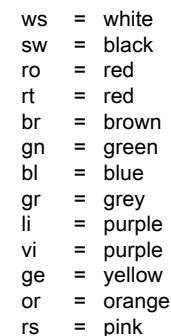


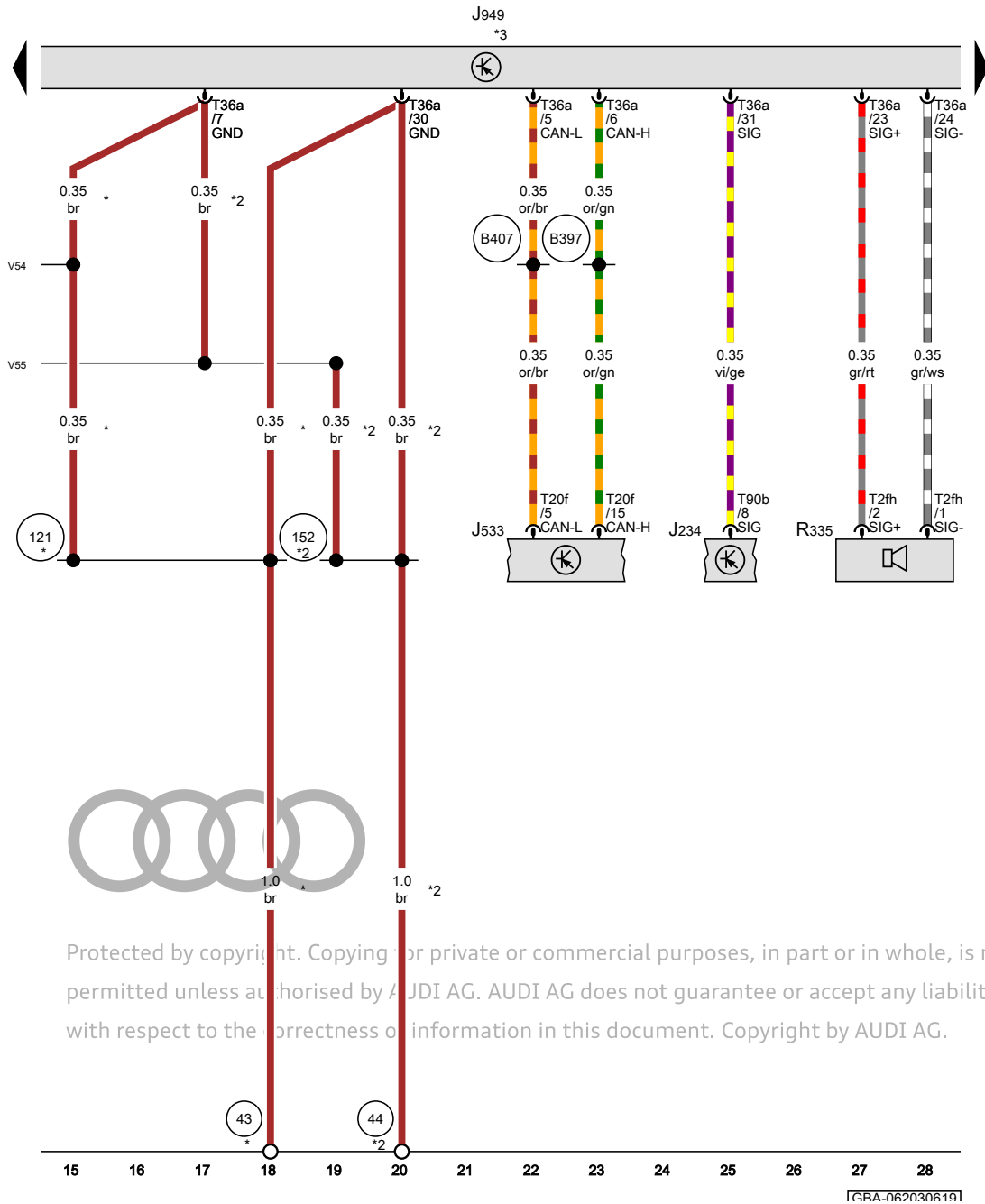
Emergency call module , (NZ2),(NZ4)

From July 2019



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Airbag control unit, Data bus diagnostic interface, Emergency call module control unit and communication unit, Loudspeaker for emergency call module

