

NUMERICAL INDEX — DIVISION 634  
ELECTRICAL CABLE TESTING AND IDENTIFICATION

1. GENERAL

- 1.01 This section provides an index of System-issued sections in Division 634.
- 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:
- 634-0 Indexes and General Information
  - 2 Identifying Conductors, Locating Underground Pipes and Cables
  - 3 Fault Location, Transfers, and Section Replacement
  - 4 Transmission Tests

3. INDEX

Section Number	Issue	Subject
<b>634-0 INDEXES AND GENERAL INFORMATION</b>		
<b>634-000 Indexes</b>		
● 634-000-000	59	Numerical Index — Division 634 — Electrical Cable Testing and Identification
<b>634-020 Cable Testing — General</b>		
Add 634-020-010	1	
634-020-010	1	Identification of Electrical Test Equipment
634-020-012	2	Resistance of Cable Conductors
634-020-200	2	Temporary Clearing of Cable Ends
634-020-500	3	Insulation Resistance Tests Paper Insulated Cables
634-020-501	2	General Rules for Using Identification Tone and for Establishing a Talk Circuit
634-020-502	3	Detecting Tone With an Amplifier
634-020-504	2	High Potential DC Testing of Wire Communication Facilities Serving Power Stations
634-020-505	1	1097A Filter — Description and Use
<b>634-040 Talking Circuit</b>		
634-040-502	1	Talking Circuit With 76-Type Test Set
<b>634-050 Calling Circuit</b>		
634-050-501	1	Calling Circuit — 76-Type Test Set

Section Number	Issue	Subject
<b>634-2 IDENTIFYING CONDUCTORS, LOCATING UNDERGROUND PIPES AND CABLES</b>		
<b>634-200 Identifying Conductors, Two Point Operation</b>		
● 634-200-225	1	145A Test Set — Description and Use
634-200-450	1	138A Test Set — Description and Use
634-200-501	3	76C Test Set
634-200-502	2	General — Identifying Conductors With 84A Test Set (Cableman's Talking Set)
634-200-503	2	79D Test Set
634-200-504	1	146A Test Set — Description and Use
634-200-511	2	Cable Testing — General
634-200-515	2	Wet Cable
634-200-520	2	Pair Identification Using the AT-8121, L1A Test Set
<b>634-210 Identifying Conductors, Single Point Operation</b>		
634-210-507	3	Using the 108A and 109A Test Sets
634-210-510	1	Pair Identification Using CB Automatic Pair Identifier
<b>634-215 Cable Restoration</b>		
634-215-500	1	Dedicated Plant Identifying Paper Insulated Cable Pairs
634-215-505	1	Rapid Restoration and Neon Restoral Boards
<b>634-220 Locating Underground Pipes and Cables</b>		
634-220-500	2	Low Frequency Method
634-220-501	3	Locating Underground Pipes and Cables — High Frequency Method
634-220-505	2	B Ground Probe, AT-8681 — Description and Use
634-220-515	2	Buried Cable Depths Using 121A Test Set
<b>634-3 FAULT LOCATION, TRANSFERS, AND SECTION REPLACEMENT</b>		
<b>634-300 Defective Pairs — Detection</b>		
634-300-500	3	General
634-300-501	2	Battery and Receiver Method
634-300-511	2	AT-8592 L1A and L1B Test Sets — Description and Use

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

p. 2 missing in original

If you have this page  
please contact Sam Etler  
([etler@cs.wisc.edu](mailto:etler@cs.wisc.edu))