

**NUMERICAL INDEX — DIVISION 860  
PICTUREPHONE® SERVICE TRANSMISSION ENGINEERING**

**1. GENERAL**

**1.01** This section provides an index of System-issued sections in Division 860.

**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 heart (♥) indicates a new or reissued item which, because of its limited needs, has not been distributed on standing orders. Locations requiring these items should place regular (one-time) orders for them.

**1.05** A spade (♠) indicates an item not on microfiche. This index indicates the latest issue for hard-copy practices. In some cases, the microfiche will reflect the next higher issue as a result of the reduced distribution interval.

**1.06** "Add" is the abbreviation for Addendum.

**2. LAYERS**

**2.01** This division is arranged in layers as follows:

- 860-0 Index and General
  - 1 Network Transmission Design
  - 2 Subscriber Plant Design
  - 3 Trunk Design
  - 6 Private Systems Design

**3. INDEX**

Section Number	Issue	Subject
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**860-0 INDEX AND GENERAL**

- ♠ 860-000-000 16 Numerical Index — Division 860 — PICTUREPHONE® Service Transmission Engineering
- 860-000-001 1 Section Numbering Plan
- 860-010-010 1 Abstract and Scope of the Transmission Engineering Task

Section Number	Issue	Subject
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860-010-100	1	Developing a Serving Arrangement Plan
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**860-1 NETWORK TRANSMISSION DESIGN**

860-100-100	1	Transmission Network Overview and Video Transmission Plan
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860-100-110	1	Audio Network Transmission Plan
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860-100-120	1	Video Transmission Network
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860-100-451	1	Radio Frequency Interference Guidelines for the Design of Baseband Analog Cable Facilities
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860-100-700	1	System Objectives and Allocations
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**860-2 SUBSCRIBER PLANT DESIGN**

860-200-105	1	Guidelines for Engineering Initial Service Cable Equalizer Facilities for Loops and Local Trunks
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860-200-200	2	Design Procedures for Initial Service Cable Equalizer Facilities
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**860-3 Trunk Design**

**860-340) Radio Facilities  
860-349)**

♥ 860-341-100	1	Digital Transmission on TD Radio (M2R)
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**860-6 PRIVATE SYSTEMS DESIGN**

860-600-100	1	Engineering and Maintenance Methods System — General Description
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860-600-105	1	Transmission Design Guidelines
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860-600-180	1	Cost Optimization
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