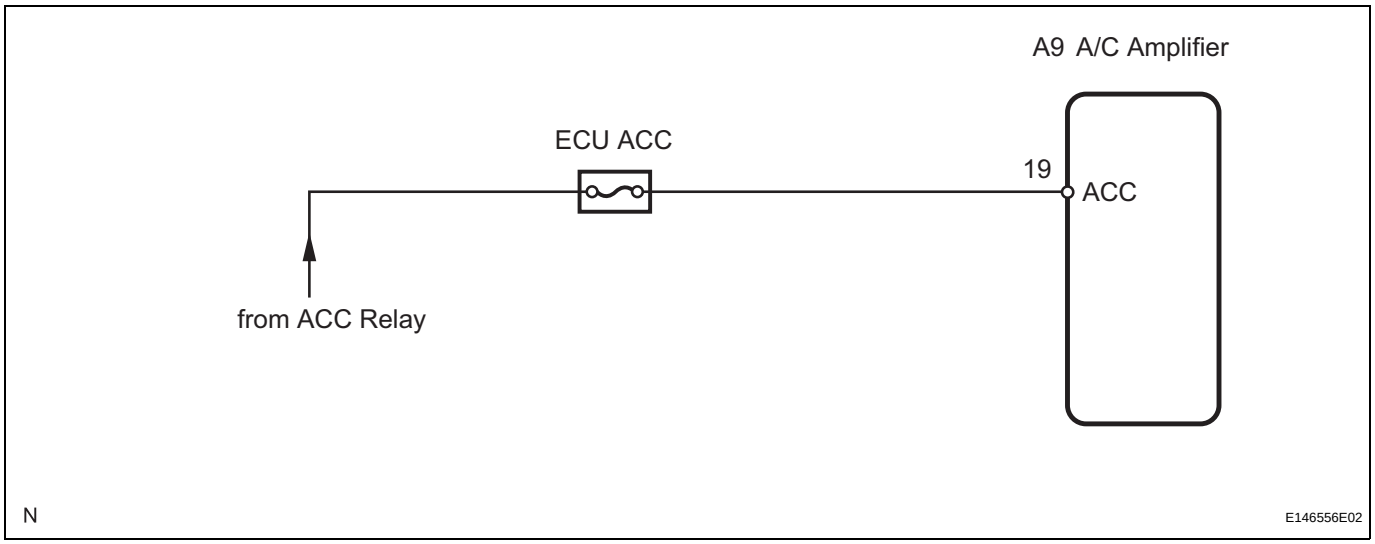
ACC Power Source Circuit

DESCRIPTION

This circuit supplies power to the A/C amplifier and the illumination for the clock.

WIRING DIAGRAM



INSPECTION PROCEDURE

1	INSPECT FUSE (ECU ACC)

(a) Remove the ECU ACC fuse from the engine room relay block.
(b) Measure the resistance according to the value(s) in the table below.

Standard resistance

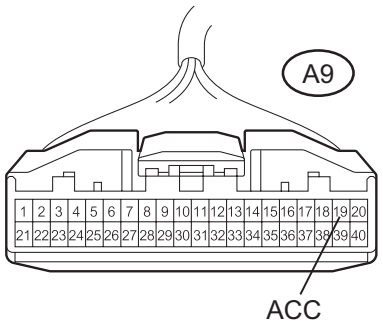
Tester Item	Condition	Specified Condition
ECU ACC Fuse	Always	Below 1 Ω

NG → **REPLACE FUSE (ECU ACC)**

OK

2	CHECK HARNESS AND CONNECTOR (A/C AMPLIFIER - BATTERY)

Front view of wire harness connector:
(to A/C Amplifier)



(a) Disconnect the connector from the A/C amplifier.
(b) Measure the voltage according to the value(s) in the table below.

Standard voltage

Tester Connection	Condition	Specified Condition
A9-19 (ACC) - Body ground	Ignition switch: OFF	Below 1 V
A9-19 (ACC) - Body ground	Ignition switch: ACC	11 to 14 V

NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE