

**TP151728 SPRING; TP150026 AND TP151640 SHOE LEVERS; TP129289, TP150028,
TP150032, TP150033, TP154694, TP155047, TP157032, AND TP158182 DISCS**

APPARATUS AFFECTED: All 28-Type Teletypewriter Bases.

All 28-Type Typing Units.

All 28-Type Typing Reperforator Units.

28A, 28C, 28D, 28D-1, 28D-2, 28D-3, 28D-4, and 28D-6 Reperforator-Transmitter Sets.

All 28-Type Sequence Selector Units.

All 28-Type Perforator-Transmitter-Bases.

28B, 28C, 28E, 28F, 28G, 28G-1, 28H, 28H-1, 28H-2, 28H-3, 28H-4, 28H-5, and 28LA Transmitter-Distributor Units.

28A Receiving Selector.

28A, 28C, 28D, 28D-1, 28D-2, 28D-3, 28D-4, 28D-6, 28E, 28F, 28F-1, 28F-2, and 28G Reperforator-Transmitter Units.

28A, 28A-1, 28A-2, 28D, 28D-1, 28D-2, 28J, 28J-1, 28J-2, 28J-3, 28K, and 28L Distributors.

TP151728 Spring; TP150026 and TP151640 Shoe Levers; TP129289, TP150028, TP150032, TP150033, TP154694, TP155047, TP157032, and TP158182 Discs.

OBJECT: To prevent possible spring breakage.

CHANGE: The core hardness of the TP150026 and TP151640 clutch shoe levers has been changed from Rockwell C-60 to Rockwell C-30-45, and the finish changed from black-oxide to flash nickel.

The TP151728 spring associated with either the TP150026 or TP151640 shoe lever has been modified by placing a ± 15 degree relationship on the relative angular positions of the spring hook plains which are nominally 90 degrees apart.

The hardness of the case-hardened spring post which is part of the clutch discs listed below has been changed from Rockwell C-60 to Rockwell C-40 to C-50, and a 0.005 deep groove has been added.

The parts are shown in the following bulletins:

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TP151640 SHOE LEVER

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TP151728 SPRING

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Bulletin 1169B	Page 1-24	Change 7
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Bulletin 1146B	Page 6	Original	Disc TP150028
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Bulletin 1149B	Page 3-21	Change 9	Disc TP150032
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Bulletin 1159B	Page 1-3	Change 2	Disc TP129289
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Bulletin 1160B	Page 2-6	Change 1	Disc TP154694
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Bulletin 1161B	Page 2-13	Change 2	Disc TP158182
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Bulletin 1166B	Page 2-11	Change 5	Disc TP158182
Bulletin 1167B	Page 6-12	Change 4	Disc TP150028
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IDENTIFICATION: See "CHANGE".

INTERCHANGEABILITY: New and old style parts are interchangeable.

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

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

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: All units shall be equipped with new style parts if parts involved require replacement or if parts are disassembled for other reasons.