

**TP3606 NUT (6-40 HEX.), TP124177 LOCKWASHER,
TP311516 POST, AND TP193755 COVER**

APPARATUS AFFECTED: 35A Typing Reperforator Unit; 35A and 35B Tape Typing Units; TP193755 Magnet Coil Cover.

OBJECT: To prevent possible loosening of the print suppression magnet assembly.

CHANGE: The following changes have been made on the ribbon shift mechanism: (a) The TP93380 flat washer and TP151442 (6-40 by 1/2" hex.) or TP153839 screw (6-40 by 5/8" hex.) have been removed. The TP311516 post, TP124177 lockwasher and TP3606 nut (6-40 hex.) have been added. (b) The 0.125-inch diameter (tie point) hole on the TP193755 cover has been deleted.

Parts are shown in Section 574-233-800, issue 1, page 10.

IDENTIFICATION: See "CHANGE".

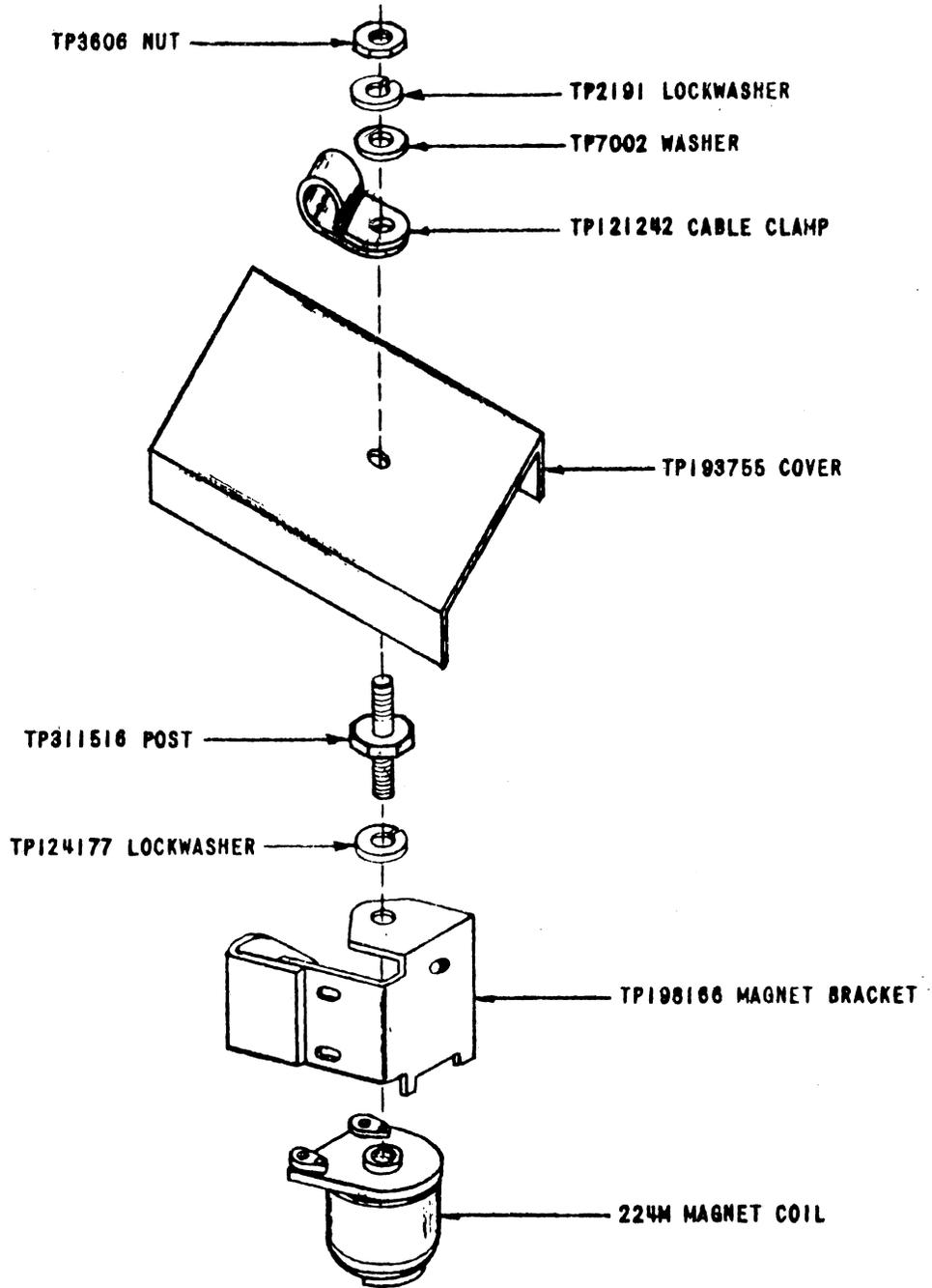
INTERCHANGEABILITY: Not affected.

CLASSIFICATION FOR APPARATUS FURNISHED BY TELETYPE: This change will be incorporated as soon as manufacturing conditions permit. This is expected to be during the second quarter of 1965.

W.E.CO. STOCK OF OLD STYLE PARTS: May be furnished.

APPLICATION TO APPARATUS IN THE FIELD: Old style parts giving satisfactory service need not be replaced.

APPLICATION AT W.E.CO. DIST. HOUSE REPAIR SHOPS: Units may be equipped with new or old style parts.



PART OF RIBBON SHIFT MECHANISM

Fig. 1