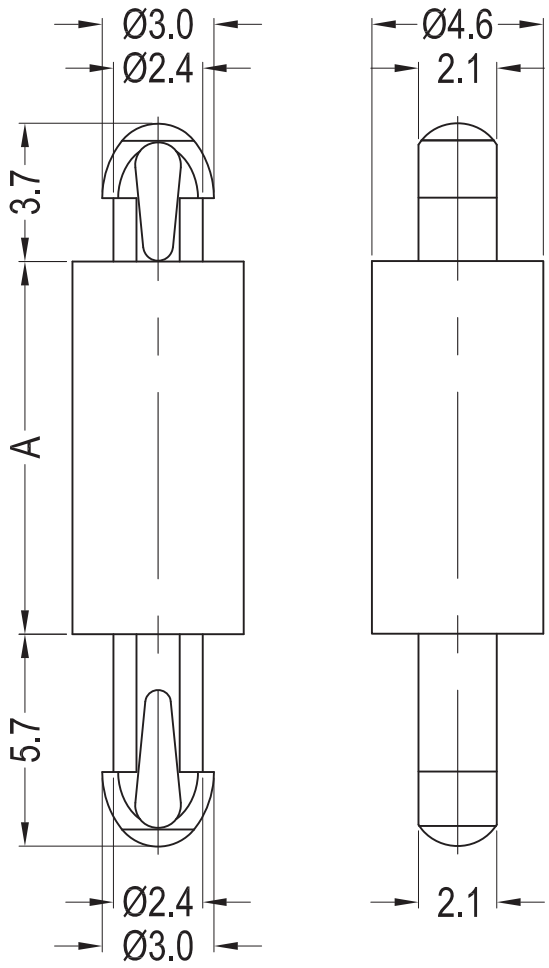


Part No.	Part Name	Part No.	Part Name	A
40099	GSP-MDLS-1-2M-66	40100	GSP-MDLS-1-2M-V0	2.0
40101	GSP-MDLS-1-3M-66	40102	GSP-MDLS-1-3M-V0	3.0
40103	GSP-MDLS-1-4M-66	40104	GSP-MDLS-1-4M-V0	4.0
40105	GSP-MDLS-1-5M-66	40106	GSP-MDLS-1-5M-V0	5.0
40107	GSP-MDLS-1-6M-66	40108	GSP-MDLS-1-6M-V0	6.0
40109	GSP-MDLS-1-7M-66	40110	GSP-MDLS-1-7M-V0	7.0
40111	GSP-MDLS-1-8M-66	40112	GSP-MDLS-1-8M-V0	8.0
40113	GSP-MDLS-1-10M-66	40114	GSP-MDLS-1-10M-V0	10.0
40115	GSP-MDLS-1-12M-66	40116	GSP-MDLS-1-12M-V0	12.0
40117	GSP-MDLS-1-14M-66	40118	GSP-MDLS-1-14M-V0	14.0
40119	GSP-MDLS-1-16M-66	40120	GSP-MDLS-1-16M-V0	16.0
40121	GSP-MDLS-1-18M-66	40122	GSP-MDLS-1-18M-V0	18.0
40123	GSP-MDLS-1-20M-66	40124	GSP-MDLS-1-20M-V0	20.0
40125	GSP-MDLS-1-22M-66	40126	GSP-MDLS-1-22M-V0	22.0
Material: PA66 UL94 V2		Material: PA66 UL94 V0		

Notes:
1. Color:Natural;
2. RoHS Compliant;
3. Top Hole: Ø2.5±0.05mm,
   Panel Thickness: 1.57mm;
4. Bottom Hole: Ø2.5±0.05mm,
   Panel Thickness: 3.6mm.

Americom GmbH https://americom.de						DATE	2012-4-2	DIMENSION	TOLERANCE
TITLE	DUAL LOCKING CIRCUIT BOARD SUPPORT					SCALE	FIT	L≦4	±0.10
PART NAME	GSP-MDLS-1	MOLD NO.	S0260/261/338/598	DRAW	PLK	UNIT	MM	4＜L≦15	±0.20
PART NO.	SEE TABLE	MATERIAL	SEE TABLE	DESIGN	PLK	VERSION	A0	15＜L≦50	±0.30
DWG NO.	E4010	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		50＜L≦100	±0.40