

WaterRead model: NT10-4P-CF-I

Fits all NEPTUNE T-10, HP Turbine, and TRU/FLO meters 5/8" through 20".
Go to www.riotronics.com for specific meter resolutions.

- NOTES: * 10' leads are standard, can be extended to 1000' with 18 gauge two-conductor shielded wire.
* Pulse output between Red and Black leads. Connect Bare wire to Black wire for ground or Tamper Detection.
* Open circuit resistance = 100 Megohms, Closed circuit resistance = 100 ohms.
* Operation can be tested with standard Multimeter (Connect to red and black wires) if water meter is operated at very slow speeds.
* Dual contacts are available.

1 REMOVE NEPTUNE REGISTER: Use a small punch/screwdriver and hammer to punch out the Tamper-Proof pin, Then rotate the Register counter-clockwise and lift it from the Water Meter.

2 REMOVE TAMPER SCREW FROM WATEREAD PULSER: Use T-25 Torx Security Screwdriver.

3 INSTALL WATEREAD PULSER ON THE NEPTUNE WATER METER: Rotate Clockwise to the stop, Then reinstall the Tamper Screw (DO NOT OVERTIGHTEN).

4 RE-INSTALL THE NEPTUNE REGISTER ON THE WATEREAD PULSER: Rotate Clockwise to the stop, Then snap in a new Tamper-proof pin.

