

## CONNECTOR PIN ASSIGNMENTS

## RS-232 CONNECTOR

The faxmodem provides a DTE interface via a 25-pin female (DB-25S) connector that adheres to the EIA RS-232-C standard. This connector is located on the back of the faxmodem.

## RS-232-C PIN ASSIGNMENTS

The following table summarizes the RS-232-C pin assignments that pertain to your faxmodem. You cable must provide these signals for your DTE to communicate with your faxmodem.

PIN NO.	NAME	FUNCTION	SIGNAL DIRECTION
1		Protective Ground	
2	RXD	Received Data	To faxmodem
3	TXD	Transmitted Data	From faxmodem
4	RTS	Request to Send	To faxmodem
5	CTS	Clear to Send	From faxmodem
6	DSR	Data Set Ready	From faxmodem
7		Signal Ground	Common
8	RLSD	Received Line Signal Detector	From faxmodem
12	CI	Modem Speed Indicator	From faxmodem
15*	TDCLK	Transmit Data Clock	From faxmodem
17*	RDCLK	Receive Data Clock	From faxmodem
18	AL	Analog Loop	To faxmodem
20	DTR	Data Terminal Ready	To faxmodem
21	RDL	Remote Digital Loop Select	To faxmodem
22	RI	Ring Indicator	From faxmodem
24*	XTCLK	External Transmit Clock	To faxmodem
25	TM	Test Mode Indicate	From faxmodem

\* These signals are used during synchronous operation only.

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