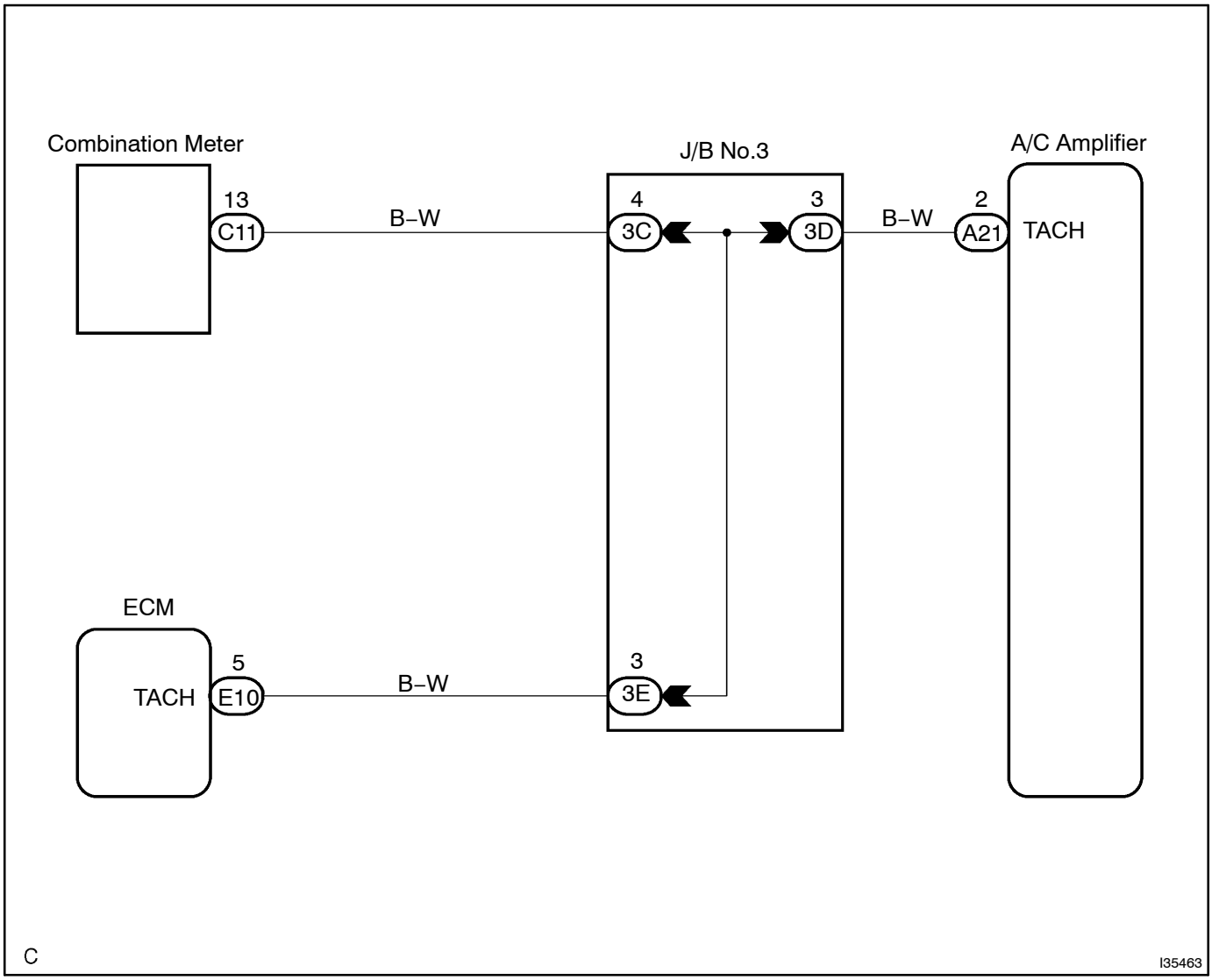
IGNITER CIRCUIT

This A/C amplifier monitors the engine speed through the signals sent from the igniter. The A/C amplifier uses these signals and the compressor speed signals to detect the compressor lock condition.

WIRING DIAGRAM



INSPECTION PROCEDURE

1	CHECK OPERATION OF TACHOMETER

NG → GO TO COMBINATION METER SYSTEM

OK

2	CHECK HARNESS AND CONNECTOR (A/C AMPLIFIER – IGNITER)

(a) Check for open, short in the harness and connector between the A/C amplifier and the igniter (See page 01–35).

NG → REPAIR OR REPLACE HARNESS OR CONNECTOR

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOMS TABLE (See page 05–349)