

TP153322 GUIDE ASSEMBLY

APPARATUS AFFECTED: All 28-Type Typing Units and Sequence Selectors. All 35-Type Typing Units.

OBJECT: To reduce wear caused by the function levers.

CHANGE: The material of the guide assembly is to be changed from aluminum to steel and the area of impact with the function levers induction hardened to provide a wear resistant surface.

For location of parts see Bulletin 1149B, page 3-47, change 11; Bulletin 1160B, page 2-10, change 1; and Bulletin 1187B, page 4-29, change 1.

IDENTIFICATION: The new style guide will have a black oxide finish.

INTERCHANGEABILITY: New and old style parts are interchangeable.

CLASSIFICATION FOR APPARATUS FURNISHED BY TELETYPE: This change shall be made as soon as manufacturing conditions permit. This is expected to be about August, 1965.

W.E.CO. STOCK OF OLD STYLE PARTS: Shall not be used after new style parts become available.

APPLICATION TO APPARATUS IN THE FIELD: It is not practicable to apply the new style parts in the field.

APPLICATION AT W.E.CO. DIST. HOUSE REPAIR SHOPS: All units shall be equipped with the new style parts if parts involved require replacement or if parts are disassembled for other reasons.