

## EAST COAST DATA COMM (ECD)

### 232-X21

#### Overview

Application	RS-232 to X.21 Interface and Signal Level Conversion
Capacity	One DCE RS-232 and one X.21 Sync DTE device
Interface	RS-232 and X.21 Male or Female connectors
Data Rates	Up to 128Kbps
Data Format	Data transparent at all data rates
Switches	None
RS-232 Physical Interface	Male DB-25 Connector
X.21 Physical Interface	Female or Male DB-15 Connector
Power Source	Line Powered from existing equipment - Draws 10ma - No AC power required
Environmental	Operating Temperature . . .32° to 122° F (0° to 50° C) Relative Humidity.. . . . .5 to 95% Non-Condensing Altitude. . . . . .0 to 10,000 feet
Dimensions	Height ..... 0.50 inches (1.27 cm) Width ..... 1.75 inches (4.44 cm) Length ..... 1.75 inches (4.44 cm)
Weight	1/2 pound (0.228Kg), Includes Cable and Shipping Box
Warranty	Three Years, Return to Factory
Ordering Information:	Model: 232-X21 M/F Description: RS-232 to X.21 Converter, Male DB-25 and Female DB-15  Model: 232-X21 M/M Description: RS-232 to X.21 Converter, Male DB-25 and Male DB-15
Included with each unit:	1) Installation Guide 2) 6 foot cable

**East Coast Datacomm products have been designed to comply with the following Approvals: UL, CSA, CE, CCC, FCC. Prior to connection to any Australian telecommunication network, applicable product Certification is required.**

## **Dataplex can assist in obtaining a connection rule from ACMA**

Please note: Do not connect this item to any telecommunications network or facility unless:

1. you have the written consent of the network or facility manager or
2. the connection is in accordance with a connection permit issued for this item or
3. a connection rule for this item has been made by the Australian Communications and Media Authority.

The connection of this item to any telecommunications network or facility may cause a hazard or damage to the network or facility, or to users of the network or facility, and may result in you being consequentially liable to pay substantial compensation.