DI8KG-01

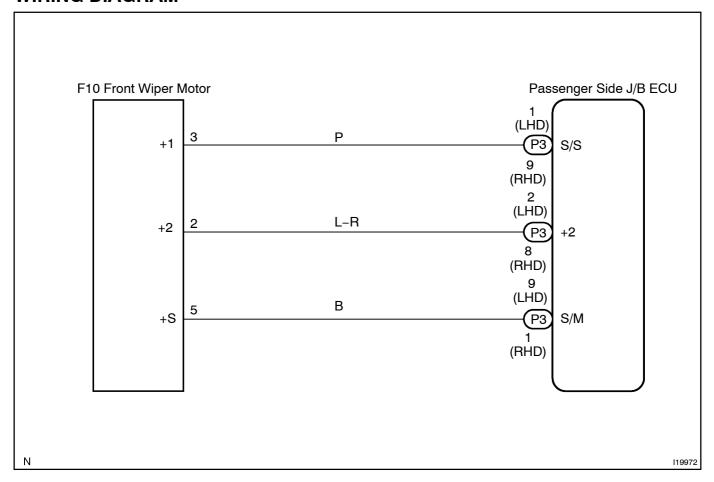
Wiper Motor Circuit

CIRCUIT DESCRIPTION

The passenger side J/B ECU controls the wiper motor.

Even ECU is in the failure; its circuit structures enables to operate the wiper with "HIGH" mode.

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[he[wiper[motor[using[LEXUS[hand-held[tester.

PREPARATION:

Connect[]he[]LEXUS[]hand-held[]ester[]]o[]]he[]DLC3.

CHECK:

Check[]hat[]he[]wiper[]motor[can[operate[]n[an[ACTIVE[]TEST.

HINT:

LOW[and[HIGH[can[be[checked[with[lest[separately.

Therefore, the ckathlight idea to be at the time of the problem that the problem



Proceed_to_next_circuit_inspection_shown_on problem_symptom[table_See_page_DI-1_071).

NG

2 | Check[the]wiper[motor[See]page[BE-64).

NG□

Replace the wiper motor.

OK

3 Check[wire[harness[and[connector[between[wiper[motor[and[passenger[side]]/B ECU[See[page]N-35]).

NG□

Repair or replace wire harness or connector.

OK

Proceed to next circuit inspection shown on problem symptom table (See page DI-1071).