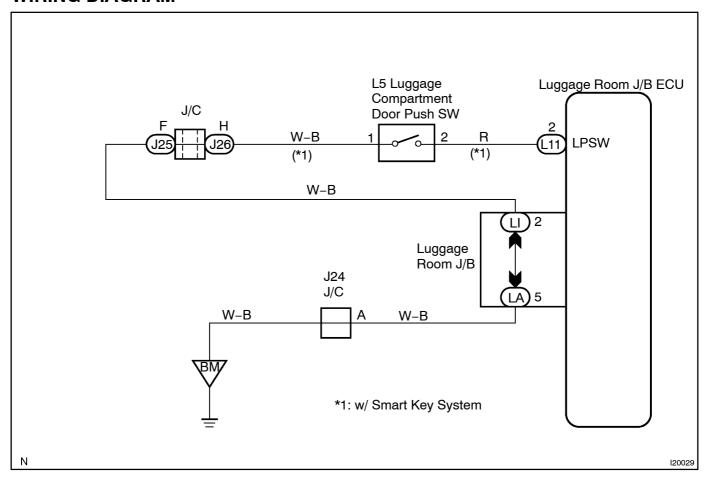
DI8OC-01

Luggage Compartment Door Push Switch Circuit (w/Smart key system)

CIRCUIT DESCRIPTION

The open–close operation of the luggage door is checked, and the signals are sent to the Luggage Room J/B ECU.

WIRING DIAGRAM



INSPECTION PROCEDURE

1[

Check[]uggage[compartment[door[push[switch[using[LEXUS[hand-held[tester.

PREPARATION:

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

CHECK:

Check The Tuggage compartment door push switch using DATA LIST.



 $\label{lem:condition} $$\operatorname{Proceed_to_next_circuit_inspection_shown_on}$ problem_symptom_table_see_page_Dl-1113.$

NG

2□

Check[luggage[compartment[door[push[switch[See[page[BE-174]].

NG∐

Replace | luggage | compartment | door | push switch.

OK

3□

Check wire harness and connector between uggage compartment door push switch and uggage room J/B ECU (See page N-35).

NG

Repair or replace wireharness or connector.

OK

Proceed to next circuit inspection shown on problem symptoms table (See page DI-1113).