NUMERICAL INDEX — DIVISION 631

CABLE TERMINALS

1. GENERAL

1.01 This section provides an index of System-issued sections in Division 631.

1.02 This section reverted to Issue 1 in December 1975. Prior to that date there had been 99 issues of the section.

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 canceled item. Information relating to the cancellation, if necessary, will be shown in a note following the item. Canceled items and related notes will be deleted upon reissue of the index.

1.05 "Add" is the abbreviation for Addendum.

2. LAYERS

2.01 This division is arranged in layers as follows:

631-0 Indexes and General Information
-2 Outside Distribution Terminals
-3 Outside Cross-Connecting Terminals and Aerial Interfaces
-4 Inside Terminals
-6 Buried and Underground Terminals, Closures and Interfaces
-7 Broadband Terminals
-8 Maintenance

3. INDEX

	Section Number	Issue	Subject
631-0 INDEXES AND GENERAL INFORMATION			
631-000 Indexes			
●	631-000-000	21	Numerical Index — Division 631 — Terminals
631-005 Identification			
	631-005-050	3	2-, 6-, and 11-Type Protector Units — Description and Maintenance
Add	631-005-100	1	
	631-005-100	4	Exchange Cable — Terminating Facilities
	631-005-101	2	Broadband Terminating Facilities
631-020 Cable Terminals — General			
	631-020-015	1	Identifying Terminals at Multiple Installations
	631-020-101	6	10-Type 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	Marking Outside Cross-Connecting
	631-040-201	1	Marking Inside Cross-Connecting Terminals — Binding Post Method
	631-040-211	2	Marking Cable Terminals
	631-040-225	4	Marking 1B-Type Cable Terminal Blocks
631-050 Connecting Blocks, Terminal Blocks and Connectors			
	631-050-108	2	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
631-2 OUTSIDE DISTRIBUTION TERMINALS			
631-210 N and 53-Type Specifications Terminals			
	631-210-101	3	N-Type and 53-Type Cable Terminals — Description and Installation
631-215 Closure Type			
	631-215-200	5	5-Type Closures — Description and Installation
	631-215-300	3	6-Type Closures — Description and Installation
631-240 49-Type Terminal			
	631-240-100	6	Description, Installation, and Terminating Conductors
	631-240-211	7	1A1 and 1B1 Terminal Stubs — Description and Installation in 49C2, 104-Type, and 105-Type Cable Terminals
	631-240-301	2	149A1 and 149B1 Rehabilitation Covers — Description and Use
631-250 104- and 105-Type Terminals			
Add	631-250-100	1	
	631-250-100	2	Description and Installation
631-265 T-Type Terminal			
	631-265-101	1	Superseded T-Type Cable Terminals and Splice Cases

