"DIMENSION®" 400 PBX

PREINSTALLATION AND PLANNING INFORMATION

1. GENERAL

1.001 This addendum supplements Section 554-101-101, Issue 7. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum is issued for the following reasons:

(a) To add warning of equipment radiation

(b) To add information on Remote Maintenance and Administration Panel (RMAP).

2. CHANGES TO SECTION

2.001 On Page 7, add the following paragraph 1.02.1 containing the radiation warning:

1.02.1 *Warning: This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instructions manual, may cause interference to radio communications. It has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of Part 15 of Federal Communication Commission (FCC) Rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment. Operation of this equipment in a residential area is likely to cause interference in which case the user at his own expense will be required to take whatever measures may be required to correct interference.*

2.002 On Page 129, after paragraph 5.124, add the following information:

REMOTE MAINTENANCE AND ADMINISTRATION PANEL (RMAP)

5.124.1 The Remote Maintenance and Administration Panel (RMAP) permits the administration of one or more PBXs from a central location. The RMAP provides an interface between either a Maintenance and Administration Panel (MAAP) or a Customer Administration Panel (CAP) and the remote PBX(s) (Fig. 81.1). A standard 300 baud modem is used to establish the connection between the RMAP and the PBX via the telephone network. The RMAP connection is made to the Remote Maintenance and Test System (RMATS) port on the PBX.

5.124.2 *Warning: The selector switch on the RMAP must be operated to the MAAP position before a MAAP unit is connected, or to the CAP position before a CAP unit is connected. Failure to properly set the selector switch before a MAAP or CAP is connected could cause a fuse to operate.*

5.124.3 A single connector is provided on the rear of the RMAP for connecting the MAAP or CAP. A selector switch on the RMAP must be set to indicate which of the two units, MAAP or CAP, is connected. Once the remote connection is established, the RMAP is operationally transparent to the user who operates the MAAP or CAP as if the RMAP was not part of the connection.
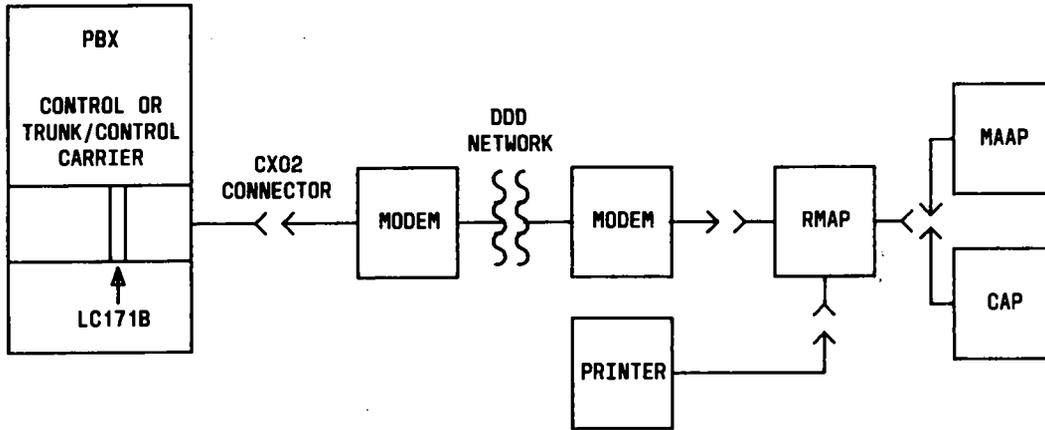
Fig. 81.1—Remote Maintenance and Administration Panel Connections