

PIECE-PART DATA AND REPLACEMENT PROCEDURES

B-, C-, G-, AND J-TYPE RELAYS

1. GENERAL

1.001 This addendum supplements Section A507.102, Issue 2.

1.002 This addendum is issued to cover piece-part data on the mounting screws when the No. 26A terminal punching is used with a B-, G-, or J-type relay.

2. PIECE-PART DATA

The following changes apply to Part 2 of the section:

(a) Fig. 2, 4, and 7 — revised.

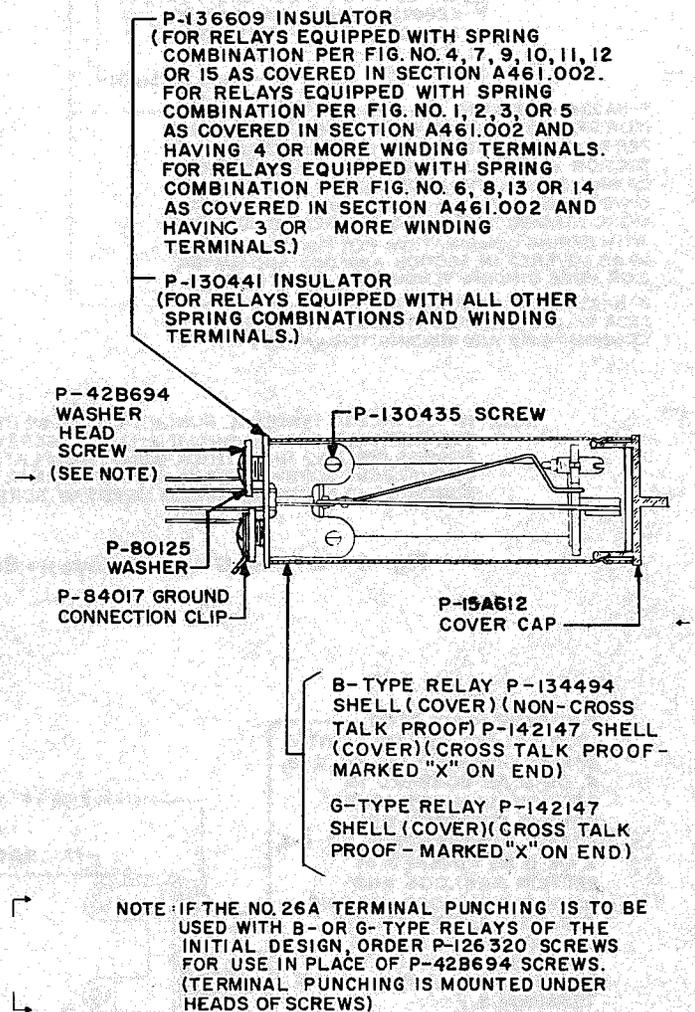
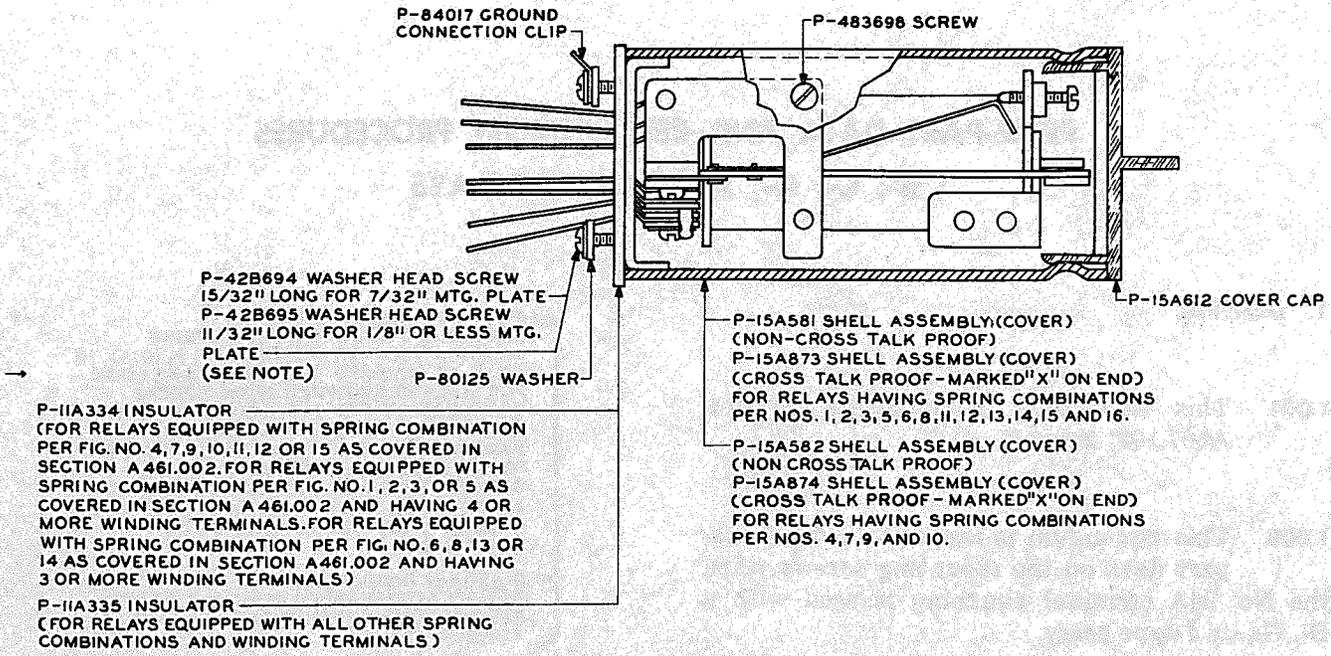
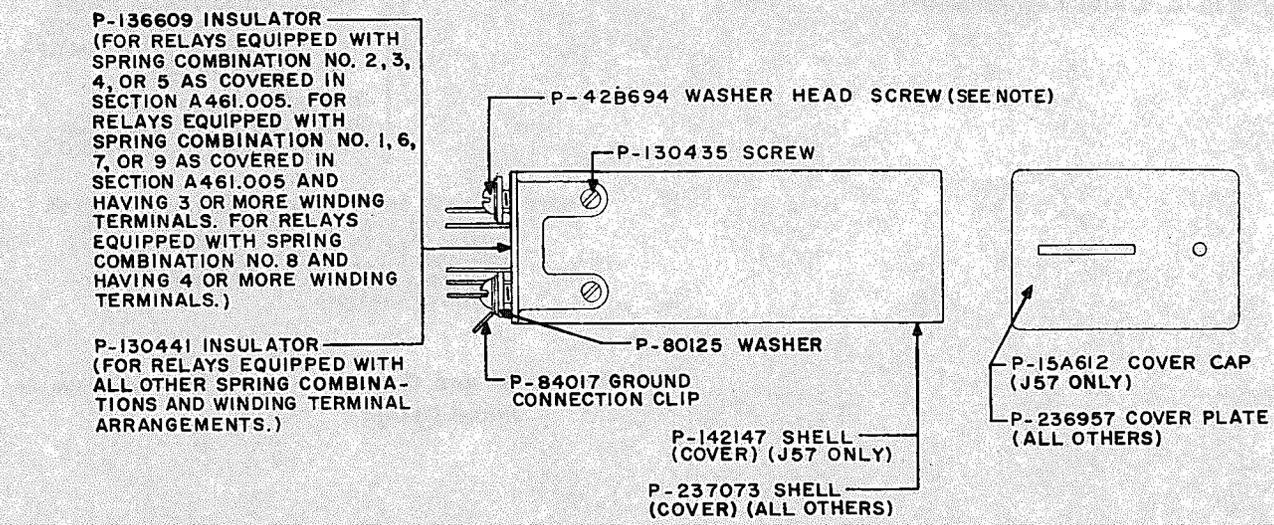


Fig. 2 — B- and G-type Relays — Bottom View — Initial Design



NOTE: IF THE NO. 26A TERMINAL PUNCHING IS TO BE USED WITH B- OR G- TYPE RELAYS OF THE MODIFIED DESIGN, ORDER P-126320 SCREWS FOR USE IN PLACE OF P-42B694 SCREWS FOR 7/32 INCH THICK MOUNTING PLATES, AND P-111552 SCREWS IN PLACE OF P-42B695 SCREWS FOR 1/8 INCH OR THINNER MOUNTING PLATES. (TERMINAL PUNCHING IS MOUNTED UNDER HEADS OF SCREWS)

Fig. 4 - B- and G-type Relays — Bottom View — Modified Design



NOTE: IF THE NO. 26A TERMINAL PUNCHING IS TO BE USED WITH A J-TYPE RELAY, ORDER P-126320 SCREWS FOR USE IN PLACE OF P-42B694 SCREWS. (TERMINAL PUNCHING IS MOUNTED UNDER HEADS OF SCREWS)

Fig. 7 - Shells (Covers) and Cover Plates for J-type Relays