

3-Wire Pot Input (25) for PD122

A reference voltage 5Vdc is supplied in terminal 8 of the PD122. A potentiometer or slide wire is connected between terminal 5V (pin 8) and 0V (pin 9). The wiper output is then used as a voltage input to perform the re-transmit function.

Additional Specifications

Output reference voltage: 5V 3mA.

Minimum potentiometer value: 1k.

Connection Diagram

