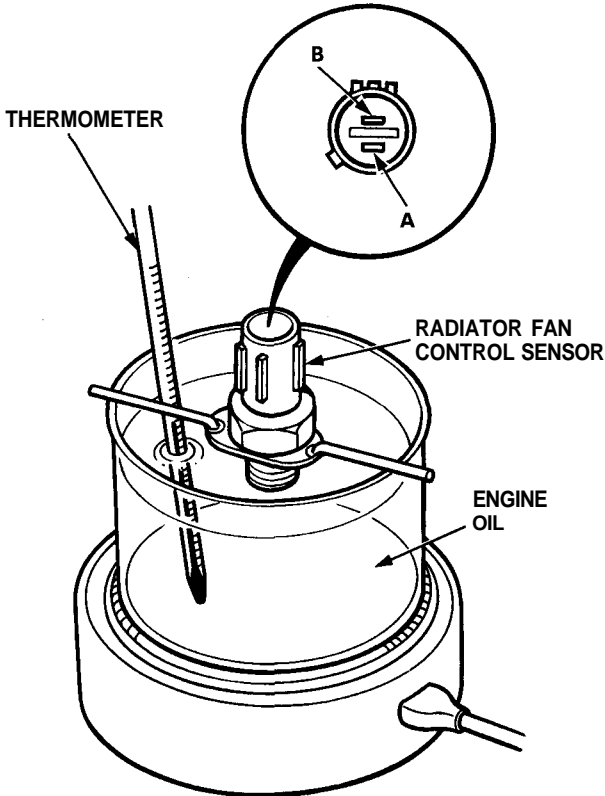


# Radiator and Condenser Fan Controls

## Radiator Fan Control Sensor Test

NOTE: Bleed air from the cooling system after installing the radiator fan control sensor (see [section 10](#)).

1. Remove the radiator fan control sensor from the thermostat cover.
2. Suspend the radiator fan control sensor in a container of coolant as shown.



3. Heat the coolant, and check coolant temperature with a thermometer (see table below).
4. Measure the resistance between the A and B terminals according to the table.

Temperature	183°F (84°C)	194°F (90°C)	226°F (108°C)	230°F (110°C)
Resistance (KΩ)	1.047– 1.255	0.872– 1.024	0.519– 0.573	0.489– 0.541

5. If unable to obtain the above readings, replace the radiator fan control sensor.