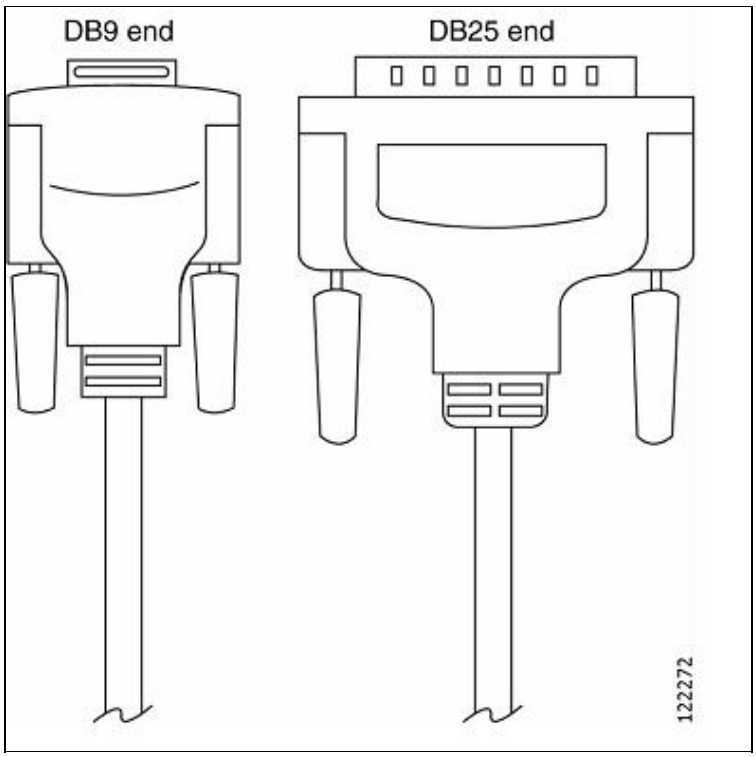
To Install and Connect the Modem

1. Locate the following items that shipped with the Cisco Unified MeetingPlace Audio Server:
   - Modem.
   - Modem cable.
   - Modem power cable.
   - Phone extension cable.
2. If you have a T1 CAS or a pure IP Cisco Unified MeetingPlace system, place the modem on the back right corner of the Cisco Unified MeetingPlace Audio Server. The modem cable connections must face the back of the Cisco Unified MeetingPlace Audio Server. Do not move the modem from this space.

   If you have a T1 PRI or an E1 Cisco Unified MeetingPlace system, place the modem into the empty slot on the far left of the breakout box. See Figure: Breakout Box (Back View). Do not move the modem from this space.
3. Confirm that the modem power switch is in the off position. The modem power switch is on the side of the modem.
4. Looking at the back of the Cisco Unified MeetingPlace Audio Server, connect the modem power cable to the far left position on the back of the modem.
5. Connect the other end of the modem power cable into the power outlet.
6. Looking at the back of the Cisco Unified MeetingPlace Audio Server, connect the phone extension cable to the far right position on the back of the modem, labeled "Line." Two RJ-11 connectors are on the modem. Place this cable in the far right connector.
7. Looking at the back of the Cisco Unified MeetingPlace Audio Server, connect the DB25 end (the larger connector) of the modem cable to the back of the modem. See Figure: Modem Cable to see which end is the DB25 end.

Figure: Modem Cable



8. Connect the DB9 end (the smaller connector) of the modem cable to the COM 2 port on the CPU transition module in the back of the Cisco Unified MeetingPlace Audio Server. See Figure: Modem Cable to see which end is the DB9 end.

9. Connect the other end of the phone extension cable to its source, which must be a standard analog phone line, not an extension for a digital phone.

10. Turn the modem power switch to the on position.

Figure: Modem Cable