



## TA167 THERMOSTAT 0 TO 10 VDC CONTROLLER

### Highlights:

- 0 – 10 VDC Heat/Cool Outputs
- Operates at 50 or 60 Hz
- Fan Continuous Operation
- Up to 3 Fan Speeds (-007 only)
- Switch Power Output (-007 only)

### Applications:

- HVAC Heating and Cooling for Valves, Dampers and Fans

### Temperature Range:

- Setpoint 50 to 90°F / 10 to 32°C

The TA167 provides 0 – 10 VDC proportional control of HVAC heating and cooling valves, dampers and fan systems. Model configurations are available for manual or auto changeover switching applications. Independent fan circuitry provides switching for up to three fan speeds.

### Technical Specifications:

Proportional Band Width:	2°F / 1°C
Temperature Range:	50 to 90°F / 10 to 32°C
Maximum Ambient:	130°F / 54°C
Load Connections:	Terminal blocks
Mounting:	Installs on a standard 2"x 4" device box
Agency Approvals:	UL, UL Canada, CE

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