

CABLE TESTING - GENERAL

IDENTIFYING CONDUCTORS - 76 TYPE TEST SET

NOTES CONCERNING THIS ADDENDUM

This Addendum supplements Sections G50.213.1 and G50.213.2 with precautions relative to identifying conductors at main frames.

The cross-reference "See Addendum" should be marked in Section G50.213.2 at Paragraph 3.04 to indicate the addition of new information. For the same reason Paragraph 3.04 of Section G50.213.1 should be marked, "See Addendum to Section G50.213.2."

3. WORKING CABLE

3.04 The following precautions shall be observed when identifying conductors at a main frame by running a splicer's test point along the springs.

- (a) Use only the standard splicer's test point for this purpose and run it along the springs immediately behind the protector blocks and well in front of the heat coils.
- (b) Handle the test point in such a manner that it will not dislodge heat coils or come in contact with the exposed wire on the lower portion of the heat coils.
- (c) The detachable chisel-shaped feeler on the cord end of the splicer's test point shall not be used for running across the springs. It may be detached and inserted between the end of a spring and protector block when a test connection to a particular conductor is desired.