

V.24 ↔ V.35 Interface Converter



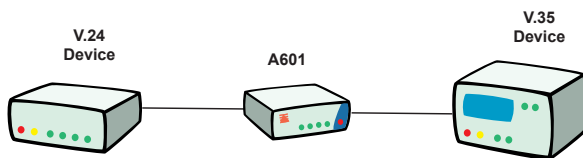
Direction Selectable

Features

- Direction selectable, via jumper, as follows:
 - ◆ V.24 (DTE) to V.35 (DCE)
 - ◆ V.35 (DTE) to V.24 (DCE)
- Operates at up to 128Kbits/second
- Transparent to data or any introduced protocol
- Selectable V.35 Handshaking Lines
- LED indicators for Communications Lines
- LED indicators for Interface Direction
- CE and C-Tick Approved
- Housed in quality metal case
- Very LOW COST - Very BIG FEATURES

Applications

- The A601 interface converter may be used to connect a device with a V.24 interface to a device which has a V.35 interface.



- By using the front panel LED indicators, on-site identification of many different problems is possible by monitoring the flow control status of the various lines.

ASeries A601



Specifications - ASeries A601

V.24 Port: CCITT V.24 / EIA RS-232
Select as DTE or DCE
DB-15 female connector
Up to 128Kbps

V.35 Port: CCITT V.35
Select as DTE or DCE
34-pin V.35 female connector

Front LEDs: TD Transmit Data
RD Receive Data
TC Transmit Clock
RC Receive Clock
SCTE Serial Clock Transmit Ext.
RTS Request To Send
CTS Clear To Send
DTR Data Terminal Ready
DSR Data Set Ready
DCD Data Carrier Detect
Power Indicator

Rear LEDs: V.24 Port Status, DTE or DCE
V.35 Port Status, DTE or DCE

Power Supply: 240V AC, 50hz
Standard IEC Male Socket

Dimensions: 45mm x 120mm x 190mm

Weight: 920 grams

All Specifications subject to change without notice



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