



1 DTE Interface Card for Loop-AM3440 Series

Feature

- 1-channel DTE plug-in cards for mini slot (V.35, EIA530, X.21, RS232)
- Maximum data rate:
 - V.35, EIA530, X.21: n x 56 or 64 Kbps, n= 1 to 32
 - RS232: n x 56 or 64 Kbps, n=1 to 2
- Mapping to any sequential time slots
- Remote diagnostics
- Software field upgradable



Description

Loop Telecom's 1-channel V.35/EIA530/RS232/X.21 plug-in cards are designed for the mini slot of Loop-AM3440 series. It allows multiplexing of n x 64 Kbps data to multiples of DS0 time slots onto a digital network.

An LED on the front panel of the Loop-AM3440 provides status indication.

Ordering Information

To specify options, choose from the list below:

Note: RoHS compliant units are identified by the letter **G** appearing immediately at the end of ordering code.

Model	Description	Note
Loop-AM3440-1V35- G	1-channel V.35 plug-in card with DB25S connector via conversion cable to M34	
Loop-AM3440-1E530- G	1-channel EIA530 plug-in card	
Loop-AM3440-1X21- G	1-channel X.21 plug-in card	
Loop-AM3440-1RS232- G	1-channel RS232 plug-in card	
Accessories		
Cable (All Cables are RoHS compliant.)		
Loop-ACC-CAB-DB25M-30-1M34F	DB25 pin Male to M34 Female for V.35 Conversion cable Length: 30 cm	
User's Manual		
Loop-AM3440-1DTE-UM	User's Manual (paper hard copy--optional). A CD version of the manual is already included as standard equipment.	

DTE Interface Cards: Product Specification

DTE Interface (V.35)

Data Port 1
Data Rate 56 or 64 Kbps *n, n=1 to 32
Connector DB25S (optional conversion cable DB25S to M34 connector)

DTE Interface (EIA530)

Data Port 1
Data Rate 56 or 64 Kbps *n, n= 1 to 32
Connector DB25S

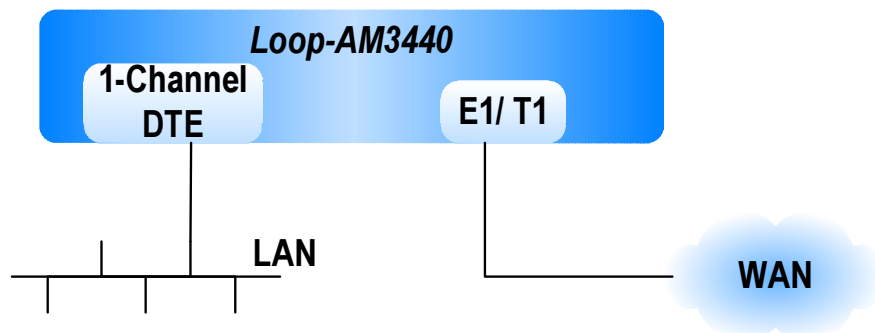
DTE Interface (X.21)

Data Port 1
Data Rate 56 or 64 Kbps *n, n = 1 to 32
Connector DB15S

DTE Interface (RS232)

Data Port 1
Data Rate 56 or 64 Kbps *n, n=1 - 2
Connector DB25S

Application Illustration



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