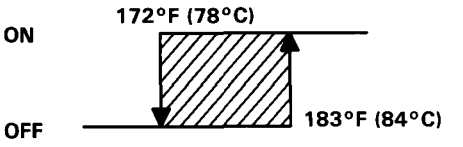
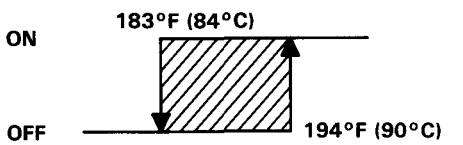
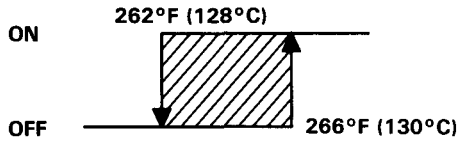


Description

Fan Control Unit

The fan control unit performs calculations based on signals from the radiator fan control sensor. It then controls the operation of radiator fan speed (High-Low), engine compartment fan, condenser fan and A/C compressor.

<p>TEMP 1</p>		<p>When engine coolant temperature is above 183°F (84°C), the fan control unit turns Tr₁ ON and radiator fan runs at low speed.</p>
<p>TEMP 2</p>		<p>When engine coolant temperature is above 194°F (90°C), the fan control unit turns Tr₂ ON, and radiator fan runs at high speed and engine compartment fan comes on.</p>
<p>TEMP 3</p>		<p>When engine coolant temperature is above 266°F (130°C), the fan control unit turns Tr₃ OFF, and stops the condenser fan. Then it turns Tr₄ OFF, and stops the compressor.</p>

