

# DIGI ONE REALPORT IA EIA-232 PINOUTS

The wiring diagram for the EIA-232 DB-9 connector is shown in Table 1 and the Terminal Block in Table 2.

**Table 1: DB-9 connector**

DB-9	Direction	Signal
1	←	DCD
2	←	RxD
3	→	TxD
4	→	DTR
5	↔	SG
6	←	DSR
7	→	RTS
8	←	CTS
9	←	RI

  

The diagram shows two DB-9 connector types: Male and Female. The Male connector has pins 1, 5, 6, and 9 labeled. The Female connector has pins 5, 1, 9, and 6 labeled. Below these is a 3D perspective view of a terminal block labeled 'P1' with a single pin extending from the right side.

**Table 2: Terminal Block**

DB-9	Direction	Signal
1	←	DCD
2	←	RxD
3	→	TxD
4	→	DTR
5	↔	SG
6	←	DSR
7	→	RTS
8	←	CTS
9	←	RI

  

The photograph shows a grey terminal block with a DB-9 connector on the left and a red terminal block on the right. Red text labels 'Pin 1' and 'Pin 9' are overlaid on the image, pointing to the first and ninth pins of the DB-9 connector respectively.