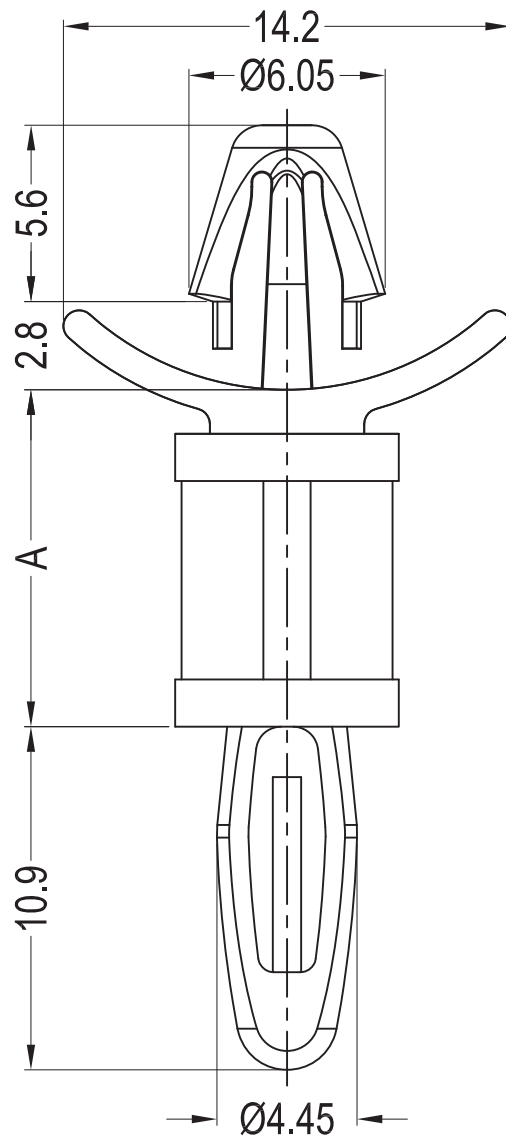


Notes:

- 1.Color: Natural;
- 2.RoHS Compliant;
- 3.Top Hole: $\text{Ø}4.75 \pm 0.08\text{mm}$,
Panel Thickness: 0.79-1.98mm;
- 4.Bottom Hole: $\text{Ø}4.0 \pm 0.08\text{mm}$,
Panel Thickness: 2.36mm.

Part No.	Part Name	Part No.	Part Name	A
40935	GLSP3-3-66	41544	GLSP3-3-V0	$4.8^{+0}_{-0.55}$
40936	GLSP3-4-66	41545	GLSP3-4-V0	6.4
40937	GLSP3-5-66	41546	GLSP3-5-V0	7.9
40938	GLSP3-6-66	41547	GLSP3-6-V0	9.5
40939	GLSP3-7-66	41548	GLSP3-7-V0	11.1
40940	GLSP3-8-66	41549	GLSP3-8-V0	12.7
40941	GLSP3-10-66	41550	GLSP3-10-V0	15.9
40942	GLSP3-12-66	41551	GLSP3-12-V0	19.1
40943	GLSP3-14-66	41552	GLSP3-14-V0	22.2
40944	GLSP3-16-66	41553	GLSP3-16-V0	25.4
40945	GLSP3-18-66	41554	GLSP3-18-V0	28.6
40946	GLSP3-20-66	41555	GLSP3-20-V0	31.7
40947	GLSP3-22-66	41556	GLSP3-22-V0	34.9
Material: PA66 UL94 V2		Material: PA66 UL94 V0		

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Komponenten die verbinden

LOCKING CIRCUIT BOARD SUPPORT						DATE	2014-10-27	DIMENSION	TOLERANCE
TITLE						SCALE	FIT	$L \leq 4$	± 0.10
PART NAME	GLSP3	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.	E4085	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		$50 < L \leq 100$	± 0.40