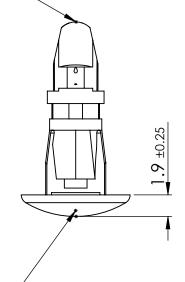


TO SNAP LOCK INTO A Ø4 ±0.08 HOLE, INTO A 1.6 NOM THICK PANEL.



TO SNAP LOCK INTO A Ø5.4 ±0.08 HOLE, INTO A 1.6 NOM THICK PANEL FOR RLCBSK & 2 NOM THICK PANEL FOR RLCBSK-2



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STATUS

## APPROVED DRAWING

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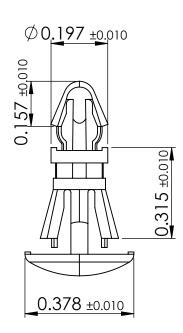
#### DO NOT SCALE ALL DIMENSIONS IN mm LINEAR TOLERANCE THIRD ANGLE PROJECTION (0) (0.0) (0.00) 0-10mm ±0.5 ±0.15 ±0.10 >10-30 ±0.5 ±0.20 ±0.15 ±0.5 ±0.30 ±0.20 >50-100 ±0.8 ±0.50 ±0.25 ANGULAR TOLERANCE ±0.5 DEGREES >100-200 ±1.5 ±0.80 ±0.40 UNSPECIFIED RADII 0.25mm

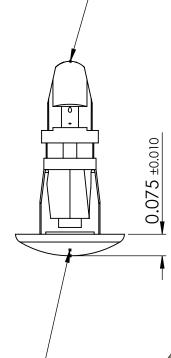
>200-30 >300-50 >500	00 ±3.0	±1.20 ±2.00 ±3.00	±1.00	DRAFT ANGLE 0.5 DEC DIMENSIONS IN BRAC IN INCHES FOR REFER	CKETS [ ] ARE
DATE	13.04.2	2023		PA66	MATERIAL
TEM CODE	100233	365		NATURAL	COLOUR
EGACY IUMBER	RLCBS	K-8-0 <sup>1</sup>	 ]	_	FINISH

REVERSE LOCKING SUPPORT

DWG. No.	SCALE	SHEET	ISSUE
10023365	3:1	1 of 2	1

TO SNAP LOCK INTO A Ø 0.158 ±0.03 HOLE, INTO A 0.063 NOM THICK PANEL.





TO SNAP LOCK INTO A Ø 0.213  $\pm$ 0.003 HOLE, INTO A 0.63 NOM THICK PANEL FOR RLCBSK & 0.078 NOM THICK PANEL FOR RLCBSK-2



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## APPROVED DRAWING

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	ALL DIMEN	DO NOT SCALE						
	LINEA	THIRD ANGLE PROJECTION						
	<u>SIZE</u> 0 - 0.394 >0.394 - 1.181	(0.00) ±0.020 ±0.020	(0.000) ±0.006 ±0.008	(0.0000) ±0.004 ±0.006				
	>1.181 - 1.969 >1.969 - 3.937 >3.937 - 7.874 >7.874 - 11.811 >11.811 - 19.685 >19.685	±0.020 ±0.031 ±0.059 ±0.079 ±0.118 ±0.197	±0.012 ±0.020 ±0.031 ±0.047 ±0.079 ±0.118	±0.008 ±0.010 ±0.016 ±0.031 ±0.039 ±0.059	ANGULAR TOLERANCE ±0.5 DEGREES UNSPECIFIED RADII 0.010 incl DRAFT ANGLE 0.5 DEGREES DIMENSIONS IN BRACKETS [] ARE IN INCHES FOR REFERENCE ONLY			
ĺ	CREATE 13.04	.2023		PA6	MATERIA			
	ITEM CODE				COLOU			

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RLCBSK-8-01

REVERSE LOCKING SUPPORT

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SCALE SHEET ISSUE 10023365 3:1 2 of 2