

NUMERICAL INDEX — DIVISION 631

CABLE TERMINALS

1. GENERAL

- 1.01 This index provides a listing of documents in Division 631.
- 1.02 This index reverted to Issue 1 in December 1975. Prior to that date there had been 99 issues of the index.
- 1.03 A bullet (•) indicates an item that has been added or changed since the previous issue of the index.
- 1.04 A square (□) indicates a cancelled item. Information relating to the cancellation, if necessary, will be shown in a note following the item. Cancelled items and related notes will be deleted upon reissue of the index.
- 1.05 A spade (♠) indicates an item not on microfiche.
- 1.06 "Addend" is the abbreviation for Addendum and the numeral to the right of the abbreviation is the addendum number.

2. LAYERS

- 2.01 This division is arranged in layers as follows:

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- 005 Identification
- 020 Cable Terminals — General
- 040 Marking Terminals
- 050 Connecting Blocks, Terminal Blocks, and Connectors

631-2 Outside Distribution Terminals

- 210 N-Type and 53-Type Terminals
- 215 Closure Type
- 240 49-Type Terminals
- 250 104- and 105-Type Terminals

631-3 Outside Cross-Connecting Terminals, Cabinets, and Interfaces

- 300 Outside Cross-Connecting Terminals
- 310 29-Type Cabinets
- 340 SAC (Serving Area Concept) Interfaces

631-4 Inside Terminals

- 400 Distribution Terminals
- 440 Protected Terminals
- 460 Building Terminals

631-6 Buried and Underground Terminals, Closures, and Interfaces

- 600 Terminals, Closures, and Interfaces — Buried Plant
- 650 UG Terminals

631-7 Broadband Terminals

- 700 Video and Coaxial Cable Terminals

3. INDEX

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631-0 INDEX AND GENERAL INFORMATION

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- ♠ 631-000-000 63 Numerical Index — Division 631 — Cable Terminals

631-005 Identification

- 631-005-050 3 2-, 6-, and 11-Type Protector Units — Description and Maintenance

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- 631-005-100 6 Exchange Cable — Identification and Description — Terminating Facilities
- 631-005-102 2 Superseded and/or Manufacture Discontinued Terminating Facilities

631-020 Cable Terminals — General

- 631-020-101 8 10-Type and 12B1 Cable Stubs — Description and Installation
- 631-020-200 5 Brackets, 51B and 38-Y-3913, Description and Use

631-040 Marking Terminals

- 631-040-200 4 Outside Cross-Connecting Terminals
- 631-040-201 1 Inside Cross-Connecting Terminals — Binding Post Method
- 631-040-211 2 Cable Terminals
- 631-040-225 4 1B-Type Cable Terminal Blocks

631-050 Connecting Blocks, Terminal Blocks, and Connectors

- Addend 1 1
- 631-050-108 3 66-Type Connecting Block — Description and Use
- 631-050-110 3 5A-Type Terminal Block — Description and Use
- 631-050-120 3 88-Type Connecting Blocks and Associated Hardware in Building Applications — Description and Use

631-099 Customer Information Release (CIR)

- 631-099-001 TD 1 85-Type Cable Closure, Outside Plant
- 631-099-002 TD 1 300-Type Building Entrance Cable Terminal, Outside Plant
- 631-099-003 TD 2 The AT-9049B, C, or D Protector and Cable Enclosure, Loop Electronics
- 631-099-005 NP 1 Modular Multi-Pair Network Interface Unit, Model 500, Outside Plant

631-2 OUTSIDE DISTRIBUTION TERMINALS

631-210 N-Type and 53-Type Terminals

- Addend 1 2
- 631-210-101 3 N-Type and 53-Type — Description and Installation
- 631-210-102 2 N-Type — Description and Installation

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631-215-300	4	6-Type Closures — Description and Installation	631-460-113	3	188-Type Protectors — Description and Installation
631-240 49-Type Terminals			631-460-114	4	189-Type Protectors — Description and Installation
631-240-100	7	49-Type — Description	Addend 1	1	
631-240-211	8	1A1 and 1B1 Terminal Stubs — Description and Installation in 105-Type Cable Terminals	631-460-115	1	190-Type Protectors — Description and Use
631-250 104- and 105-Type Terminals			631-460-116	1	189P-Type Protectors — E/W 76-Type Connecting Block Output — Description and Installation
631-250-100	4	105-Type Cable Terminals — Description and Installation	631-460-117	1	189M-Type Protectors Equipped with RJ11 Jacks or RJ21 Connector Outputs — Description and Installation
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631-300-100	6	B-Type Cable Terminals — Description and Installation	631-460-201	3	Main Terminals — Using 66-Type Quick-Connect Hardware
631-300-212	1	B Cabinet Balcony, AT-7928 — Description and Installation	631-460-202	2	Building Entrance Terminals Using 88-Type Quick-Connect Hardware
631-300-213	6	B-Type Terminals — Placing S Pole Seat and B Terminal Balcony	631-460-205	1	110-Type Connecting Blocks — Description and Installation — Building Entrance Terminals
631-310 29-Type Cabinets			631-470-201	1	Riser and Distribution
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631-340 SAC (Serving Area Concept) Interfaces			631-470-205	1	MC-12/40 Closure — Description and Installation
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631-400-101	6	Building Terminals — Mechanical Protection — Description and Installation	631-600-003	1	Gravel in Pedestal Closures — Description and Use — Buried Plant
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631-400-105	2	B Cable Terminal Frame — AT-8640 — Description and Installation	631-600-204	2	3A1 Closure — Description and Installation
631-400-110	1	110 Patch Panel System — Description and Installation	Addend 1	1	
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631-600-229	2	76-Type Terminal Blocks — Installation — 40-Type Cabinet	631-605-206	1	Below ground Control Point — 12A1 Cable Closure
631-600-231	1	40-Type Cabinet — Installation of 108-Type Terminal Block	631-650 UG Terminals		
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631-600-233	1	40-Type Cabinet — Description and Splicing — Rural Area Interface	631-7 BROADBAND TERMINALS		
631-600-236	1	42-Type Cabinets — Description and Installation	631-700/714 Video and Coaxial Cable Terminals		
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