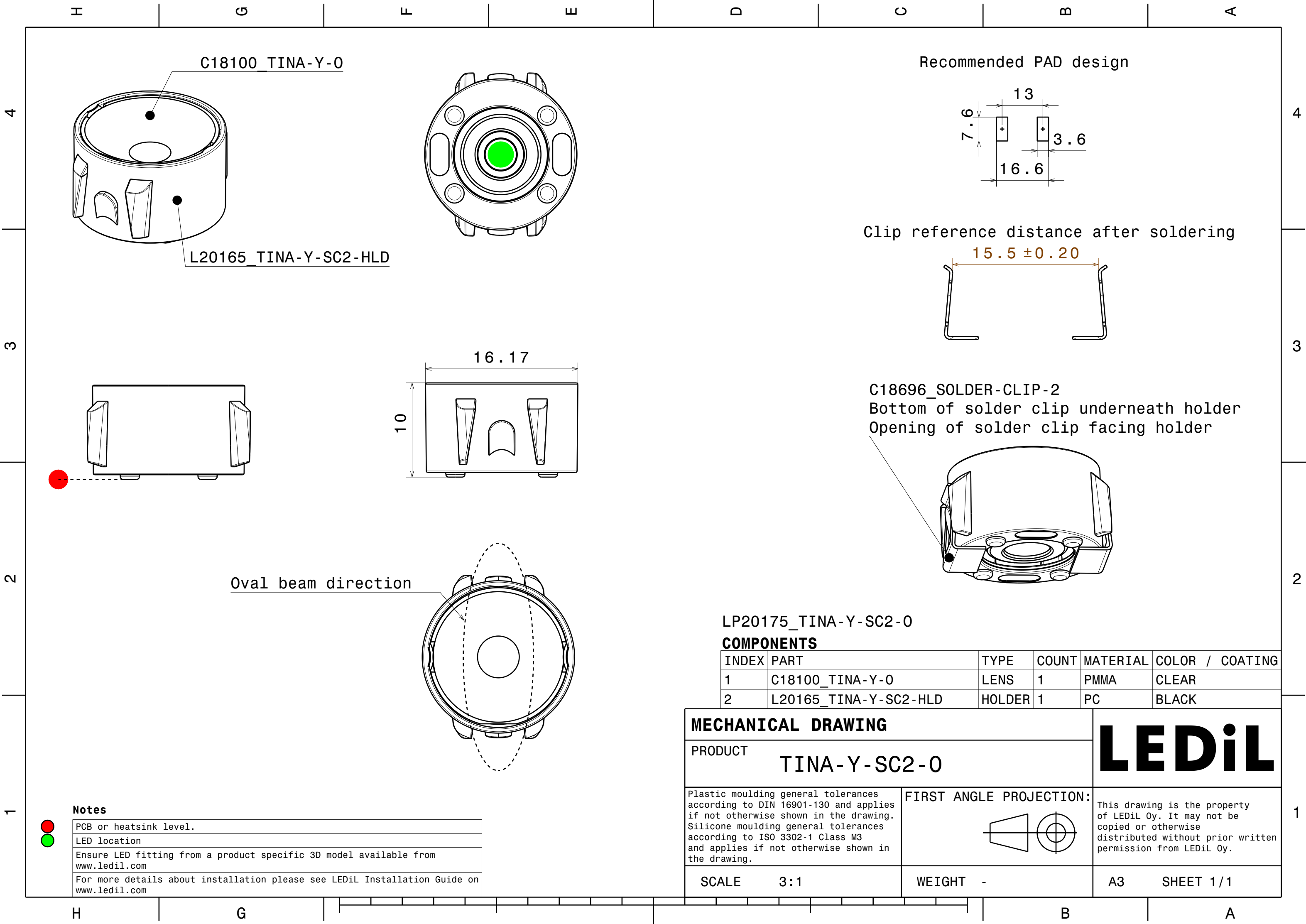
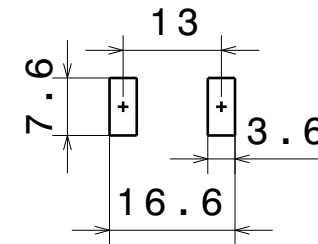




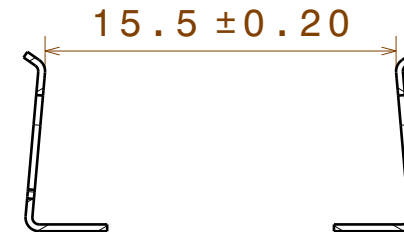
C18100\_TINA-Y-0

L20165\_TINA-Y-SC2-HLD

Recommended PAD design

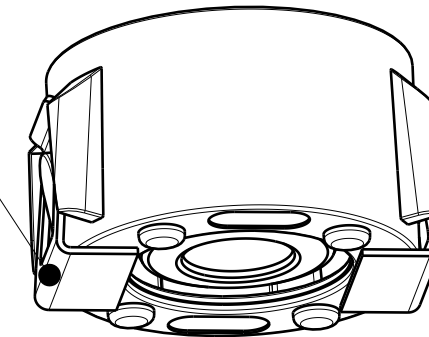


Clip reference distance after soldering



C18696\_SOLDER-CLIP-2

Bottom of solder clip underneath holder  
Opening of solder clip facing holder



Oval beam direction

LP20175\_TINA-Y-SC2-0

COMPONENTS

| INDEX | PART                  | TYPE   | COUNT | MATERIAL | COLOR / COATING |
|-------|-----------------------|--------|-------|----------|-----------------|
| 1     | C18100_TINA-Y-0       | LENS   | 1     | PMMA     | CLEAR           |
| 2     | L20165_TINA-Y-SC2-HLD | HOLDER | 1     | PC       | BLACK           |

MECHANICAL DRAWING

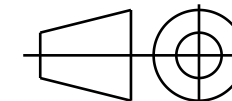
PRODUCT

TINA-Y-SC2-0

LEDiL

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:



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SCALE 3:1

WEIGHT -

A3 SHEET 1/1

Notes

|                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------|
| PCB or heatsink level.                                                                                                      |
| LED location                                                                                                                |
| Ensure LED fitting from a product specific 3D model available from <a href="http://www.ledil.com">www.ledil.com</a>         |
| For more details about installation please see LEDiL Installation Guide on <a href="http://www.ledil.com">www.ledil.com</a> |