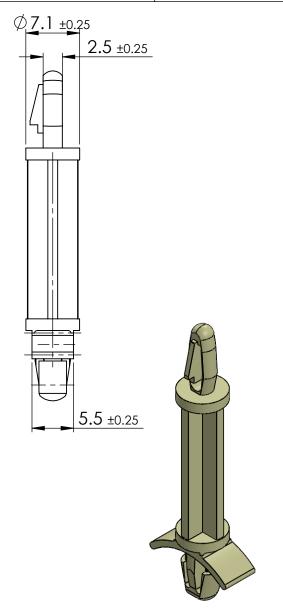
HOLE DIA	PANEL THICKNESS		
4 ±0.08	1.57		
4.75 ± 0.08	0.79-1.98		





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STATUS

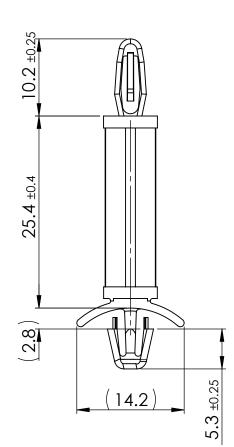
## APPROVED DRAWING

### **UNLESS OTHERWISE STATED**

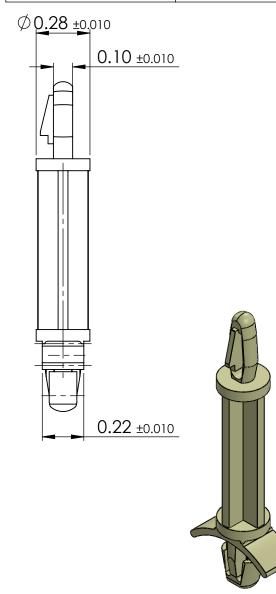
ALL DIMENSIONS IN MM			DO NOT S	CALE	
LINEAR TOLERANCE				THIRD ANGLE PROJECTION	
<u>SIZE</u> 0-10 >10-30 >30-50	(0) ±0.5 ±0.5 ±0.5		(0.00) ±0.10 ±0.15 ±0.20	<b>⊕</b> €	
>50-50 >50-100 >100-200 >200-300 >300-500 >500	±0.5 ±0.8 ±1.5 ±2.0 ±3.0 ±5.0	±0.50 ±0.80 ±1.20	±0.20 ±0.25 ±0.40 ±0.80 ±1.00 ±1.50	ANGULAR TOLERANCE UNSPECIFIED RADII 0. DRAFT ANGLE 0.5 DEG DIMENSIONS IN BRACH IN INCHES FOR REFERI	25mm REES (ETS [ ] ARE
CREATE DATE 12	2.05.2	2023		PA66-FR	MATERIAI
10011423			NATURAL	COLOUR	
rumber LO	CBS-1	6-19		-	FINISH

PCB SUPPORT LOCKING BAYONET

DWG. No. SCALE SHEET ISSUE 10011423 2:1 1 of 2



HOLE DIA	PANEL THICKNESS		
0.156 ±0.03	0.062		
0.187 ±0.003	0.031-0.078		



40 ±0.010

1.00 ±0.016

±0.010

0.56

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STATU

## APPROVED DRAWING

#### UNI ESS OTHERWISE STATED

OINLL				
all dimensions in <b>inches</b>				DO NOT SCALE
LINEA	THIRD ANGLE PROJECTION			
SIZE	(0.00)	(0.000)	(0.0000)	
0 - 0.394	±0.020	±0.006	±0.004	( <del>(</del> <del>(</del> <del>(</del> <del>))</del> <del>)</del> <del>(</del> <del>-</del> <del> </del> <del>-</del> <del> </del> <del>-</del>
>0.394 - 1.181	±0.020	±0.008	±0.006	
>1.181 - 1.969	±0.020	±0.012	±0.008	<u>'</u>
>1.969 - 3.937	±0.031	±0.020	±0.010	ANGULAR TOLERANCE
>3.937 - 7.874	±0.059	±0.031	±0.016	±0.5 DEGREES UNSPECIFIED RADIT 0.010 inch
>7.874 - 11.811	±0.079	±0.047	±0.031	DRAFT ANGLE 0.5 DEGREES
>11.811 - 19.685	±0.118	±0.079	±0.039	DIMENSIONS IN BRACKETS [ ] ARE IN INCHES FOR
>19.685	±0.197	±0.118	±0.059	REFERENCE ONLY
CREATE DATE 10.05	0000		D.4.	MATERIAL
12.05	.2023		PA6	6-FR

T.T. 5

ITEM CODE

10011423 LCBS-16-19

## PCB SUPPORT LOCKING BAYONET

NATURAL

COLOUR

DWG. No. | SCALE | SHEET | ISSUE | | 2:1 | 2 of 2 | 1