BELL SYSTEM PRACTICES
Plant Series

SECTION 572-403-800.01 Issue 1, July, 1965 Change Notice AT&TCo Standard

TP170198 STOPARM

APPARATUS AFFECTED: 28B and 28C Reperforator-Transmitter Units; 20B Reperforator Unit; TP170198 Stoparm.

OBJECT: 1. To reduce breakage on the "U" shaped portion.

2. To provide means of identifying the TP170198 stoparm from similar stoparms.

CHANGE: 1. The "U" shaped portion of the TP170198 stoparm is carbonized.

2. The part number is stamped in 1/32-inch numbers adjacent to the hub.

The TP170198 stoparm is shown in Teletype Bulletin 1172B, page 5, change 3; and page 6, change 3.

IDENTIFICATION: Old style stoparms are nickel-plated; new style stoparms have a black oxide finish. *Note:* The addition of the part number stamped on the part was a subsequent change after the

hardening change. Parts with a black oxide finish with or without the number stamped on are to be considered as new style.

INTERCHANGEABILITY: New and old style stoparms are interchangeable.

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

W.E.CO. STOCK OF OLD STYLE PARTS: Should not be furnished.

APPLICATION TO APPARATUS IN THE FIELD: Should be incorporated in all apparatus where stoparm breakage is encountered.

APPLICATION AT W.E.CO. DIST. HOUSE REPAIR SHOPS: All units shall be equipped with new style parts as soon as new style parts can be obtained from Teletype.