

**NUMERICAL INDEX — DIVISION 633**

**SPLICE CLOSURES**

**1. GENERAL**

- 1.01** This section provides an index of System-issued sections in Division 633.
- 1.02** A bullet (●) indicates an item that has been added or changed since the previous issue of the index.
- 1.03** 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.
- 1.04** "Add" is the abbreviation for Addendum.

**2. LAYERS**

- 2.01** This division is arranged in layers as follows:
- 633-0 Indexes and General Information
    - 2 Lead Closures
    - 3 Wrapped, Insulated, and Special Closures
    - 4 Splice Cases and Submarine Cable Closures
    - 5 Closures, Types 2, 3, and 4
    - 8 Maintenance

**3. INDEX**

Section Number	Issue	Subject
<b>633-0 INDEXES AND GENERAL INFORMATION</b>		
<b>633-000 Indexes</b>		
● 633-000-000	56	Numerical Index — Division 633 — Splice Closures
<b>633-020 General</b>		
633-020-011	1	Solders
633-020-201	3	Cable Splicing — General Supports at Y-Splices
633-020-205	5	Buried Splices — Corrosion Protection
<b>633-040 Sheath Openings, Temporary Protection</b>		
633-040-201	5	Temporary Splice Protection Using CR Tape
633-040-202	3	C and D Splice Covers
<b>633-2 LEAD CLOSURES</b>		
<b>633-200 Sleeves</b>		
633-200-201	1	Lead-Calcium Sleeves — Description and Installation
<b>633-210 Wedges, Discs, Plates and Sleeve Liners</b>		
633-210-210	1	C Sleeve Liner — Description and Use
<b>633-250 Steel Sleeves</b>		
633-250-200	3	B Steel Sleeve — Wiped Joints

Section Number	Issue	Subject
<b>633-3 WRAPPED, INSULATED, AND SPECIAL CLOSURES</b>		
<b>633-300 Wrapped Joints</b>		
633-300-200	4	Cable Splicing — General — Alpeth and Stalpeth Sheath
633-300-203	1	Alpeth and Stalpeth Wrapped Joints — Underground Protection
633-300-204	1	Under Continuous Pressure
633-300-206	3	Auxiliary Sleeve — PAP, PASP, ARPAP and ARPASP Sheath
633-300-210	1	Auxiliary Sleeves for Splice Cases
<b>633-320 Insulating Joints</b>		
633-320-200	3	General
633-320-201	5	Installing Capacitors on Lead Sheathed Cables
633-320-202	3	Installing Capacitors on Polyethylene Sheath Cables
633-320-205	1	Using 9-Type Closures
Add 633-320-207	1	
633-320-207	1	Using 13A and 14A Splice Cases
<b>633-330 Plastic Joints</b>		
633-330-200	2	Plastic Joint
633-330-210	3	End Plate Kits — Coaxial Cable Systems
<b>633-4 SPLICE CASES AND SUBMARINE CABLE CLOSURES</b>		
<b>633-400 Splice Cases, 20, 21, 30 and 31 Types</b>		
□ 633-400-100	1	Enclosing Dual-to-Single Jacketed Cables — Sheath Plug Method <i>Information in 633-506-202.</i>
633-400-200	7	20- and 21-Types
633-400-210	3	30- and 31-Type — Description and Installation
<b>633-460 Splice Cases — 9 to 12 Types</b>		
633-460-210	4	9A, 10A, 11A, 12A, 40E2, 41E2 for Dual Jacketed Cables
<b>633-470 Splice Cases, 13 and 14 Types</b>		
633-470-100	2	13A and 14A
<b>633-490 Closures for Submarine Cable</b>		
633-490-200	3	Splicing — Splice Case Method

**NOTICE**

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

**SECTION 633-000-000**

<b>Section Number</b>	<b>Issue</b>	<b>Subject</b>
633-490-205	1	Splicing — Load Coil Case
<b>633-5 CLOSURES, TYPES 2, 3, AND 4</b>		
<b>633-500 Closures, 1A1 and 1B1</b>		
633-500-101	4	1A1, 1B1, and 1C1 Closure — Description and Installation
<b>633-505 Closures, Plastic</b>		
633-505-211	4	Capping Cable Ends — E Plastic Caps and B Encapsulant
633-505-212	3	Cable Caps — Temporary Cable End Seals
<b>633-506 2-Type Plastic Closure</b>		
633-506-201	2	Description and Installation
633-506-202	1	Wrapped Joints — Dual Sheath Cable

<b>Section Number</b>	<b>Issue</b>	<b>Subject</b>
<b>633-515 4-Type Closures</b>		
633-515-101	5	Splice Closures — 4A1 and 4B1
<b>633-560) Central Office and Building Splice Closures 633-579)</b>		
633-560-101	5	K and B Splice Closures — Description and Installation
633-560-205	1	21D4 Splice Case — Description and Installation
<input type="checkbox"/> 633-570-101	1	Hyseal Butt Splice Case — Description and Installation
		<i>No longer required.</i>
<b>633-8 MAINTENANCE</b>		
633-800-250	1	1-Type Cable Closures — Restoration of Shield Continuity