

DIMENSION[®] PBX
FEATURE TEST
LINE LOCKOUT WITH WARNING

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1. GENERAL INFORMATION

1.1 Description

- 1.11 The Line Lockout with Warning is an always provided feature that provides 10 seconds of warning tone and then holds the station out-of-service when the station does not dial within 10 seconds after receiving dial tone or exceeds the 10 second inter-digit time limit. The hold out-of-service condition will be released when the station goes on-hook.

2. RECORDS AND REQUIREMENTS

2.1 Records

- 2.11 Form SD-97-1313 is required for recording the results of these tests.

3. TEST EQUIPMENT

3.1 Handsets

<u>AMT</u>	<u>ITE</u>	<u>DESCRIPTION</u>
1	4208A	Telephone Handset

3.2 Cords

<u>AMT</u>	<u>ITE</u>	<u>DESCRIPTION</u>
1	9153L	Cord Assembly

PRIVATE

THE INFORMATION CONTAINED HEREIN SHOULD NOT BE DISCLOSED TO UNAUTHORIZED PERSONS. IT IS MEANT SOLELY FOR USE BY AUTHORIZED BELL SYSTEM EMPLOYEES.

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4. PROCEDURE

- 4.01 Utilizing the 249A Adapter, connect the handset to a circuit pack test line to be used for test.
- 4.02 Go off-hook with the handset and verify that dial tone is received.
- 4.03 Wait approximately 10 seconds and verify that Intercept Tone is received at the test station.
- 4.04 Wait approximately 10 more seconds and verify that the Intercept Tone is silenced.
- 4.05 Wait approximately 10 more seconds and verify that the test station does receive any further tones.
- 4.06 Go back on-hook and off-hook with the test station and verify that dial tone is received.
- 4.07 Go on-hook with the test station and disconnect from the tip and ring of the test line.
- 4.08 This completes the testing of the Line Lockout with Warning Feature.