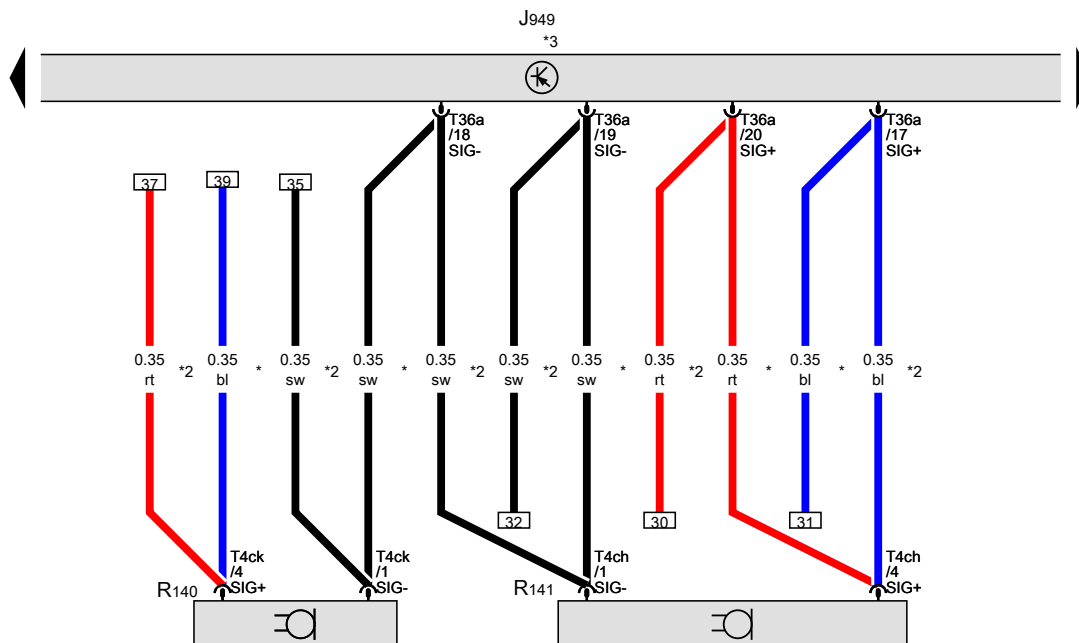
- J234 Airbag control unit
- J533 Data bus diagnostic interface
- J949 Emergency call module control unit and communication unit
- R335 Loudspeaker for emergency call module
- T2fh 2-pin connector, black
- T20f 20-pin connector, red
- T36a 36-pin connector, black
- T90b 90-pin connector, yellow

- 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
- B397 Connection 1 (convenience CAN bus, high), in main wiring harness
- B407 Connection 2 (convenience CAN bus, low), in main wiring harness
- V54 Connection 1 (telephone), in main wiring harness
- V55 Connection 2 (telephone), in main wiring harness

- * For left-hand drive models
- *2 For right-hand drive models
- *3 see applicable current flow diagram for aerials

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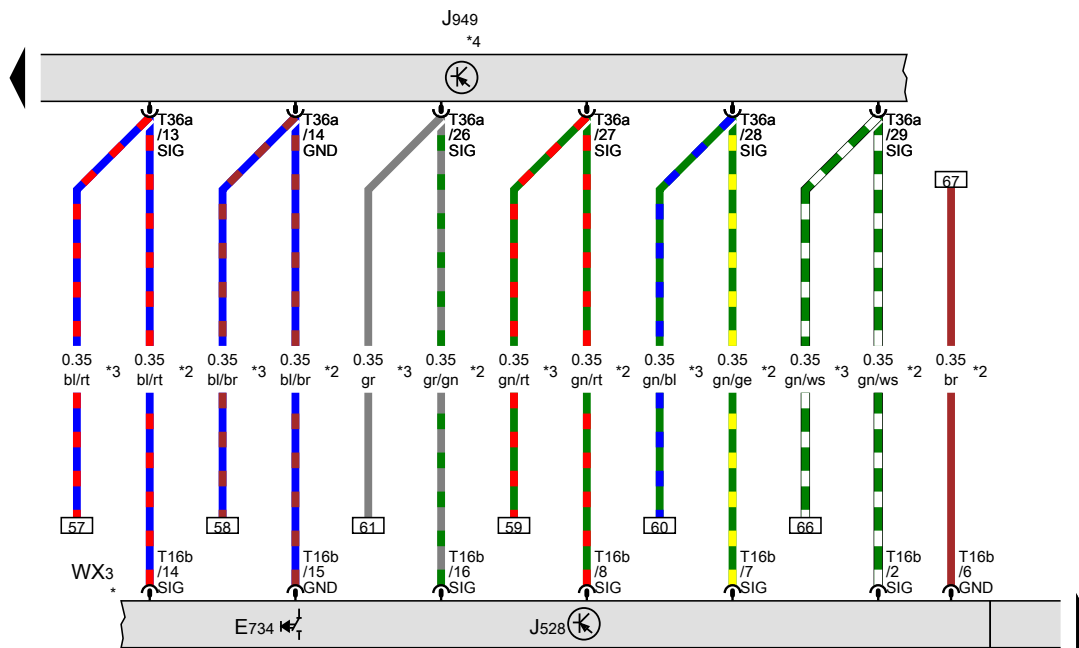
Emergency call module control unit and communication unit, Front left microphone, Front right microphone

- J949 Emergency call module control unit and communication unit
- R140 Front left microphone
- R141 Front right microphone
- T4ch 4-pin connector, blue
- T4ck 4-pin connector, grey
- T36a 36-pin connector, black
- * For left-hand drive models
- *2 For right-hand drive models
- *3 see applicable current flow diagram for aerals



