

1

2

3

4

Electrical resistance measure:Methode: Nolato R3 Max: $150\text{m}\Omega$ **Cross-section
area**1,4 mm²

A

Inspection dimensions are stated with oval frame $xx \pm xx$

A



B

B

C

C

D

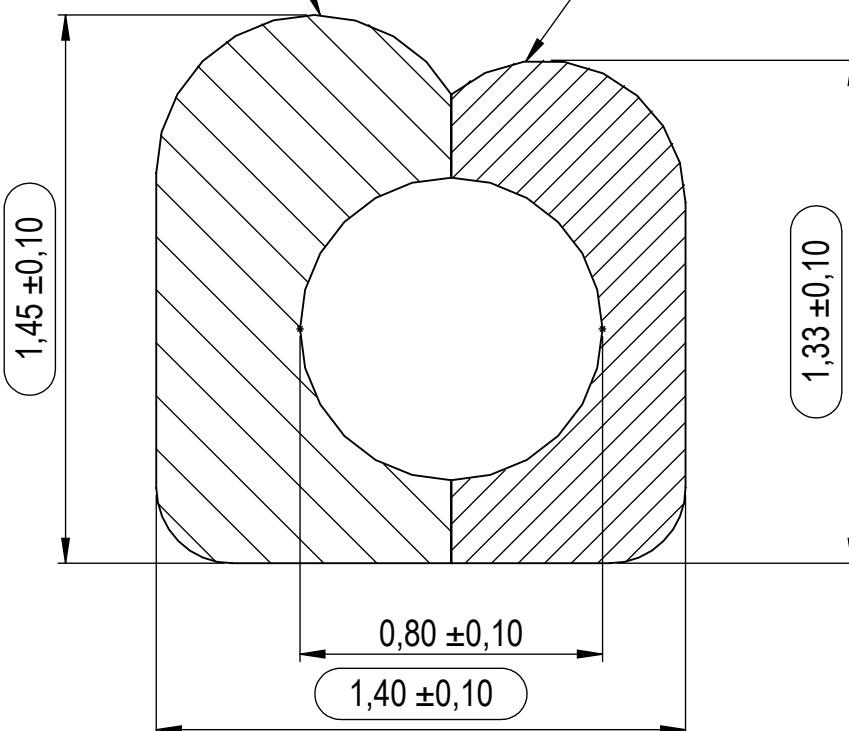
D

E

E

Non-conductive

Conductive



D

D

E

E

REVISIONS

REV.	DATE	DESCRIPTION
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General tolerances

Document name

Material

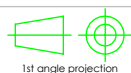
8651/1540

Weight/m

1,1g/1g

ISO 3302-1 E3

Compashield EE



1st angle projection

Sheet scale
50:1Sheet size
A4Document no.
P1700:001:01Rev no.
1Nolato art. no.
1170000

Drawn by

O.E

Checked by

Date

2020-11-27

Reference cad data



1

2

3

4

F

F