

1

2

3

4

Electrial resistance measure:Methode: Nolato R3 Max: $\text{150m}\Omega$ **Cross-section
area**2,79 mm²

A

A

Inspection dimensions are stated with oval frame $\text{xx}\pm\text{xx}$ 

B

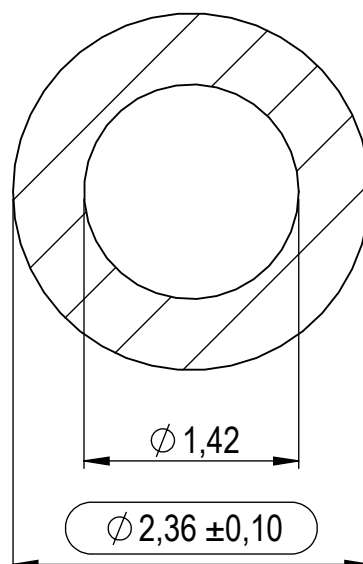
B

C

C

D

D



E

E

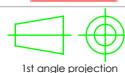
Material	Weight/m
8605	9g

REVISIONS		
REV.	DATE	DESCRIPTION

**Nolato**

Document name

Compashield Hollow O-shape



1st angle projection

Sheet scale
20:1Sheet size
A4Document no.
P1614:001:01Rev no.
1Nolato art. no.
1161400

General tolerances

Drawn by

O.N

Checked by

O.E

Date

2020-10-22

Reference cad data

ISO 3302-1 E3

F

F

1

2

3

4