

NOTIFICATION OF CHANGE IN TELETYPE APPARATUS
TP125258 COILED EXTENSION SPRING

APPARATUS AFFECTED: 1A and 2A Tape Readers (DATASPEED).

OBJECT: To facilitate assembly.

CHANGE: The TP86304 spring has been replaced by a TP125258 spring.

The old style TP86304 spring is 0.387 inch long, measured over the loop ends, 0.148 inch diameter and has seven turns.

The new style TP125258 spring is 0.531 inch long, measured over the loop ends, 0.190 inch diameter and has nine and one-half turns.

Refer to Teletype Bulletin 1176B, dated January, 1963, page 1-8, change 2.

The detent lever spring requirement has been changed from min. 20 ozs. — max. 30 ozs. to min. 15 ozs. — max. 30 ozs.

Refer to Teletype Bulletin 267B, page 3-24, change 2.

IDENTIFICATION: See "CHANGE".

INTERCHANGEABILITY: Old style and new style springs are interchangeable.

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

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.

AVAILABILITY: New style TP125258 spring will be available in December, 1964.