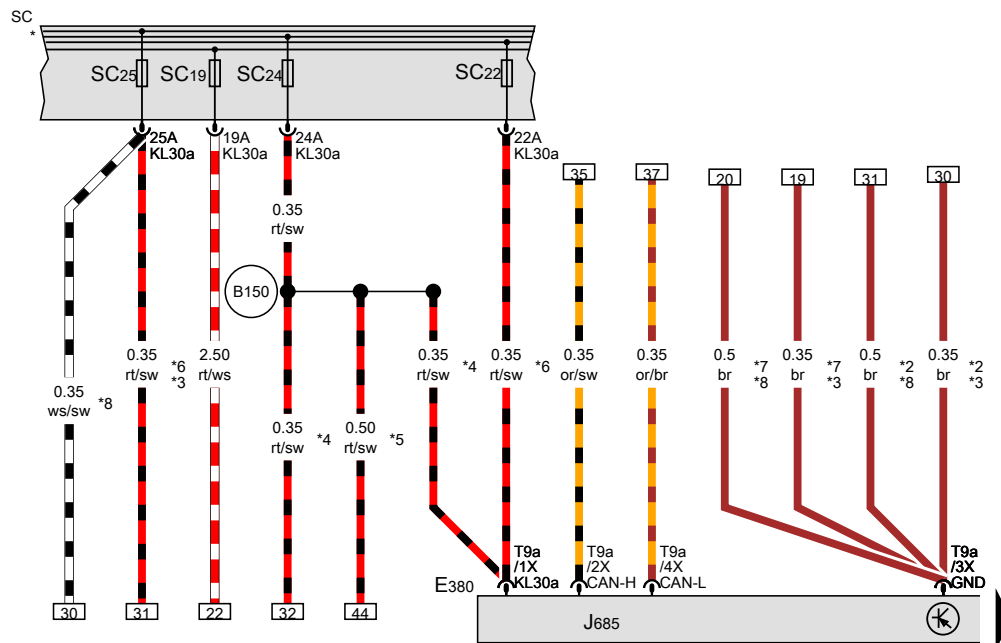


Radio navigation system , (I8E),(I8T),(I8V)

From July 2018



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Multimedia system operating unit, Fuse holder C

- | | |
|------|--|
| E380 | Multimedia system operating unit |
| J685 | Display unit for front information display and operating unit control unit |
| SC | Fuse holder C |
| SC19 | Fuse 19 on fuse holder C |
| SC22 | Fuse 22 on fuse holder C |
| SC24 | Fuse 24 on fuse holder C |
| SC25 | Fuse 25 on fuse holder C |
| T9a | 9-pin connector, blue |

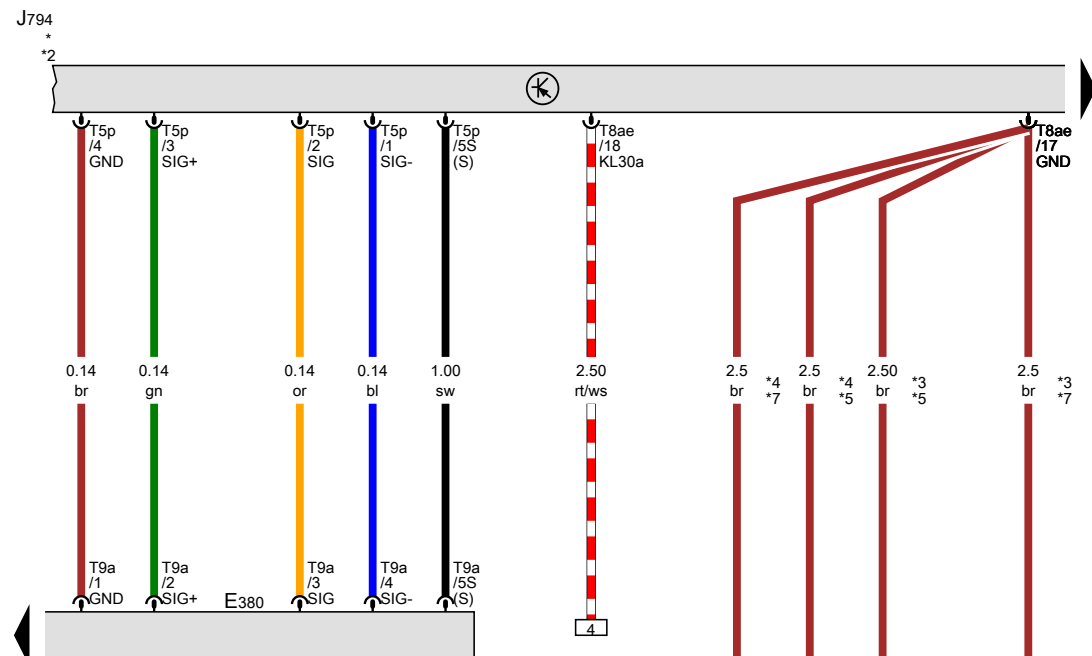
(B150) Positive connection 2 (30a), in interior wiring harness

