

1 Fuses

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Component	Chapter	Comment
Fuse holder A -SA-	⇒ "1.1 Fuse holder A SA , for vehicles with battery in the front, from July 2018", page 1	
Fuse holder A -SA-	⇒ "1.2 Fuse holder A SA , for vehicles with battery in the back, from July 2018", page 3	
Fuse holder B -SB-	⇒ "1.3 Fuse holder B SB , from July 2018", page 5	
Fuse holder B -SB-	⇒ "1.4 Fuse holder B SB , from April 2019", page 9	
Fuse holder C -SC-	⇒ "1.5 Fuse holder C SC , from July 2018", page 13	
Fuse holder C -SC-	⇒ "1.6 Fuse holder C SC , from November 2018", page 20	
Fuse holder C -SC-	⇒ "1.7 Fuse holder C SC , from April 2019", page 29	
Fuse holder G -SG-	⇒ "1.8 Fuse holder G SG , from July 2018", page 37	

1.1 " Fuse holder A -SA- , for vehicles with battery in the front, from July 2018"

- ◆ ⇒ ["1.1.1 Fitting location for fuse holder A SA , for vehicles with battery at the front, from July 2018", page 2](#)
- ◆ ⇒ ["1.1.2 Fuse assignment Fuse holder A SA , for vehicles with battery in the front, from July 2018", page 3](#)

1.1.1 Fitting location for fuse holder A -SA- , for vehicles with battery in the front, from July 2018



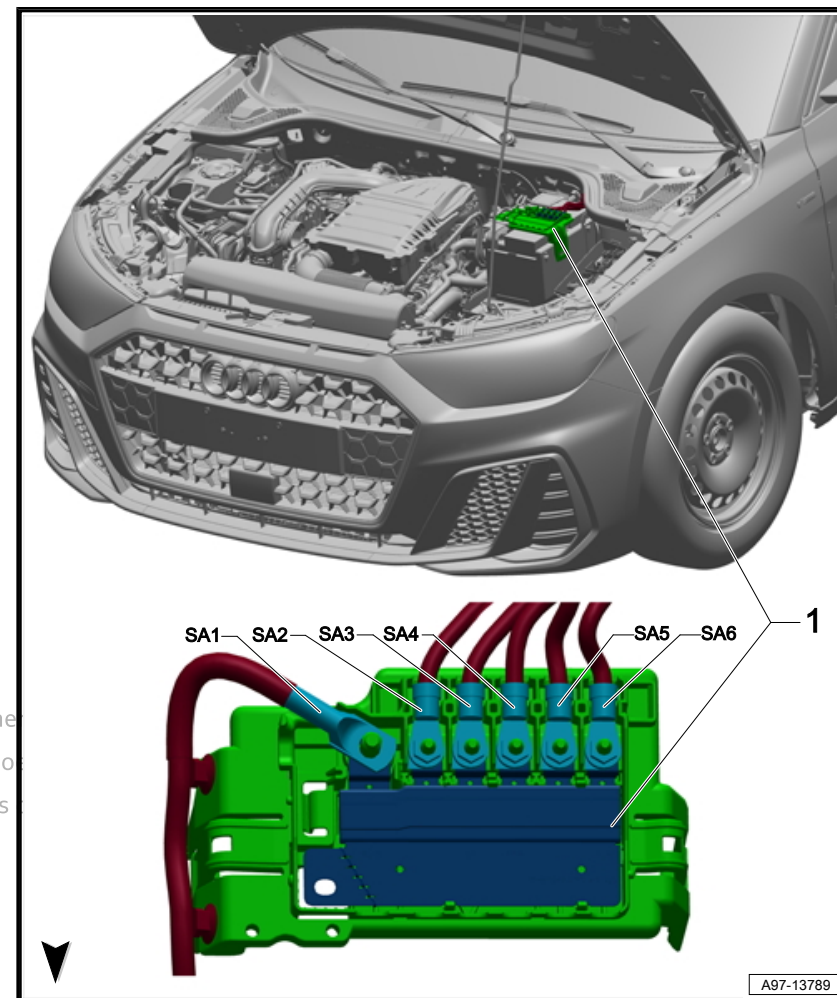
Note

The fuse strip (multifuse) can be replaced as a complete unit.

