

TP119540 KEYED NUT AND TP119541 CAPSTAN NUT
(For selector mechanism)

APPARATUS: All 14, 15, 20 & 26 Type Typing Units, 14 type non-typing selectors, 14 type typing reperforator units, 14 type reperforator transmitter units, 14 and 20 type reperforator units, 1 type regenerator unit and sequential selector units.

CHANGE: The TP119540 keyed nut and TP119541 capstan nut supersede the TP72517 keyed nut and TP72515 nut. (See Teletype Catalog Correction Sheet EE-687).

INTERCHANGEABILITY: New and old style nuts are not individually interchangeable but are interchangeable in pairs.

W.E.CO. STOCK OF OLD PARTS: Shall not be used.

APPLICATION TO NEW APPARATUS: This change is now in effect.

APPLICATION TO EXISTING APPARATUS: Where desired the new style parts may be applied on a routine basis.

APPLICATION AT W.E.CO. DIST. HOUSE REPAIR SHOPS: New style parts shall be used for necessary replacements or in cases where the main shaft is dismantled for other reasons.

IDENTIFICATION: New style may be identified by the capstan nut illustrated in Teletype Catalog Correction Sheet EE-687.

REASON FOR CHANGE: To facilitate maintenance by providing a means for easily adjusting the selector clutch torque.