

TTC-1000 Model Option Table

Select **One** Option from each Feature Matrix

TTC-1000 - **U V W X Y Z**

Mounting

Panel Mounting	0
NEMA 4X Enclosure	3
NEMA 4X w/ Heater	4

Extra Auxiliary CTs

0	No Extra Auxiliary CTs
1 - 8	1 or More Extra Auxiliary CTs (Enter Number of Extra CTs)

Analog Outputs, DNP & MODBUS

	Communications	MODBUS RTU	DNP 3.0
No Analog Outputs	0	5	1
1 Analog Output	2	6	9
2 Analog Outputs	3	7	A
3 Analog Outputs	4	8	B
4 Analog Outputs	G	S	T
1 Isolated Analog Output	C	H	M
2 Isolated Analog Outputs	D	J	N
3 Isolated Analog Outputs	E	K	P
4 Isolated Analog Outputs	F	L	R

Multi-Mode Fiber
12 Optically Isolated Digital Inputs
Extra RS-232 Port

No Digital Inputs No RS-232 Port	12 Digital Inputs	Extra RS-232 Port	12 Digital Inputs & Extra RS-232 Port	
0	5	1	7	No Fiber
3	6	4	8	Multi-Mode Fiber for DNP or MODBUS
9	B	A	C	V-Pin Multi-Mode Fiber for DNP or MODBUS

Temperature Probe Channels & Auxiliary CT

	No Auxiliary CT	1 Auxiliary CT
1 Temperature Probe Channel	1	3
2 Temperature Probe Channels	2	4
3 Temperature Probe Channels	6	7

Form C Relay Outputs
2 Optically Isolated Digital Inputs
Sensorless Tap Position Monitoring (TPM)

No Digital Inputs No Tap Position Monitoring	2 Digital Inputs	Tap Position Monitoring (TPM)	
0	2	■	4 form C Outputs
1	5	6*	6 form C Outputs (* 2 inputs with TPM)
8	■	9	8 form C Outputs

TTC-PROBE - **X Y - Z Z Z**

Probes must be ordered separately from the main TTC-1000 unit

Probe Type

Ambient Temperature Probe (50 ft lead)	0	0
Universal Well Probe w/ Snap Elbow†	0	1
Magnetic Surface Mount Probe	0	2
ANSI C57 Well Probe w/ Snap Elbow	0	5
Universal Well Probe Liquid Tight Ready†	1	1
ANSI C57 Well Probe Liquid Tight Ready	1	2
5/16" Well Probe w/ Snap Elbow	2	1
1/4" Well Probe w/ Snap Elbow	3	1
Ceramic Probe for Dry Types 160°	5	1

Additional Lead Length

Z Z Z	Probe lead length (10 to 250 feet), Enter 3 digit length Example: 050
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NOTE: A 10 ft. lead length is automatically included, with the exception of the Ambient probe which is 50 ft. Add additional lead length as needed.

NOTE: † Handles thermometer well diameters of:

- 0.375 inches
- 0.500 inches
- 0.625 inches
- 0.700 inches

Retrofit Mounting Bracket available for NEMA 4X enclosure option P/N 80001000167: