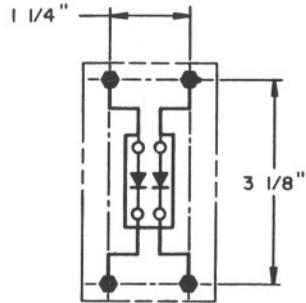
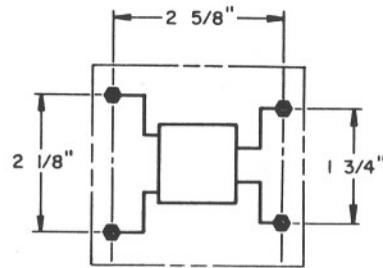


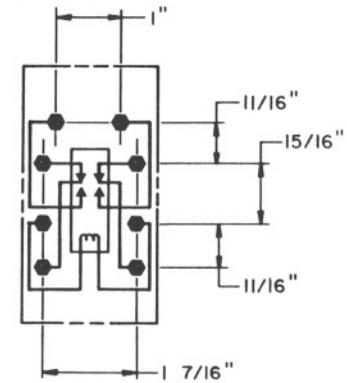
DIMMING DIODES



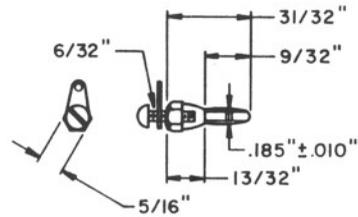
FLASHER



GENERAL PURPOSE RELAY

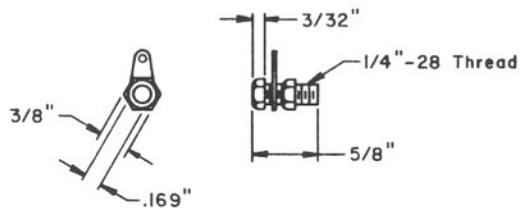


BANANA PLUG

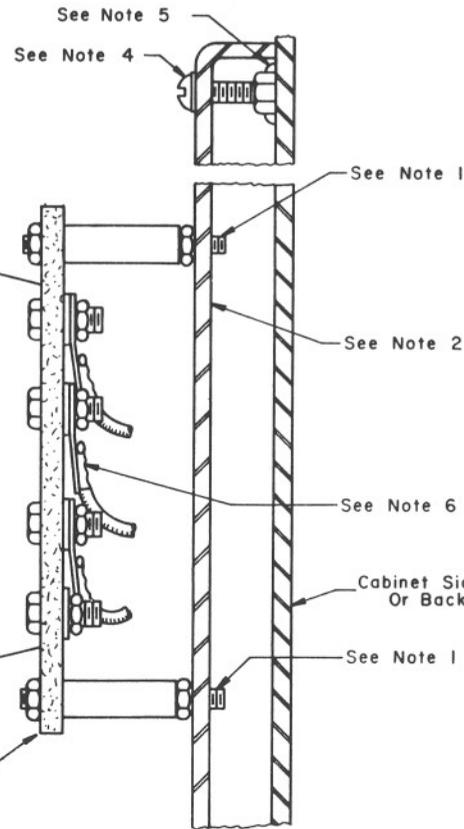


Body Shall Be Hexed Nickel Plated Brass With One Piece Four Leaved Spring. Complete With Nickel Plated Brass Screw And Tinned Copper Lug. Rated At 15 Amps. (Min.)

BANANA JACK



Jack And Nut Shall Be Nickel Plated Brass Complete With Tinned Copper Lug. Rated At 15 Amps.(Min.)



**INSTALLATION DETAIL
(TYPICAL)**

NOTES:

1. 5/16" x 1" Brass Stand Off With 10-32 Thread (3/8" long each end) and 2 nuts, or 10-32 machine screw and nut with 1" spacer.
2. Pan shall be 14 gauge metal.
3. Board shall be 3/16" thick black paper case phenolic base.
4. 1/4" machine screw with lock washer.
5. Fasten securely with solder or weld.
6. All Wire To Lug Connections shall be solderless.

DESIGN APPROVED <i>Charles Brown</i> 7/24/65	STATE OF ARIZONA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS STANDARD DRAWINGS	REV.
APPROVED FOR DISTRIBUTION <i>[Signature]</i>	JACK MOUNTED COMPONENTS	DRAWING NO. T.S. 3-15