1 - Fuse holder A -SA-



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Multifuse strip fuse

⇒ Rep. Gr. 97 ; Removing and installing fuse holder

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1.1.2 Fuse assignment Fuse holder A -SA- , for vehicles with battery in the front, from July 2018

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SA1	Fuse 1 on fuse holder A -SA1-	350 A	Starter -B- ¹⁾	30
SA2	not assigned	-		-
SA3	Fuse 3 on fuse holder A -SA3-	150 A	Fuse holder B -SB- ♦ Fuse 10 on fuse holder B -SB10- - Fuse 16 on fuse holder B -SB16- ♦ Fuse 19 on fuse holder B -SB19- - Fuse 24 on fuse holder B -SB24- ♦ Fuse 26 on fuse holder B -SB26- ♦ Main relay -J271-	30
508	 Threaded connection (30), on E-box	-	Battery -A-	30
SA4	Fuse 4 on fuse holder A -SA4-	80 A	Fuse holder C -SC- ♦ Fuse 12 on fuse holder C -SC12- - Fuse 21 on fuse holder C -SC21-	30
SA5	Fuse 5 on fuse holder A -SA5-	125 A	Fuse holder C -SC- ♦ Fuse 28 on fuse holder C -SC28- - Fuse 37 on fuse holder C -SC37- ♦ Relay for power sockets -J807-	30
SA6	Fuse 6 on fuse holder A -SA6-	80 A	Power steering control unit -J500-	30

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1.2 Fuse holder A -SA- , for vehicles with battery in the back, from July 2018

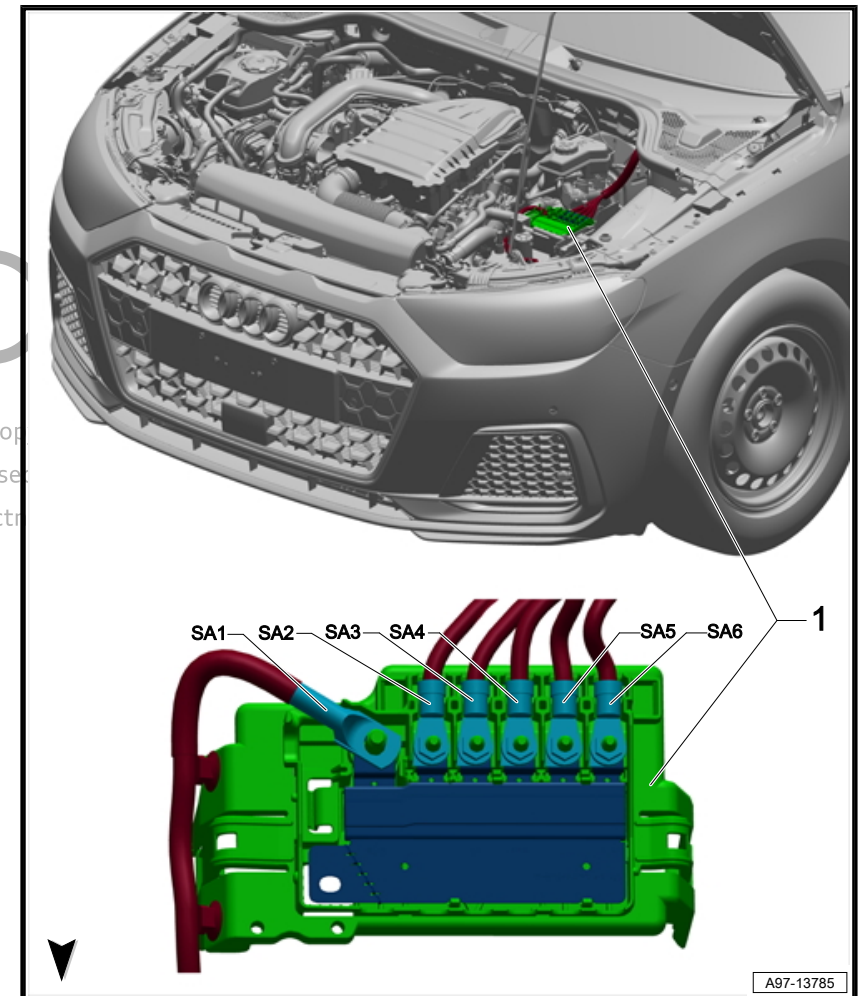
♦ ⇒ ["1.2.1 Fitting location for fuse holder A SA , for vehicles with battery at the back, from July 2018", page 4](#)

