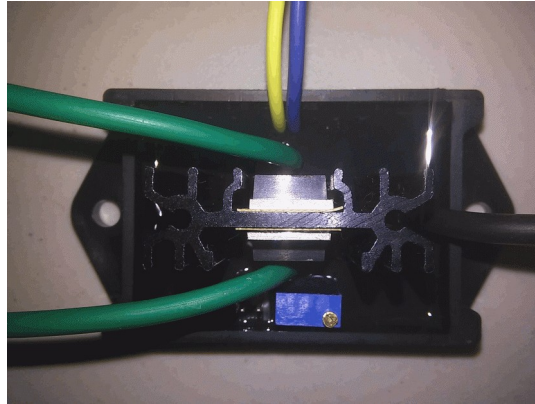


Delta Current Control

2-Fan controller

YELLOW- IGNITION BLUE- AC INPUT

LOW FAN



GROUND

HIGH FAN

2-Pin Conn Potentiometer

Installing Connectors

Attach the red butt connectors to the BLUE and YELLOW wires and connect the BLUE and YELLOW wires of the wiring loom to the controller. Attach the yellow butt connectors to the large GREEN wires and to the BLACK wire.

Mounting the Controller

Use the two # 6 self tapping screws and washers to mount the controller away from the exhaust manifold and other heat sources and where some airflow from the fan is present. If the fan has a shroud, it provides a convenient place to mount the controller.

Low Power Connections

The YELLOW wire can be connected byway of a fuse to the battery positive terminal for cool down after shutting off the engine or to any ignition switched source for immediate shut down with the engine. The maximum draw on this input is less than one Ampere.

The BLUE wire should be connected to the AC compressor clutch, when 12V is applied to this wire, the LOW FAN circuit is forced on.

Temperature Sensor

Plug the temperature sensor into the two-pin connector of the controller. On a cross-flow radiator (tanks on the side) The temperature sensor should be mounted tank that the upper radiator hose connects to, about 1/3 from the bottom of the tank. On a down flow radiator (tanks on the top and bottom), the sensor should be mounted on the lower tank, nearest the side of the top radiator hose and offset enough from the fan so that the fan doesn't cool the water that the sensor detects. If this is not possible, then the sensor can be mounted on the top radiator tank, nearest to the upper hose. To install the sensor, clean the mounting area on the tank with isopropyl alcohol, allow to dry. Remove the thin backing on the sensor and press the sensor firmly against the tank.

High Power Connections

The GROUND input should be connected to either chassis or battery ground.

The LOW FAN output should be connected to the negative terminal of the first fan using a yellow butt connector

The HIGH FAN output should be connected to the negative terminal of the second fan using a yellow butt connector.

The positive inputs to the fans should be connected byway of a proper sized fuse for the fans total current rating **directly to the battery** positive terminal. **DO NOT CONNECT TO THE ALTERNATOR**

Temperature Adjustment

The temperature is initially set to turn the low speed circuit on at 180° F, but can be adjusted +/- 30 degrees byway of the potentiometer. Each turn clockwise raises the temperature by 3 1/2 degrees, each turn counter-clockwise by 3 1/2 degrees.

LIMITED WARRANTY

Delta Current Control, hereon referred to as DCC, warrants to the first consumer purchaser that this DCC brand product, hereon referred to as the product, when shipped in its original container, will be free from defective workmanship and materials and agrees to, at its option, either repair the defect or replace the defective Product or part thereof at no charge to the purchaser for parts or labor for the time period(s) set forth below.

This warranty does not apply to any appearance items of the Product nor to any product the exterior of which has been damaged or defaced, which has been subjected to misuse, abnormal service or handling or which has been altered or modified in design or construction.

In order to enforce the rights under this limited warranty, the purchaser should follow the steps set forth below and provided proof of purchase to the servicer.

The limited warranty described herein is in addition to whatever implied warranties may be granted to purchasers by law. ALL IMPLIED WARRANTIES INCLUDING THE WARRANTIES OF MERCHANT ABILITY AND FITNESS FOR USE ARE LIMITED TO THE PERIOD(S) FROM THE DATE OF PURCHASE SET FORTH BELOW. Some states do not allow limitations on how long an implied warranty lasts, so the limitation may not apply to you.

Neither the sales personnel of the seller nor any other person is authorized to make any warranties other than those described herein or to extend the duration of any warranties beyond the time period described on behalf of DCC.

The warranties described herein shall be the sole and exclusive warranties granted by DCC and shall be the sole and exclusive remedy available to the purchaser. Correction of defects, in the manner and for the period of time described herein, shall constitute complete fulfillment of all liabilities and responsibilities of DCC to the purchaser with respect to the Product and shall constitute full satisfaction of all claims, whether based on contract, negligence, strict liability or otherwise. In no event shall DCC be liable, or in any way responsible, for any damages or defects in the Product which were caused by repairs performed by anyone other than an authorized servicer. Nor shall DCC be liable, or in any way responsible, for any incidental or consequential economic or property damage. Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you.

THE WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS. YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

Warranty Period for this Product: Ninety (90) days parts and labor from date of purchase.

Where to obtain service: To locate an authorized DCC service center, contact Delta Current Control at (408) 379 - 8951