

261M COIL, MAGNET ASSEMBLY

APPARATUS AFFECTED: Type 1A and 2B Receiver, Type 1A and 2A Tape Sender — DATASPEED.

OBJECT: To facilitate manufacture and eliminate coil lead breakage.

CHANGE: Coil wire size has been changed from a 36 CBE to a 37 CBE size and the number of coil turns reduced from 6000 to 2000 turns. The DC resistance has also been reduced from 850 ohms to 85 ohms.

The coil leads, terminals and the end of the cable shielding are potted in a "black" epoxy resin strain relief molding.

IDENTIFICATION: New style coils have a "black" strain relief molding. Old style coils have a "green" strain relief molding.

INTERCHANGEABILITY: Old style and new style coils 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 old style or new style coils.

AVAILABILITY: New style 261M coils are available.