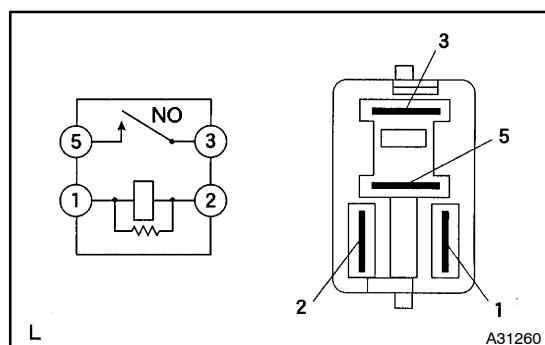


INSPECTION



1. COOLING FAN RELAY

- (a) Inspect the cooling fan relay continuity.
 (1) Using an ohmmeter, check that there is continuity between terminals 1 and 2.

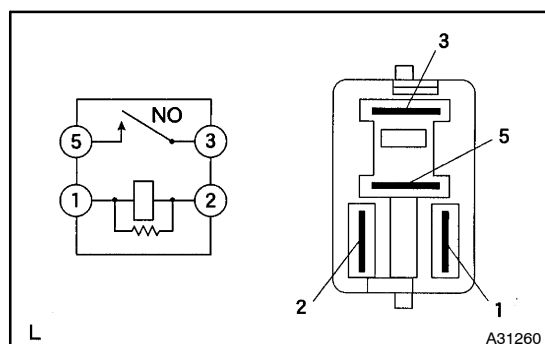
Specified condition: Continuity

- (2) Check that there is no continuity between terminals 3 and 5.

Specified condition: No continuity

- (b) Inspect the cooling fan relay operation.
 (1) Apply battery voltage across terminals 1 and 2.
 (2) Using an ohmmeter, check that there is continuity between terminals 3 and 5.

Specified condition: Continuity



2. COOLING FAN RELAY NO.3

- (a) Inspect the cooling fan relay continuity.
 (1) Using an ohmmeter, check that there is continuity between terminals 1 and 2.

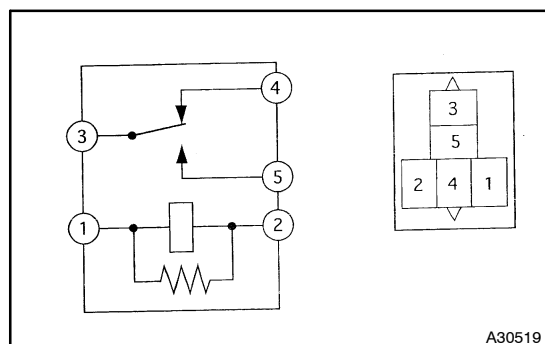
Specified condition: Continuity

- (2) Check that there is no continuity between terminals 3 and 5.

Specified condition: No continuity

- (b) Inspect the cooling fan relay operation.
 (1) Apply battery voltage across terminals 1 and 2.
 (2) Using an ohmmeter, check that there is continuity between terminals 3 and 5.

Specified condition: Continuity



3. COOLING FAN RELAY NO.2

- (a) Inspect the cooling fan relay continuity.
 (1) Using an ohmmeter, check that there is continuity between terminals 1 and 2.

Specified condition: Continuity

- (2) Check that there is continuity between terminals 3 and 4.

Specified condition: Continuity

- (3) Check that there is no continuity between terminals 3 and 5.

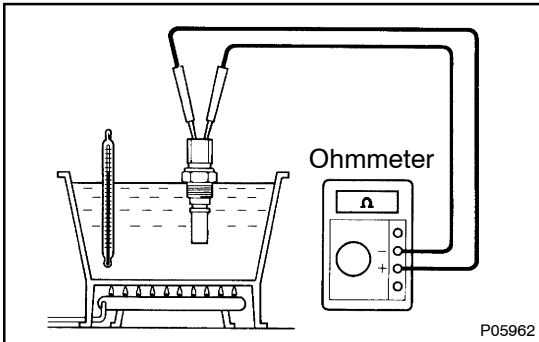
Specified condition: No continuity

- (b) Inspect the cooling fan relay operation.
 - (1) Apply battery positive voltage across terminals 1 and 2.
 - (2) Using an ohmmeter, check that there is no continuity between terminals 3 and 4.

Specified condition: No continuity

- (3) Check that there is continuity between terminals 3 and 5.

Specified condition: Continuity



4. TEMPERATURE DETECT SWITCH NO.2

- (a) Using an ohmmeter, check that there is continuity between the terminals when the coolant temperature is above 93°C (199°F).

Specified condition: Continuity

- (b) Using an ohmmeter, check that there is no continuity between the terminals when the coolant temperature is below 83°C (181°F).

Specified condition: No continuity