♦ ⇒ ["1.2.2 Fuse assignment Fuse holder A SA , for vehicles with battery in the back, from July 2018", page 5](#)

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1 - Fuse holder A -SA-

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Multifuse strip fuse

⇒ Rep. Gr. 97 ; Removing and installing fuse holder

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1.2.2 Fuse assignment Fuse holder A -SA- , for vehicles with battery in the back, from July 2018

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SA1	Fuse 1 on fuse holder A -SA1-	200 A	Alternator -C-	30
SA2	not assigned	-		-
SA3	Fuse 3 on fuse holder A -SA3-	150 A	Fuse holder B -SB- ♦ Fuse 10 on fuse holder B -SB10- - Fuse 16 on fuse holder B -SB16- ♦ Fuse 19 on fuse holder B -SB19- - Fuse 24 on fuse holder B -SB24- ♦ Fuse 26 on fuse holder B -SB26- ♦ Main relay -J271-	30
508	 Threaded connection (30), on E-box	-	Battery -A-	30
SA4	Fuse 4 on fuse holder A -SA4-	80 A	Fuse holder C -SC- ♦ Fuse 12 on fuse holder C -SC12- - Fuse 21 on fuse holder C -SC21-	30
SA5	Fuse 5 on fuse holder A -SA5-	125 A	Fuse holder C -SC- ♦ Fuse 28 on fuse holder C -SC28- - Fuse 37 on fuse holder C -SC37- ♦ Relay for power sockets -J807-	30
SA6	Fuse 6 on fuse holder A -SA6-	80 A	Power steering control unit -J500-	30

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1.3 Fuse holder B -SB- , from July 2018

♦ ⇒ [“1.3.1 Fitting location of fuse holder B SB , from July 2018”, page 5](#)

♦ ⇒ [“1.3.2 Fuse assignment for fuse holder B SB , from July 2018”, page 7](#)