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



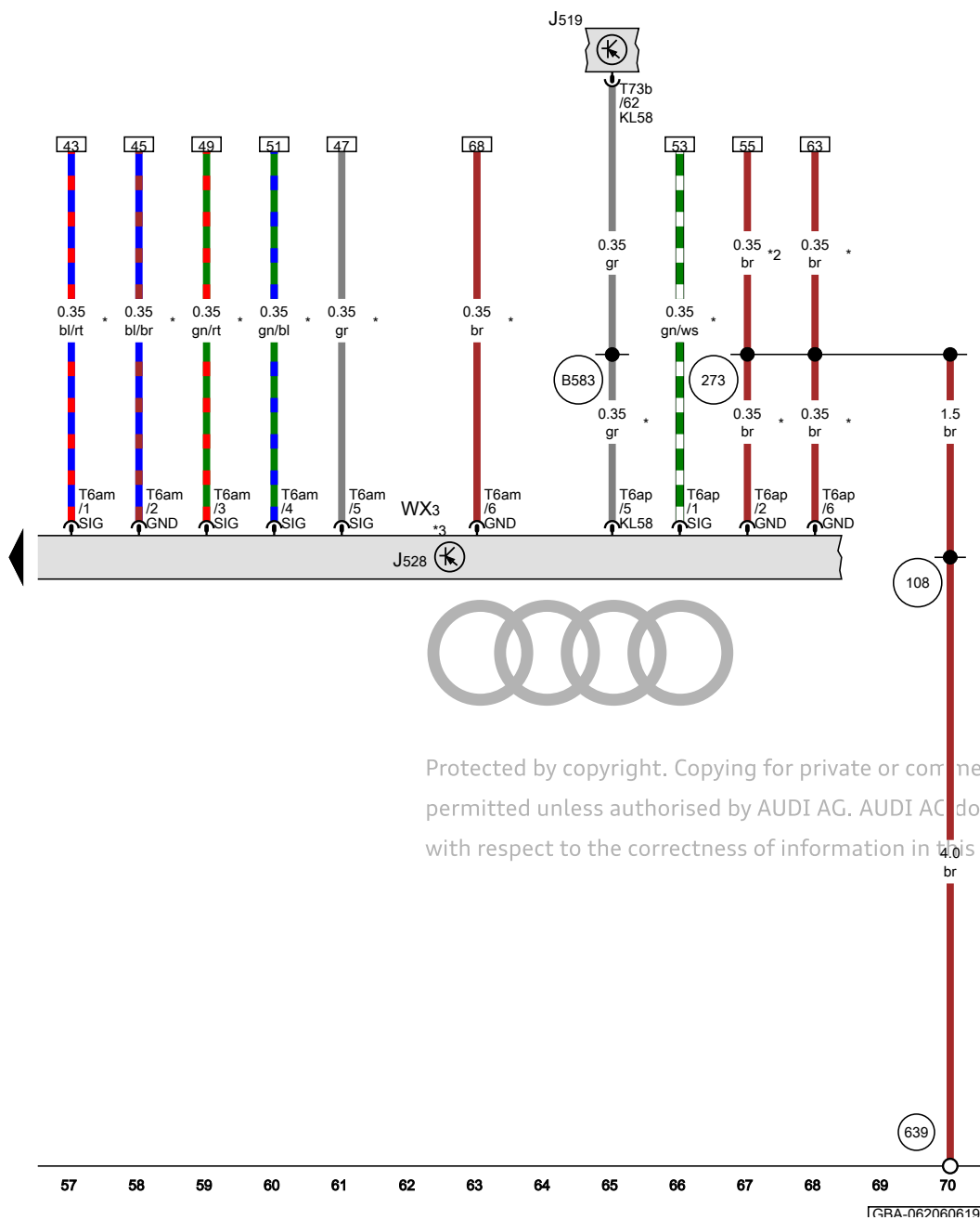
Emergency call module control unit and communication unit, Front roof module

- E734 Telematics button module
- J528 Roof electronics control unit
- J949 Emergency call module control unit and communication unit
- T16b 16-pin connector, brown
- T36a 36-pin connector, black
- WX3 Front roof module
- * see applicable current flow diagram
- *2 For models with background lighting
- *3 For models with no background lighting
- *4 see applicable current flow diagram for aerials



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Onboard supply control unit, Front roof module

- | | |
|------|-------------------------------|
| J519 | Onboard supply control unit |
| J528 | Roof electronics control unit |
| T6am | 6-pin connector, black |
| T6ap | 6-pin connector, brown |
| T73b | 73-pin connector, black |
| WX3 | Front roof module |

- | | |
|------|--|
| 108 | Earth connection 2, in front left wiring harness |
| 273 | Earth connection 5, in front wiring harness |
| 639 | Earth point, left A-pillar |
| B583 | Positive connection (58), in interior wiring harness |
| * | For models with no background lighting |
| *2 | For models with background lighting |
| *3 | see applicable current flow diagram |

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