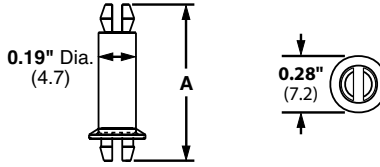


### Circuit Board Posts

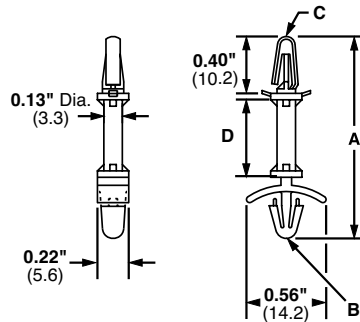
- For board-to-board or board-to-chassis mounting
- Bell flange on bottom end provides greater stability
- Releasable and reusable
- Material: Nylon 6.6
- Color: Natural



Part Number	Standoff Height		Height A		Panel Hole Diameter		Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm	In.	mm			
CBP12-C	0.12	3.0	0.40	10.2	0.156	3.96	Push Barb	100	500
CBP25-C	0.25	6.4	0.54	13.5	0.156	3.96		100	500
CBP31-C	0.31	7.9	0.59	15.0	0.156	3.96		100	500
CBP37-C	0.37	9.4	0.62	15.7	0.156	3.96		100	500
CBP50-C	0.50	12.7	0.78	19.8	0.156	3.96		100	500
CBP62-C	0.62	15.7	0.91	23.0	0.156	3.96		100	500
CBP75-C	0.75	19.1	1.04	26.2	0.156	3.96		100	500
CBP87-C	0.87	22.1	1.15	29.2	0.156	3.96		100	500
CBP100-C	1.00	25.4	1.28	32.5	0.156	3.96		100	500

### Circuit Board Locking Supports

- For board-to-chassis support
- Snap-in design for fast assembly
- Design of wing provides added stability
- Releasable and reusable
- Material: Nylon 6.6



Part Number	Height A		Panel Hole Diameter A		Chassis Panel Hole Diameter C		Standoff Height D		Color	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm				
CBLS18-C	0.92	23.4	0.19	4.8	0.16	4.0	0.19	4.7	Natural	Push Barb	100	500
CBLS25-C	0.98	24.9	0.19	4.8	0.16	4.0	0.25	6.4			100	500
CBLS37-C	1.11	28.2	0.19	4.8	0.16	4.0	0.38	9.5			100	500
CBLS50-C	1.23	31.2	0.19	4.8	0.16	4.0	0.50	12.7			100	500
CBLS62-C	1.35	34.3	0.19	4.8	0.16	4.0	0.63	15.9			100	500
CBLS75-C	1.48	37.5	0.19	4.8	0.16	4.0	0.75	19.1			100	500