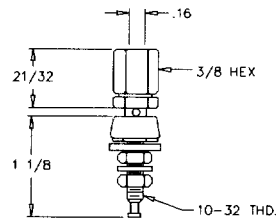
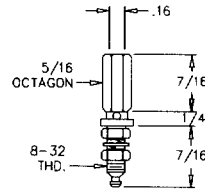


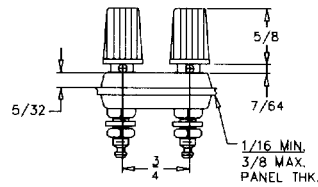
- ◆ Post heads are nickel plated brass.
- ◆ Bodies are machined brass with tin plating.
- ◆ Insulated washers are molded polycarbonate and completely insulate post from panel. Keyed to panel and body to prevent rotation.
- ◆ Dual post body mounts into dual holes with 3/4" centers.
- ◆ Connects with .080" phone tip plug, spade lug (1/4"), standard banana plug, alligator clip, and wire (to #14).
- ◆ To connect circuit, wrap wire around solder turret or attach to solder lug between nuts. (Lug not supplied.)
- ◆ Please refer to Table A (page 26) for post rating information.



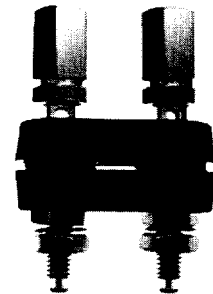
A



B



C



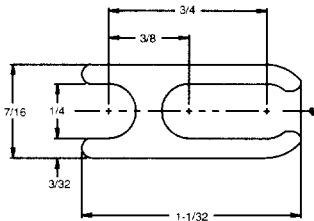
BINDING POSTS

PART NO.	FIG.	MNTG HOLE	POST THREAD	HEAD SHAPE
1835	A	1/2 "D"	10-32	Hex
137	B	3/8	8-32	Octagon
209	C	1/2	10-32	Hex
1807			8-32	Hex

Smith Binding Posts

Safety Features:

- ◆ Insulating material is high-temperature, flame-retardant Polycarbonate, with a UL continuous-usage temperature of 220°F (110°C), and UL Flammability rating of 94 V-O.
- ◆ Restricted head-opening prevents contact with live metal parts, even with the head screwed back. Positive internal captivation does not allow the head to be removed, even with excessive torque.
- ◆ Recessed and insulated banana-jack opening will not allow contact with the metal stud, even with the head screwed down. HH Smith recommends using the 289 style shrouded banana plug for the highest possible safety level.
- ◆ Positive, double-keyed insulating washers prevent rotation of the stud or body when tightened into a keyed panel hole.



1828

Shorting Link

- ◆ Constructed of spring brass with nickel plating.
- ◆ Rated at 20AMPs.
- ◆ Fits 269 style posts, (page 28.)