

DIGITAL TRANSMISSION SYSTEMS
D3 CHANNEL BANK
SIGNALING TESTS AND TROUBLE LOCATION

1. GENERAL

1.001 This addendum supplements Section 365-150-504, Issue 2.

1.002 This addendum is issued to make corrections in Chart 2, Test F, for testing foreign exchange channels. This addendum does not affect the Equipment Test List.

2. CHANGES TO SECTION

2.001 On Page 14, revise Step 1c and the requirement as follows:

Set the VOM to the 60-Vdc scale and connect the VOM as follows:

—lead to R

+ lead to INPUT GRD.

Requirement: 36 ± 5 Vdc.

2.002 On Page 15, revise Step 3b as follows:

With the VOM still set and connected as in Step 2b, remeasure the voltage.

2.003 On page 16, revise Step 4c as follows and, since the LX1 screw was previously set to up, simplify the requirement as follows:

Remove the test lead from between the T and INPUT GRD pin jacks and remove the 20-Hz ringing from the R lead. Set the VOM to the X10 scale and connect it to the channel unit as follows:

+lead to T

—Lead to R

Requirement: 500 to 800 ohms.