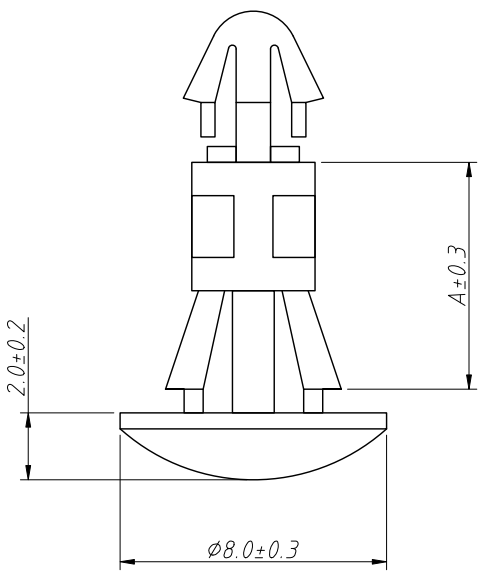
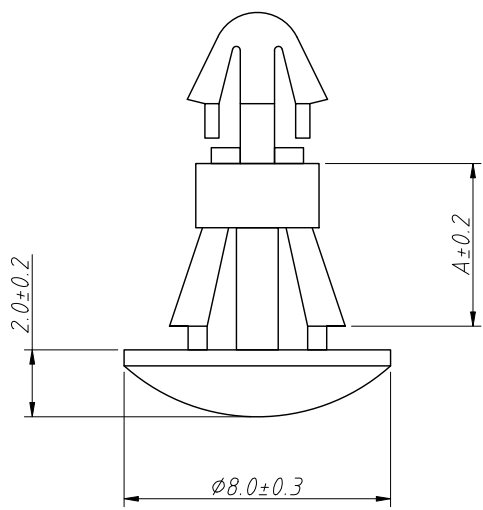
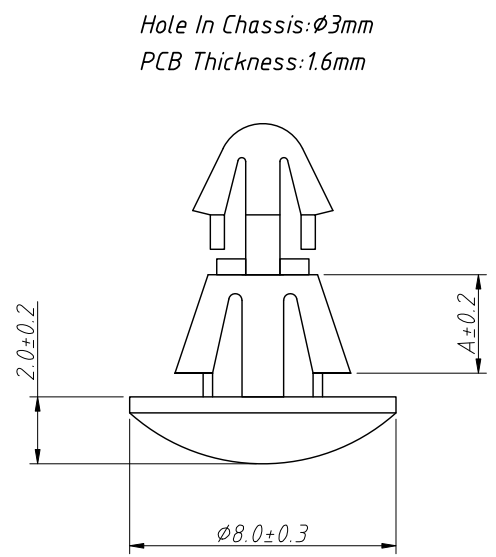




Part No.	A
L-KLS8-2105-BSK-6.0	6.0
L-KLS8-2105-BSK-6.4	6.4
L-KLS8-2105-BSK-7.0	7.0
L-KLS8-2105-BSK-7.5	7.5
L-KLS8-2105-BSK-8.0	8.0
L-KLS8-2105-BSK-9.0	9.0
L-KLS8-2105-BSK-9.5	9.5
L-KLS8-2105-BSK-10	10.0
L-KLS8-2105-BSK-11.1	11.1
L-KLS8-2105-BSK-12	12.0
L-KLS8-2105-BSK-13	12.7
L-KLS8-2105-BSK-14	14.0
L-KLS8-2105-BSK-15.5	15.5
L-KLS8-2105-BSK-16	16.0



Part No.	A
L-KLS8-2105-BSK-3.2	3.2
L-KLS8-2105-BSK-4.0	4.0
L-KLS8-2105-BSK-4.5	4.5
L-KLS8-2105-BSK-5.0	5.0
L-KLS8-2105-BSK-5.5	5.5±0.3



Hole In Chassis:φ3mm PCB Thickness:1.6mm	
Hole In Chassis:φ4mm PCB Thickness:0.8~1.6mm	
Part No.	A
L-KLS8-2105-BSK-2.5	2.5

Note:
1. Material: Nylon 66,UL 94 V-2,Natural
2.Shrinking Is Normal Status
3.Made Of Equivalent Material

ANGLE TOLERANCE	PROJECTION	Description:
±3°		PCB spacer supports
GENERAL TOLERANCE	UNITS	mm
.x ±0.30	SHEET SIZE	A4
.xx ±0.20	Draw:	Jenny
.xxx ±0.10	Check:	Daniel
KLS P/N:		L-KLS8-2105-BSK-XX
NingBo KLS ELECTRONIC CO.,L TD.		