



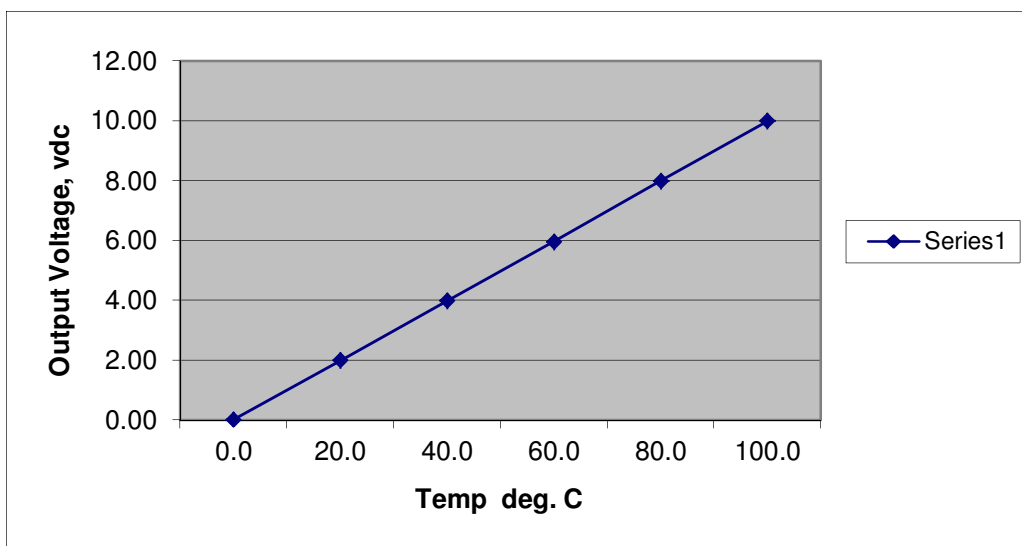
Model 5000 Sensor Amplifier

P/N 900900

Albion Devices, Inc.

531 Stevens Ave. West
Solana Beach, CA 92075
858-792-9585
www.albiondevices.com

Model 5000 Output



Specifications

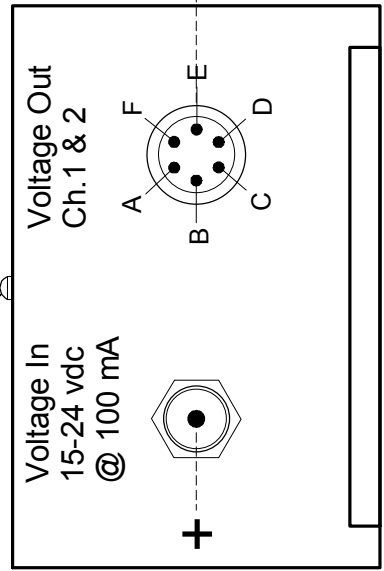
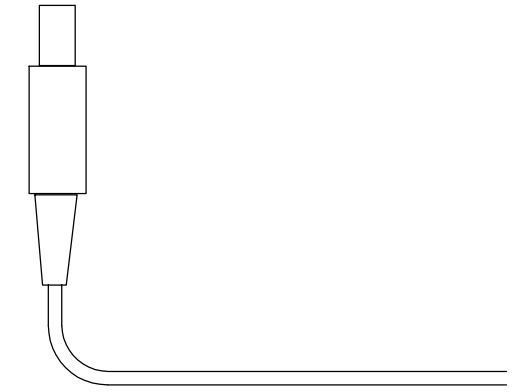
Model 5000

- **Size(inches): 5.36 x 2.60 x 1.58**
- **Weight: 8 oz.**
- **Enclosure: Black anodized Aluminum**
- **Mounting flanges with holes included**
- **Power: +15-24 dc , 1/10 A (Universal AC power supply included)**
- **Temp Sensor Inputs: (2 ea. identical) accepts all Albion temp sensors except Platinum Element Series.**
- **Response Time: Approx. 2 seconds to 90% of final value**
- **Sensor cable length, maximum, approx. 100 ft.**
- **Output: 3 wire, Ch. A, B and Ground. Output cable 860099 provided.**
- **Operating Temperature/ Humidity: 40-120F, 80% non-condensing.**

