

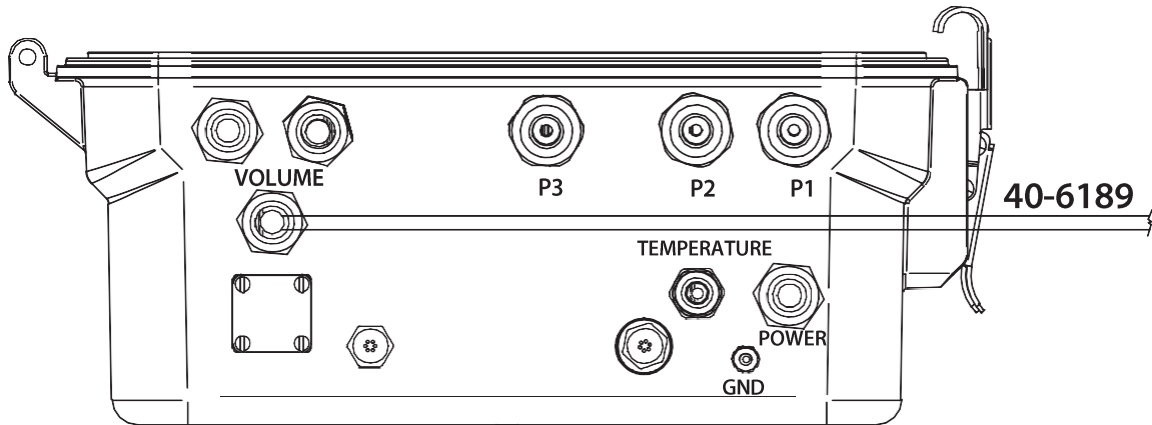
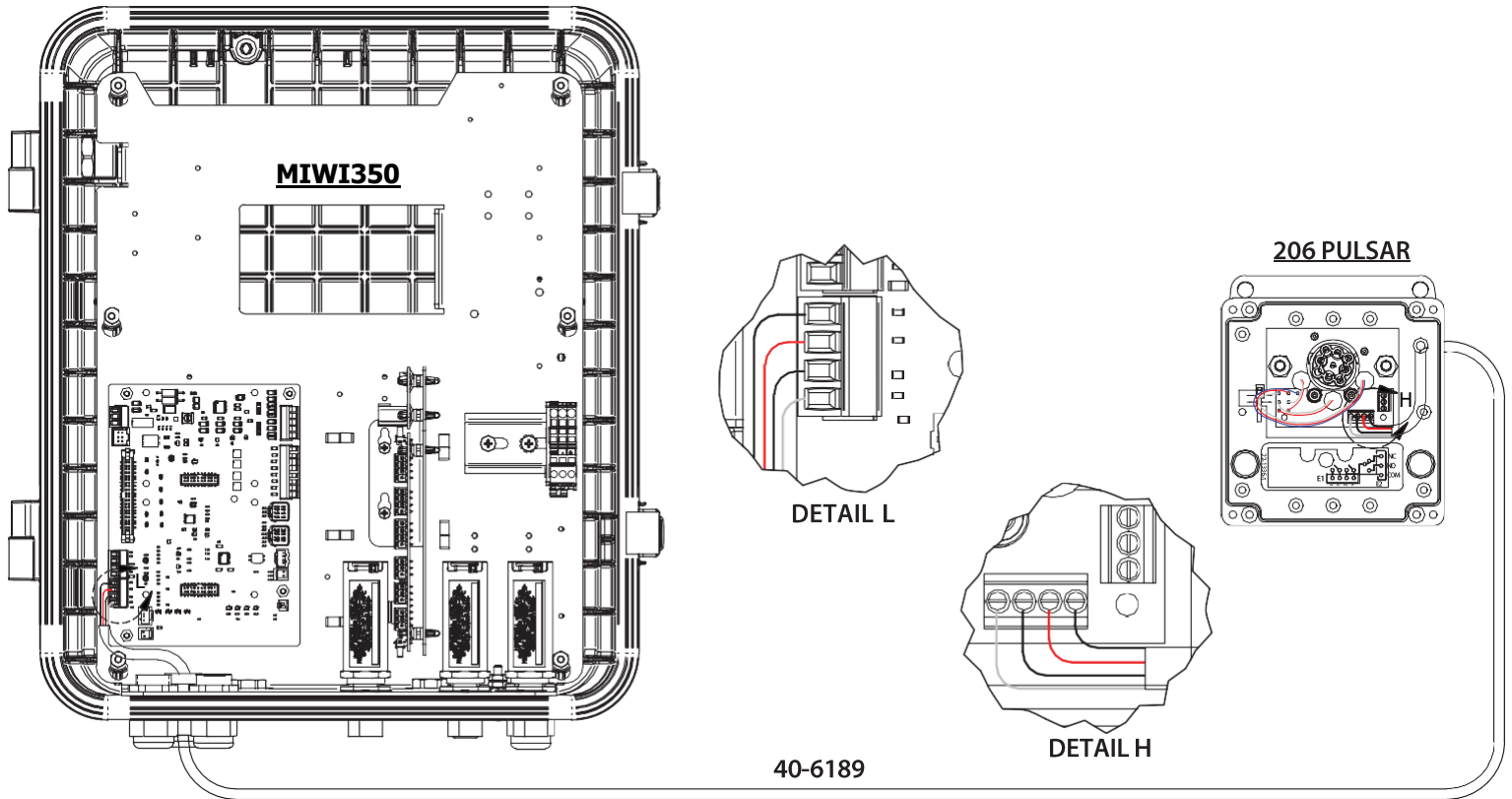


Product Overview

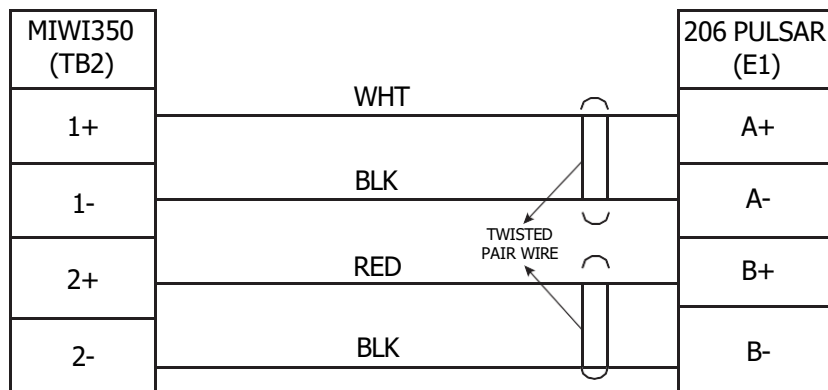
The Model 206 Pulse Transmitter from Mercury Instruments is an adaptable solution for transmitting uncorrected volume pulses to a remote EVC. Refer the below pulse input wiring for the interface drawing connections from 206 Pulsar to MIWI350.



Electrical Wiring - Remote Pulsar to MIWI350 device



40-6189 Wiring Diagram



Pulsar to MIWI cable connections

Follow the below steps carefully to interface the Pulsar and MIWI350.



01

Insert the interfacing cable (40-6189) from the Pulsar through the Pulse Input Gland on MIWI350 device.

02

Plug the interfacing cable (40-6189) to the 4-pin connector of the IO Board (TB2).

Refer **Detail L & 40-6189 Wiring Diagram** from page 2.



03

The other end of the interfacing cable (40-6189) runs to the Pulsar Output gland.



04

The connector must be inserted into the Pulsar Board as per the Electrical Wiring diagram.

Refer **Detail H & 40-6189 Wiring Diagram** from page 2.



05

The final wiring arrangement will be as below. Cross check each connection with the Remote Pulsar Electrical wiring explained in page 2 in detail.



List of associated cable assemblies pre-installed in the device

Part Number	Description
22-3194-KIT	KIT, ASSY, MECHANICAL UNCORR SW INPUT BOARD
40-1583-KIT	WIRE-3 COND.24 AWG BELD 9533
40-6189-KIT	KIT, PULSE OUTPUT CABLE 206 PULSER TO MIWI350

NOTES

For more information:

To learn more about Honeywell's Smart Gas Metering Solutions, visit: www.honeywellprocess.com or contact your Honeywell Process Solutions representative.

Honeywell Process Solutions

1280 Kemper Meadow Drive Cincinnati,
OH 45240
855-2511-7065 - United States & Canada
302-669-4253 - Outside the United States
MI-TAC-Support@Honeywell.com