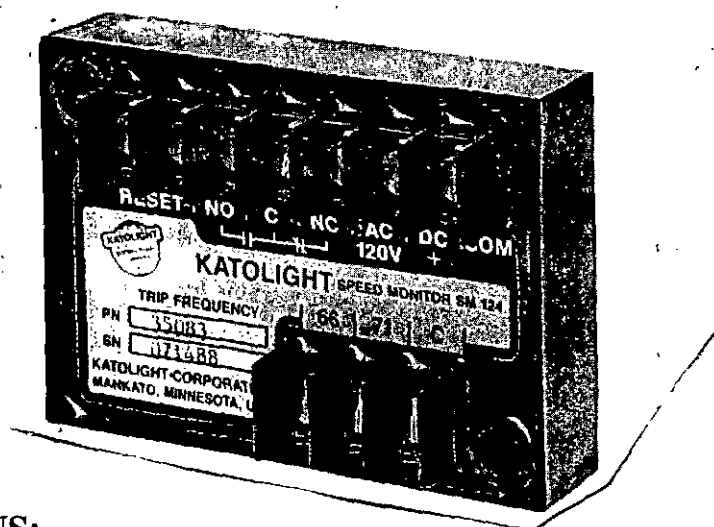




Speed Monitor

Model SM124

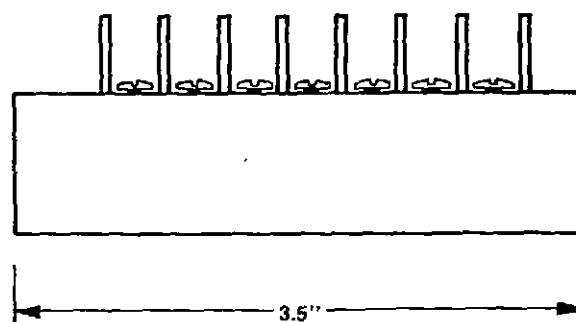
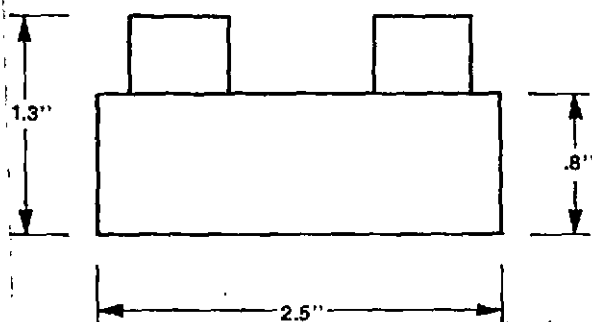
Protects Generator Sets Against Engine Overspeed

