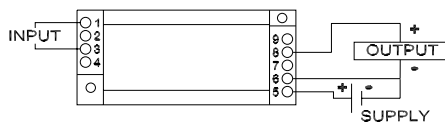


Frequency Transducer

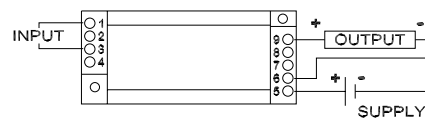
Specifications

Basic Accuracy:.....	0.5%	Supply Voltage:.....	24 Vdc \pm 10%
Thermal Drift:.....	500 PPM/ $^{\circ}$ C	Output Load:.....	4-20 mAdc - 0 to 300 Ω
Operating Temperature:.....	0 $^{\circ}$ C to +50 $^{\circ}$ C		0-5 Vdc - 2K Ω or Greater
Response Time:	250 ms. max, 0-90 % FS	Input Voltage:.....	20 to 250 V Peak,
Insulation Voltage:.....	1500 Vdc		(other voltage ranges available)
MTBF:.....	Greater than 100 K hours		

Connection Drawings

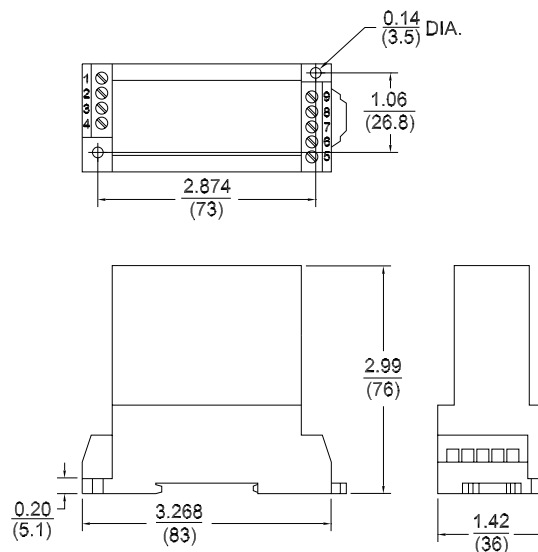


CR6610
0 - 5 Vdc Output



CR6620
4 - 20 mAdc Output

Outline Drawing



inch (mm)