



**DB-25 DCE CONNECTION PINOUT**

Pin	Name	Description
1	Shield	Shielded ground connection
2	TXD	Transmit data from DTE
3	TXD	Receive data to DTE
4	RTS	Request to send from DTE
5	CTS	Clear to send to DTE
6	DSR	Data set ready to DTE
7	GND	Ground
8	DCD	Data carrier detect to DTE
9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 23, 24, 25	Unused	n/a
20	DTE	Data terminal ready from DTE
22	RI	Ring indicator to DTE

**INSTALLATION INSTRUCTIONS**

1. Remove the cover plate from the appropriate option slot in the ATLAS 800 Series rear panel.
2. Slide the Async-232 Module into the option slot until the module is firmly positioned against the front of the chassis.
3. Secure the thumbscrews at both edges of the module. Tighten with a screwdriver.
4. Connect the cables to the associated device(s).
5. Complete installation of remaining modules and Base Unit as specified in the Installation chapter of the ATLAS 800 Series System Manual.

**SPECIFICATIONS**

<b>Maximum Line Rate</b>	115.2 Kbps
<b>Tests</b>	Power-on self-test Loopback System self-test
<b>Connectors</b>	DB25 via two DB78 to DB25 adapter cables (Provided with the unit) Interface EIA-232 DCE

### MENU TREE

