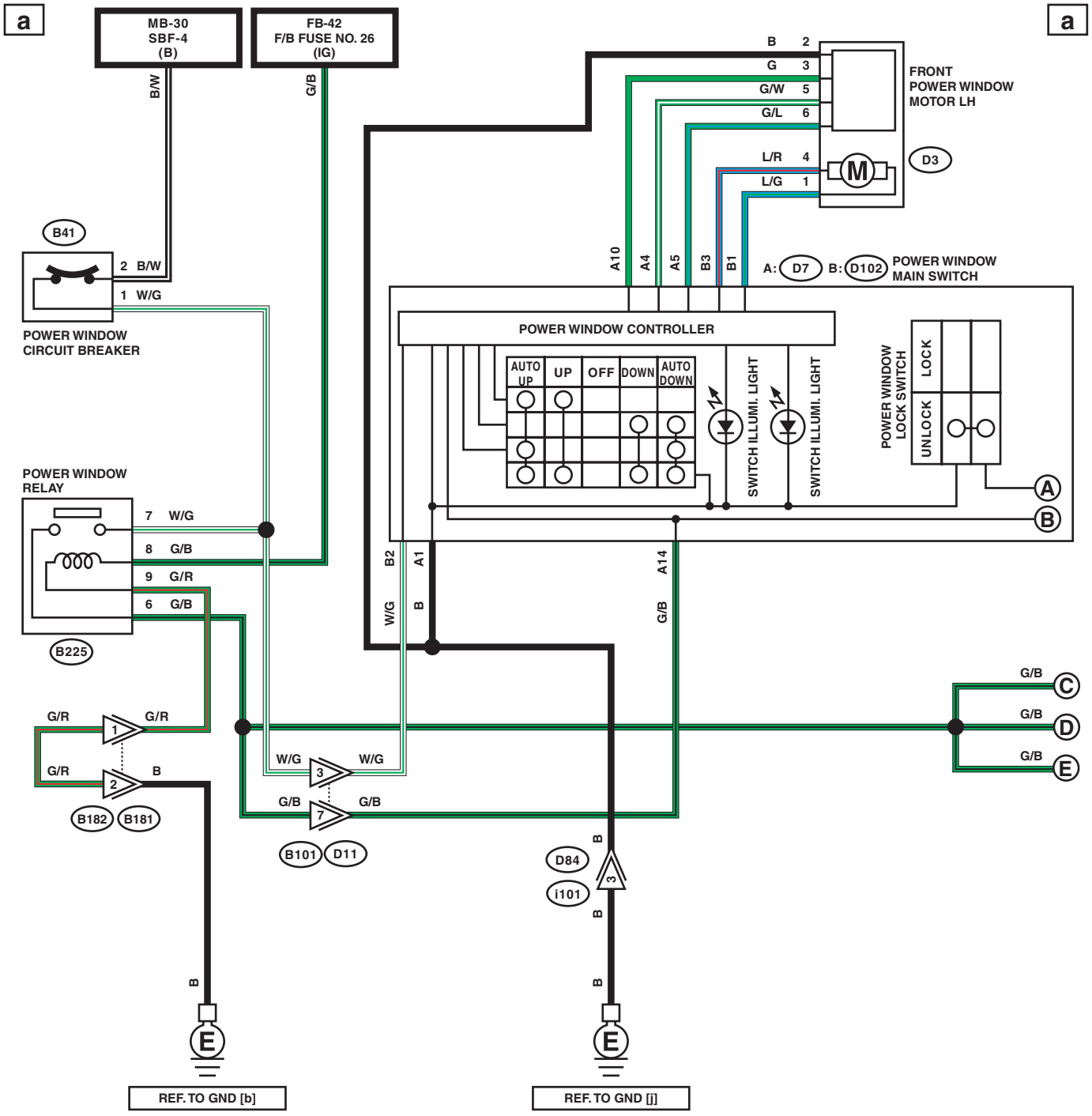
37.Power Window System