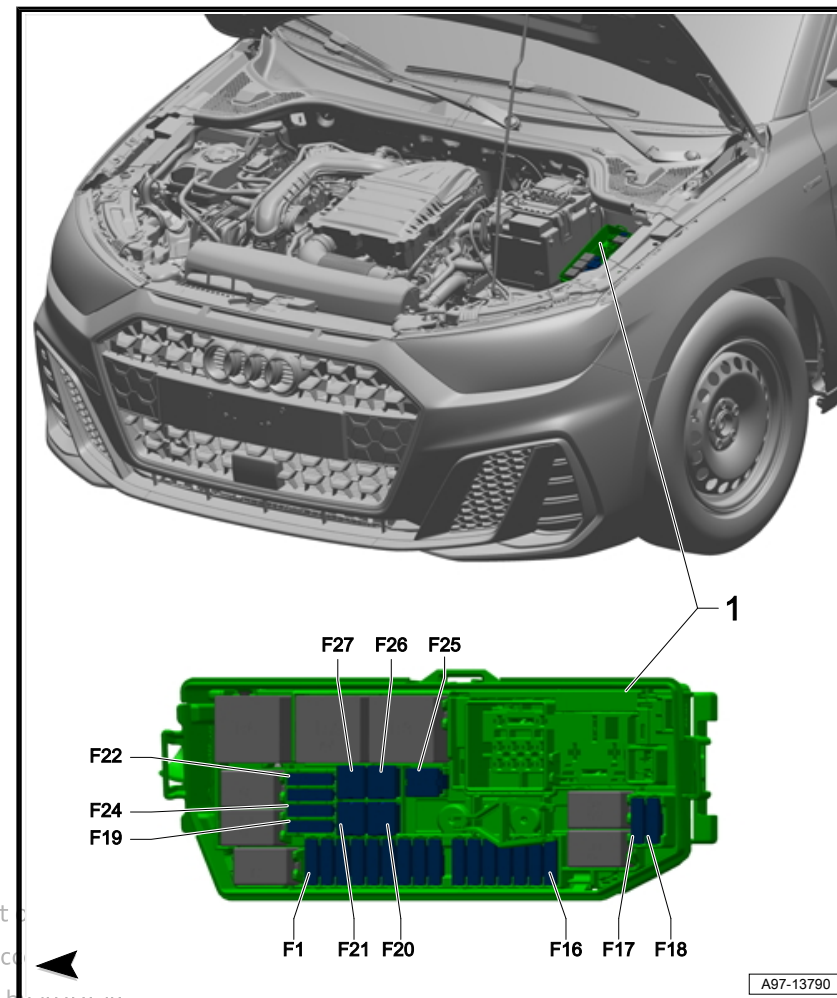
1.3.1 Fitting location of fuse holder B -SB- , from July 2018

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1 - Fuse holder B -SB-



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Fuse colours for J-Case fuse:

- ◆ 50 A - red
- ◆ 40 A - green
- ◆ 30 A - pink

Fuse colours for ATO flat fuse:

- ◆ 40 A - orange

- ◆ 30 A - light green
- ◆ 25 A - natural (white)
- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

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1.3.2 Fuse assignment of fuse holder B -SB- , from July 2018

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SB1	Fuse 1 on fuse holder B -SB1-	15 A	Engine control unit -J623-	87
SB2	Fuse 2 on fuse holder B -SB2-	7.5 A ^{1), 2)} 10 A ³⁾	Charge air cooling pump -V188- ^{2), 3)} Continued coolant circulation pump -V51- ¹⁾ Vacuum pump relay -J318- ²⁾ Exhaust flap control unit -J883- ²⁾	87
SB3	Fuse 3 on fuse holder B -SB3-	15 A	Lambda probe 1 before catalytic converter -GX10- Lambda probe 1 after catalytic converter -GX7-	87
SB4	Fuse 4 on fuse holder B -SB4-	15 A	Fuel pump control unit -J538- Engine component current supply relay -J757- ³⁾	87
SB5	Fuse 5 on fuse holder B -SB5-	10 A ^{1), 2)} 15 A ³⁾	Oil level and oil temperature sender -G266- Activated charcoal filter solenoid valve 1 -N80- ^{1), 2)} Camshaft control valve 1 -N205- ^{1), 2)} Turbocharger air recirculation valve -N249- ³⁾ Intake manifold flap valve -N316- ³⁾ Exhaust camshaft control valve 1 -N318- ^{1), 2)} Valve for oil pressure control -N428- ^{1), 2), 3)}	87

