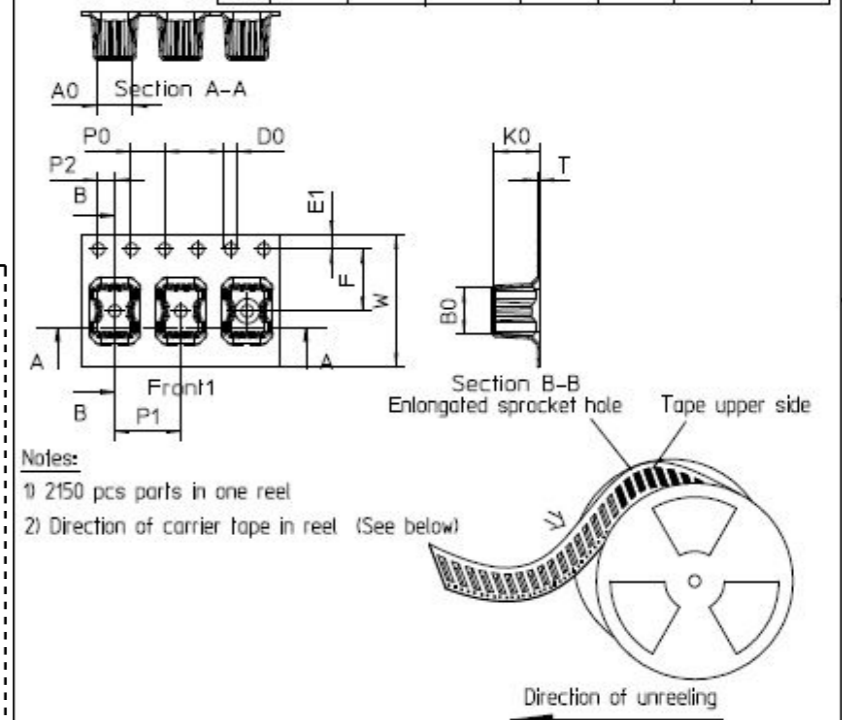


PACKAGING INFORMATION (TAPE & REEL AVAILABLE)

Symbol	Ao	Bo	Ko	Po	P1	P2	T
Spec	4.42	5.22	5.5 ^{+0.15} _{-0.05}	4.0±0.10	8.0±0.10	2.0±0.10	0.30±0.05
Symbol	E1	F	Do	w	10Po		
Spec	1.75±0.10	7.5±0.15	1.50 ^{+0.10} _{-0.00}	16.0±0.3	40.0±0.20		

