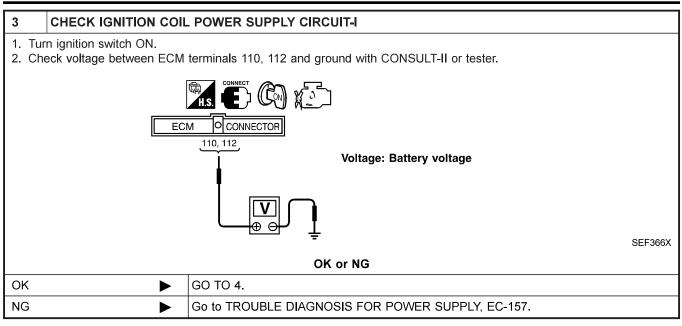
GI

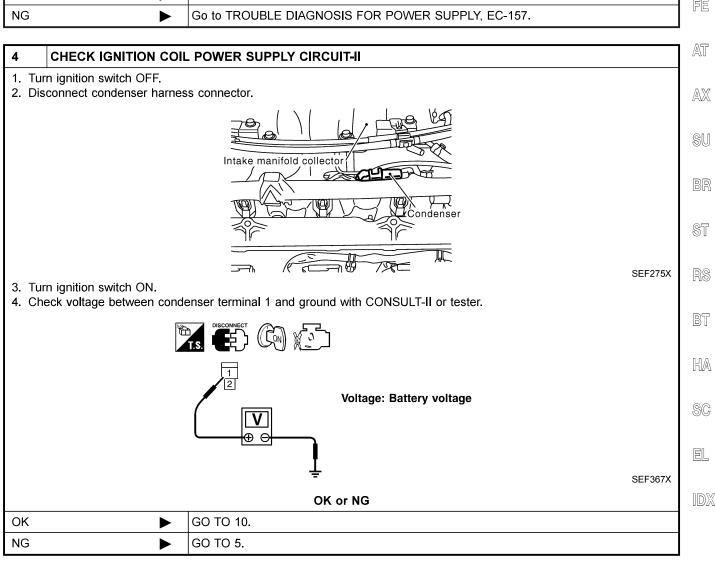
MA

EM

LC

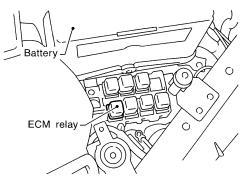
EC





5 CHECK IGNITION COIL POWER SUPPLY CIRCUIT-III

- 1. Turn ignition switch OFF.
- 2. Disconnect ECM relay.



SEF589PB

- Check harness continuity between ECM relay terminal 7 and condenser terminal 1. Refer to Wiring Diagram. Continuity should exist.
- 4. Also check harness for short to ground and short to power.

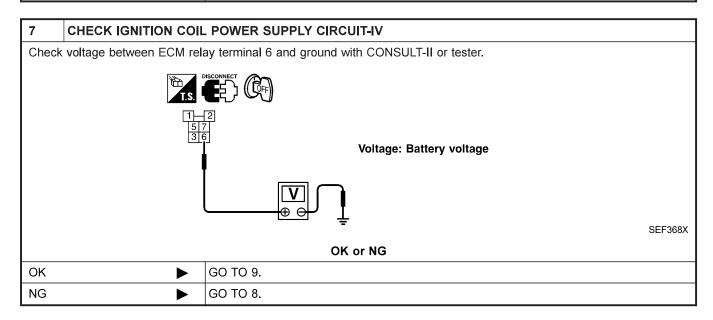
OK or NG

OK		GO TO 7.
NG	•	GO TO 6.

6 DETECT MALFUNCTIONING PART

Check the following.

- Harness connectors F18, E15
- Harness for open or short between ECM relay and condenser
 - Repair open circuit or short to ground or short to power in harness or connectors.

