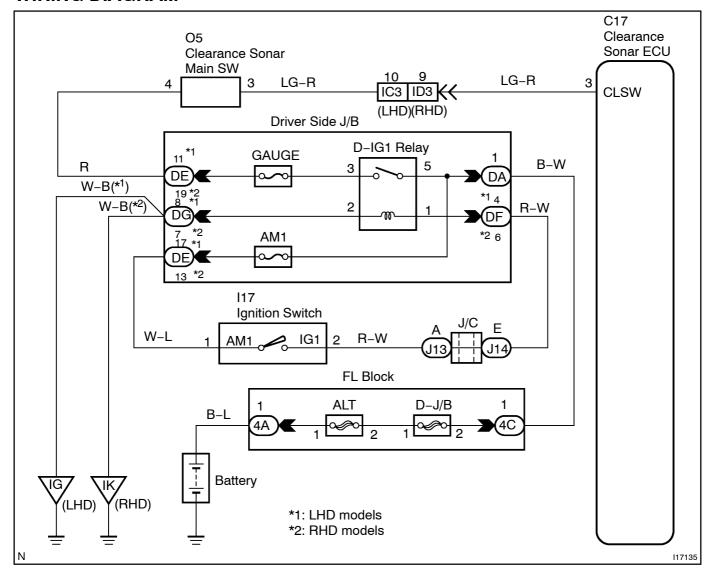
DI8NB-01

Clearance Sonar Main Switch Circuit

CIRCUIT DESCRIPTION

Turning this switch on activates LEXUS park assist system.

WIRING DIAGRAM



INSPECTION PROCEDURE

HINT:

Incase of using the LEXUS hand-held tester, start the inspection from step of and incase of hot using the LEXUS hand-held tester, start from step 2.

1[

Check[clearance[sonar[main[switch[using[LEXUS[hand-held[tester.

PREPARATION:

Connect[]he[]LEXUS[]hand-held[]ester[]to[]the[]DLC[]3.

CHECK:

Check[]the[clearance[sonar[main[switch]]using[DATA]]LIST.



 $\label{lem:condition} $$\operatorname{Proceed[to][next][circuit][inspection][shown][on problem[symptoms[table][See[page[Dl-1]]28).} $$$

NG

2 | Check[thecelearance[sonar[main[switch[See[page[BE-183]].

NG

Replace the clearance sonar main switch.

OK

Check wire harness and connector between clearance sonar main switch and clearance sonar ECU (See page IN-35).

NG

Repair or replace wire harness or connector.

OK

Proceed to next circuit inspection shown on problem symptom table (See page DI-1728).