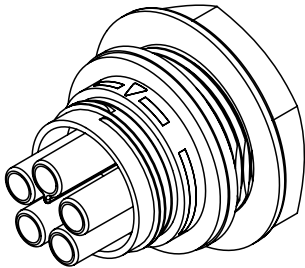


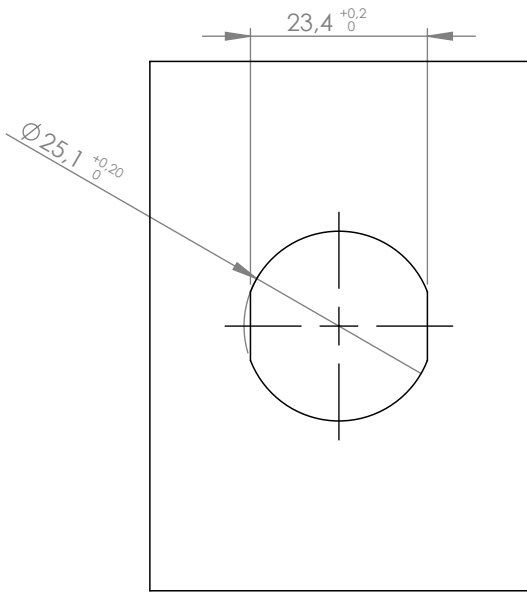
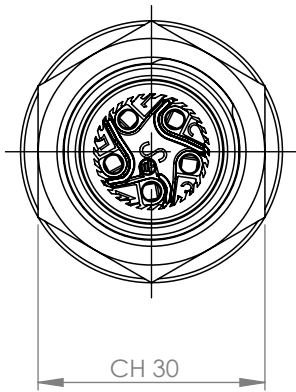
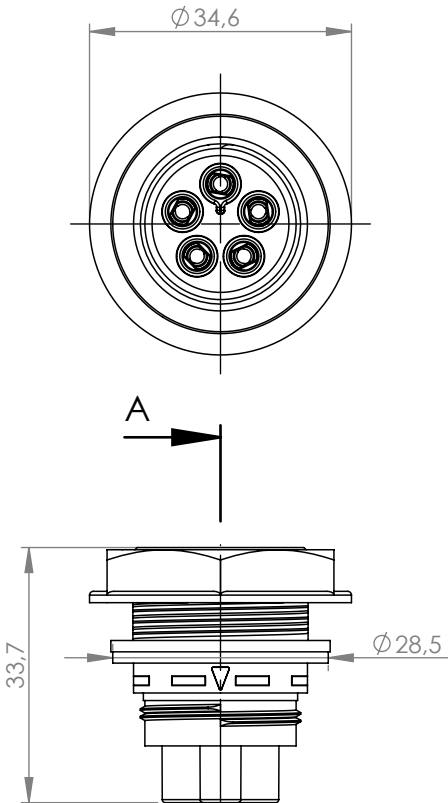
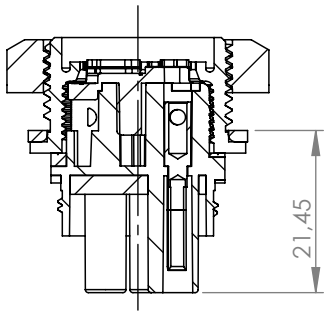
Tolleranze generali

Particolari stampati in materiale termoplastico: rif ISO 2768MK - Particolari lavorati alle macchine utensili: rif. UNI EN 22768
Particolari tranciati in metallo: rif. UNI EN 22768 - grado IT10 per dim. lineari - grado IT11 quote di piega - angoli di piega ± 1

SCALA 1:1



SEZIONE A-A



WALL HOLE

Panel thickness min.- max. max 7mm

Materiale-Material:

Trattamento-Treatment:

N° documento cliente
Customer ref

Peso [gr]: 18.76
Weight [gr]:

Disegnato - Drawn by: G.Flores

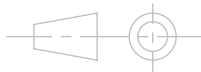
Data: 2023-09-11

Scala-Scale: 1:1

Controllato-Checked by:

Data:

Formato - Format A4



Titolo-Title:

Mini-Connector Socket Panel 5P GRD
Screw IP68 Nut

Progetto-Project:

TH387

N° Disegno - Drawing N°

THB.387.F5E

Nome file - Filename

THB.387.F5E

Rev.
Rev.

Foglio N°
Sheet N°

1

N° Fogli
N° of sheets

1

A