- * see applicable current flow diagram for fuses in interior
- *2 For left-hand drive models
- *3 Up to July 2019
- *4 Up to November 2018
- *5 For models with multiple USB connections
- *6 From November 2018
- *7 For right-hand drive models
- *8 From July 2019



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sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	purple
vi	=	purple
ge	=	yellow
or	=	orange
rs	=	pink

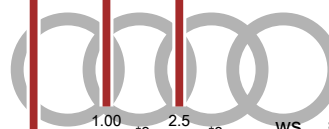


Multimedia system operating unit, Control unit 1 for information electronics

- E380 Multimedia system operating unit
- J794 Control unit 1 for information electronics
- T5p 5-pin connector, blue
- T8ae 8-pin connector, black
- T9a 9-pin connector, blue

- 43 Earth point, lower part of right A-pillar
- 44 Earth point, lower part of left A-pillar
- 121 Earth connection 2, in front right wiring harness
- 152 Earth connection 2, in front wiring harness

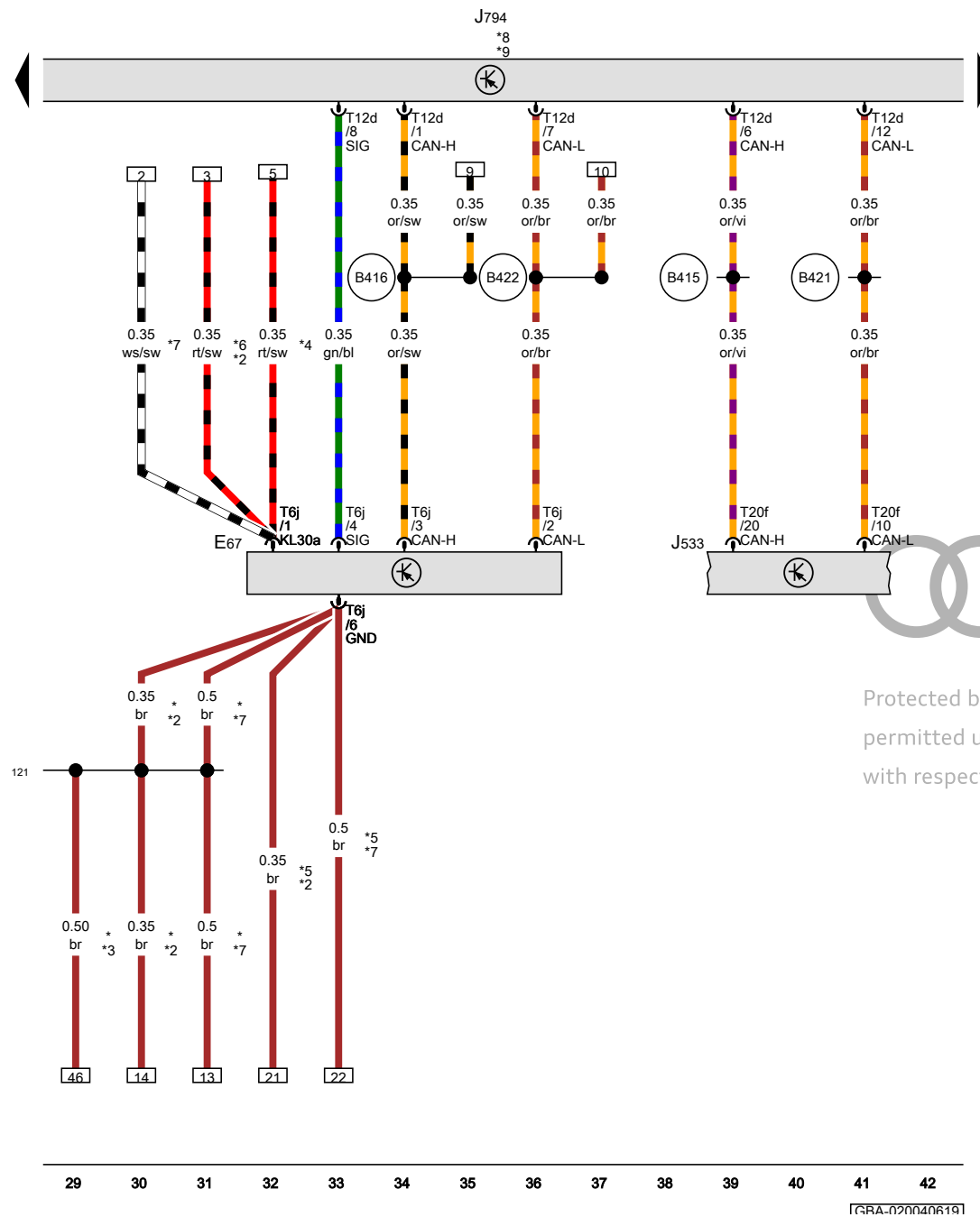
- * see applicable current flow diagram for sound system
- *2 see applicable current flow diagram for aerals
- *3 For left-hand drive models
- *4 For right-hand drive models
- *5 Up to July 2019
- *6 For models with multiple USB connections
- *7 From July 2019



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- or = orange
- rs = pink

15 16 17 18 19 20 21 22 23 24 25 26 27 28



Driver side volume regulator, Data bus diagnostic interface, Control unit 1 for information electronics

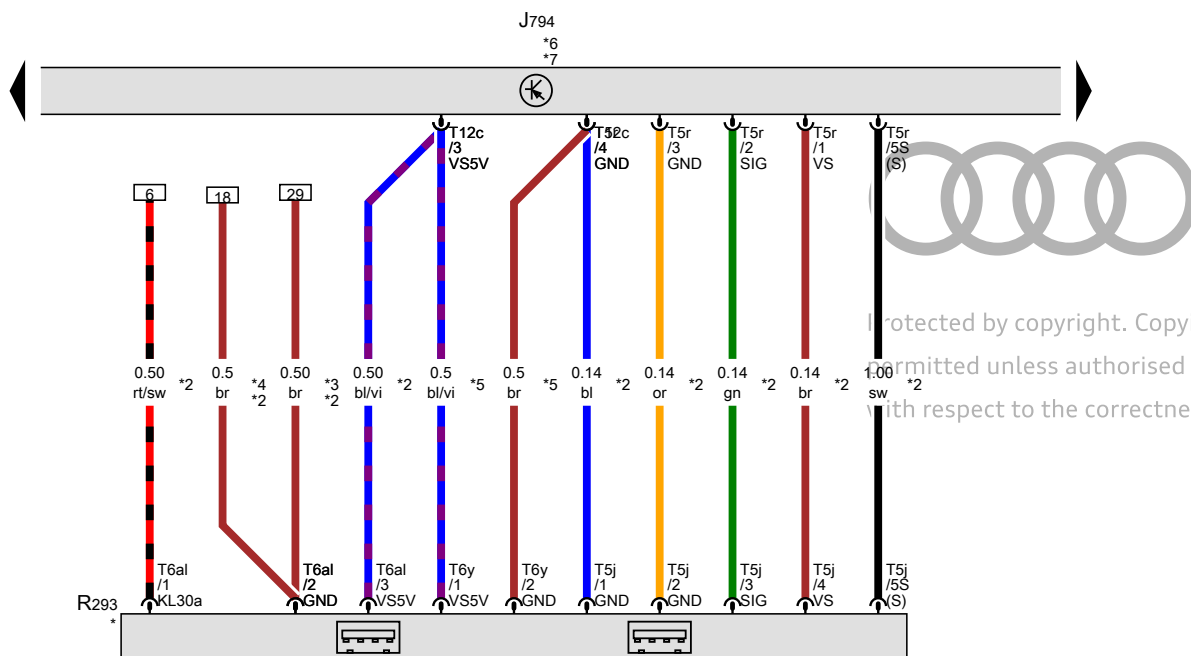
- E67 Driver side volume regulator
- J533 Data bus diagnostic interface
- J794 Control unit 1 for information electronics
- T6j 6-pin connector, grey
- T12d 12-pin connector, grey
- T20f 20-pin connector, red

