

SentryPoint™ Test Point
FlexNet ID XXXXXXXXX


BAR CODE NUMBER

ATTENTION:
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Vmax=5.0VDC	I _{max} =1.67uA	CI = 1330pF	LI = 0uH	REF CELL (-)
Vmax=5.0VDC	I _{max} =1.67uA	CI = 1330pF	LI = 0uH	Analog Input 3 (+)
Vmax=5.0VDC	I _{max} =1.67uA	CI = 1330pF	LI = 0uH	Analog Input 2 (+)
Vmax=5.0VDC	I _{max} =1.67uA	CI = 1330pF	LI = 0uH	Analog Input 1 (+)

Assuming Cable Has < 0.2uH/FT and 60pF/FT Cable Length < 100 Meters
Pat. <http://sensus.com/patents>

CERTIFIED FOR CLASS 1, DIV 2, GROUP D ENVIRONMENT
THIS MARKING LABEL IS ASSOCIATED WITH CONTROL DRAWING 96017663
REFER TO CONTROL DRAWING FOR MORE DETAIL
AMBIENT TEMP RANGE -30°F (-34.4°C) TO 150°F (65.6°C)



710158 C US

Ref Cell	○							
Input 3	○							
Input 2	○							
Input 1	○							
		○						
			○					
				○				
					○			
						○		
							○	
								○

BLK
GRN
BLU
YLW

MM/DD/YY

MODEL: CPT100A

FCC ID: SDB-CPT100A

IC: 2220A-CPT100A

Figure 1: Sample Label

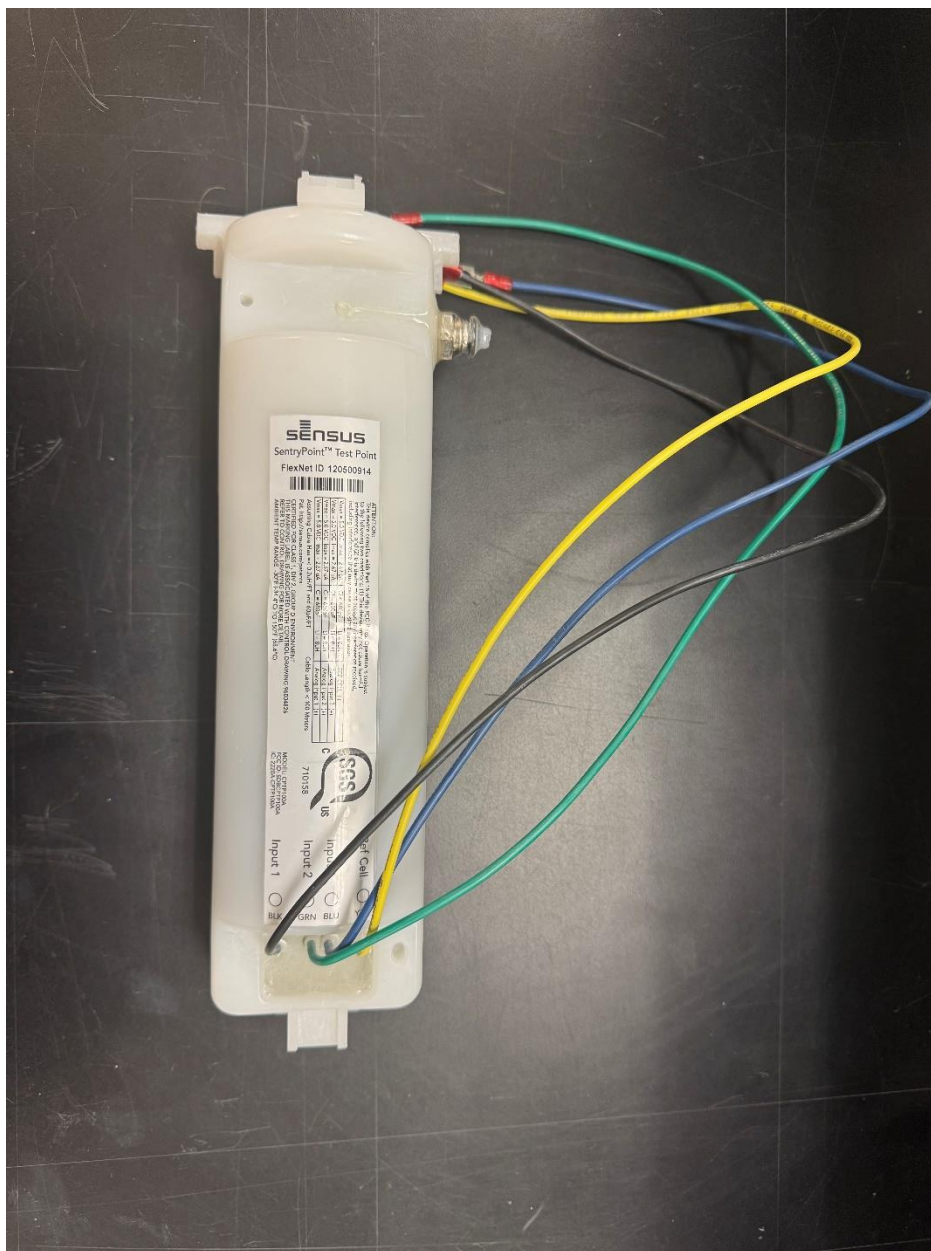


Figure 2: Label Location