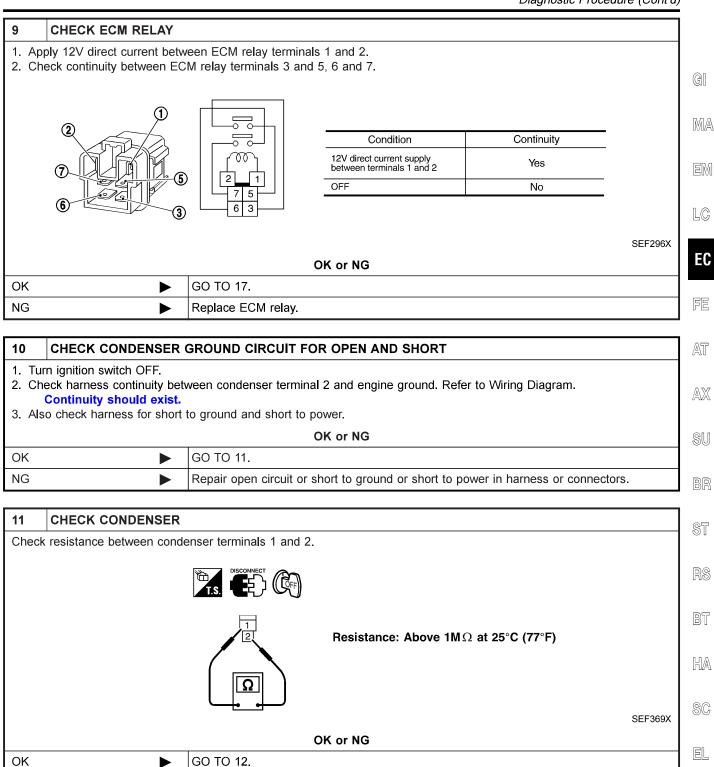


8 DETECT MALFUNCTIONING PART

Check the following.

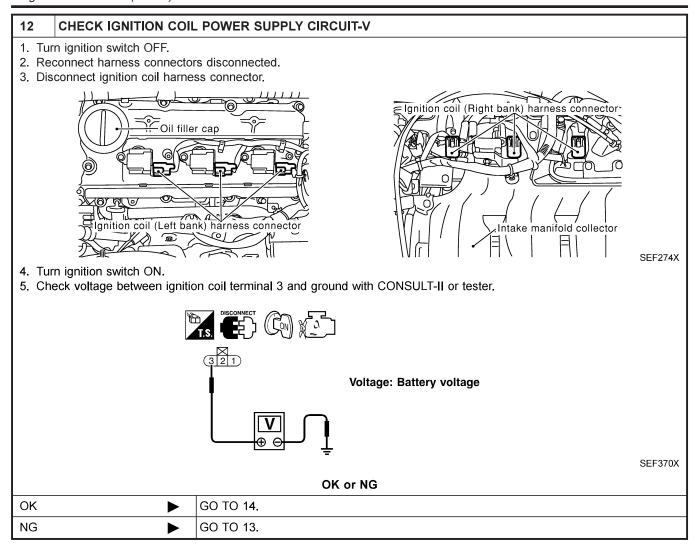
- 15A fuse
- Harness for open and short between ECM relay and fuse
 - ► Repair or replace harness or connectors.

IDX



Replace condenser.

NG



13	DETECT MALFUNCTIO	NING PART
Check	Check the harness for open or short between ignition coil and harness connector F18.	
	>	Repair or replace harness or connectors.

14	CHECK IGNITION COIL	GROUND CIRCUIT FOR OPEN AND SHORT	
2. Ch	Continuity should exist.	veen ignition coil terminal 2 and engine ground. Refer to Wiring Diagram.	
	OK or NG		
OK	>	GO TO 15.	
NG	>	Repair open circuit or short to ground or short to power in harness or connectors.	

GI

MA

EM

LC

EC

FE

AT

AX

SU

BR

ST

RS

BT

HA

SC

EL

IDX

16	CHECK IGNITION COI	L WITH POWER TI	RANSISTOR			
Checl	k resistance between ignition	on coil terminals 2 a	nd 3.			
		DISCONNECT (1 2 3)				
			Terminals	Resistance	Result	
		P P	2 and 3	Not 0Ω	OK	
				0Ω	NG	
		Ω				SEF371X
			OK or NG			
OK		GO TO 17.				
NG	>	Replace ignition co	il with power transistor			

D (/ "TDOUBLE BLACKICO	
Refer to "TROUBLE DIAGNOS	S FOR INTERMITTENT INCIDENT", EC-156.
•	INSPECTION END

EC-547