



The cooling fan relay will handle one large or two small radiator cooling fans (up to 60 amps). A 60 amp fuse is in line on the blue wire running to the fan to protect the circuit.

Mount the relay & fuse holder under the dash and wire as follows:

Red (10 gauge wire): run this to the starter solenoid and connect it to the same terminal as the positive battery cable using the yellow ring terminal provided.

Blue (10 gauge wire): connect this to the cooling fan.

Ground the other wire running from the cooling fan.

Orange: to ignition hot with the key on.

Green: to a good ground.

COOLING COMPONENTS 70 AMP FANS

Connect gray and brown wires together and hook to RFW Blue. The CC black is ground to RFW black and grounded. This Cooling Components unit is actually a two speed fan. If you only use the gray or brown individually you will have low speed. The brown and gray must be connected together for high speed. This makes a single speed fan as needed by most custom applications