DIMENSION® PBX
MUSIC ON HOLD

CONTENTS

1. GENERAL

1.1   This feature allows a customer pro-
vided music source to be connected to
stations and trunks when they are in a hold
state.

1.2   The customer provided music source is
wired to the Auxiliary Trunk Inter-
face Circuit via a 31B Voice Coupler.

2. CIRCUIT PACK SWITCHES

2.1   From the Trunk Carrier Cross-connect
section of the Customer Order Document
determine the equipment location of the Auxi-
liary Trunk Interface Circuit used for music
on hold.

> NOTE: The trunk type for music on
> hold is 62.

2.2   Remove circuit pack in equipment lo-
cation determined in Step 2.1. Verify
switch setting.

1. If circuit 0 is used for music on
   hold.

   a. Switches 4 and 6 are open.
   b. Switch 5 is closed.

2. If circuit 1 is used for music on
   hold.

   a. Switches 1 and 3 are open.
   b. Switch 2 is closed.

> NOTE: A switch is in the closed po-
> sition when the rocker arm is
> operated toward the number on the DIP
> switch.

3. WIRING

3.1   Cross-connect the tip and ring leads
of the Auxiliary Trunk Interface
Circuit determined in Step 2.1 in the purple
field to the tip and ring leads of the 31B
Voice Coupler in the yellow field.

4. MUSIC LEVEL

4.1   The level of the music signal is
controlled by the customer provided
music source.

4.2   The level of the music signal should
be set by the customer or Telco
according to local operating requirements.

Manager, Denver PBX PECC