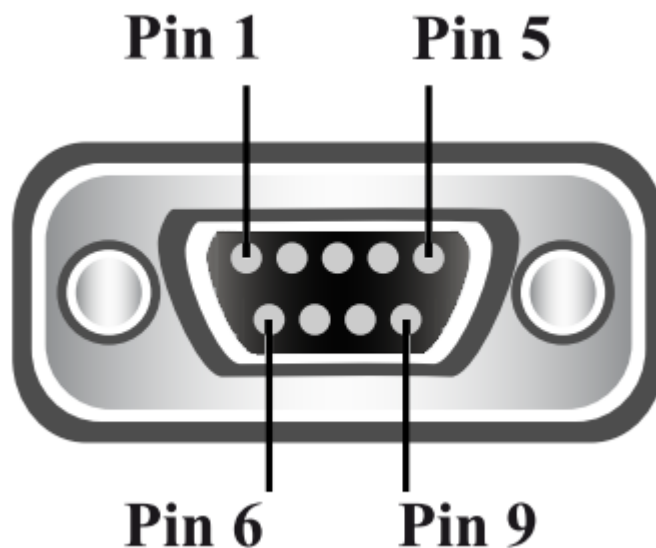


Pinout Details: ReXgen 1

There is one 9-pin Standard D-Type connector.




Pin No	Pin Function
Pin 2	CAN-Low
Pin 3	GND
Pin 5	Power GND
Pin 7	CAN-High
Pin 9	Power Supply 5V to 27V

Notes:

- The connector must be tightened securely to connect properly, ensuring reliable operation.
- Each end of the CAN bus must be terminated with a 120 Ohm resistor across CAN H & CAN L.
- Do not short-circuit any pins.
- The maximum safe applied voltage for analog and digital I/P is ± 28 V.

- Do not use the logger's USB port for data logging, as it may damage the USB port, which won't be covered under warranty.

 **Note:**

- Pins not mentioned in the description table(s) are NC.