

DIMENSION<sup>®</sup> PBX  
FEATURE TEST  
STATION HUNTING

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1. GENERAL INFORMATION

1.1 Description

- 1.11 This section describes the tests to be performed whenever the Station Hunting feature is utilized.
- 1.12 This feature allows a call to a busy station, in a hunt group, to be routed to an idle station within the same hunt group.

2. RECORDS AND REQUIREMENTS

2.1 Records

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

3. TEST EQUIPMENT

3.1 Handsets

<u>AMT</u>	<u>ITE</u>	<u>DESCRIPTION</u>
2	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. PROCEDURE4.1 Test Procedure

- 4.101 From Station Hunting Assignments section of the Customer Order Document determine the number of hunting groups and the stations assigned to each group.
- 4.102 Utilizing the MAAP panel and PROC <sup>016</sup>~~45~~, Word 3, verify the station assignments in each of the hunt groups.
- 4.103 Utilizing the 249A Adapter, connect the handset to a test line, at a circuit pack, associated with a station in a hunt group and connect the other handset to the "hunted to" station.
- 4.104 Go off-hook with the handset, verify dial tone, and then dial the access code associated with the line that the handset is connected to. Verify:
- a) That the station that receives ringing is the "hunted to" station assigned to the station dialed.
- 4.105 Go off-hook with the ringing station. Verify:
- a) That a transmission path exists between both stations.
- 4.106 Go on-hook with both stations.
- 4.107 Utilizing the MAAP panel, PROC 70 and the Line Carrier Cross Connections of the Customer Order Document busy out each of the lines in the hunt group (associated with the station that the handset is connected to) except for the line that the handset is connected to.
- 4.108 Go off-hook with the handset, confirm dial tone, and then dial number associated with the test line that the handset is connected to. Verify:
- a) That Busy Tone is received at the handset.
- 4.109 Go on-hook with the handset and remove the handset and 249A Adapter from the circuit pack test line.
- 4.110 Utilizing the MAAP panel and PROC 70 release the busy condition(s) from the lines made busy in Step 4.107.
- 4.111 This completes the testing of the Station Hunting feature.

Manager, Denver PBX PECC