

104- AND 105-TYPE CABLE TERMINALS
DESCRIPTION AND INSTALLATION

1. GENERAL

1.001 This addendum supplements Section 631-250-100.

1.002 It is issued to add information on 104- and 105-type terminals.

The following change applies to Part 1 of the section:

1.03 The 104- and 105-type cable terminals are nonprotected weatherproof strand mounted cable terminals primarily for outside use on non-pressurized polyethylene insulated conductor (PIC)

cables. These terminals are not intended for splice closures. However, in order to eliminate an additional splice, a 104- and 105-type terminal may be placed at a straight splice or cable taper point, if the main cable is 100 pair or less.

Note: Do not use the 104- and 105-type terminal to take the place of a (F) Facility or (D) Distribution splice where rearrangements may occur.

104- and 105-type terminals are designed to accommodate one cable entering and one cable leaving the left or right boot.

NOTICE

Not for use or disclosure outside the
Bell System except under written agreement

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