

## **Engineering Specifications**

### **Hawkeye Current Sensor Model H908**

1. The current sensor shall be induced powered from the monitored load
2. The current sensor shall have an adjustable operating range from 2.5-135 A
3. The current sensor shall provide visual indication (LED) for output status and sensor power
4. The current sensor shall have an adjustable trip set-point to +/- 1 % of the range from -15 to 60 ° C
5. The current sensor shall be isolated to 600 VAC RMS
6. The current sensor shall have a mounting bracket for installation flexibility
7. The current sensor shall be a self gripping split-core type with a hole size of (LxW) 1.00"x0.75"
8. The current sensor output shall be N.O., Solid State, 0.1 A @ 30 VAC/DC
9. The current sensor dimensions shall be (LxWxH)...3.00"x2.75"x1.025"
10. The current sensor shall be a Hawkeye model H908