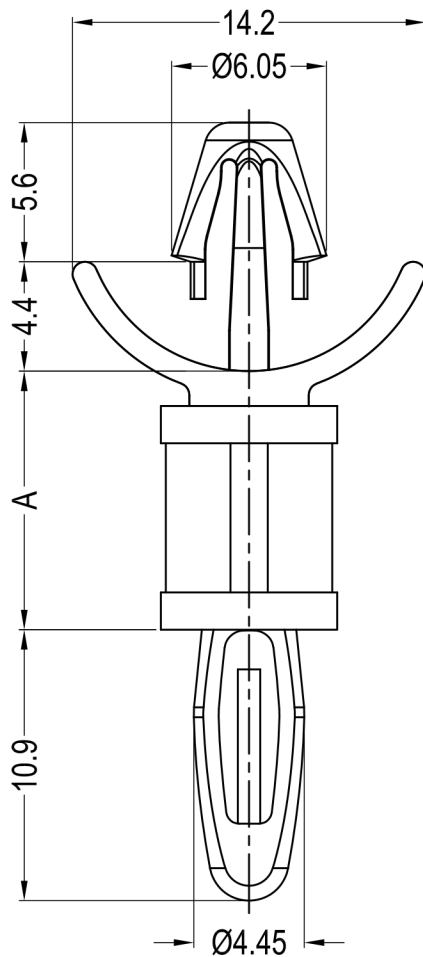


Notes:

- 1.Color: Natural;
- 2.RoHS Compliant;
- 3.Top Hole: $\text{Ø}4.75\pm0.08\text{mm}$,
Panel Thickness: 1.98-3.56mm;
- 4.Bottom Hole: $\text{Ø}4.0\pm0.08\text{mm}$,
Panel Thickness: 2.36mm.

Part No.	Part Name	Part No.	Part Name	A
40948	8G813V40948	42495	8G813V42495	$4.8^{+0}_{-0.55}$
40949	8G813V40949	42496	8G813V42496	6.4
40950	8G813V40950	42497	8G813V42497	7.9
40951	8G813V40951	42498	8G813V42498	9.5
40952	8G813V40952	42499	8G813V42499	11.1
40953	8G813V40953	42500	8G813V42500	12.7
40954	8G813V40954	42501	8G813V42501	15.9
40955	8G813V40955	42502	8G813V42502	19.1
40956	8G813V40956	42503	8G813V42503	22.2
40957	8G813V40957	42504	8G813V42504	25.4
40958	8G813V40958	42505	8G813V42505	28.6
40959	8G813V40959	42506	8G813V42506	31.7
40960	8G813V40960	42507	8G813V42507	34.9
Material: PA66 UL94 V2		Material: PA66 UL94 V0		

DREMEC Befestigungselemente GmbH

DATE

2020-02-21

DIMENSION

TOLERANCE

TITLE

LOCKING CIRCUIT BOARD SUPPORT

SCALE

FIT

$L\leq 4$

± 0.10

PART NAME

8G813V40948

MOLD NO.

S0444/5

DRAW

PLK

UNIT

MM

$4 < L \leq 15$

± 0.20

PART NO.

SEE TABLE

MATERIAL

SEE TABLE

DESIGN

PLK

VERSION

A0

$15 < L \leq 50$

± 0.30

DWG NO.

E4086

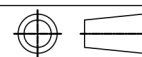
COLOR

SEE NOTES

APPROVAL

FDL

VIEW



$50 < L \leq 100$

± 0.40