



Preliminary

Solid State Relay

Model 10190

DESCRIPTION

Model 10190 is a small solid state relay that detects open and shorted loads.

New Product

SPECIFICATIONS

Sensing Ranges	
Sensor Frequency Range	60 Hz
Trip Point	Fixed
Response Times	
Temperature Range	0-70°C
Maximum Wire Size	
Dimensions (L x W x H)	1.5 x 1.75 x 0.5 inches
Connections	6-32 Screw Terminals (6)
Operating Voltage	7-35VDC
Output Type	Open Collector NPN – 0V on Error
Output Rating	NPN Transistor – 0.2A
Operating Current	

FEATURES

- Encapsulated to prevent environmental and physical damage
- Solid-state
- Outputs are isolated from monitored lines

APPLICATIONS

- Protects motors
- Increases Motor Life
- Pumping
- Irrigation
- Conveyors
- Loaders
- Fans and Blowers
- Ovens and Heaters
- Waste Management
- Material Handling
- Industrial Process Control

ORDERING

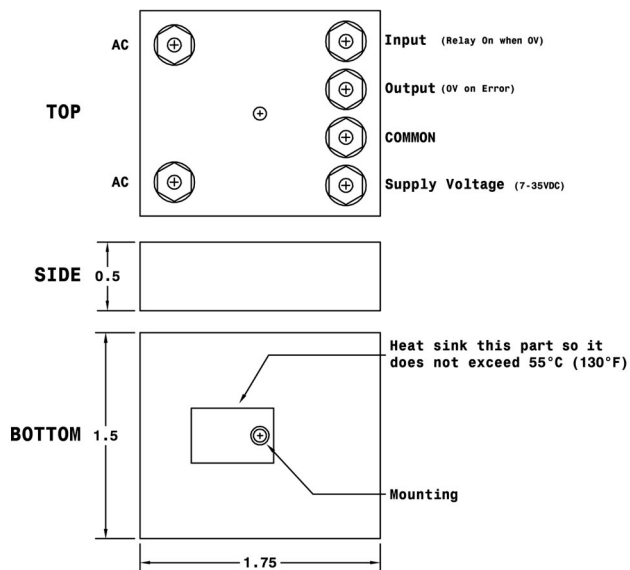
Series		
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10190 Logic Conditions