- 121 Earth connection 2, in front right wiring harness
- B415 Connection 1 (infotainment CAN bus, high), in main wiring harness
- B416 Connection 2 (infotainment CAN bus, high), in main wiring harness
- B421 Connection 1 (infotainment CAN bus, low), in main wiring harness
- B422 Connection 2 (infotainment CAN bus, low), in main wiring harness

- * For left-hand drive models
- *2 Up to July 2019
- *3 For models with multiple USB connections
- *4 Up to November 2018
- *5 For right-hand drive models
- *6 From November 2018
- *7 From July 2019
- *8 see applicable current flow diagram for sound system
- *9 see applicable current flow diagram for aeri

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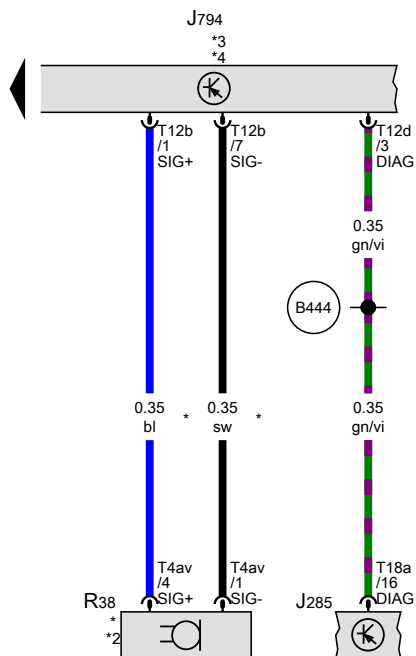
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Control unit 1 for information electronics, USB hub

- J794 Control unit 1 for information electronics
- R293 USB hub
- T5j 5-pin connector, green
- T5r 5-pin connector, yellow
- T6al 6-pin connector, black
- T6y 6-pin connector, brown
- T12c 12-pin connector, green
- * According to equipment
- *2 For models with multiple USB connections
- *3 For left-hand drive models
- *4 For right-hand drive models
- *5 For models with USB connection
- *6 see applicable current flow diagram for sound system
- *7 see applicable current flow diagram for aerials

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Control unit in dash panel insert, Control unit 1 for information electronics, Telephone microphone

- J285 Control unit in dash panel insert
- J794 Control unit 1 for information electronics
- R38 Telephone microphone
- T4av 4-pin connector, grey
- T12b 12-pin connector, blue
- T12d 12-pin connector, grey
- T18a 18-pin connector, black

B444 Connection 1 (diagnosis), in main wiring harness

- * For models with no emergency call module
- *2 see applicable current flow diagram for emergency call module
- *3 see applicable current flow diagram for sound system
- *4 see applicable current flow diagram for aerals



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