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
			Piston cooling jet control valve -N522- ³⁾ Inlet cam actuator for cylinder 2 -N583- ²⁾ Exhaust cam actuator for cylinder 2 -N587- ²⁾ Inlet cam actuator for cylinder 3 -N591- ²⁾ Exhaust cam actuator for cylinder 3 -N595- ²⁾ Radiator fan -VX57-	
SB6	Fuse 6 on fuse holder B -SB6-	20 A	Ignition coil 1 with output stage -N70- ^{1), 2)} Ignition coil 2 with output stage -N127- ^{1), 2)} Ignition coil 3 with output stage -N291- ^{1), 2)} Ignition coil 4 with output stage -N292- ^{1), 2)}	87
SB7	Fuse 7 on fuse holder B -SB7-	15 A ^{1), 2)} 10 A ³⁾	Vacuum pump for brakes -V192- ¹⁾ Vacuum pump relay -J318- ²⁾ Coolant valve for gearbox -N488- ³⁾	87
SB8	Fuse 8 on fuse holder B -SB8-	10 A	Actuator 1 for camshaft adjustment -F366- ³⁾ Actuator 2 for camshaft adjustment -F367- ³⁾ Actuator 3 for camshaft adjustment -F368- ³⁾ Actuator 4 for camshaft adjustment -F369- ³⁾ Actuator 5 for camshaft adjustment -F370- ³⁾ Actuator 6 for camshaft adjustment -F371- ³⁾ Actuator 7 for camshaft adjustment -F372- ³⁾ Actuator 8 for camshaft adjustment -F373- ³⁾ Injector 2 for cylinder 1 -N532- ³⁾ Injector 2 for cylinder 2 -N533- ³⁾ Injector 2 for cylinder 3 -N534- ³⁾ Injector 2 for cylinder 4 -N535- ³⁾ Engine component current supply relay -J757- ³⁾	87
SB9	Fuse 9 on fuse holder B -SB9-	7.5 A	Brake light switch -F-	87
SB10	Fuse 10 on fuse holder B -SB10-	7.5 A	Battery monitor control unit -J367-	87
SB11	not assigned	-		-

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SB12	not assigned	-		-
SB13	Fuse 13 on fuse holder B -SB13-	10 A	Front drive battery module -A3- ⁴⁾	87
SB14	Fuse 14 on fuse holder B -SB14-	7.5 A	ABS control unit -J104- Main relay -J271- Engine control unit -J623-	87
SB15	Fuse 15 on fuse holder B -SB15-	30 A	Mechatronic unit for dual clutch gearbox -J743-	87
SB16	not assigned	-		-
SB17	Fuse 17 on fuse holder B -SB17-	7.5 A	Engine control unit -J623-	30
SB18	Fuse 18 on fuse holder B -SB18-	30 A	Starter -B-	30
SB19	Fuse 19 on fuse holder B -SB19-	30 A	Wiper motor relay 1 -J368- Wiper motor relay 2 -J369-	30
SB20	Fuse 20 on fuse holder B -SB20-	60 A	ABS control unit -J104-	30
SB21	Fuse 21 on fuse holder B -SB21-	25 A	ABS control unit -J104-	30
SB22	not assigned	-		-
SB23	not assigned	-		-
SB24	not assigned	-		-
SB25	not assigned			
SB26	Fuse 26 on fuse holder B -SB26-	50 A	Radiator fan -VX57- ³⁾	30

¹⁾ For models with 1.0l petrol engine

²⁾ For models with 1.5l petrol engine

³⁾ For models with 2.0l petrol engine

⁴⁾ For models with battery in luggage compartment

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1.4 Fuse holder B -SB- , from April 2019

♦ ⇒ [“1.4.1 Fitting location of fuse holder B SB , from April 2019”, page 9](#)

♦ ⇒ [“1.4.2 Fuse assignment of fuse holder B SB , from April 2019”, page 11](#)

