

CIRCUIT DESCRIPTION

CD-5D135-01
ISSUE 2M
APPENDIX 3B
DWG ISSUE 13B
DISTN CODE BT13

ELECTRONIC SWITCHING SYSTEMS
5ESS®
OPERATOR SERVICES POSITIONS
SYSTEMS APPLICATIONS SCHEMATIC

CHANGES

D. Description of Changes

- D.1 Corrected errors in application drawing.
- D.2 Updated ordering information for External Information System (EIS) link features using synchronous modems with dial back up features.

F. Changes in CD Section

- F.1 No changes to CD.

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DEPT BLO55834-GTC-JLO

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CIRCUIT DESCRIPTION

CD-5D135-01
ISSUE 2M
APPENDIX 2M
DWG ISSUE 12M
DISTN CODE BT13

ELECTRONIC SWITCHING SYSTEMS
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OPERATOR SERVICES POSITIONS
SYSTEMS APPLICATIONS SCHEMATIC

CHANGES

D. Description of Changes

- D.1 Corrected errors in application drawing.
- D.2 Updated ordering information for the combined services terminal (CST) monitor power cable.

F. Changes in CD Section

- F.1 No changes to CD.

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DEPT 55835-LD-MER

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CIRCUIT DESCRIPTION

CD-5D135-01
ISSUE 2M
APPENDIX 1B
DWG ISSUE 11B

ELECTRONIC SWITCHING SYSTEMS
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SYSTEMS APPLICATIONS SCHEMATIC

CHANGES

D. Description of Changes

- D.1 Add information regarding the OSPS Combined Services Terminal PC platform, changing to the AT&T 6386SX/EL.
- D.2 Update ordering information for the Agent Communication Terminal (ACT).
- D.3 Add information regarding the 36A voice coupler, used with the Music on Queue feature.

F. Changes in CD Section

- F.1 No changes to CD.

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Data Sets, and special cable to meet the OSPS requirements are included in the application schematic.

2. GENERAL DESCRIPTION OF OPERATION

2.01 The system application schematic is a reference document.

SECTION II - DETAILED DESCRIPTION

1.01 For detailed description, refer to circuit descriptions associated with the schematic drawings listed in the supporting information block of SD5D135-01. The OSPS application schematic is a generalized document with no equipment exclusively associated with it.

SECTION I - GENERAL DESCRIPTION

1. PURPOSE OF CIRCUIT

1.01 The OPERATOR SERVICES POSITION SYSTEMS (OSPS) application schematic provides a functional block diagram of system circuits. It identifies functional circuit interconnection and controlling documentation. It also identifies appropriate circuit, equipment, and information notes. Ordering information necessary to equip the 3B2,

SECTION III - REFERENCE DATA

1. WORKING LIMITS

1.01 None.

2. CONNECTING CIRCUITS

2.01 None.

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