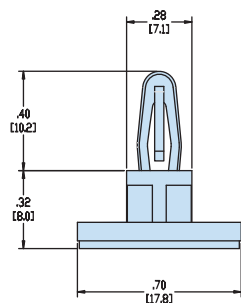


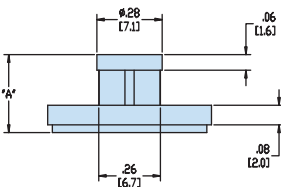


Heyco® Nylon PCB Supports - Adhesive-Back Mount and Edge Holding



BAYONET SNAP LOCK 10,2 /
ADHESIVE-BACK BASE 17,8 sq

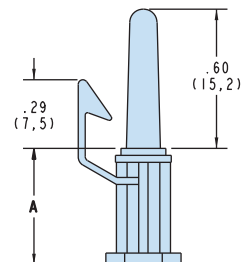
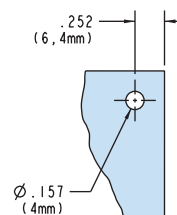
HCBS-Metric



FLAT TOP REST MOUNT /
ADHESIVE-BACK BASE 17,8 sq

HPSB

PCB HOLE LOCATION



EDGE SNAP LOCK /
#6 SELF-TAPPING SCREW

HTEHCBS

	Maximum Thickness		Mounting Hole Diameter		Maximum Thickness		Mounting Hole Diameter	
	in.	mm.	in.	mm.	in.	mm.	in.	mm.
PCB	.062	1,6	.157	4,0	flat top rest mount			
Chassis	adhesive-back mount				adhesive-back mount			
A mm.	PART NO. Natural		DESCRIPTION		PART NO. Natural V-0		DESCRIPTION	
6,0					10810F		HPSB-06M-AB	
8,0	10781		HCBS-08M-AB		10811F		HPSB-08M-AB	
10,0	10782		HCBS-10M-AB		10812F		HPSB-10M-AB	
12,0					10813F		HPSB-12M-AB	
14,0					10814F		HPSB-14M-AB	
16,0					10815F		HPSB-16M-AB	

		Maximum Thickness		Mounting Hole Diameter	
		in.	mm.	in.	mm.
PCB		.062	1,6	.157	4,0
Chassis		Varies		#6 Screw	
A		PART NO.		DESCRIPTION	
in.	mm.	Natural*			
.250	6,4	10935		HTEHCBS-04	
.312	7,9	10936		HTEHCBS-05	
.375	9,5	10937		HTEHCBS-06	
.500	12,7	10939		HTEHCBS-08	
.625	15,9	10941		HTEHCBS-10	
.750	19,1	10942		HTEHCBS-12	
.875	22,2	10943		HTEHCBS-14	
1.000	25,4	10944		HTEHCBS-16	

Standard color natural. *For special order parts in UL 94V-0 natural material, add the suffix “F” to Part No. Note: Consult Heyco for HCBS in V-0 material. V-0 material is standard for HPSB series parts.

- Long nose facilitates alignment of components on board with the mating parts on the chassis.
- PCB is easy to remove for service.

Material: Nylon 6/6
Flammability Rating: HPSB - 94V-0; all others 94V-2
Temperature Range: .4°F (-18°C) to 185°F (85°C)

*Quick
Specs*