

**OUTGOING TRUNK TESTBOARD
FRAME MOUNTED
EQUIPMENT DESIGN REQUIREMENTS
PANEL SYSTEMS**

1. GENERAL

1.001 This addendum supplements Section 815-411-150, Issue 11.

1.002 This addendum is issued to:

(a) Add group 24 to ED-20674-13 to provide equipment arrangement for trunk make-busy control to offices equipped with ROTL.

(b) Add groups 25 and 26 to ED-20674-13 to provide test and make-busy feature at the OGT board when trunks to AIC are added to office maintenance requirements.

(c) Change Note C under J28502C.

(d) Add group 27 to ED-20674-13, jack bay equipment, to provide test and monitoring jacks for panel E&M lead signaling trunks.

4. EQUIPMENT

The following changes apply to Part 4 of this section:

On Page 3, Under ED-20674-13

Add:

Group 24—Equipment per SD-96540-01, Fig. 12, E option only, required in addition to

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group 18 when remote make-busy control of ROTL is specified.

Group 25—Equipment per SD-96376-01, Fig. 12 and 13 (jacks only) and 14, required in addition to group 1 to provide test jacks and make-busy jacks for outgoing trunks used in AIS service.

Group 26—Equipment per SD-96376-01, Fig. 13 (lamp only), required in addition to group 25 to provide for one make-busy lamp per AIC trunk (maximum 10).

Group 27—Equipment per SD-96376-01, Fig. 15, required in addition to group 1 to provide test and monitoring jacks for E&M lead signaling trunks.

On Page 5, Change Note C

To Read:

C. The test termination units per J98501S and J98501T, test termination supplementary unit J98501W, and the tone detector unit per J93020AH shall be mounted on a miscellaneous relay rack bay near the OGT frame.