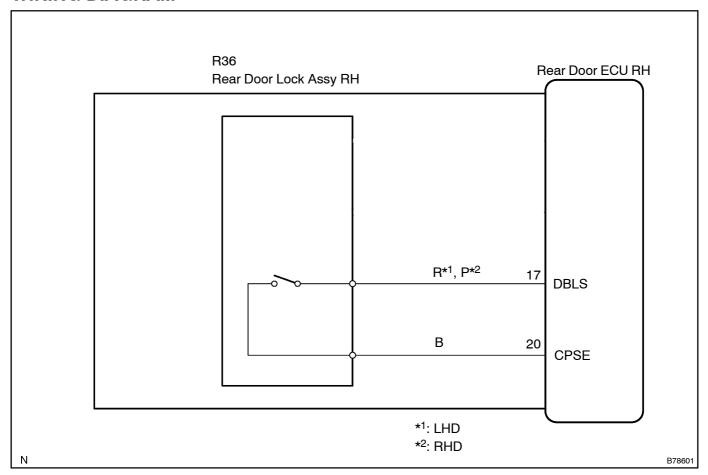
DOUBLE LOCK POSITION SWITCH CIRCUIT (ON REAR RIGHT SIDE)

CIRCUIT DESCRIPTION

The double lock switch is built in the door lock assembly. This switch is used to detect the set/unset conditions of the double lock.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 | READ[VALUE[OF[INTELLIGENT[TESTER[II[]DOUBLE[LOCK[POSITION[\$WITCH]

(a) Check[]he[DATA[LIST[]or[]proper[]unctioning[]of[]he[]double[]ock[]position[]switch.

Multiplex[hetwork[body[ECU[Rear[door[ECU[RH]]:

Item	Measurement <u>∏</u> tem/Display <u>∏</u> Range)	Normal Condition	Diagnostic Note
DBL[LOCK[POS[\$W		ON:[Double[]ock[]s[]JNSET OFF:[Double[]ock[]s[]SET	-

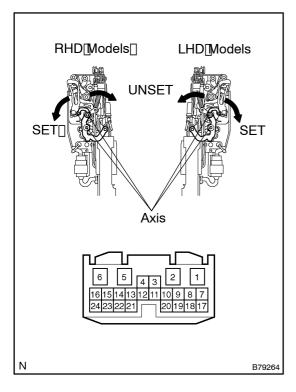
OK:[]*OFF"[[double[]ock[]s[\$ET)[appears[on[]the[]screen.

NG[]> Go[to[\$tep[2

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOM TABLE (See page 05-2529)

2 | CHECK REAR DOOR LOCK ASSY RH (DOUBLE LOCK POSITION SWITCH)



(a) Measure the resistance of the double lock position switch. **Standard:**

Tester Connection	Switch Position	Specified Condition	
17 – 20	ON (Double lock set to UNSET)	Below 1 Ω	
17 – 20	OFF (Double lock set to SET)	10 k Ω or higher	

NG

REPLACE REAR DOOR LOCK ASSY LH

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOMS TABLE (See page 05-2529)