

**NUMERICAL INDEX — DIVISION 171
MISCELLANEOUS POWER CIRCUITS AND EQUIPMENT**

1. GENERAL

- 1.01** This section provides an index of System-issued sections in Division 171.
- 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 for Addendum.

2. LAYERS

- 2.01** This division is arranged in layers as follows:
 - 171-0 Indexes
 - 1 Miscellaneous Power Circuits and Equipment

3. INDEX

Section Number	Issue	Subject
171-0 INDEXES		
● ♠ 171-000-000	21	Numerical Index — Division 171 — Miscellaneous Power Circuits and Equipment
171-001-011	6	Equipment Test List — Miscellaneous Equipment — Power Systems Equipment

Section Number	Issue	Subject
171-1 MISCELLANEOUS POWER CIRCUITS AND EQUIPMENT		
171-105-501	1	Alarm and Transfer Circuit — Positive 24-Volt Supply — For Terminating Markers and Line Verification Trunks — Tests — No. 1 Crossbar Offices
Add 171-110-701	1	
171-110-701	4	Commutators, Collector Rings, Interrupters, and Brushes — Maintenance Requirements and Procedures
171-110-801	3	Commutators and Collector Rings — Resurfacing — Maintenance Procedures
171-110-802	14	Brush Replacements for Rotating Machines
171-115-501	2	Checking Load on Individual Leads
Add 171-116-301	1	
171-116-301	1	KS-20744 — Temperature Sensing Labels
171-120-301	3	Power Failure Routine — Operating Methods
● 171-120-302	1	AC Power Failure — Operation Instructions — Guidelines for Individual Office Procedures
171-122-301	2	Power Load Recording Using the General Electric Company Type CF-2 Recorder — Model 8CF2AEA202 — Operating Methods
171-123-101	3	Test Loads for Power Equipment — Description
171-140-501	3	Emergency Lighting Equipment — Tests and Inspections

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