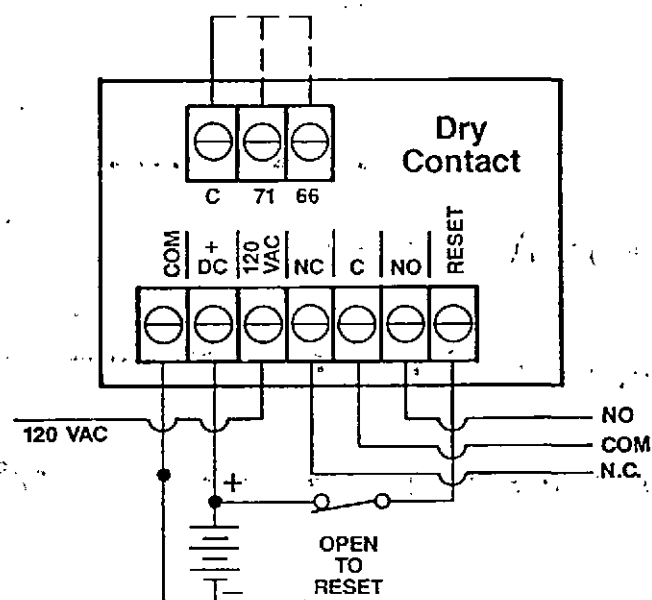
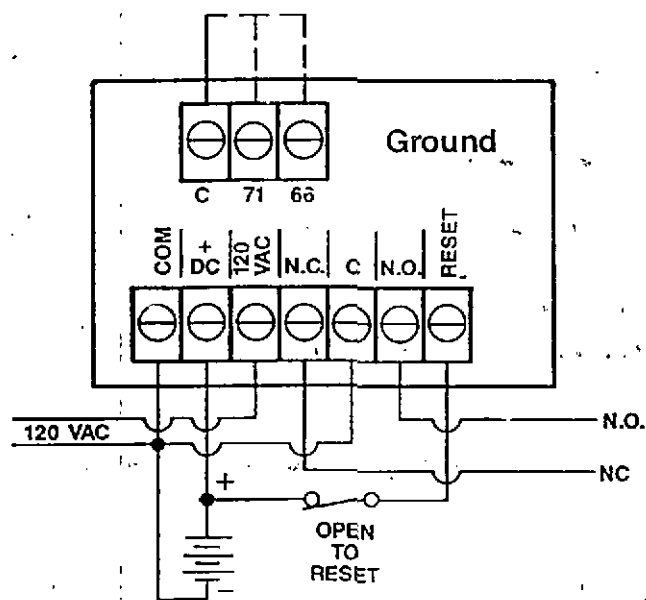
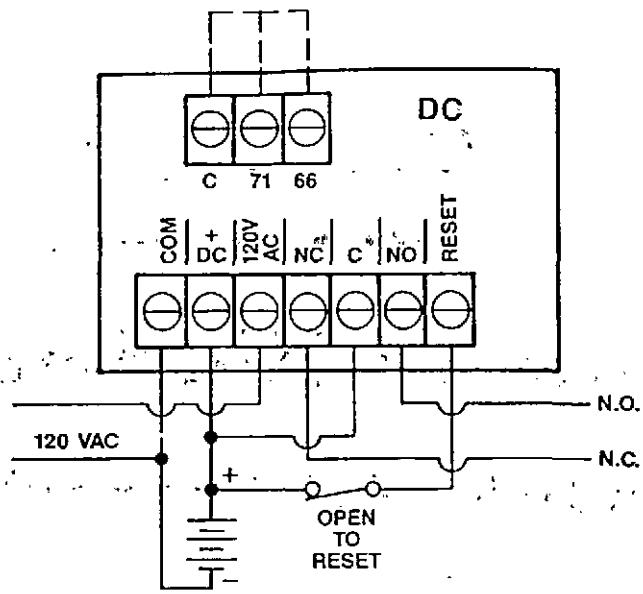
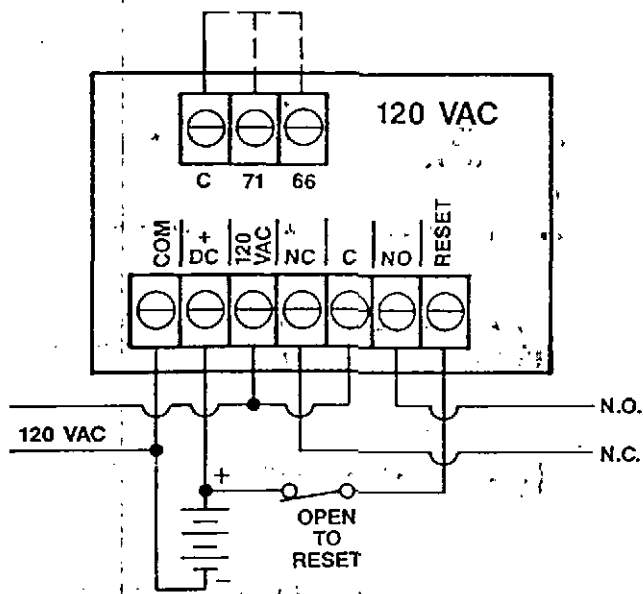


SPECIFICATIONS:

- ◆ Construction - Epoxy Encapsulated
- ◆ Sensing - 120 VAC
- ◆ Operating Trip Point - 66.5 or 71 Hz (selectable)
- ◆ Switch Contact Rating - .6 amp, 120 VAC resistive - 2 amp, 40 VDC
- ◆ Operating Temperature - -40 to +70°C -40 to -158°F.
- ◆ Current Draw - .07 amp maximum
- ◆ Voltage - 12 or 24 VDC #35083
- ◆ Accuracy - $\pm .5$ Hz
- ◆ Mounting - Two holes

Dimensions





Alternative Applications

Note: Install jumper between common Φ and 66 or 71 select-trip frequency.

Katolight Corporation
100 Power Drive
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