SRS[WARNING[LIGHT[CIRCUIT[MALFUNCTION[[DOES[NOT[LIGHT | UP,[WHEN[]GNITION[\$WITCH[]S[TURNED[TO[ON)

CIRCUIT DESCRIPTION

The SRS warning fight is located on the combination meter assy.

When the SRS is normal, the SRS warning ight comes on for approximately 6 seconds after the ignition switch is furned from the LOCK to ON position, and then goes of ff automatically.

If there is a malfunction in the SRS, the SRS warning tight comes on to inform the driver of a problem.

When terminals TC and CG of the DLC3 are connected, the DTC is displayed by blinking the SRS warning light.

WIRING DIAGRAM

See page 05-212.

INSPECTION PROCEDURE

CAUTION:

Besture io perform in eigolowing procedures before iroubleshooting io avoid unexpected airbag deployment.

- (a) Turn the ignition witch to the LOCK position.
- (b) Disconnect[the[hegative[]-)[terminalcable[from[the[battery,[and[wait]for[at]]east[90[seconds.
- (c) Disconnect the connectors from the airbag sensor assy center.
- (d) Disconnect the connectors from the horn button assy.
- (e) Disconnect the connectors from the front passenger airbag assy.
- (f) Disconnect the connector from the front seat airbag assy LH.
- (g) Disconnect he connector from he front seat airbag assy RH.
- (h) \square w/ \square Curtain \square \$hield \square \$airbag:
 - Disconnect@he@onnector@rom@he@urtain@shield@airbag@assy@LH.
- - Disconnect the connector from the curtain shield airbag assy RH.
- (j) Disconnect the connector from the front seat outer belt assy LH.
- (k) Disconnect the connector from the front seat outer belt assy RH.

1 CHECK BATTERY

(a) Measure the voltage of the battery.

Standard: 11 to 14 V

NG > REPLACE BATTERY

OK

2 CHECK COMBINATION METER ASSY

- (a) Disconnect[the[hegative[]-)[terminal[cable[from[]the[battery,[and[wait[for[att]east[90[seconds.
- (b) Disconnect the connectors from the airbag sensor assy center.
- (c) Connect[the[hegative[]-)[terminal[cable[to[the[battery,[and[wait[for[att]east[2]seconds.
- (d) Turn the ignition witch to the ON position.
- (e) ☐ Check The SRS Warning Tight operation.

OK:

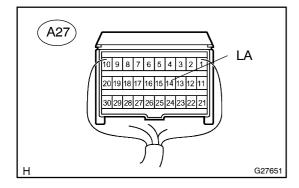
The SRS warning light does not come on.



REPLACE[AIR[BAG[\$ENSOR[ASSY[CENTER (SEE[PAGE[60-40)

OK

3 | CHECK[WIRE[HARNESS[[COMBINATION[METER[ASSY - [AIRBAG[SENSOR[ASSY CENTER]



- (a) Turn the ignition switch to the LOCK position.
- (b) Disconnect[]he[]hegative[]-)[]erminal[]cable[]from[]he[]battery,[and[]wait[]or[at]]east[]90[\$econds.
- (c) Disconnect the connector from the combination meter assy.
- (d) Connect[the[hegative](-)[terminal[cable[to[the[battery, and[wait]]or[at]]east[2][seconds.
- (e) Measure the voltage according to the value(s) in the table below.

Standard:

Tester connection	Condition	Specified condition
A27–14 (LA) – Body ground	Ignition switch ON	Below 1 V

NG)

REPAIR OR REPLACE WIRE HARNESS

OK

REPLACE[COMBINATION[METER[ASSY[SEE[PAGE[71-1]]