

ROTARY CORRECTING LEVER ADJUSTMENT

APPARATUS AFFECTED: 28A through 28G, 28J, 28K, 28L, 28M Typing Reperforator Units; 28LA, 28LA-1 Tape Typing Units; 28D, 28E, 28E-1, 28G-1, 28K, 28L Perforator-Transmitter-Bases; 28A, 28D, 28D-1, 28D-2, 28D-3, 28D-4, 28D-6, 28E, 28F, 28F-1, 28F-2, Reperforator-Transmitter Units.

OBJECT: To prevent overlap of adjacent printed characters.

CHANGE: Requirement given in Section 573-117-700, issue 4, paragraph 2.60; and Section 573-118-700, issue 6, paragraph 2.24, is changed for part (3) of the ROTARY CORRECTING LEVER adjustment.

For units equipped with a yielding axial corrector:

TO ADJUST:

As the rocker bail approaches the extreme left and the spring post on the axial corrector starts to leave the end of the slot, position the rotary correcting lever finger-tight against the type-wheel rack and tighten the clamp screw.

For units equipped with a nonyielding axial corrector:

TO ADJUST:

As the rocker bail approaches the extreme left, measure the clearance between the axial corrector roller and the sector notch. When the clearance is SOME ---- MAX. 0.005 inch, position the rotary correcting lever tight against the type-wheel rack and tighten the clamp screw.

CLASSIFICATION FOR APPARATUS FURNISHED BY TELETYPE: This change is now in effect.

APPLICATION TO APPARATUS IN THE FIELD: Where required, the new adjustment should be used.

APPLICATION AT W.E.CO. DIST. HOUSE REPAIR SHOPS: All units shall have the new adjustment applied.