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

Section Number	Issue	Subject
631-3		**OUTSIDE CROSS-CONNECTING TERMINALS AND AERIAL INTERFACES**
631-300		**Outside Cross-Connecting Terminals and Aerial Interfaces**
631-300-100	5	B-Type Cable Terminals — Description and Installation
631-300-212	1	B Cabinet Balcony, AT-7928 — Description and Installation
631-300-213	6	B-Type Terminals — Placing S Pole Seat and B Terminal Balcony
631-300-214	4	B-Type Cross Connecting Terminals — Wiring
631-310		**29-Type Cabinets**
● 631-310-201	5	Description and Installation
631-310-202	1	29-Type Cabinet — Skirt Assembly
631-330		**101-Type Outside Cross-Connecting Terminals**
631-330-201	2	PIC Outside Cross-Connecting Terminal
631-340		**SAC Interface**
Add 631-340-105	1	
631-340-105	2	B Aerial Interface (AT-8685) — Description and Installation
631-4		**INSIDE TERMINALS**
631-400		**Inside Distribution Terminals**
631-400-100	1	Description and Installation of Inside Distributing Terminals
631-400-101	4	Building Terminals — Mechanical Protection — Description and Installation
631-400-102	1	Cable and Terminal Grounding in Subscriber's Building — General
631-400-105	2	B Cable Terminal Frame — AT-8640 — Description and Installation
631-420		**Inside Cross-Connecting Terminals**
631-420-100	1	Description and Installation of Inside Cross-Connecting Terminals
631-440		**Inside Protected Terminals**
631-440-211	3	Description and Installation of Fuseless Inside Protected Building Terminals
631-460) 631-470)		**Building Terminals**
631-460-111	5	134-Type Protectors — Description and Use
631-460-201	3	Main Terminals — Using 66-Type Quick-Connect Hardware
631-460-202	2	Building Entrance Terminals Using 88-Type Quick-Connect Hardware
631-470-201	1	Riser and Distribution
631-470-202	2	Riser and Distribution Using 88-Type Quick-Connect Hardware
Add 631-470-204	1	
631-470-204	2	Distribution Terminals — Apartment Buildings
631-6		**BURIED AND UNDERGROUND TERMINALS, CLOSURES AND INTERFACES**
631-600		**Terminals and Closures — Buried Plant**
631-600-005	2	Waterproof Cable Capping — E Plastic Caps and B or C Encapsulant
631-600-007	2	B Flood Cover — Description and Installation
631-600-204	2	3A1 Closure — Description and Installation
Add 631-600-205	1	
631-600-205	3	E Cable Closure
Add 631-600-215	1	
631-600-215	6	9A2 and 9B2 Closures — Description and Installation
□ 631-600-217	3	13- and 14-Type — Prefilled Waterproof Distribution Closures
		Manufacture Discontinued
631-600-218	1	10-Type Closure — Description and Installation
Add 631-600-221	1	
631-600-221	3	G and H Cable Closures
631-600-222	2	38-Y-B and C Cable Closures — Gastight Closures — Sheath Preparation and Installation
631-600-225	4	UP-1248 (UP-1200) Cable Closure — Description and Installation
631-600-226	3	UP-1254 and LG-10/43 Cable Closures — Description and Installation
631-600-228	1	40-Type Cabinet — Description and Installation
631-600-229	1	40-Type Cabinet — Installation of 76-Type Terminal Blocks
631-600-230	1	40-Type Cabinet — Installation of 88-Type Terminal Block
● 631-600-231	1	40-Type Cabinet — Installation of 108-Type Terminal Block
Add 631-600-305	1	
631-600-305	1	Pedestal Closures — Moisture Plugs at Cable Ends
631-601-201	2	J Cable Closure — Description and Installation
Add 631-604-205	1	
631-604-205	1	LD- and LE-Type Cable Closures — Description and Installation
631-604-210	3	PC6/48 and PC12/55 Cable Closures — Description and Installation
631-604-212	1	RC4/72 Cable Closure — Description and Installation

Section Number	Issue	Subject
631-605-206	1	Belowground Control Point — 12A1 Cable Closure
Add 631-620-105	1	
631-620-105	2	Serving Area Interface SA-1800 and SA-2700 (AT-8630) — Description and Installation

631-650 UG Terminals

631-650-200	3	Installation of UG-16 Terminals

631-7 BROADBAND TERMINALS

631-700) Video and Coaxial Cable Terminals 631-714)

631-700-101	2	Description of Video Terminals — Paired and Coaxial
631-700-115	1	Cable Terminals — K Carrier Systems
Add 631-700-205	1	
631-700-205	2	Mounting — Paired and Coaxial
631-710-210	6	Coaxial Terminals — Coaxial Cable Systems
631-710-220	4	Carrier Systems — Noncoaxial Terminals

631-8 MAINTENANCE

631-800 Terminal Maintenance

631-800-300	5	Replacement Parts Distribution Terminals
631-800-301	1	Maintenance of No. 14 and F Type — Cable Terminals
631-800-302	1	Slip Cover for No. 14 Type Cable Terminals
631-800-304	1	T- and 61-Type Terminals — Sealing Gas Leaks
631-800-305	1	Snap-On Covers for N Type Terminals