

DIMENSION[®] PBX
DCTS FEATURE TEST
STATION MESSAGE WAITING

CONTENTS

- | | |
|------------|-------------------|
| 1. GENERAL | 3. TEST EQUIPMENT |
| 2. RECORDS | 4. PROCEDURES |
-

1. GENERAL

- 1.1 This section provides information to test the DIMENSION Custom Telephone Service (DCTS) Station Message Waiting feature.
- 1.2 This feature allows a DCTS station user to activate a status lamp at another designated DCTS station by depressing the Message Waiting button. The feature can be deactivated by operating the message waiting button at either station.

2. RECORDS

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

3. TEST EQUIPMENT

<u>3.1 QTY</u>	<u>ITE</u>	<u>DESCRIPTION</u>
2		Electronic Telephone Sets

4. PROCEDURE

- 4.1 Connect two Electronic Telephone sets so that the following requirements are met:

STATION A

Provided with a Message Waiting Button

STATION B

Provided with a Message Waiting button as signaled by station set A.

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.

4.2 At station A, momentarily operate the Message Waiting Button. Verify that the Message Waiting Status Lamps at both station A and B light steady.

4.3 At station B momentarily operate the Message Waiting Button associated with the steadily lit lamp (see step 4.2). Verify that the status lamps are extinguished on both station A and B.

4.3 This completes the testing of the Message Waiting feature.

Manager, Denver PBX PECC