

NUMERICAL INDEX — DIVISION 406

AIR-GROUND RADIO

1. GENERAL

- 1.01** This section provides an index of System-issued sections in Division 406.
- 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 club (♣) indicates a section that refers to a manufacturer's manual — providing a number for filing purposes and instructions for ordering the manual.
- 1.05** "Add" is the abbreviation for Addendum, and "Sup" is the abbreviation for Supplement.

2. LAYERS

- 2.01** This division is arranged in layers as follows:
406-0 Index and Equipment Test Lists
-1 Private Systems
-2 Public Systems

3. NUMERICAL INDEX

Section Number	Issue	Subject
406-0	INDEX AND EQUIPMENT TEST LISTS	
● 406-000-000	22	Numerical Index — Division 406 — Air-Ground Radio
Sup 406-001-011	1	
406-001-011	1	ETL

406-1 PRIVATE SYSTEMS

406-100 ERCO 361-TB Transmitter

406-100-000	2	General
406-100-100	2	Description
406-100-200	2	Installation
406-100-500	2	Tests

406-101 ERCO 362-R Receiver

406-101-100	2	Description
406-101-500	2	Tests

406-102 ERCO Type 2040 Carrier-On Monitor

406-102-000	1	Description, Installation, and Maintenance
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406-110 Collins 242F-9C Transmitter

406-110-100	1	Description
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Section Number	Issue	Subject
406-110-501	2	Initial Adjustments
406-110-502	1	Tests
406-111	Motorola	CM-620 Receiver
406-111-100	1	Description
406-111-501	1	Initial Adjustments
406-111-502	1	Tests
406-112	Motorola	CM-620A Receiver
406-112-100	1	Description
406-112-501	1	Initial Adjustments
406-112-502	1	Tests
406-113	Collins	51M-10 Receiver
406-113-100	1	Description
406-113-300	1	Operation
406-113-501	1	Tests
406-113-502	1	Alignment

406-116 Echo-Fox UHF Radio System

Description

406-116-100	2	Overall System
406-116-101	2	Base Station — General
406-116-102	2	Base Transmitter GE-MASTR Progress Line
406-116-103	2	Base Receiver GE-MASTR Progress Line

Tests

406-116-500	2	Control Office
406-116-501	2	Base Transmitter GE-MASTR Progress Line
406-116-502	2	Base Transmitter GE-MASTR Progress Line — Alignment
406-116-505	2	Base Receiver GE-MASTR Progress Line
406-116-506	2	Base Receiver GE-MASTR Progress Line — Alignment
406-116-510	1	Station Power Supply

Add 406-116-514	1	
406-116-514	2	Auxiliary Equipment and Antenna Systems

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

SECTION 406-000-000

Section Number	Issue	Subject
406-116-800	4	Replacement and Repair Procedures

406-2 PUBLIC SYSTEMS

406-200 General Electric BO-42NA Base Station

406-200-100	1	Description
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Tests

406-200-500	1	General Test Information
406-200-501	1	Circuit Facilities
406-200-502	1	K1 Control Terminal Local Tests
406-200-503	1	Recording Station Announcement Using KS-16765 Announcement Set
406-200-504	1	Transmitter Modulation Adjustment
406-200-505	1	Receiver Squelch Setting
406-200-506	1	Base Station and K1 Control Terminal Line-Up

Section Number	Issue	Subject
406-200-507	1	Talking, Alarm, Control, and Squelch Circuit Tests

406-201 K1 Control Terminal

- Add 406-201-100 1
- 406-201-100 1 Description
- 406-201-500 2 Tests

406-202 J41642A Trunk Terminating Circuit

406-202-100	1	Description
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406-210 General System Requirements

406-210-500	1	System Lineup
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406-220 KS-21131 Control Terminal

- ⊕ 406-220-100 1 General Description
- 406-220-500 1 Base Station — System Lineup