

DIMENSION[®] PBX
 FEATURE TEST
 ATTENDANT TRANSFER - ALL CALLS

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1. GENERAL INFORMATION

1.1 Description

- 1.11 This section describes the tests to be performed whenever the Attendant Transfer - All Calls feature is provided.
- 1.12 This feature allows a station on a two party connection to recall the attendant so that the attendant may transfer the call or provide other assistance as desired.

2. RECORDS

- 2.1 Form SD-97-1313 is required for recording the results of this test.

3. TEST EQUIPMENT

3.1 Telephone Sets

<u>Amount</u>	<u>Code</u>	<u>Description</u>
2	500 (or equiv.)	Telephone Set

3.2 Apparatus

<u>Amount</u>	<u>Code</u>	<u>Description</u>
2	249A	Adapter

4. PROCEDURE

4.1 Test Procedure

- 4.11 Select two unrestricted lines from the Line Assignments Section of the Customer Order Document.
- 4.12 Utilizing the 249A Adapters, connect the telephone sets to the circuit pack test lines associated with the stations chosen in Step 4.11. Designate one Station A and the other Station B.

4.2 Test Procedure: Central Office to Station Call

- 4.21 Set up an incoming central office call to Station A. Answer Station A.
- 4.22 At Station A, flash switchhook, verify interrupted dial tone (recall dial tone) followed by steady dial tone.
- 4.23 Dial "0" to recall the attendant, verify audible ringback and at the attendant console a loop lamp is flashing and the attendant is alerted.
- 4.24 Momentarily depress the loop key and verify transmission between Station A and the attendant console.
- 4.25 Momentarily depress the attendant console "RLS PTY" key, verify that Station A is released from the connection and the central office party is connected to the attendant.

- 4.26 Extend the central office trunk to Station B. Verify, Station B rings and after Station B is answered, the attendant is connected to Station B.

- 4.27 Release the central office trunk and put Station B on-hook.

4.3 Test Procedure: Station to Station Call

- 4.31 From Station A, dial Station B, answer Station B, verify connection.
- 4.32 At Station A, flash switchhook, verify interrupted dial tone (recall dial tone) followed by steady dial tone.
- 4.33 Dial "0" to recall the attendant, verify audible ringback at Station A, at the attendant console a loop lamp flashes and the attendant is alerted.

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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4.34 Momentarily depress the loop key, verify connection between Station A and attendant.

4.35 At the attendant console, momentarily depress the "RLS PTY" key, verify that Station A is released from the connection and Station B is connected to the attendant. Put Station A on-hook.

4.36 At the attendant console, extend Station B to Station A, verify Station A rings, answer Station A, verify Station A is connected to the attendant.

4.37 Release the console and put Stations A and B on-hook.

4.38 This completes the testing of the Attendant Transfer - All Calls feature.

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