

NUMERICAL INDEX — DIVISION 069

MISCELLANEOUS METHODS

1. GENERAL

- 1.01** This section provides an index of System-issued sections in Division 069.
- 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** A spade (♠) indicates an item not on microfiche. This index indicates the latest issue for hard-copy BSPs. In some cases, the microfiche BSP will reflect the next higher issue as a result of the reduced distribution interval.
- 1.05** "Add" is the abbreviation of Addendum.

2. LAYERS

- 2.01** This division is arranged in layers as follows:
 - 069-0 Indexes, Equipment Test Lists, and General Apparatus Information
 - 1 Cabling, Wiring, Skinning, Connecting
 - 3 Cleaning, Treating, and Reconditioning of Apparatus and Equipment — General
 - 5 Cleaning, Treating, and Reconditioning of Apparatus and Equipment — Step-by-Step Offices
 - 6 Cleaning, Treating, and Reconditioning of Apparatus and Equipment — Panel Offices
 - 7 Cleaning, Treating, and Reconditioning of Apparatus and Equipment — Crossbar Offices

3. INDEX

	Section Number	Issue	Subject		Section Number	Issue	Subject
069-0 INDEXES, EQUIPMENT TEST LISTS, AND GENERAL APPARATUS INFORMATION							
● ♠ 069-000-000	75		Numerical Index — Division 069 — Miscellaneous Methods				
	069-001-011	13	ETL — Cleaning and Reconditioning Apparatus				
	069-020-801	8	Apparatus — Method of Blocking Apparatus and Insulating Contacts				
069-1 CABLING, WIRING, SKINNING, CONNECTING							
	069-100-811	2	Cables — 720 and 721 Types — Protection of Insulation				
	069-105-811	1	Coaxial Office Cable — Preparing for Splicing and Termination	Add	069-310-802	1	Relays (Nonwire Spring-Type), 197-Type Switches, Crossbar Switches, and KS-13835 (AMA) Reader — Replacing Contacts
●	069-110-811	6	Wiring and Cabling — Reinforcement of Cable Forms		069-310-802	7	Relays (Nonwire Spring-Type), 197-Type Switches, Crossbar Switches, and KS-13835 (AMA) Reader — Replacing Contacts
	069-110-812	5	Wiring and Cabling — Repair of Insulation — General Equipment Requirements		069-310-803	1	Relays (Wire-Spring Type) — Replacing Contacts
	069-120-811	9	Skinning and Preparing Wire for Cross-Connections on Distributing Frames and Cross-Connection Fields	Add	069-310-803	8	Relays (Wire-Spring Type) — Replacing Contacts
					069-310-804	4	Relays (Nonwire Spring-Type), 197-Type Switches, and KS-13835 (AMA) Reader — Having Unusual Contact Conditions — Replacement Contacts
				Add	069-311-801	1	10-, 11-, 26-, 27- and 32-Type Banks Associated With Rotary Selectors — Repairing Feeder Brush Tips Using the No. 1004A or 1004B Tool Kit
					069-311-801	3	

NOTICE

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SECTION 069-000-000

Section Number	Issue	Subject
069-315-801	2	Heat Coil and Protector Spring Contacts — Cleaning
069-321-801	2	Stud-Type Rotary Switches, Attenuators, Potentiometers, and Rheostats — Procedures for Cleaning and Treatment
069-330-801	2	Rotors and Associated Banks of 200-, 206-, 209- and 211-Type Selectors — Cleaning and Treatment
069-331-801	1	204-Type Selector Bank Contacts and Associated Wipers — Telegraph and Toll Equipments — Cleaning and Treating
069-344-801	1	911A-Type Connector — Replacement of Broken or Damaged Terminals
069-350-801	2	946-/947- and 970-/971-Type Connectors — Cleaning Procedures
069-360-801	5	5-, 12-, and 14-Type Registers — Procedures for Cleaning
069-365-801	2	Slide Wire Apparatus — Cleaning and Lubricating Procedures
069-370-801	2	KS-13835 Readers and KS-13882 Perforators — Procedures for Cleaning
069-379-801	3	Switchboard Equipment — General Cleaning
069-380-811	3	Plugs — Cleaning and Polishing — Using Portable Plug Cleaner
069-380-812	2	Plugs — Cleaning and Polishing — Using Cotton Sleaving
069-380-813	2	Cleaning Switchboard Plugs — Using the No. 497A or 497B Tool
Add 069-386-801	1	
069-386-801	3	Keys and Jack Contacts — Method of Cleaning
069-387-801	2	Cleaning Flares of Jacks
069-388-801	2	Operators Telephone Set Jacks — Cleaning Procedures
069-399-201	4	Lettering and Numbering — General Requirements and Methods

069-5 CLEANING, TREATING, AND RECONDITIONING OF APPARATUS AND EQUIPMENT — STEP-BY-STEP OFFICES

069-501-801	14	197- and 198-Type Switches and Associated Banks, Commutators, and Wipers — Cleaning Requirements and Procedures
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Section Number	Issue	Subject
069-501-802	2	Removal of Lateral Silver Migration Deposits and Carbonization From Banks Associated With 197- and 198-Type Switches
Add 069-502-801	1	
069-502-801	2	Switches — Plunger Type — Primary and Secondary Line Switches and Out Trunk Switches — Procedure for Cleaning and Treating Bank Contacts
Add 069-503-801	1	
069-503-801	5	Cleaning Equipment Frames by Means of Compressed Air

069-6 CLEANING, TREATING, AND RECONDITIONING OF APPARATUS AND EQUIPMENT — PANEL OFFICES

069-601-801	5	Sequence Switches and 157-Type Interrupters — Scrubbing and Scouring Cams
069-603-801	7	Cleaning Equipment Frames by Means of Compressed Air — Local and Tandem
069-605-801	4	Panel Multiple Bank Terminals — Associated Multiple Brushes and Guide Combs — Cleaning and Treating
069-605-803	4	Panel Multiple Banks — Cleaning and Treating Terminals and Cleaning Multiple Brushes and Guide Combs
069-610-801	10	Panel Commutators and Commutator Brushes — Procedures for Cleaning and Treating

069-7 CLEANING, TREATING, AND RECONDITIONING OF APPARATUS AND EQUIPMENT — CROSSBAR OFFICES

069-703-801	5	Cleaning Equipment Frames by Means of Compressed Air — Crossbar Offices — General
069-703-802	5	Cleaning Equipment Frames by Means of Compressed Air — No. 1 Crossbar and Crossbar Tandem Offices
069-703-803	4	Cleaning Equipment Frames by Means of Compressed Air — No. 5 Crossbar Offices
069-703-804	4	Cleaning Equipment Frames by Means of Compressed Air — No. 4A and 4M Toll Switching Systems
069-703-805	1	Cleaning Equipment Frames by Means of Compressed Air — No. 3 Crossbar Systems