

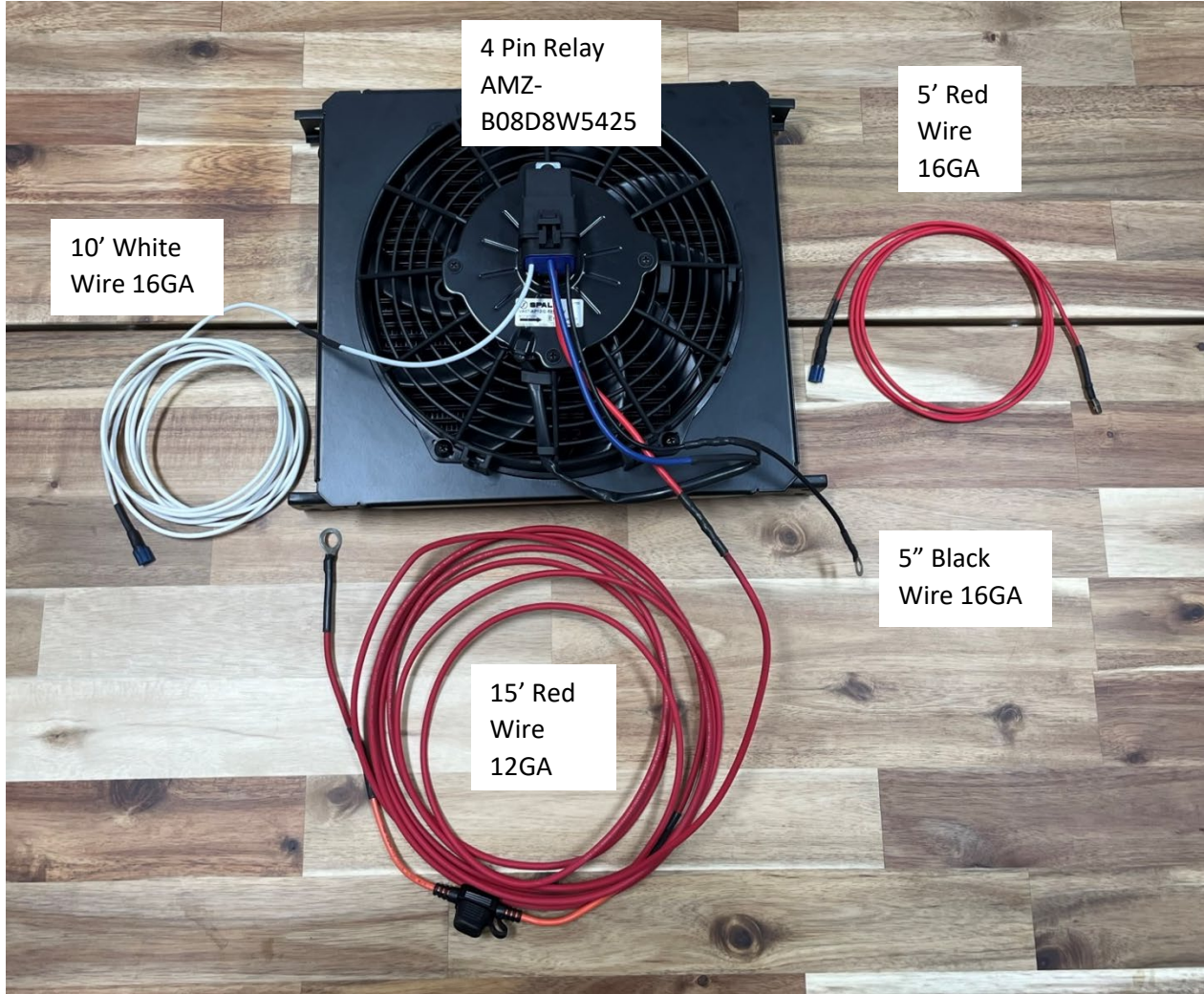
Wiring Instructions – 370Z STGIII Oil Cooler

Product #: AAMC37M-OCSTGIII

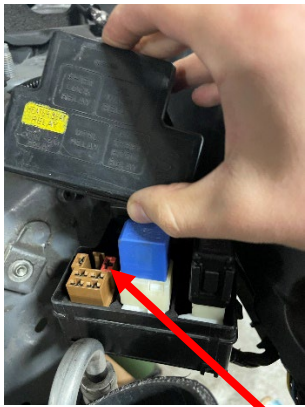
Assembly #: A-12113



370Z Stage III Oil Cooler	Build Time:	90 mins
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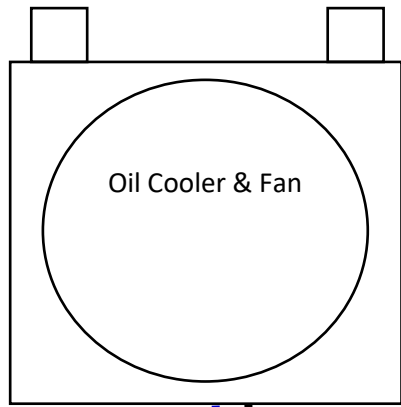


Work:	Time:
<p>Wire the oil cooler and fan as shown above.</p> <ul style="list-style-type: none">• Bolt the 4-pin relay to the back of the fan as shown above.• Cut the wires to length solder the wire connections and terminals together as shown above.• Shrink wrap all soldered connections as shown above.• Insert a 15A fuse in the fuse holder. <p>Refer to the wiring diagram below for more information:</p>	<p>90 mins</p>

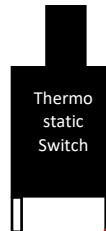


Heater Seat Relay or ignition switch

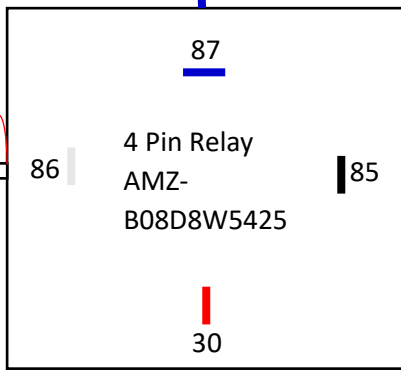
Male Quick Disconnect Terminal 16-14AWG – MSC-02651180



5' Red Wire 16GA



10' White Wire 16GA



5" Black Wire 16GA

Female Quick Disconnect Terminal 16-14 AWG – MSC-43588342

Ring Terminal 22-18 GA – TER-AS-22-14

15' Red Wire 12GA

Fuse Holder w/ 15A Fuse

Red wire length between battery terminal and fuse holder = 5"

Ring Terminal 12GA – TER-C-340-38

