

## Specifications:

Interface: Both ports are either male/male or

female/female RS-232, depending on

the model.

Protocol: Synchronous

Data Rate: Strap-selectable for 7, 14, 28, 56,

112, and 224 Kbps

Max. Distance: Under ideal conditions, 75 ft. on either side of unit, for a total of 150 ft. @ 56 Kbps. Range extends linearly for lower baud rates and decreases for higher baud rates.

Operation: Point-to-Point, full- or half-duplex.

Led's: Total (6); 2 for TD, 2 for RTS, 2 for CD.

Connectors: ME242A-F; (2) DB25 Female.

ME242A-M; (2) DB25 Male.

Leads Supported: Pins 1 through 8, 15, 17, 20,

22, and 24.

<u>Power:</u> Derived from the positive voltage on Pins

2, 4 and 20 of the RS-232 interface.

RTS/CTS Delay: Selectable per port: 0 ms

6.6 ms

<u>CD</u>: Selectable per port as Continuous or RTS Controlled.