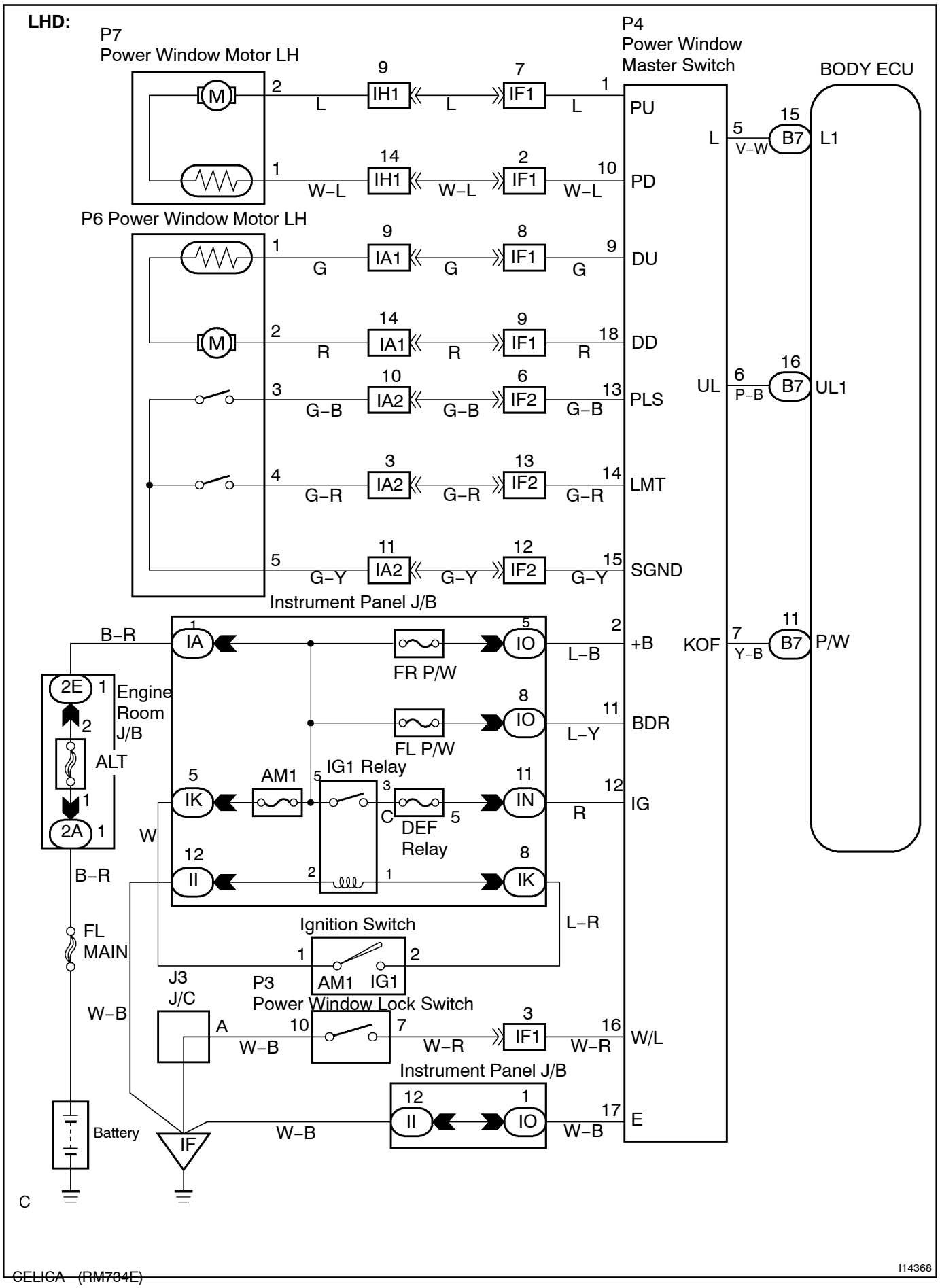
DI6U9–01

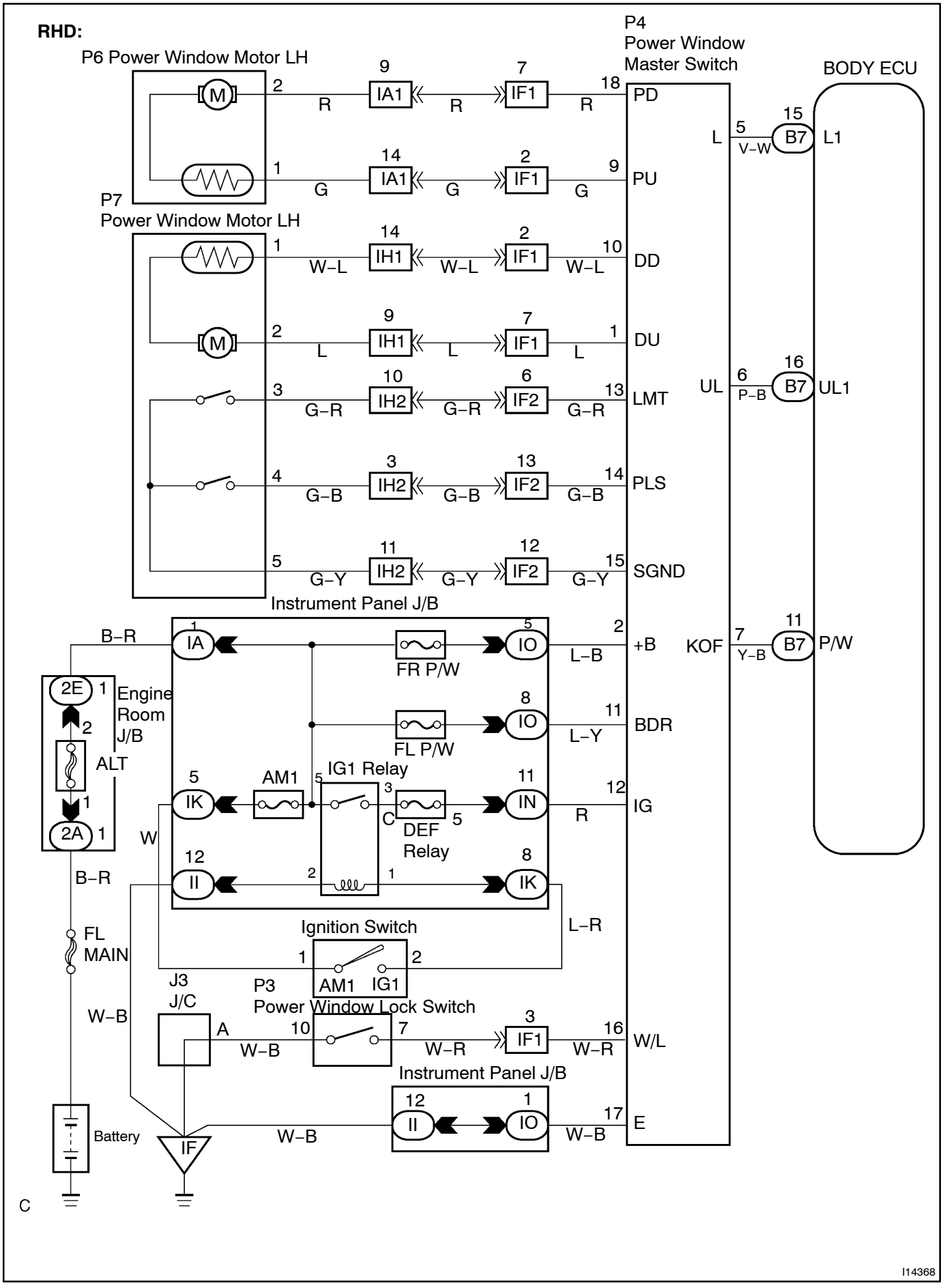
Power window master switch circuit

CIRCUIT DESCRIPTION

This circuit detects the state of the power window master switch.

WIRING DIAGRAM




RHD:
P6 Power Window Motor LH
P7
Power Window Motor LH
P4
Power Window
Master Switch
BODY ECU
PD
PU
DD
DU
LMT
PLS
SGND
+B
BDR
IG
W/L
E
L
UL
KOF
L1
UL1
P/W
IA1
IF1
IH1
IH2
IF2
IA
IO
IK
II
IN
Instrument Panel J/B
FR P/W
FL P/W
IG1 Relay
AM1
DEF
Relay
Ignition Switch
P3
Power Window Lock Switch
J3
J/C
2E
2A
Engine
Room
J/B
ALT
FL
MAIN
Battery
IF
B–R
L–B
L–Y
R
W
W–B
L–R
G
G–R
G–B
G–Y
W–L
V–W
P–B
Y–B
W–R
C
I14368

INSPECTION PROCEDURE

1	Check the power window master switch. (See page BE–68)

NG → Replace the power window master switch.

OK

2	Check wireharness and connector between power window master switch and body ECU. (See page IN–30)

NG → Repair or replace wireharness or connector.

OK

Proceed to next circuit inspection shown on problem symptom table (See page DI–355).