ECN NO. N/A
THIS DRAWING AND/OR ITS DESIGN IS PROPRIETARY AND THE PROPERTY OF MEGGITT SA. THIS DRAWING AND/OR ITS DESIGN IS PROVIDED TO YOU SUBJECT TO THE CONDITION THAT IT SHALL NOT BE REPRODUCED, COPIED, LENT OR OTHERWISE DISPOSED OF, DIRECTLY OR INDIRECTLY. IT SHALL NOT BE USED TO FURNISH ANY INFORMATION FOR THE MAKING OF DRAWINGS, PRINTS OR APPARATUS, OR PARTS THEREFORE, EXCEPT WHERE OTHERWISE EXPRESSLY PROVIDED FOR BY CONTRACT WITH MEGGITT SA.
© MEGGITT SA 2021. ALL RIGHTS RESERVED. NO PART OF THIS PUBLICATION MAY BE REPRODUCED, STORED IN A RETRIEVAL SYSTEM, OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC, MECHANICAL, PHOTOCOPIED OR IN ANY OTHER MANNER WITHOUT THE PRIOR WRITTEN PERMISSION OF MEGGITT SA.

MFR S3960 MSS-CAD
Scale 1:1 Format A3

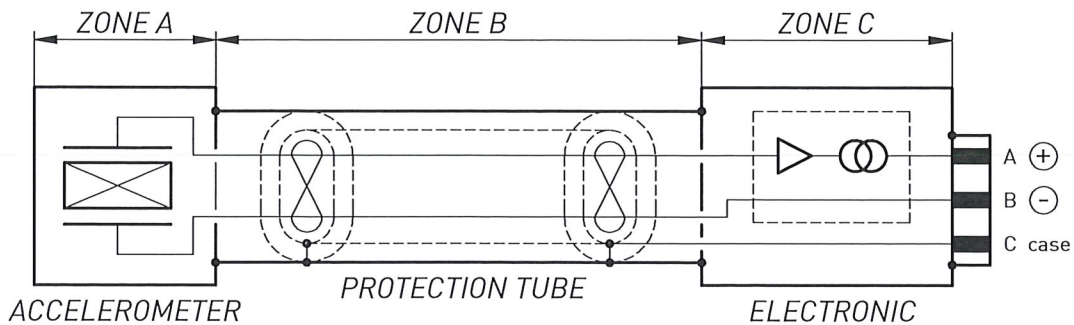
MEGGITT

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
-	-	-	-	-	-	-	-	-	-	-	-	-	-

Accelerometer Type CE 281
PNR 444-281-000-113
DWG.N°
444-281-000 D 113

WIRING DIAGRAM



TEMPERATURE:
ZONE A: -55°C to +260°C
ZONE B: -55°C to +260°C
ZONE C: -40°C to +125°C

NOTE:
PINS B AND C TO BE
CONNECTED TOGETHER
EXTERNALLY