

DIMENSION[®] PBX
FEATURE TEST
ATTENDANT CONTROL OF TRUNK GROUP ACCESS

CONTENTS

1. GENERAL INFORMATION
2. RECORDS AND REQUIREMENTS
3. TEST EQUIPMENT
4. PROCEDURE

1. GENERAL INFORMATION

1.1 Description

- 1.11 This section describes the tests to be performed whenever the Attendant Control of Trunk Group Access feature is provided.
- 1.12 This feature allows the attendant to restrict dial access by all station lines to a trunk group by dialing a code followed by the trunk group access code. Calls to the restricted trunk group will be routed to the attendant and may be completed by the attendant to the restricted trunk group.

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>CODE</u>	<u>DESCRIPTION</u>
1	9153 L	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.

Printed in U.S.A.

4. PROCEDURE

4.1 Test Procedure

- 4.101 From the Trunk and Feature Dial Code Summary section of the Customer Order Document determine the Attendant Control of Trunk Group - ACTIVATE and CANCEL - access codes.
- 4.102 At the Console, momentarily operate a loop key. Verify:
- a) That the ATND lamp lights steadily.
- 4.103 At the Console, momentarily operate the START key. Verify:
- a) That dial tone is received at the console receiver.
- 4.104 At the console, dial the Attendant Control of Trunk Group access ACTIVATE code.
- 4.105 At the Console, dial the access code of a trunk group to be restricted. Verify:
- a) That confirmation tone is received at the console receiver.
 - b) That the CONT lamp of the restricted trunk group lights steadily.
- 4.106 At the Console, momentarily operate the RELEASE key. Verify:
- a) That the ATND lamp is extinguished.
- 4.107 Utilizing the 249A Adapter, connect the handset to a test line, at a circuit pack, associated with a station that is not restricted from the trunk group utilized in Step 4.105. Refer to the Station Line, Class of Service and Misc. Trunk Restriction Group Assignments sections of the Customer Order Document.
- 4.108 Go off-hook with the handset, verify dial tone, and then dial the access code associated with the trunk group controlled in Step 4.105. After dial completion verify:
- a) That ringback is received at the handset receiver.
 - b) At the Console, the ATND lamp flashes.
 - c) At the Console, if provided, the proper ICI is displayed. Refer to the ICI Assignment section of the Customer Order Document.
- 4.109 At the Console, momentarily operate the loop key associated with the flashing ATND lamp. Verify:
- a) That a transmission path exists between the handset and the Console.

- 4.110 Go on-hook with the handset and momentarily operate the console RELEASE key. Verify:
- a) That the console ATND lamp is extinguished.
- 4.111 At the Console, momentarily operate a loop key. Verify:
- a) That the ATND lamp lights steadily.
- 4.112 At the Console, momentarily operate the START key. Verify:
- a) That dial tone is received at the console receiver.
- 4.113 At the Console, dial the Attendant Control of Trunk Group access CANCEL code.
- 4.114 At the Console, dial the access code of the trunk group controlled in Step 4.105. Verify:
- a) That confirmation tone, is received at the console receiver.
 - b) That the CONT lamp is extinguished.
- 4.115 Go off-hook with the handset, verify dial tone, and then dial the access code of the trunk group utilized in Step 4.105. NOTE: If all trunks are not connected to the Central Office (in the above trunk group) it may be necessary to utilize PROC 62 to connect to a trunk that is connected. Verify:
- a) That Central Office dial tone is received at the handset receiver.
- 4.116 Go on-hook with the handset receiver and remove the handset and 249A Adapter from the circuit pack test line.
- 4.117 This completes the testing of the Attendant Control of Trunk Group access feature.

135 ACT

136 CHU.