A: WIRING DIAGRAM



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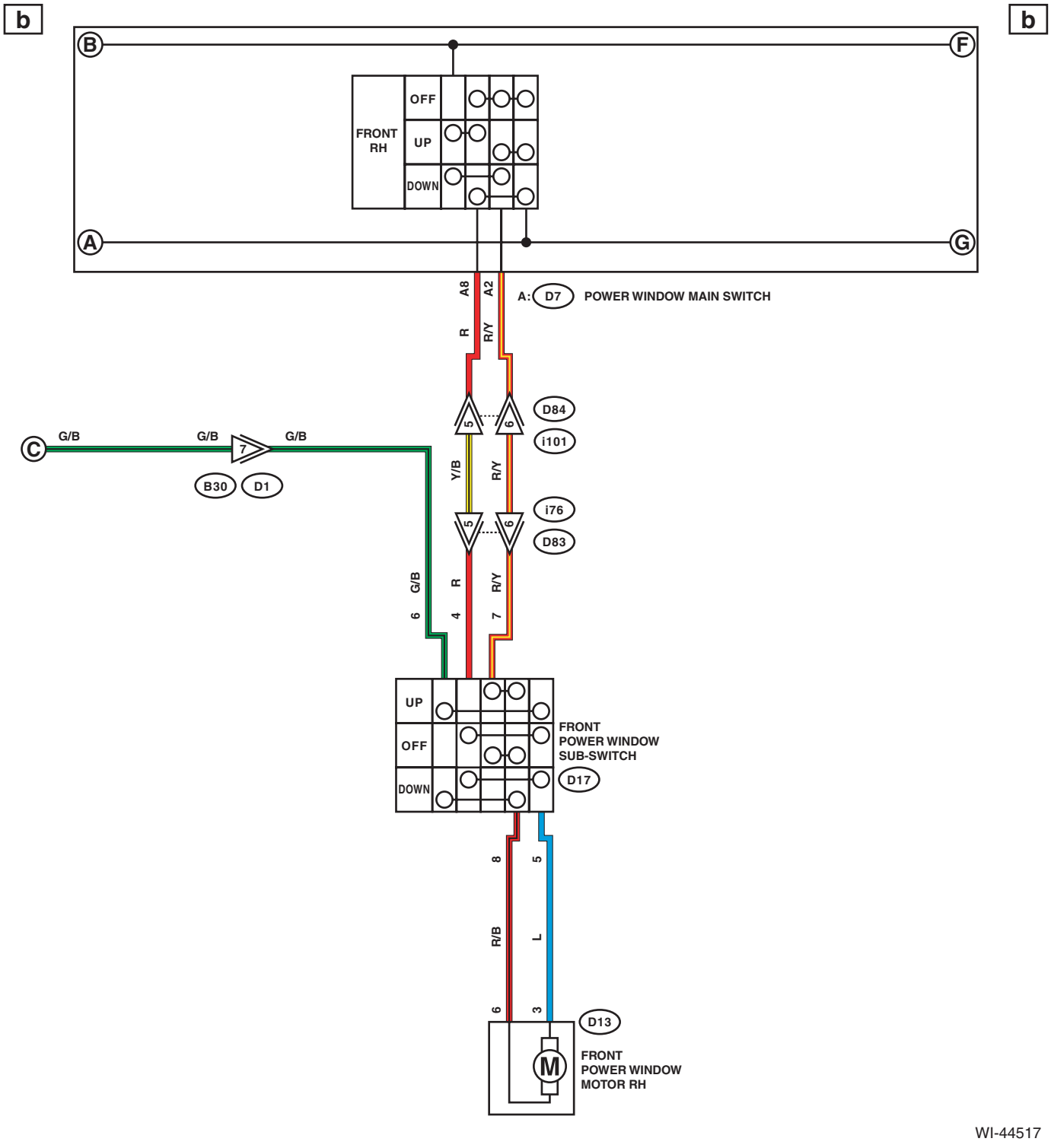