Green,
Power
On LED

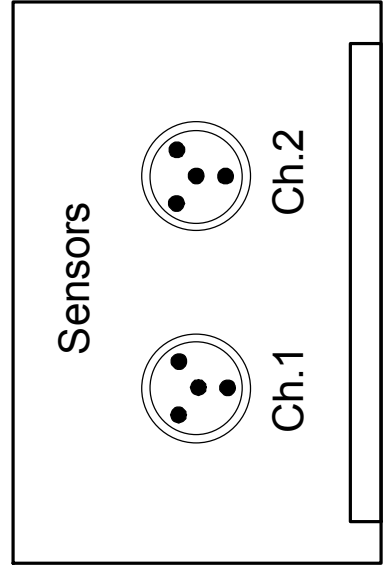
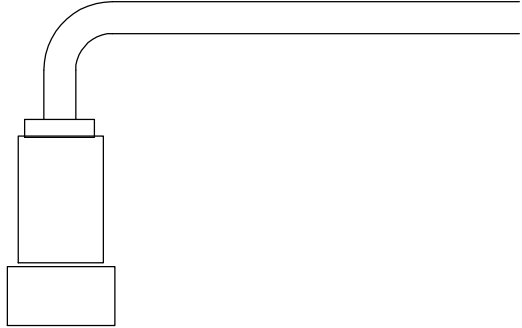
B=Red = Ch.1, 0-10 vdc = 0 -100 deg. C
D=Wht = Ch.2, 0-10 vdc = 0-100 deg. C
F=Blk = Return
A=Green = Shield

Ault PW148RA2403F01



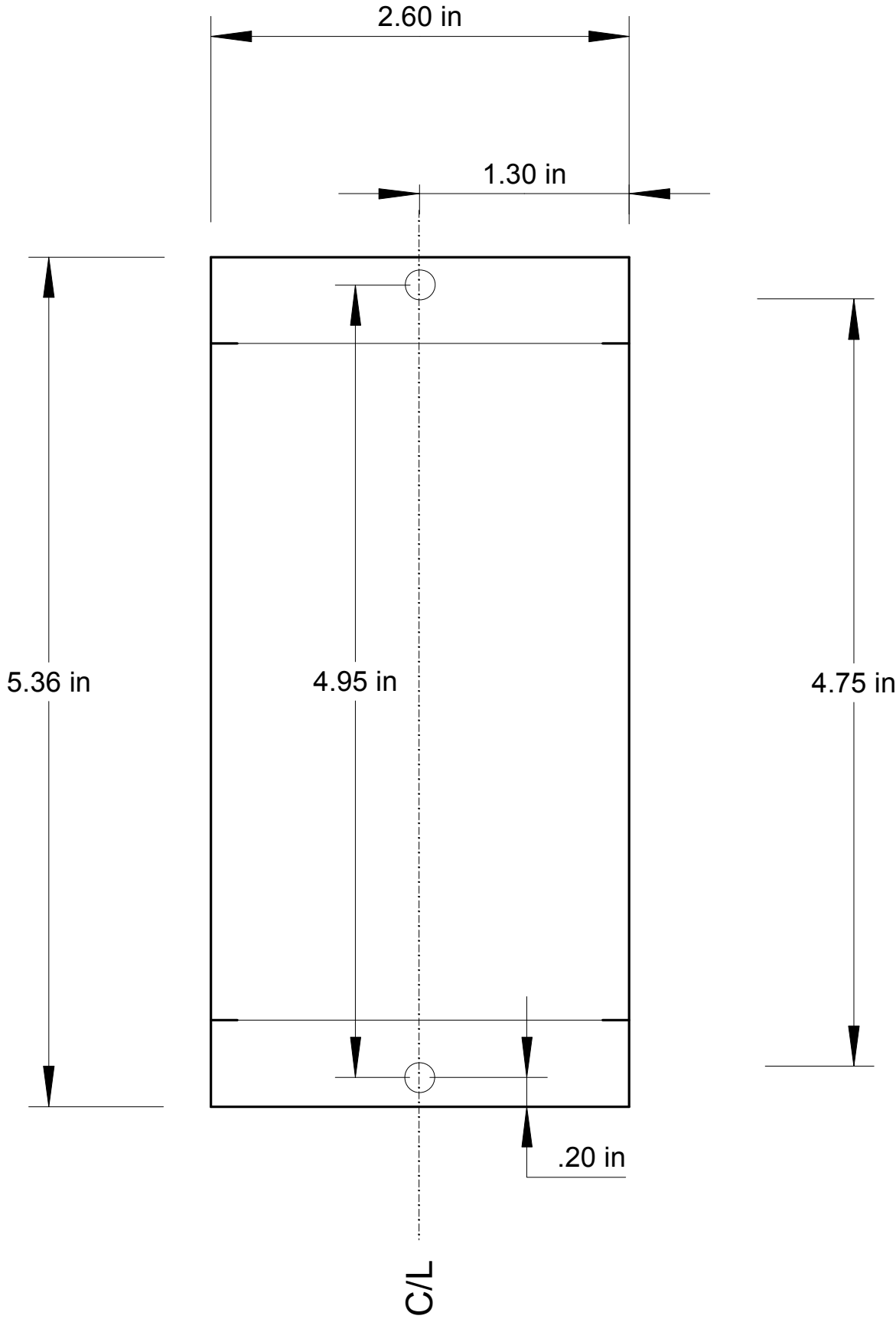
End view -A-

P/N 860099



End View -B-

DATE: 11-20-08		ALBION DEVICES
DESCR: 11-20-08		Model 5000 Enclosure Interface
P/N: 90900	REV.	



ALBION DEVICES	
DATE:	DESCR:
5-1-12	Model 5000 Enclosure Mounting
P/N: 90900	REV.