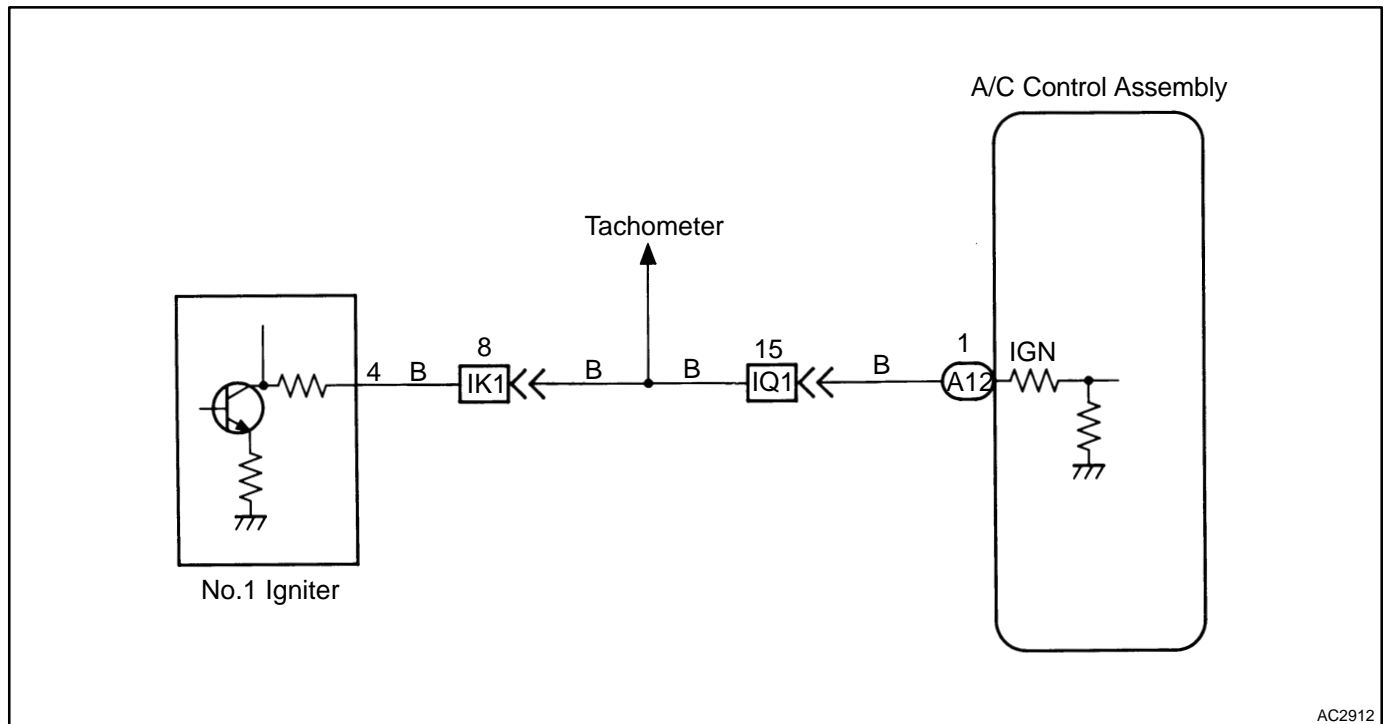


Igniter Circuit

CIRCUIT DESCRIPTION

The air conditioning control assembly monitors the engine speed through signals sent from the igniter. The air conditioning control assembly uses these signals and compressor speed signals to detect the compressor lock condition.

WIRING DIAGRAM



INSPECTION PROCEDURE

1	Check operation of tachometer.
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PREPARATION:

Check that the tachometer operate normally.

NG

**Proceed to combination meter troubleshooting
(See page [BE-59](#)).**

OK

2	Check for open and short in harness and connector between air conditioning control assembly and igniter (See page IN-29).
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NG**Repair or replace harness or connector.****OK****Proceed to next circuit inspection shown on matrix chart (See page DI-821).**