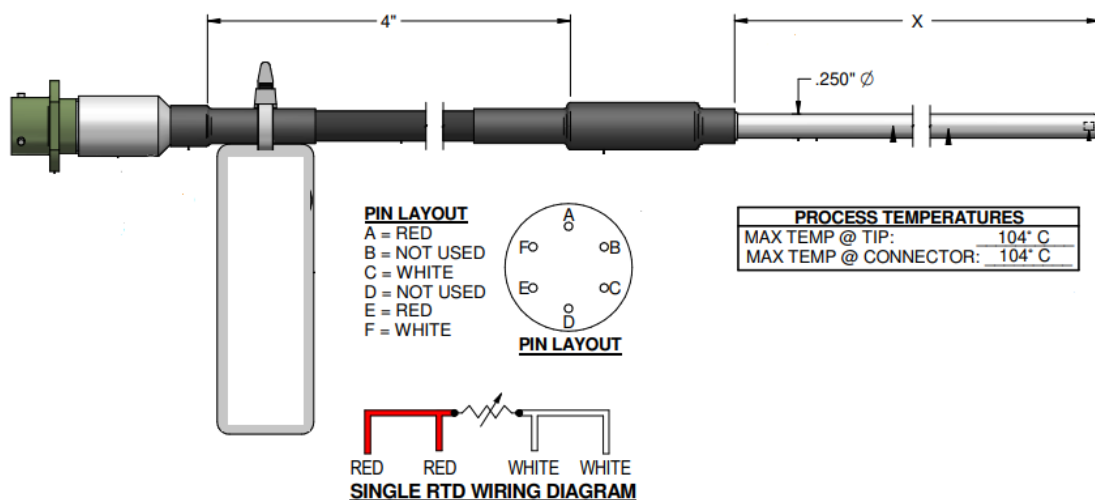


Vaetrix HTP2 takes temperature measurement and data recording to a whole new level. Add ground and pipe temperature measurement to as many points on the pipeline as needed. Start the log function, set data interval, and the temperature is recorded straight in the non-volatile memory. No need to run long cables and worry about faulty connections. Data is seamlessly brought in directly to the Vaetrix Hydro Data Management Software, it's that easy. We take pride in manufacturing and designing products in the USA and have over thirty years of experience producing process instrumentation. Performance and reliability is backed by a four-year warranty.



- **NEW Flexible RTD Options**
- Large easy to read display with 0.6" graphic characters
- 316 Stainless Platinum 100 Ohm RTD
- Selectable °F or °C
- Adjustable datalogging rate from 1 second to 24 hours
- Dedicated interface for temperature stability test and min/max function
- Compatible with Hydro Data Management Software and other Vaetrix products



Includes: quick start guide, batteries, protective boot, and NIST cert with data.

Phone: 888-797-3740 / Email: sales@vaetrix.com

Parameter	Specifications (Consult Website for Complete Details)	
Temperature Accuracy	±1.0°F <i>Includes all effects of temperature and stability based on one year</i>	
RTD	316 Stainless Steel, 0.25" Diameter, 4 Wire, Platinum 100 Ohm, Closed Tip Standard	
Max RTD Temperature	°F (104°C)	
Resolution Units	Adjustable 1° or 0.1° , °C, °F	
Power	3 AA Alkaline Batteries (LR6) Handheld <i>1200+ Hours of typical use with low battery indication at 3.7 volts</i>	
Unit Temperature	14°F to 122°F (-10°C to 50°C) <i>Compensated operating range</i>	-10°F to 150°F (-23°C to 65°C) <i>Storage (remove batteries over thirty days)</i>
Display	Tri-color graphics 240 x 120 – Real true type font with 0.6" digits	
Humidity	0 to 95% – Non-condensing	
Connection	Thermowell required when under pressure , ½" NPT with Teflon Ferrule SWG-NY-400 SET and SWG-SS-400-1-8BT (1/4" Tube OD Bored Through)	
Enclosure	Corrosion Resistant Aluminum – Powder Coated, IP64, 1 Pound 4" Outer Diameter, 5.6" Height, 1.7" Depth	

Part Number Configurator: Ordering Information

Model

HTP2 = Hydro
Temperature
Probe

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www.vaetrix.com

1/5/2022