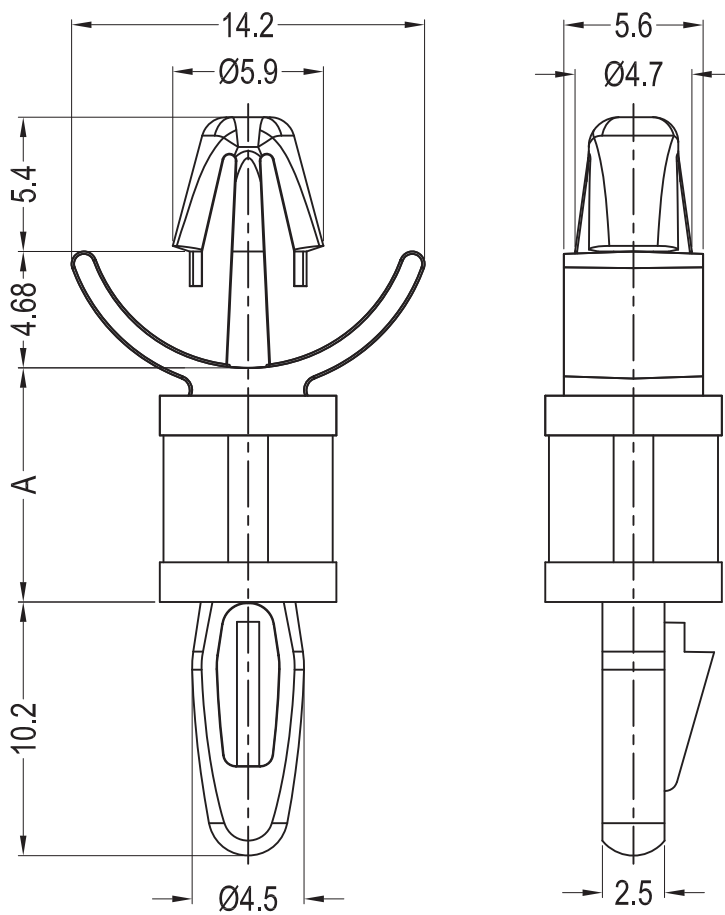




Part No.	Part Name	Part No.	Part Name	A
40360	GLSP2-3-66	41474	GLSP2-3-V0	4.8 ⁺⁰ _{-0.55}
40361	GLSP2-4-66	41475	GLSP2-4-V0	6.4
40362	GLSP2-5-66	41476	GLSP2-5-V0	7.9
40363	GLSP2-6-66	41477	GLSP2-6-V0	9.5
40364	GLSP2-7-66	41478	GLSP2-7-V0	11.1
40365	GLSP2-8-66	40366	GLSP2-8-V0	12.7
40367	GLSP2-10-66	41479	GLSP2-10-V0	15.9
40368	GLSP2-12-66	41480	GLSP2-12-V0	19.1
40369	GLSP2-14-66	41481	GLSP2-14-V0	22.2
40370	GLSP2-16-66	41482	GLSP2-16-V0	25.4
40371	GLSP2-18-66	41483	GLSP2-18-V0	28.6
40372	GLSP2-20-66	41484	GLSP2-20-V0	31.7
40373	GLSP2-22-66	41485	GLSP2-22-V0	34.9
Material: PA66 UL94 V2		Material: PA66 UL94 V0		

Notes:

- 1.Color:Natural;
- 2.RoHS Compliant;
- 3.Top Hole:Ø4.75±0.08mm,
Panel Thickness:1.98-3.56mm;
- 4.Bottom Hole:Ø4.0±0.08,
Panel Thickness:1.57mm.

Americom GmbH
<https://americom.de>

americom
 Komponenten die verbinden

DATE

2012-4-24

DIMENSION

TOLERANCE

TITLE

LOCKING CIRCUIT BOARD SUPPORT

SCALE

FIT

L ≤ 4

±0.10

PART NAME

GLSP2

MOLD NO.

S0315/348

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.

E4023

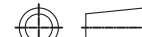
COLOR

SEE NOTES

APPROVAL

FDL

VIEW



50 < L ≤ 100

±0.40