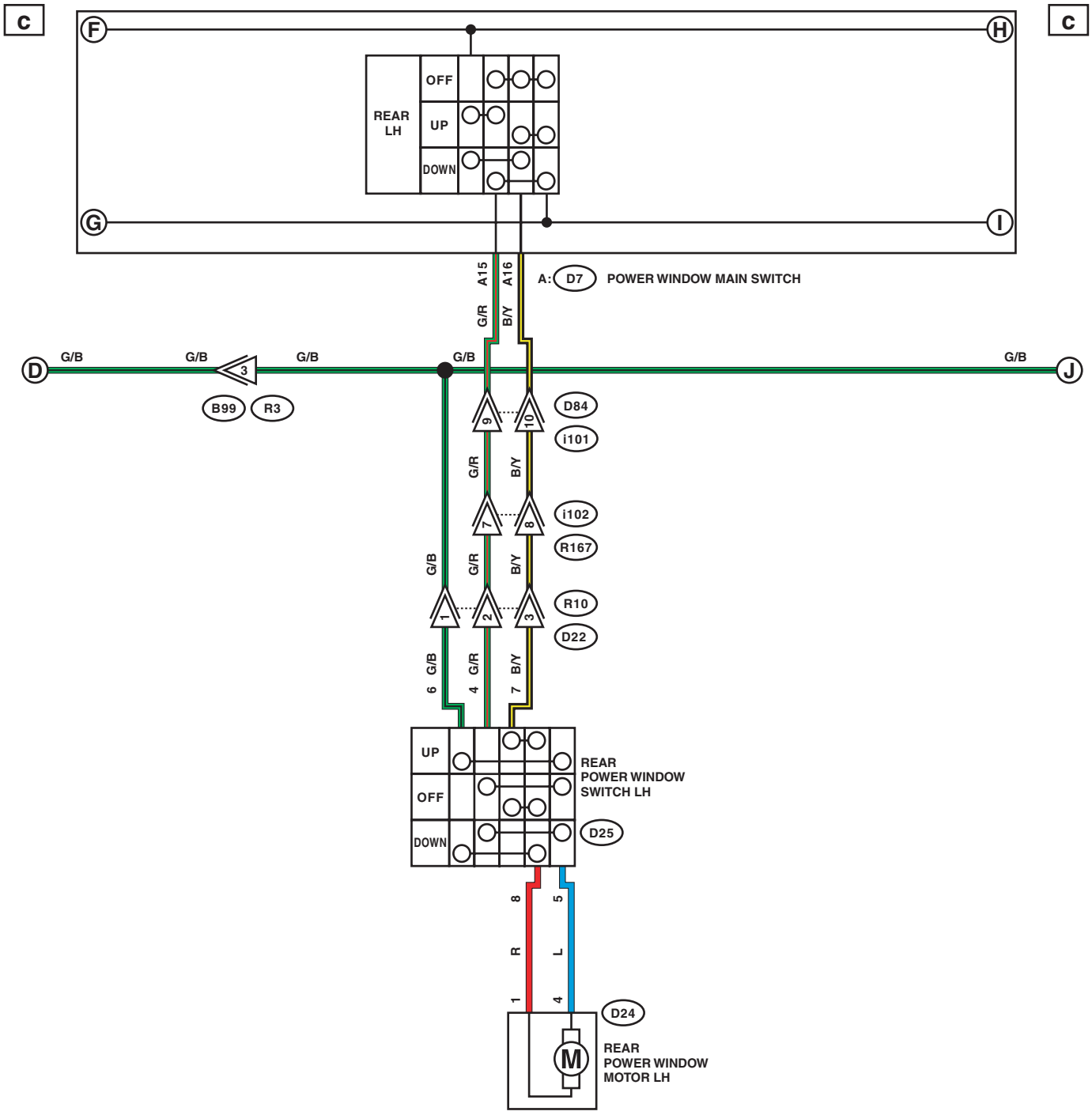
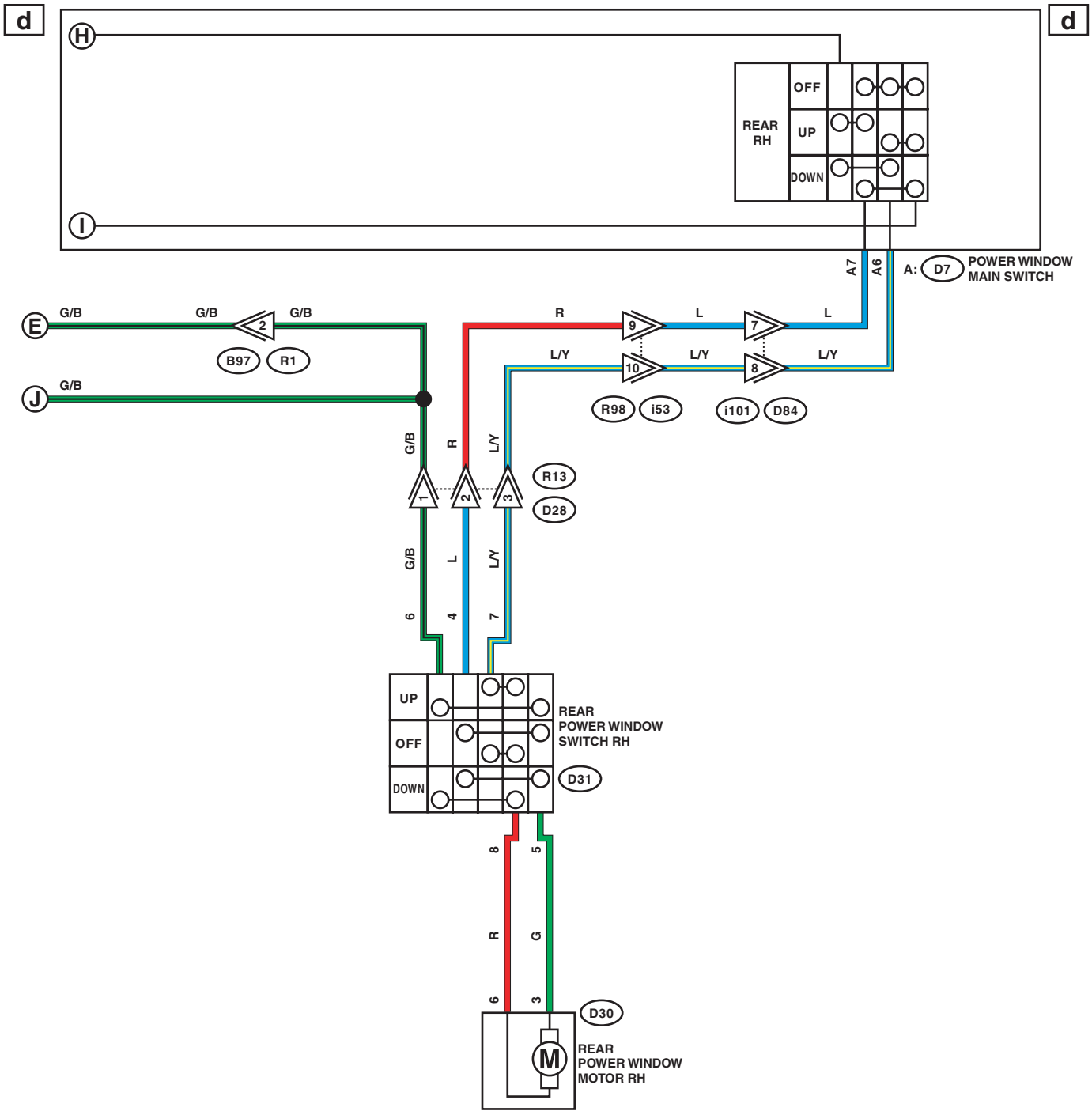

