

STRAPPING AND CROSS CONNECTIONS
WIRING AND CABLING
GENERAL EQUIPMENT REQUIREMENTS

1. GENERAL

1.001 This addendum supplements Section 800-612-159, Issue 8-D.

1.002 It is reissued to:

- Conform with latest AT&T section
- Include the appropriate legend on Page 1 in accordance with AT&T's "Guidelines and Procedures for Safeguarding Information" and Pacific Company's System Instruction (SI) 178.

Note: Marginal arrows used to denote changes are omitted.

1.003 It provides a method for terminating solderless plier-wrapped connections on notched terminals. This method can be used, if approved locally, on No. 1 crossbar block relay frames and No. 5 crossbar number group frames.

3. REQUIREMENTS FOR CROSS-CONNECTIONS

The following changes apply to Part 3 of the section:

(a) 3.31 — added

(b) 3.32 — added

3.31 To terminate unsoldered plier wrapped connections:

(a) Manually wrap the top terminal two turns clockwise.

(b) Wrap the bottom terminal two turns counterclockwise.

(c) Wrap the turns in the terminal notch so they are parallel. While wrapping, maintain a steady tension on the wire to ensure a good contact between the edge of the terminal and the wire.

Note: Do not try to wrap the wire tighter by squeezing it against the side of the terminal with pliers. This will release the grip of the wire in the notch.

3.32 When two or more wires are connected to the same terminal, wrap and solder the connections as specified for soldered connections.

NOTICE

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