

DIMENSION[®] PBX
DCTS FEATURE TEST
INCOMING CALL PREFERENCE

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1. GENERAL

1.1 This section provides testing information for INCOMING CALL PREFERENCE.

1.2 Incoming Call Preference automatically connects the station user to an incoming call. If two or more incoming calls appear the station user is connected to the line associated with the first incoming call.

2. TEST SET UP

2.1 Connect Electronic Telephone Set to circuit selected with Incoming Call Preference. This set will be referred to as Set IN during the test procedure.

2.2 Connect two additional telephone sets to be used for station to station call. These sets will be referred to as Set A and B during the test procedure.

3. INCOMING CALL PREFERENCE TEST

3.1 From Set A call a line on Set IN.

3.11 At Set IN Status lamp associated with called line flashes. I-USE lamp associated with called line lighted.

3.2 At Set IN go off-hook.

3.21 Status lamp associated with called line lighted steadily. Talking path established between Set A and IN.

3.3 From Set B call another line on Set IN.

3.31 At Set IN Status lamp associated with called line flashes.

3.4 At Set A and IN go on-hook.

3.41 Status lamp for first call (Set A) goes off. I-USE lamp for second called line lighted.

3.5 At Set IN go off-hook.

3.51 Status lamp associated with called line lighted steadily. Talking path established between Set B and IN.

3.6 At Set IN go on-hook.

3.61 Status lamp goes off.

3.7 At Set B go on-hook.

4. RESTORATION

4.1 Determine requirements of next test and disconnect telephone sets not required.

Manager, Denver PBX PECC

PRIVATE

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