

30B<67  
0.35  
RT/GN

30B<68  
0.35  
RT/GN

1 S19\*1B

1 S23\*1B

**S19**  
Seat switch cluster on driver's door

**S23**  
Seat switch cluster on passenger's door

4

4

2 S19\*1B

2 S23\*1B

31 0.35 BR

31 0.35 BR

FAT\_LIN 0.35 WS/BL

BFT\_LIN 0.35 WS/BL

X117\*1V

X119\*1V

X140\*1V

X550\*1V

13

14



50

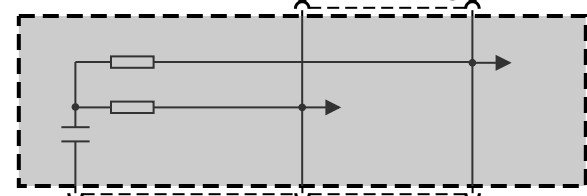
49 A258\*8B

K\_CAN2\_H 0.35 GE/BR

K\_CAN2\_L 0.35 GE/RT

12

25 R2\*1B



26

3 R2\*1B

31 0.5 BR

16 R2\*1B

BR/SW

23

Z10\*46B

K\_CAN2\_H 0.35 GE/BR

4

5 K\_CAN2\_L 0.35 GE/RT

**S153**  
Seat adjustment switch block, driver's side

1

2 S153\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A350\*1B

2

3 A350\*1B

LO\_CAN\_H 0.35 BL/RT

LO\_CAN\_L 0.35 BL/BR

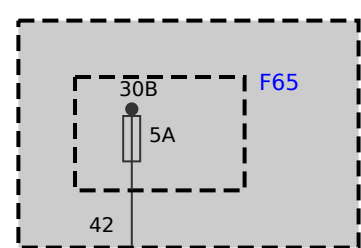
25

26 X14\*1B

LO\_CAN\_H 0.35 GE/BR

LO\_CAN\_L 0.35 GE/RT

without Captain's Chair



30B<65  
0.35  
RT

1

10

4

5

18

7

8

17

A349\*1B

42

1

2 S154\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A349\*1B

4

5

18

7

8

17

A349\*1B

42

1

2 S154\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A349\*1B

4

5

18

7

8

17

A349\*1B

42

1

2 S154\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A349\*1B

4

5

18

7

8

17

A349\*1B

42

1

2 S154\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A349\*1B

4

5

18

7

8

17

A349\*1B

42

1

2 S154\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A349\*1B

4

5

18

7

8

17

A349\*1B

42

1

2 S154\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A349\*1B

4

5

18

7

8

17

A349\*1B

42

1

2 S154\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A349\*1B

4

5

18

7

8

17

A349\*1B

42

1

2 S154\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A349\*1B

4

5

18

7

8

17

A349\*1B

42

1

2 S154\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A349\*1B

4

5

18

7

8

17

A349\*1B

**Z44**  
Front right power distribution box

30B 5A  
F64  
41

30B<64  
0.35  
RT

1

18

6

31 0.75 BR

31 0.75 BR

X641\*1V

X641\*1V

7

8

17

41

1

2 S19\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A350\*1B

4

5

18

7

8

17

A350\*1B

41

1

2 S19\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A350\*1B

4

5

18

7

8

17

A350\*1B

41

1

2 S19\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A350\*1B

4

5

18

7

8

17

A350\*1B

41

1

2 S19\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A350\*1B

4

5

18

7

8

17

A350\*1B

41

1

2 S19\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A350\*1B

4

5

18

7

8

17

A350\*1B

41

1

2 S19\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR

10

16 A350\*1B

4

5

18

7

8

17

A350\*1B

41

1

2 S19\*1B

AD4 0.35 WS/GE

GND 0.35 BR/OR