

**NUMERICAL INDEX — DIVISION 865
TRANSMISSION MAINTENANCE SYSTEMS ENGINEERING**

1. GENERAL

- 1.01** This index provides a listing of documents in Division 865.
- 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 cancelled item. Information relating to the cancellation, if necessary, will be shown in a note following the item. Cancelled 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 hard-copy issue. In some cases, the microfiche will reflect the next higher issue as a result of the reduced distribution interval.
- 1.05** "Add" is the abbreviation for Addendum.

**Document
Number**

Issue

Subject

- 865-200-120 3 Engineering and Implementation Method System (EIMS) for Telecommunications Alarm Surveillance and Control System (TASC)
- 865-200-121 1 Telecommunications Alarm Surveillance and Control System (TASC) — Engineering Guidelines for Monitoring of T1, N, 0, and 0N Carrier Systems
- 865-200-122 1 Telecommunications Alarm Surveillance and Control (tasc) System — Engineering Guidelines for Monitoring L-Carrier, Microwave Radio, and High-Capacity Digital Carrier Systems.

2. LAYERS

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

- 865-0 Index
-1 Surveillance and Control Systems
-2 Transmission Maintenance and Administrative Systems
-3 Transmission Surveillance Systems

- 865-201-100 3 T-Carrier Administration System — Overall Engineering Considerations
- 865-201-101 3 T-Carrier Administration System (TCAS)— Central Engineering — Operating Support Systems
- 865-201-102 3 T-Carrier Administration System — Data Base Implementation

3. INDEX

**Document
Number Issue Subject**

865-0 INDEX

- ♠ 865-000-000 42 Numerical Index — Division 865 — Transmission Maintenance Systems Engineering

- 865-201-103 1 T-Carrier Administration System (TCAS) — General Code Catalog
- 865-201-110 2 Transmission Maintenance System Engineering — Remote Office Engineering — T-Carrier Administration System (TCAS)

865-1 SURVEILLANCE AND CONTROL SYSTEMS

- 865-100-100 1 E Telemetry Systems — EIMS
- 865-100-101 2 E-Telemetry Systems — Data Network- Engineering
- 865-101-100 1 Engineering and Implementation Methods System (EIMS) for E3 Alarm System
- 865-101-101 1 E3 Alarm System — Engineering Application

- 865-201-111 2 T-Carrier Administration System (TCAS) — Description of Assignment Forms — Transmission Maintenance Systems
- 865-201-190 3 Engineering and Implementation Methods System (EMIS) Guide — T-Carrier Administration System (TCAS)
- 865-202-100 2 Special Service Center (SSC) — Planning Guide — General Information
- 865-202-102 2 Special Service Center (SSC) — Far-End Equipment Requirements

Reinstated—Now a standard AT&T Practice.

865-2 TRANSMISSION MAINTENANCE AND ADMINISTRATIVE SYSTEMS

- 865-200-100 1 Engineering and Implementation Method System for Surveillance and Control of Transmission Systems (SCOTS)
- 865-200-105 1 Surveillance and Control of Transmission Systems — Standard Assignment
- 865-200-110 4 Carrier Transmission Maintenance System-2/ Trunk and Facility Maintenance System (CTMS-2/TFMS) — Engineering Considerations
- 865-200-111 2 Carrier Transmission Maintenance System-4/ Carrier Transmission Maintenance Auxiliary (CTMS-4/CTMA) — Engineering Considerations

- 865-203-100 7 CAROT (Centralized Automatic Reporting on Trunks 2) — Engineering Considerations
- 865-203-101 2 CAROT 2 — Engineering and Implementation Methods System — Centralized Automatic Reporting on Trunks
- 865-204-100 2 Circuit Maintenance System 3A — Engineering and Implementation Methods Systems — Special Service Center
- 865-204-101 2 Circuit Maintenance System 3 and Trunks Integrated Records Keeping System Interface — Engineering Information — Special Service Center
- 865-204-102 1 Circuit Maintenance System 3A (CMS 3A) — Special Service System (SSS) Interface — Engineering Information

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Document Number	Issue	Subject
865-204-103	1	Circuit Maintenance System 3A and Maintenance and Analysis Plan for Special Service Interface — Engineering Information — Special Service Center
865-204-105	1	Tape Specifications for Data Base Merge Process — Description — Circuit Maintenance System 3A (CMS 3A)

Document Number	Issue	Subject
865-205-100	2	RTTU/CTTU (Remote Trunk Test Unit/Central Trunk Test Unit) — Engineering and Implementation Methods System — Operations Support Systems

865-3 TRANSMISSION SURVEILLANCE SYSTEMS

865-300-100	1	Application Engineering
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