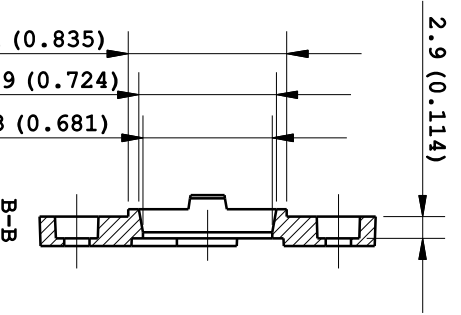
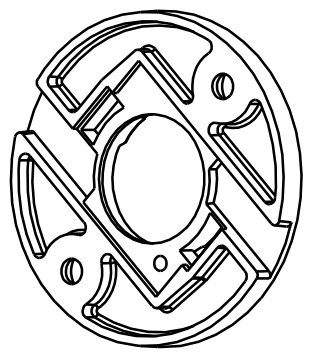
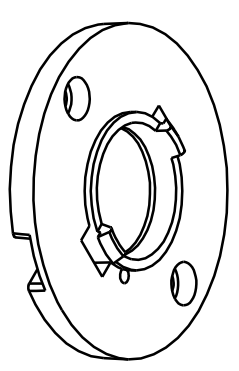
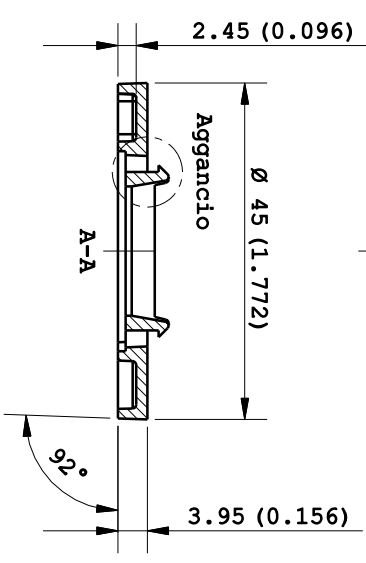
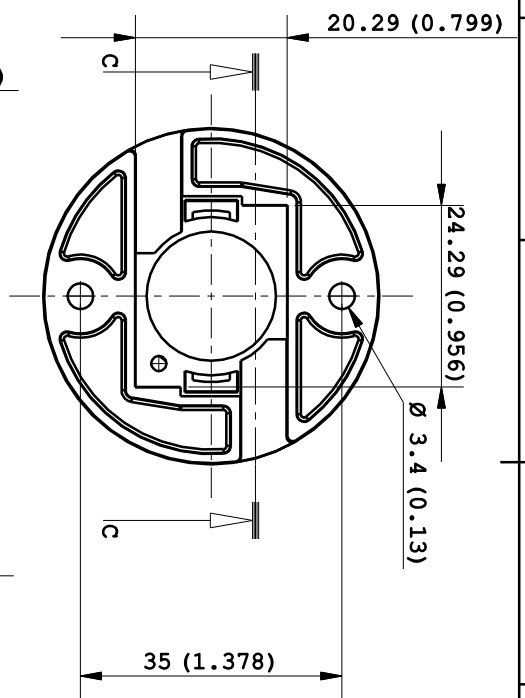
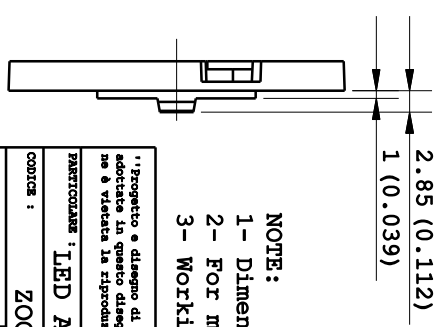
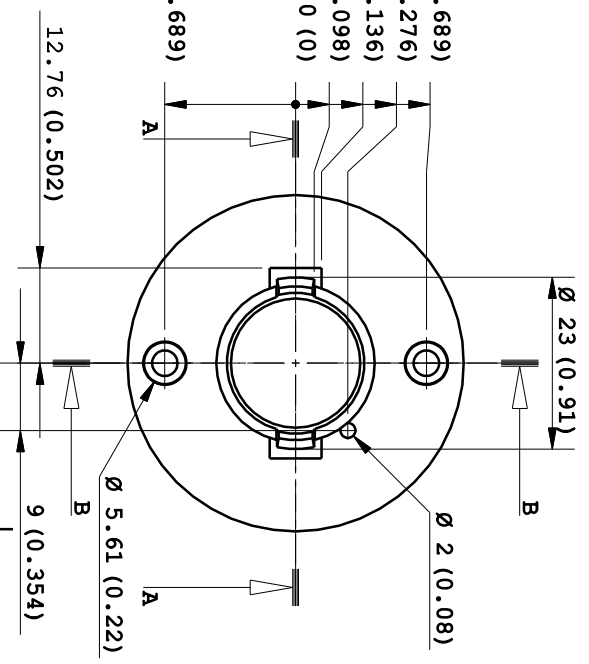


Dettaglio: Aggancio
Scala: 3:1



17.5 (0.689)
7 (0.276)
3.46 (0.136)
2.5 (0.098)
0 (0)



NOTE:
1- Dimensions in inches into brackets
2- For missing dimensions see the 3D file
3- Working temperature until 180°C

"Progetto e disegno di proprietà della KHATOD OPTOELECTRONIC s.r.l. Le soluzioni tecniche adottate in questo disegno sono di nostra esclusiva proprietà e quindi, a norma delle vigenti leggi, ne è vietata la riproduzione e la circolazione a terzi senza nostra autorizzazione scritta."

PARTICOLARE: LED ADAPTOR BASE
DISEGNATORE: IM
PROGETTO: NAR_B19_863_R35

CODICE: ZOC 1701
VISTO: IM
COMPL: GV/SB
DATA: 27/03/2013

KHATOD
Via Montalcone, 41
Castello Balsano
MILANO
ITALIA
TRANSMETTERI TRACCIA:
NO ONE
MATERIALE: APEC

Tutte le dimensioni in mm.
Toll. Gen. +/- 0.20 mm

SCALA: 1 : 1
FOGLIO: 1 of 1

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