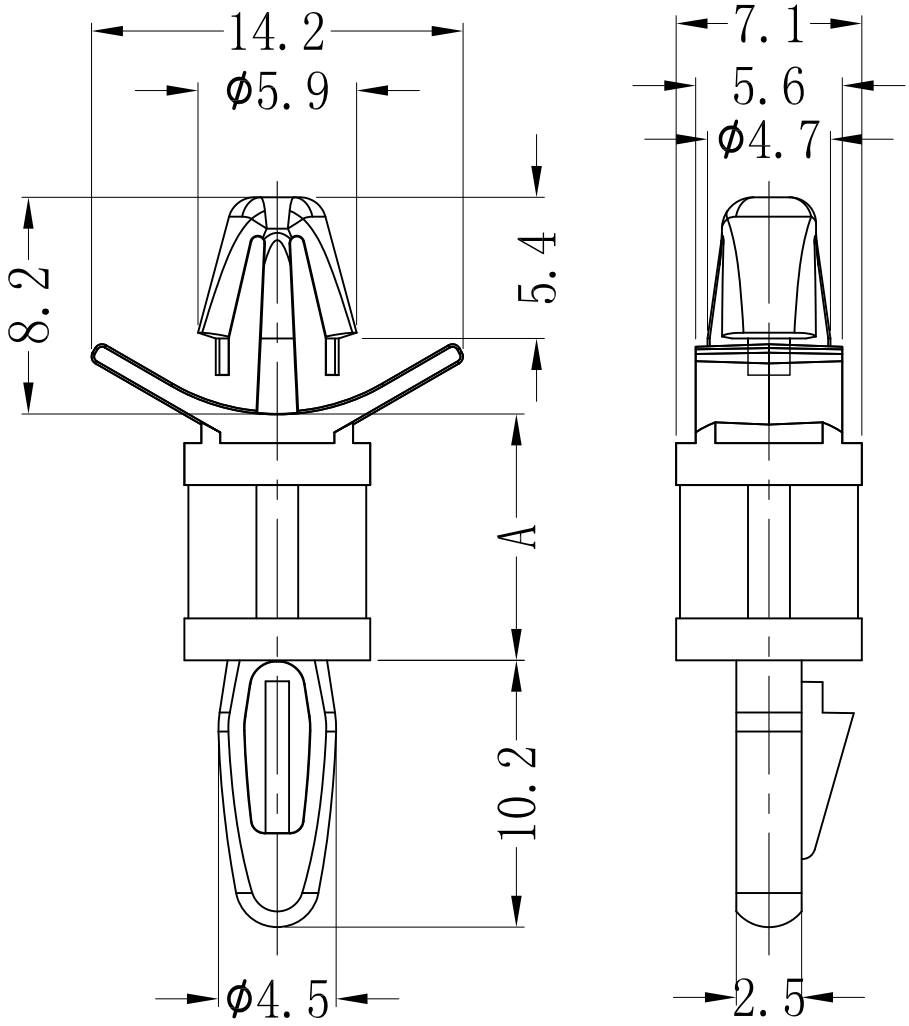


NOTES:

1. MATERIAL:PA66 UL94 V2;
   PA66 UL94 V0;
2. COLOR:NATURAL;
3. ROHS Compliant;
4. Top Hole:¢4.75±0.08mm,
   Panel Thickness:0.79-1.98mm;
5. Bottom Hole:φ4.0±0.08;
   Panel Thickness:1.57mm;

Part No.	Part Name	Part No.	Part Name	"A"
42056	GLSP1-06M-66	42289	GLSP1-06M-V0	6
40764	GLSP1-08M-66	42293	GLSP1-08M-V0	8
42058	GLSP1-10M-66	42290	GLSP1-10M-V0	10
42059	GLSP1-12M-66	42291	GLSP1-12M-V0	12
42060	GLSP1-14M-66	42292	GLSP1-14M-V0	14
41288	GLSP1-16M-66	42294	GLSP1-16M-V0	16

Part No.	Part Name	Part No.	Part Name	"A"
40346	GLSP1-3-66	41462	GLSP1-3-V0	$4.8^{+0}_{-0.55}$
40347	GLSP1-4-66	41463	GLSP1-4-V0	6.4
40348	GLSP1-5-66	41464	GLSP1-5-V0	7.9
40349	GLSP1-6-66	40350	GLSP1-6-V0	9.5
40351	GLSP1-7-66	41465	GLSP1-7-V0	11.1
40352	GLSP1-8-66	41466	GLSP1-8-V0	12.7
40353	GLSP1-10-66	41467	GLSP1-10-V0	15.9
40354	GLSP1-12-66	41468	GLSP1-12-V0	19.1
40355	GLSP1-14-66	41469	GLSP1-14-V0	22.2
40356	GLSP1-16-66	41470	GLSP1-16-V0	25.4
40357	GLSP1-18-66	41471	GLSP1-18-V0	28.6
40358	GLSP1-20-66	41472	GLSP1-20-V0	31.7
40359	GLSP1-22-66	41473	GLSP1-22-V0	34.9

						DATE	2014-04-28	Dimension	Tolerance
						SCALE	FIT	L≦4	±0.10
TITLE	GLSP1-A	MOLD-NO.	S0315/348	DRAW	ZHR	UNIT	MM	4＜L≦15	±0.20
NO.	/	MAT.	PA66	DESIGN	ZHR	REV.	A0	15＜L≦50	±0.30
DWG NO.	E4022	COLOR	Natural	APPR.		VIEW		50＜L≦100	±0.40