

**3A-RDS AUXILIARY CHANNEL EQUIPMENT
TERMINAL AND MULTIPLEX EQUIPMENT
INITIAL LINEUP**

1. GENERAL

1.01 This section outlines the tests which should be performed prior to placing 3A-RDS auxiliary channel equipment into regular service.

1.02 This section is reissued to include references to Charts 3 and 5 in Step 2. Revision arrows are used to emphasize the more significant changes.

1.03 Sections 417-103-100 (Auxiliary Channel Description) and 417-103-500 (Auxiliary Channel General Maintenance) should be reviewed prior to performing the tests recommended in this section.

CHART 1

INITIAL LINEUP

APPARATUS:

As listed in the referenced tests

STEP

PROCEDURE

- 1 Verify the following conditions.
 - (a) The power converters required for the alarm system and normal voltage (-24V) are available.
 - (b) All plug-in units are properly seated in the shelf assembly.
 - (c) All equipment associated with the auxiliary channel has met all installation performance requirements as specified in the appropriate Western Electric handbook.

- 2 Perform the tests in Charts 2 ♦ or 3, ♦ and 4 ♦ or 5, ♦ Section 417-106-501.

Note: If the requirements in Charts 2 ♦ or 3, ♦ and 4 ♦ or 5, ♦ are not met, perform the test in Chart 1, Section 417-106-501.

NOTICE

Not for use or disclosure outside the
Bell System except under written agreement