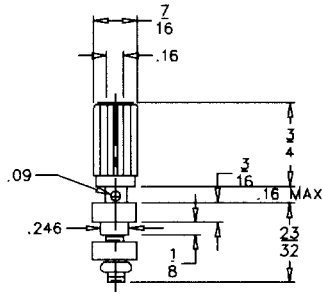
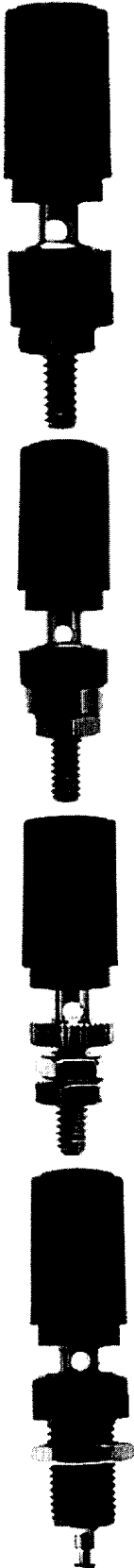
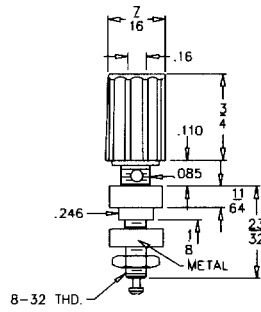


INSULATED BINDING POSTS

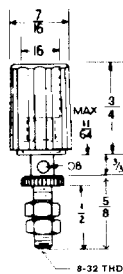
BINDING POSTS



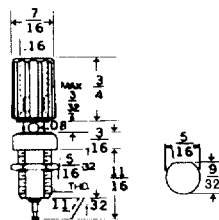
A



B



C



D

- ◆ Fluted post head is molded Lexan Polycarbonate. Captivated to prevent loss.
- ◆ Body is brass with nickel or tin plating as indicated.
- ◆ Insulated washers are molded polycarbonate and completely insulate post from panel. Keyed to panel and body to prevent rotation.
- ◆ Part numbers 1463 and 1464 have threaded, molded polycarbonate bodies that completely insulate post from panel.
- ◆ Body mounts as indicated in table.
- ◆ Connects with .080" phone tip plug, spade lug, standard banana plug, alligator clip or 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 (below) for post rating information.
- ◆ All posts shown here are available in standard red (-102) and black (-103.) Other colors are available from factory. Please add color to part number as suffix.

PART NO.	FIG.	MNTG HOLE	POST THREAD	WASHER	PLATING
1480	A	1/4	8-32	Insulating	Nickel
1481	B			Grounding	
1482	C	11/16	8-32	None	Tin
1463	D	5/16	8-32	Insulating	
1464	D	5/16 "D"	8-32	Insulating	

TABLE A
RATING FOR BINDING POSTS

All current Ratings are 60 Hz RMS, and are for 110°C temperature rise over ambient, long term. Voltage Ratings are 60 Hz at sea level. Capacitance is to a 1/8" aluminum panel, component mounted as recommended. All ratings are working, and do not represent maximum values.

STUD SIZE	CURRENT	VOLTAGE	CAPACITANCE
# 4	5 AMPS	1 KV	2.5 pF
# 6	15 AMPS	1 KV	3 pF
# 8	15 AMPS	1 KV	4.5 pF
# 10	30 AMPS	2 KV	5 pF
5/16 Plastic	15 AMPS	5 KV	3.5 pF

