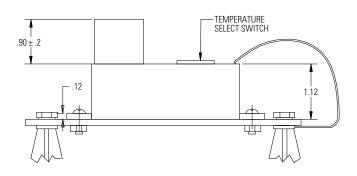
Thermostatic Temperature Control Option (DC)

This controller was designed to mount on the cooler without requiring extensive wiring or plumbing. It provides accurate temperature control by cycling the cooling fan(s) to maintain desired oil temperature.

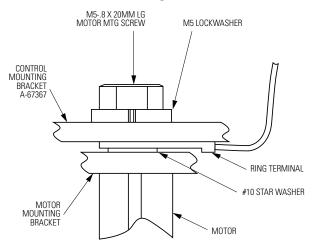
- 12 or 24 volt operation
- Adjustable temperature settings range from 100°F thru 210°F in 20°F increments
- For use with one or two fan models
- Temperature sensor provided
- Wiring provided for remote manual override
- Mounting hardware included

Part Number	Description
96171	Electronic Fan Control Kit
68790	Replacement Control Only
67699	Replacement Sensor Only

Side View

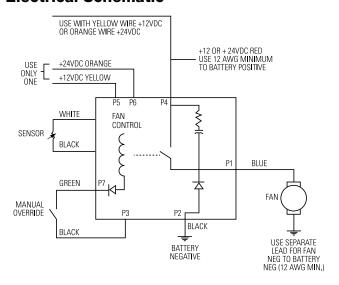


Connection Assembly



D P3 BLACK (OVERRIDE) D P4 RED (12 OR 24 VDC) D P5 YELLOW (12 VDC) D P6 ORANGE (24 VDC) P7 GREEN (OVERRIDE) **Top View** SWITCH SETTINGS 1-100F 4-150F 2-120F 5-180F $6.50 \pm .5$ -4.50 ± .5 3-140F 6-210F BLACK P2 8.00 MIN (BATTERY NEGATIVE) BLACK (SENSOR GROUND) 2.00 WHITE (SENSOR) BLUE P1 (FAN) #10 STUD 2X Ø.188 ± .010 4.00

Electrical Schematic



NOTE: This switch should be fused to prevent damage if ground is lost. A 30 amp fuse is required in the power supply.