1.4.1 Fitting location of fuse holder B -SB- , from April 2019

1 - Fuse holder B -SB-



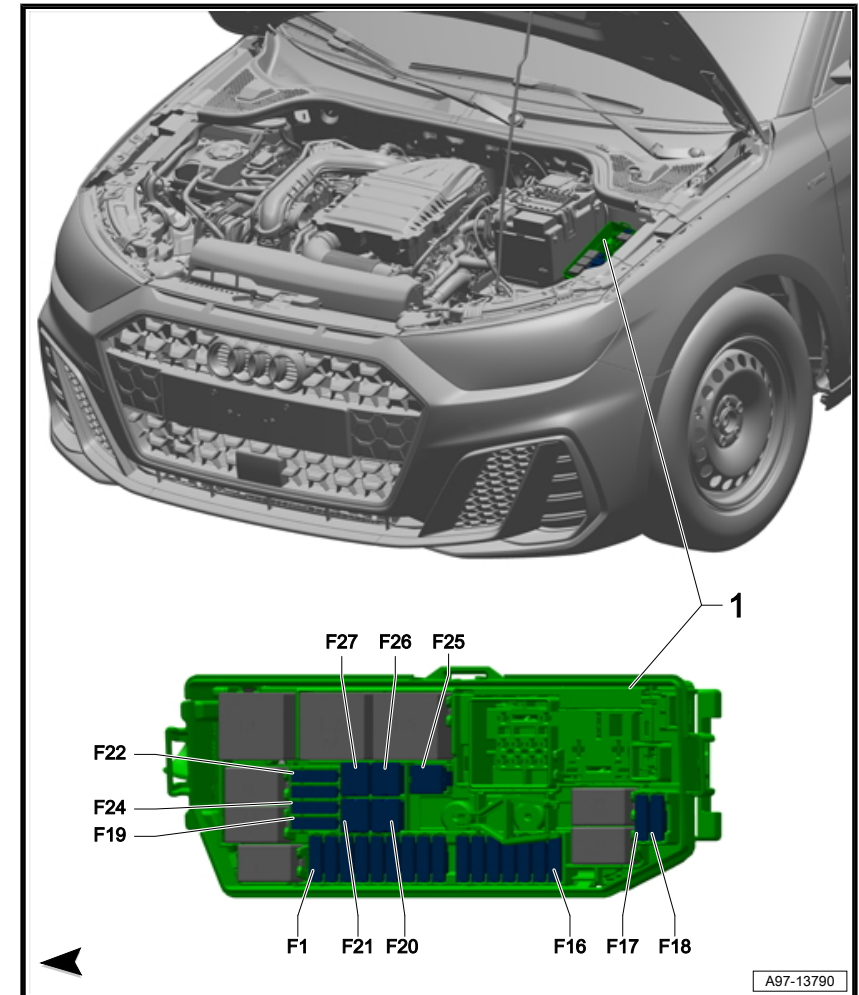
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Fuse colours for J-Case fuse:

- ◆ 50 A - red
- ◆ 40 A - green
- ◆ 30 A - pink

Fuse colours for ATO flat fuse:

- ◆ 40 A - orange



- ◆ 30 A - light green
- ◆ 25 A - natural (white)
- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

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1.4.2 Fuse assignment of fuse holder B -SB- , from April 2019

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SB1	Fuse 1 on fuse holder B -SB1-	15 A	Engine control unit -J623-	87
SB2	Fuse 2 on fuse holder B -SB2-	7.5 A ^{1), 2)} 10 A ³⁾	Charge air cooling pump -V188- ^{2), 3)} Continued coolant circulation pump -V51- ¹⁾ Vacuum pump relay -J318- ²⁾ Exhaust flap control unit -J883- ²⁾ Fuel metering valve -N290- ¹⁾	87
SB3	Fuse 3 on fuse holder B -SB3-	15 A	Lambda probe 1 before catalytic converter -GX10- Lambda probe 1 after catalytic converter -GX7-	87
SB4	Fuse 4 on fuse holder B -SB4-	15 A	Fuel pump control unit -J538- Engine component current supply relay -J757- ³⁾	87
SB5	Fuse 5 on fuse holder B -SB5-	10 A ^{1), 2)} 15 A ³⁾	Oil level and oil temperature sender -G266- Activated charcoal filter solenoid valve 1 -N80- ^{1), 2)} Camshaft control valve 1 -N205- ^{1), 2)} Turbocharger air recirculation valve -N249- ³⁾ Intake manifold flap valve -N316- ³⁾ Exhaust camshaft control valve 1 -N318- ^{1), 2)}	87