b
b
B
F
A
G
FRONT RH
OFF
UP
DOWN
A8
A2
R
R/Y
A: D7 POWER WINDOW MAIN SWITCH
D84
i101
i76
D83
C
G/B
G/B
G/B
7
B30
D1
Y/B
R/Y
5
6
5
6
G/B
6
R
4
R/Y
7
UP
OFF
DOWN
FRONT POWER WINDOW SUB-SWITCH
D17
8
5
R/B
L
6
3
D13
M
FRONT POWER WINDOW MOTOR RH

WI-44517


C
C
F
H
G
I
REAR LH
OFF
UP
DOWN
A15
A16
G/R
B/Y
A: D7 POWER WINDOW MAIN SWITCH
D
G/B
G/B
3
G/B
G/B
G/B
J
B99
R3
D84
i101
i102
R167
R10
D22
9
10
7
8
1
2
3
G/B
G/R
B/Y
6
4
7
UP
OFF
DOWN
REAR POWER WINDOW SWITCH LH
D25
8
5
R
L
1
4
D24
M
REAR POWER WINDOW MOTOR LH

WI-44518

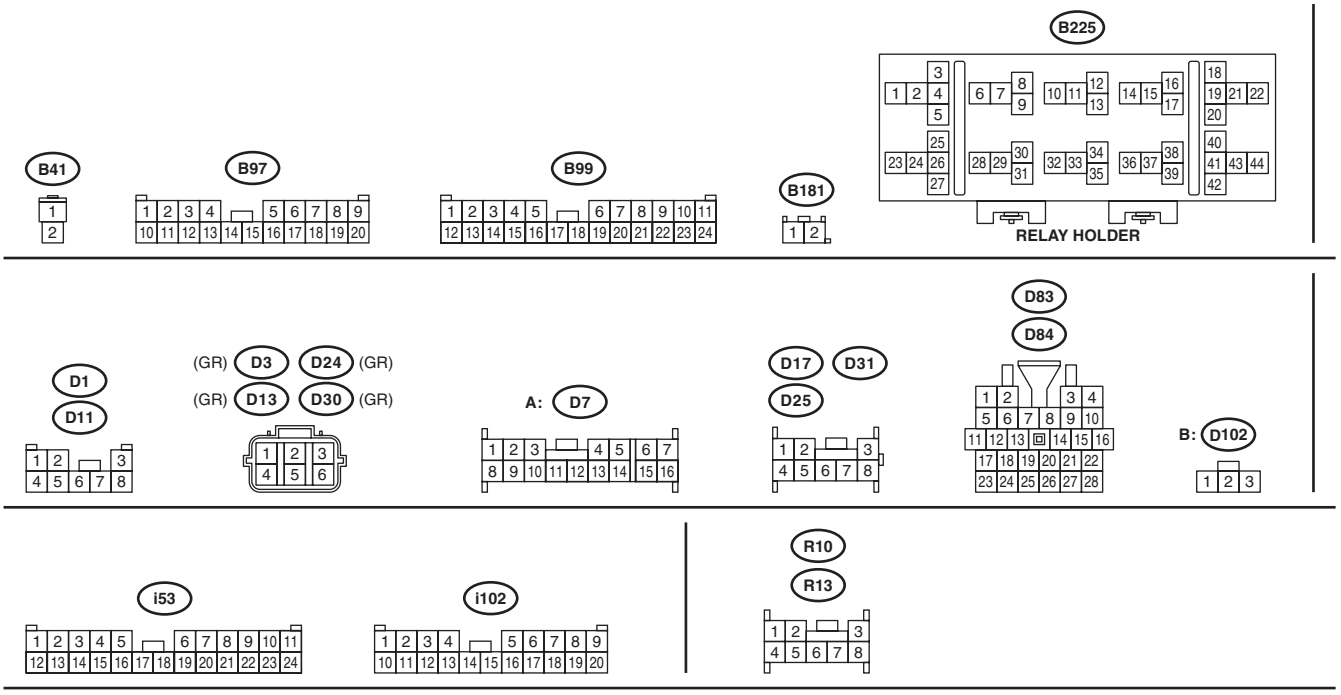

d
d
H
I
REAR RH
OFF
UP
DOWN
A7
A6
A: D7 POWER WINDOW MAIN SWITCH
E
J
G/B
G/B
G/B
G/B
2
B97
R1
R
L
L
9
7
L/Y
L/Y
L/Y
10
8
R98
i53
i101
D84
G/B
R
L/Y
1
2
3
R13
D28
G/B
L
L/Y
6
4
7
UP
OFF
DOWN
REAR POWER WINDOW SWITCH RH
D31
8
5
R
G
6
3
D30
M
REAR POWER WINDOW MOTOR RH

WI-44519

e

e

LIST OF CONNECTORS



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