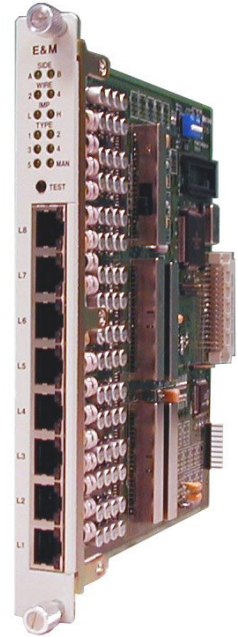# E&M VOICE CARD

Features

- RJ45 x 8 connector for E&M
- E&M signaling types are supported: Type 1, Type 2, Type 3, Type 4 and Type 5.
- Programmable gain setting per-port
- A side and B side supported
-    (A side is exchange side, B side is carrier side)
- 2 wire, 4 wire supported
- Transmit only (TO) type supported
- A-law or m-law coding
- Intended for use with 110-220Vac or -48Vdc powered main units.

DESCRIPTION

CXR's E&M plug-in card is designed for the CXR-QX3440 device. It allows 8 ports E&M interfaces to be multiplexed to 64 Kbps DS0 signals. It can also be used as TO (Transmit Only)

Voice coding can be selected as either A-law or m-law.

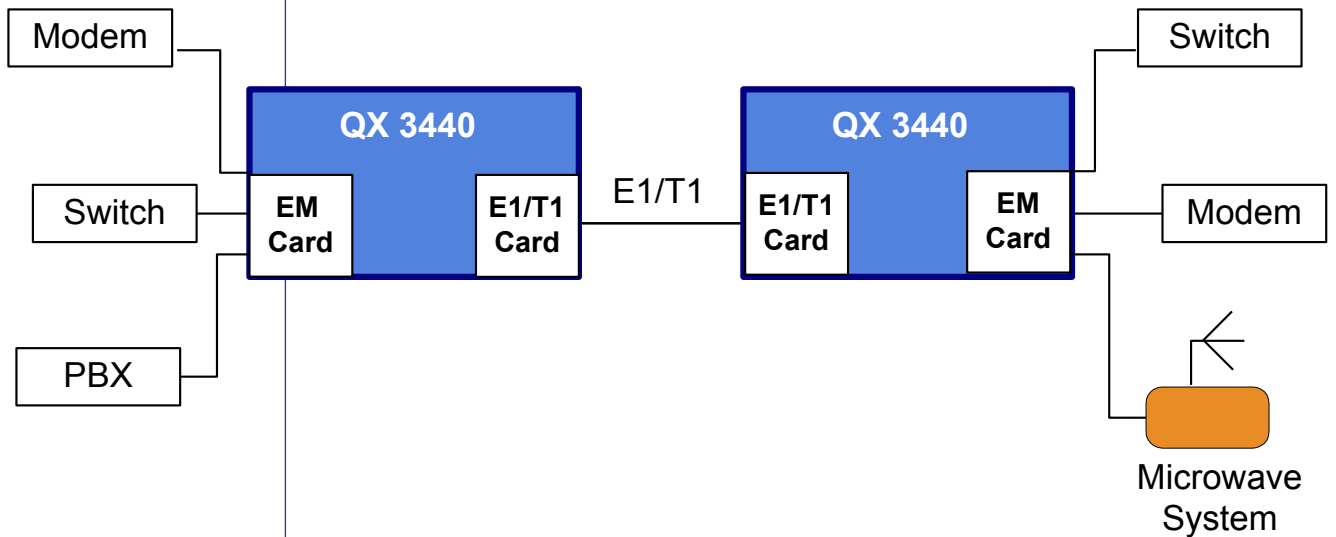This unit can be used on systems running 110-220Vac or -48Vdc power supply.

ORDERING INFORMATION

To specify options, choose from list below:

Model (RoHS compliant)	Description	Note
QX 3440-8E&M	8-channel 2W/4W E&M plug-in module	

APPLICATION ILLUSTRATION

Modem

Switch

QX 3440

EM Card

E1/T1 Card

E1/T1

E1/T1 Card

QX 3440

EM Card

Switch

Modem

PBX

Microwave System

Standard E&M interface equipment Link or tandem connection

Smart Solutions for Smart Networks

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