



410- and 410M-Type Unprotected Connectors Description, Use, Installation, and Repair Procedures

1. Overview

- 1.001 This addendum supplements, AT&T 201-208-115, Issue 1. Place this pink sheet ahead of Page 1 of the practice.
- 1.002 This addendum is issued to indicate that the 410- and 410M-type connectors are now UL Listed.

2. Changes

Issue 1 Changes

- 2.001 On Page 2, Part 1, replace paragraph 1.07 with the following.
- 2.002 The 410- and 410M-type unprotected connectors are intended to be used wherever 300-type connectors have been used in the past, but where the protection feature of the 300-type connector is not needed. These connectors provide test access, service denial, and cross-connect capabilities for the vertical side of the MDF. The 400-type connectors, however, do not have the capability to provide protection.
- 2.003 On Page 2, Part 1, change paragraph 1.08 to 1.09.
- 2.004 On Page 2, Part 1, add new paragraph 1.08 as follows:
- 2.005 The 410- and 410M-type unprotected connectors are UL Listed according to the standard for Communication Circuit Accessories, UL 1863. These 410- and 410M-type connectors are listed to be used only with frames specified in paragraph 1.07.
- 2.006 On page 9, Part 2, replace Table A with the following.

Code	Description	Comcode
410E1-100	Unprotected, stubless connector for use on conventional distributing frames (SWW cross-connect field).	106 003 817
410E1P-100*	410E1-100 provided with 100 5A1D continuity plugs.	106 003 833
410ME1-100	Unprotected stubless connector for the angled mounting arrangement on conventional distributing frames.	106 216 671
410ME1P-100*	410 ME1-100 provided with 100 5A1D	106 246 812

Note: Other 410-type unprotected connector options, such as factory connectorized units with 7-10, 7-11, or miniature ribbon-type connectors, can also be made available on a special basis. Please contact your AT&T Sales Representative for ordering information.

* Packaged with 5A1D protector units (quantity — 100).

These connectors are listed to be used only with the following plugs.

5A1D	Standard continuity plugs—gray.	100 828 268
5A2D	Service denied plug (open circuit)—green.	100 828 276
5A3D	Special circuit continuity plug—red.	100 828 284
5A4D	PBX battery continuity plug—yellow.	100 828 292
5A9D	Tip-ring reversal continuity plug—white.	102 234 461
4C12C	Continuity protector, with test lands.	103 290 755