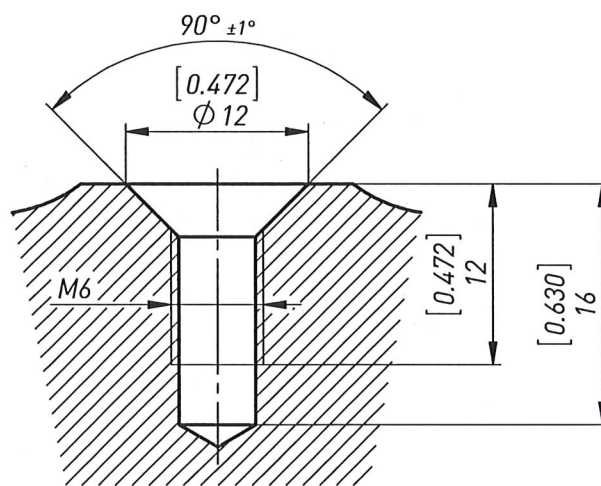
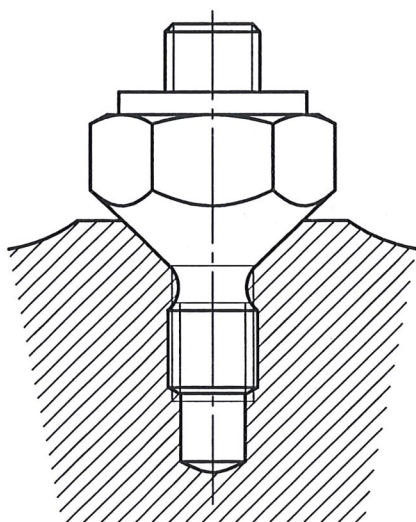
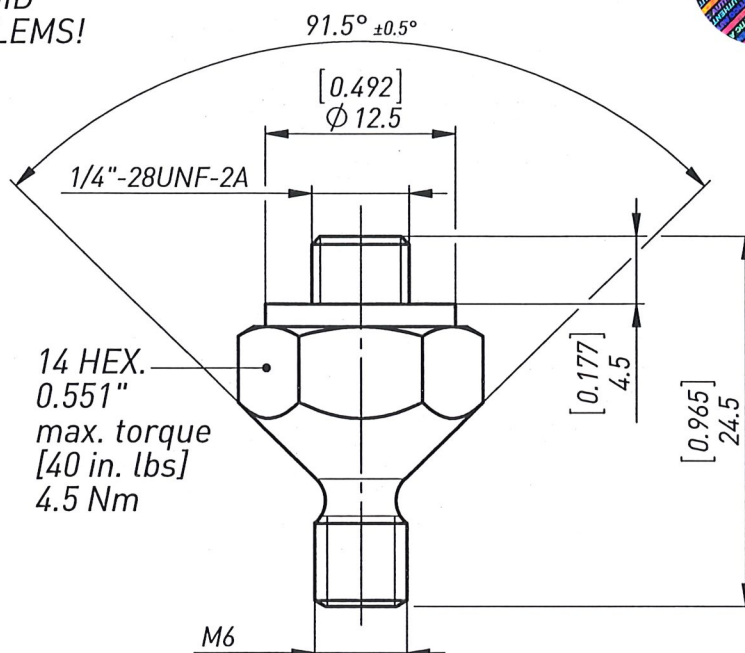
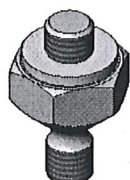
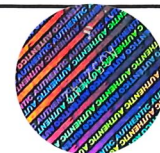


NOTE: TOLERANCES ON CONE'S ANGLE
ARE IMPORTANT TO AVOID
INTERFERENCES PROBLEMS!



2	02.05.14	14113	S.Giossi	<i>Flc</i>	PNR 809-122-000-021 replace "for Accelerometer CE680"; CE680 removed; Ø 12.5 added; height 4.5 added.
1	17.03.14	13423	S.Giossi	C.Roulin	General tolerances added.
0	25.03.98	---	I.Neuhaus	B.Maillard	I-DEAS for previous drawing.
Rev.	Date	PM	Drawn	Appr.	Description

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MFR
S3960Scale
2:1Format
A4

RoHS
DIRECTIVE 2011/65/UE

MEGGITT

Meggitt SA
Rte de Moncor 4, CH-1752 Villars-sur-Glâne, Switzerland

Material:

Repl.by:

Repl.for:

ISO 2768-M

Linear Tolerances [mm]

Radius / Chamfers [mm]

Tol. on angle [°]



L [mm]

> 0,5 > 3 > 6 > 30 > 120 > 400 > 1000 > 2000

... 3 ... 6 ... 30 ... 120 ... 400 ... 1000 ... 2000 ... 4000

±0,1 ±0,1 ±0,2 ±0,3 ±0,5 ±0,8 ±1,2 ±2

> 0,5 > 3 > 6

... 3 ... 6 ... 6

±0,2 ±0,5 ±1

> 10 > 50 > 120

... 10 ... 50 ... 120 ... 400

±1° ±30' ±20' ±10'

Drawn

17.03.2014

S.Giossi

Checked

17.03.2014

A.Schafer

Appr.

17.03.2014

C.Roulin

Insulating stud Type MA 122

PNR 809-122-000-021

DWG.N°

809-122-000 V 021