DI8KO–01
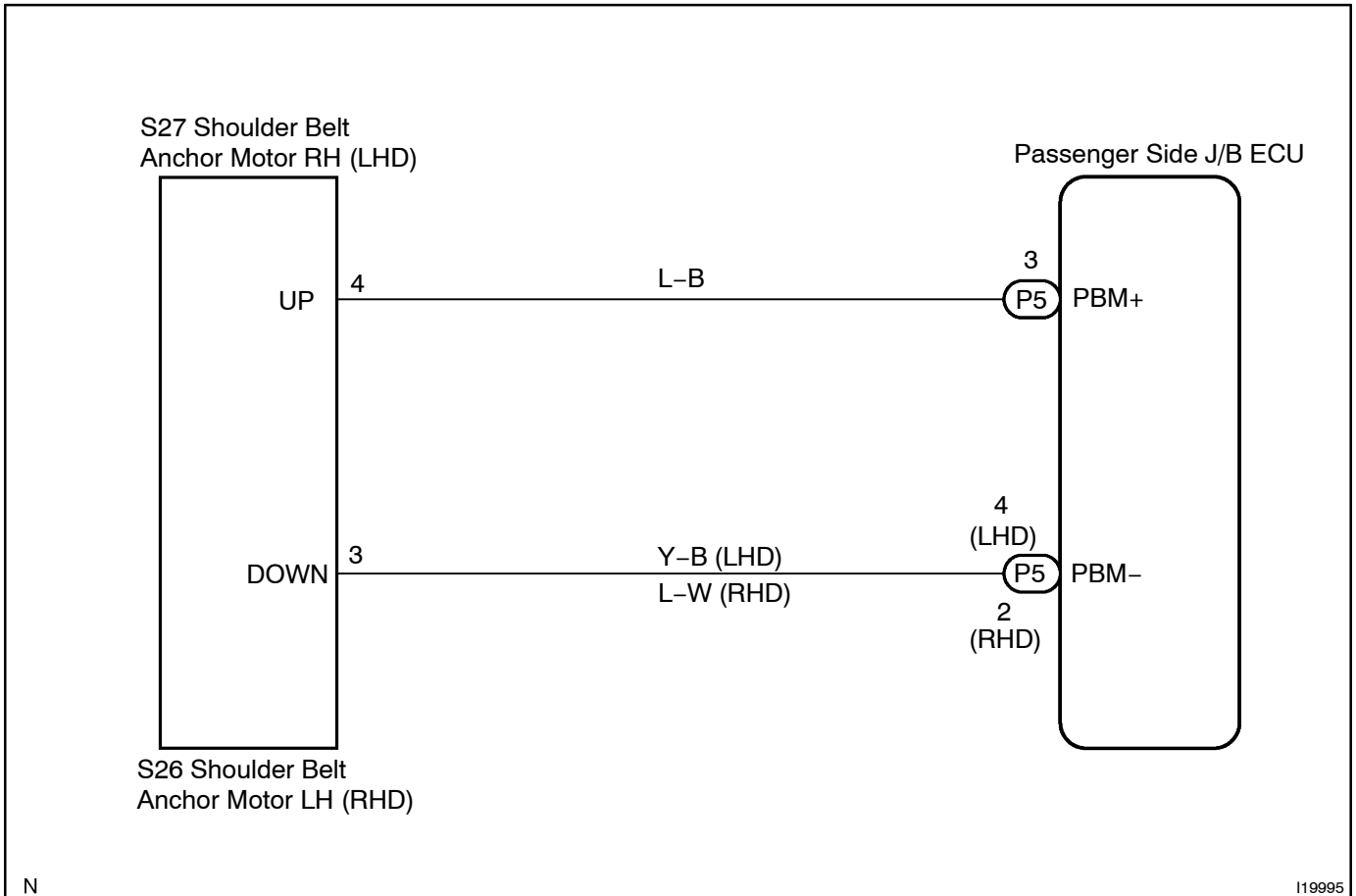
Shoulder Belt Anchor Motor Circuit

CIRCUIT DESCRIPTION

Passenger side J/B ECU receives the shoulder belt anchor switch signal form the Passenger Door ECU to operate the shoulder belt anchor motor.

WIRING DIAGRAM

INSPECTION PROCEDURE

HINT:

In case of using the LEXUS hand−held tester, start the inspection from step 1 and in case of not using the LEXUS hand−held tester, start from step 2.

1	Check the shoulder belt anchor motor using LEXUS hand−held tester.

PREPARATION:

Connect the LEXUS hand−held tester to the DLC3.

CHECK:

Check the shoulder belt anchor motor can operate in an ACTIVE TEST.

> **OK** ⟩ Proceed to next circuit inspection shown on problem symptom table (See page DI−1071).

NG ↓

2	Check the shoulder belt anchor motor (See page BE−95).

> **NG** ⟩ Replace the shoulder belt anchor motor.

OK ↓

3	Check wire harness and connector between shoulder belt anchor motor and passenger side J/B 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−1071).