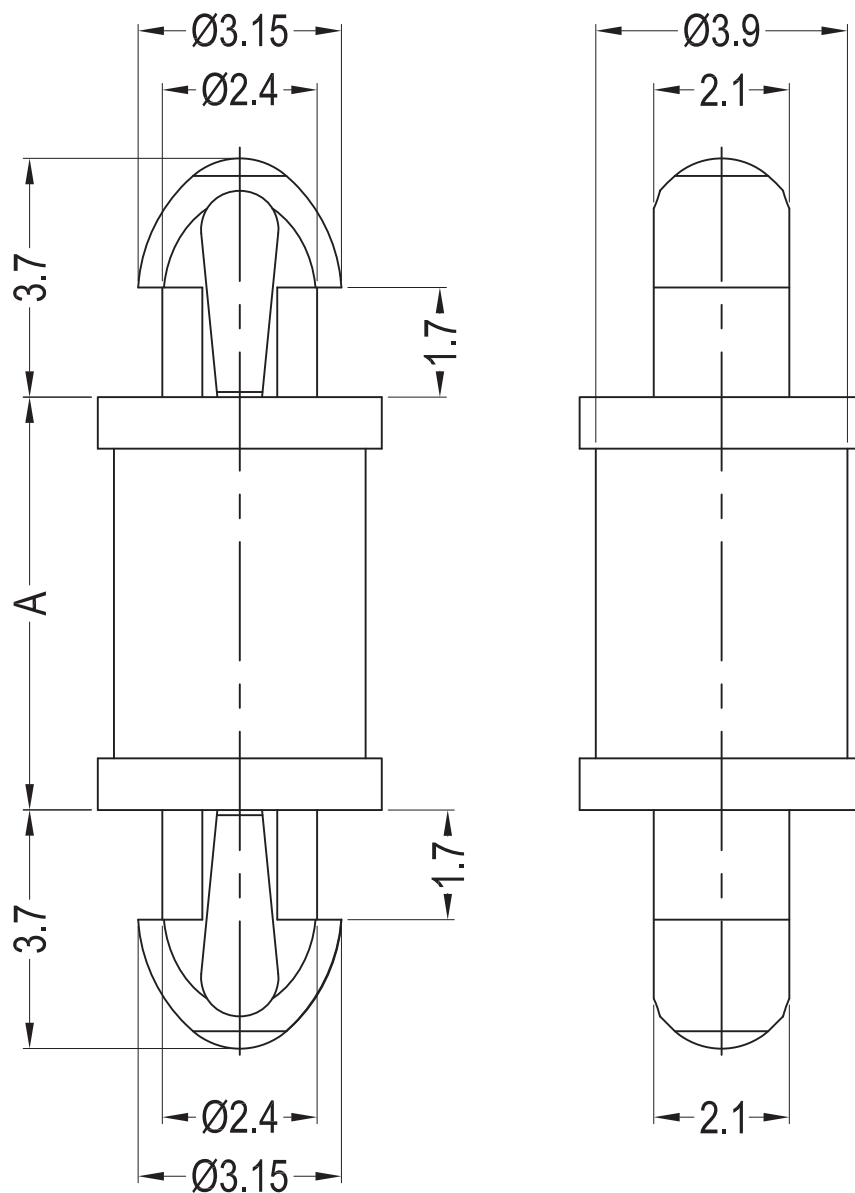




Notes:

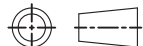
- 1.RoHS Compliant;
- 2.Top Hole: $\varnothing 2.54 \pm 0.05 \text{mm}$,
Panel Thickness: 1.63mm;
- 3.Bottom Hole: $\varnothing 2.54 \pm 0.05 \text{mm}$,
Panel Thickness: 1.63mm.

Part No.	Part Name	Part No.	Part Name	Part No.	Part Name	A
40183	GDLSPTH-1-66	41435	GDLSPTH-1-V0	41496	GDLSPTH-1-66B	1.6
40184	GDLSPTH-2-66	41436	GDLSPTH-2-V0	41497	GDLSPTH-2-66B	3.2
40185	GDLSPTH-3-66	41437	GDLSPTH-3-V0	41498	GDLSPTH-3-66B	4.8
40187	GDLSPTH-4-66	41438	GDLSPTH-4-V0	41499	GDLSPTH-4-66B	6.4
40188	GDLSPTH-5-66	41439	GDLSPTH-5-V0	41500	GDLSPTH-5-66B	7.9
40189	GDLSPTH-6-66	41440	GDLSPTH-6-V0	41501	GDLSPTH-6-66B	9.5
40190	GDLSPTH-7-66	41441	GDLSPTH-7-V0	41502	GDLSPTH-7-66B	11.1
40191	GDLSPTH-8-66	41442	GDLSPTH-8-V0	41503	GDLSPTH-8-66B	12.7
40192	GDLSPTH-9-66	41443	GDLSPTH-9-V0	41504	GDLSPTH-9-66B	14.3
40193	GDLSPTH-10-66	41444	GDLSPTH-10-V0	41505	GDLSPTH-10-66B	15.9
41232	GDLSPTH-14-66	41796	GDLSPTH-14-V0	40877	GDLSPTH-14-66B	22.2
Material: PA66 UL94 V2 Color: Natural		Material: PA66 UL94 V0 Color: Natural		Material: PA66 UL94 V2 Color: Black		

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 Komponenten die verbinden

DATE 2016-4-17
 DIMENSION TOLERANCE

TITLE	DUAL LOCKING CIRCUIT BOARD SUPPORT					SCALE	FIT	L $\leq$ 4	± 0.10
PART NAME	GDLSPTH	MOLD NO.	S0301/2	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.	E4013	COLOR	SEE TABLE	APPROVAL	FDL	VIEW		50 < L $\leq$ 100	± 0.40