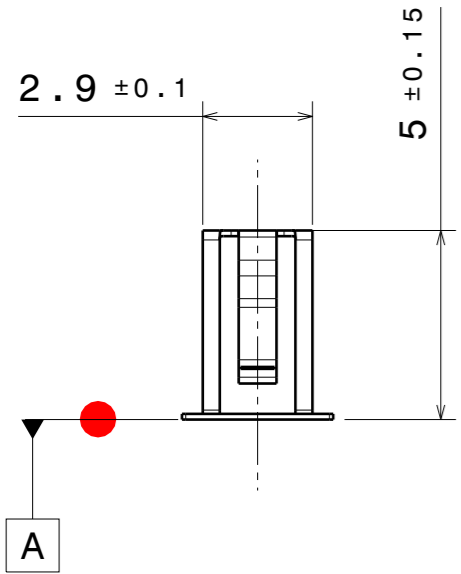
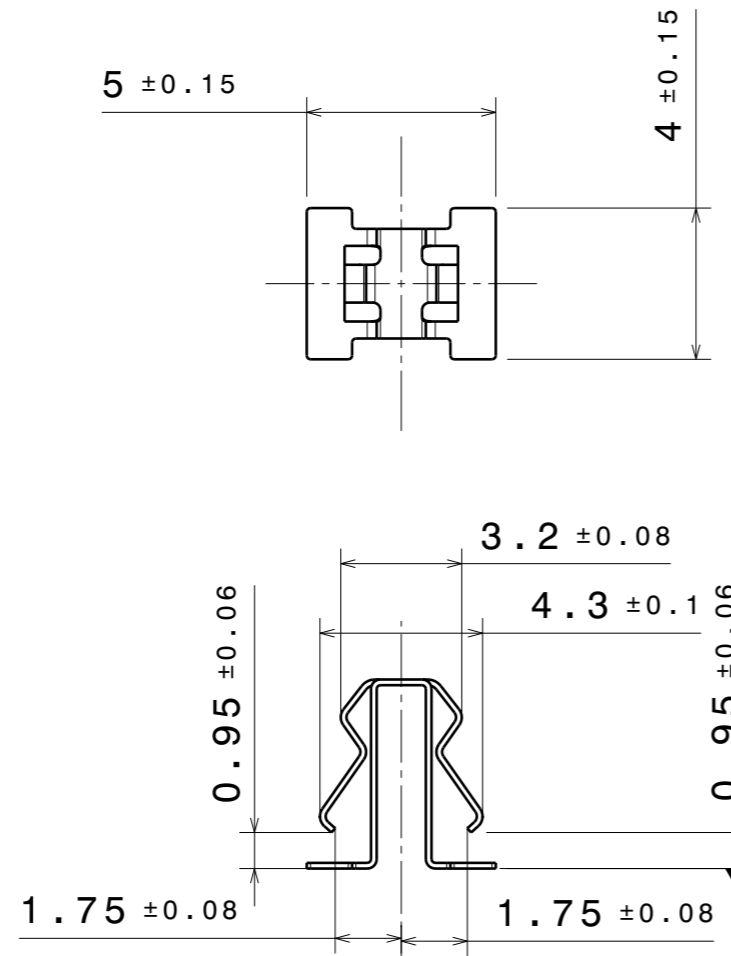
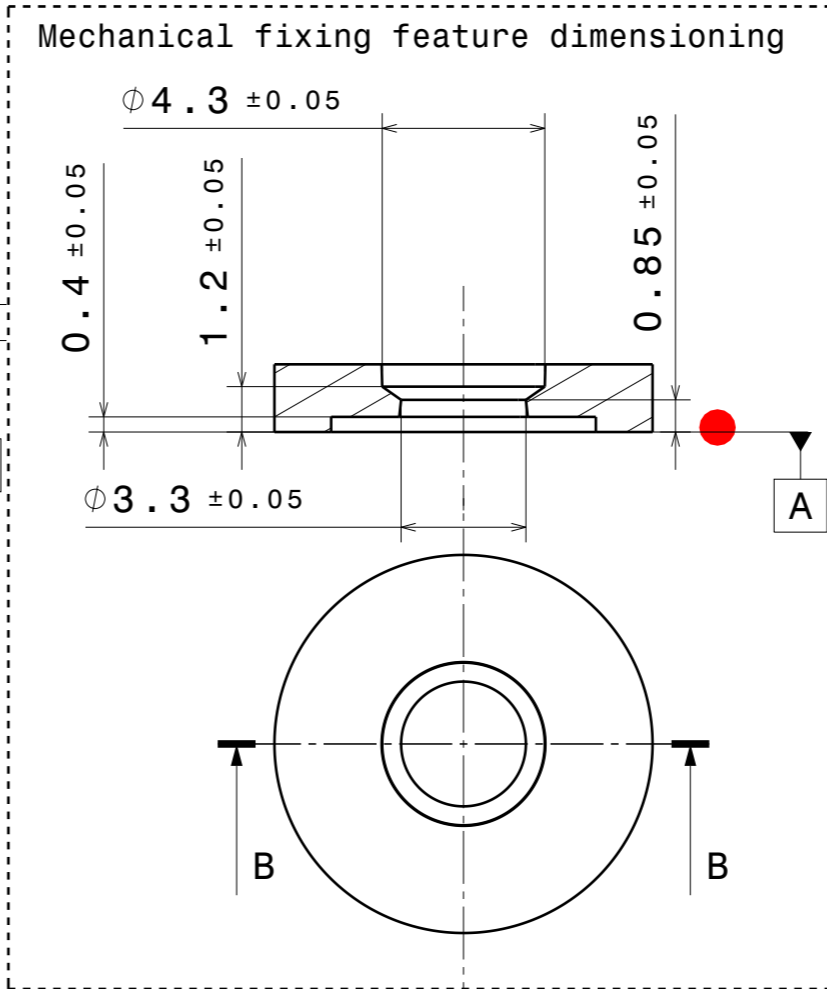


NOTES

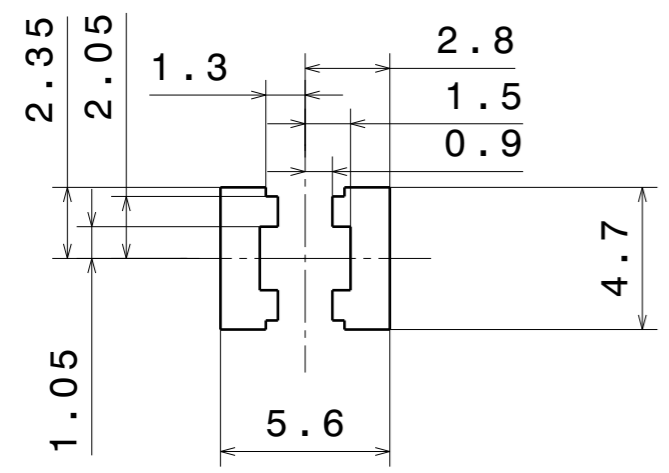
- 1) TO DEFINE EXACT PART NUMBER SEE PLATING TABLE UNDERNEATH
- 2) MATERIAL: AISI_301, Rm=800-1000MPa, thickness 0,15mm.

PLATING TABLE		um Sn	um Ni
F17250_Solder_Clip		3	1-2
Part number		Solder area	Under coating

PART	TYPE	MATERIAL	COLOR / COATING
F17250_SOLDER-CLIP-A		AISI301	Ni+Sn coating



Recommended PAD design



- Notes**
- PCB or heatsink level.
 - LED location
 - Ensure LED fitting from a product specific 3D model available from www.ledil.com
 - For more details about installation please see LEDiL Installation Guide on www.ledil.com

MECHANICAL DRAWING

PRODUCT: **SOLDER CLIP**

Plastic moulding general tolerances according to DIN 16901-130 and applies if not otherwise shown in the drawing. Silicone moulding general tolerances according to ISO 3302-1 Class M3 and applies if not otherwise shown in the drawing.

FIRST ANGLE PROJECTION:

SCALE: 1:1 WEIGHT: -

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A3 SHEET 1/1