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
			Valve for oil pressure control -N428- ^{1), 2), 3)} Piston cooling jet control valve -N522- ³⁾ Inlet cam actuator for cylinder 2 -N583- ²⁾ Exhaust cam actuator for cylinder 2 -N587- ²⁾ Inlet cam actuator for cylinder 3 -N591- ²⁾ Exhaust cam actuator for cylinder 3 -N595- ²⁾ Radiator fan -VX57-	
SB6	Fuse 6 on fuse holder B -SB6- 	20 A	Ignition coil 1 with output stage -N70- ^{1), 2)} Ignition coil 2 with output stage -N127- ^{1), 2)} Ignition coil 3 with output stage -N291- ^{1), 2)} Ignition coil 4 with output stage -N292- ^{1), 2)}	87
SB7	Fuse 7 on fuse holder B -SB7- Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by AUDI AG. AUDI AG does not guarantee the accuracy of the information with respect to the correctness of information in this document. Copyright by Audi AG.	15 A ^{1), 2)} 10 A ³⁾	Vacuum pump for brakes -V192- ¹⁾ Vacuum pump relay -J318- ²⁾ Coolant valve for gearbox -N488- ³⁾	87
SB8	Fuse 8 on fuse holder B -SB8-	10 A	Actuator 1 for camshaft adjustment -F366- ³⁾ Actuator 2 for camshaft adjustment -F367- ³⁾ Actuator 3 for camshaft adjustment -F368- ³⁾ Actuator 4 for camshaft adjustment -F369- ³⁾ Actuator 5 for camshaft adjustment -F370- ³⁾ Actuator 6 for camshaft adjustment -F371- ³⁾ Actuator 7 for camshaft adjustment -F372- ³⁾ Actuator 8 for camshaft adjustment -F373- ³⁾ Injector 2 for cylinder 1 -N532- ³⁾ Injector 2 for cylinder 2 -N533- ³⁾ Injector 2 for cylinder 3 -N534- ³⁾ Injector 2 for cylinder 4 -N535- ³⁾ Engine component current supply relay -J757- ³⁾	87
SB9	Fuse 9 on fuse holder B -SB9-	7.5 A	Brake light switch -F-	87
SB10	Fuse 10 on fuse holder B -SB10-	7.5 A	Battery monitor control unit -J367-	87

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SB11	not assigned	-		-
SB12	Fuse 12 on fuse holder B -SB12-	10 A	Air conditioner compressor regulating valve -N280-	30
SB13	Fuse 13 on fuse holder B -SB13-	10 A	Front drive battery module -A3- ⁴⁾	87
SB14	Fuse 14 on fuse holder B -SB14-	7.5 A	ABS control unit -J104- Main relay -J271- Engine control unit -J623-	87
SB15	Fuse 15 on fuse holder B -SB15-	30 A	Mechatronic unit for dual clutch gearbox -J743-	87
SB16	not assigned	-		-
SB17	Fuse 17 on fuse holder B -SB17-	7.5 A	Engine control unit -J623-	30
SB18	Fuse 18 on fuse holder B -SB18-	30 A	Starter -B-	30
SB19	Fuse 19 on fuse holder B -SB19-	30 A	Wiper motor relay 1 -J368- Wiper motor relay 2 -J369-	30
SB20	Fuse 20 on fuse holder B -SB20-	60 A	ABS control unit -J104-	30
SB21	Fuse 21 on fuse holder B -SB21-	25 A	ABS control unit -J104-	30
SB22	not assigned	Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by AUDI AG. AUDI AG does not guarantee or accept any liability with respect to the correctness of information in this document. Copyright by AUDI AG.		-
SB23	not assigned			-
SB24	not assigned			-
SB25	not assigned			-
SB26	Fuse 26 on fuse holder B -SB26-	50 A	Radiator fan -VX57- ³⁾	30

¹⁾ For models with 1.0l petrol engine

²⁾ For models with 1.5l petrol engine

³⁾ For models with 2.0l petrol engine

⁴⁾ For models with battery in luggage compartment

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1.5 Fuse holder C -SC-, from July 2018

♦ ⇒ [“1.5.1 Fitting location of fuse holder C SC left-hand drive models, from July 2018”, page 14](#)

♦ ⇒ [“1.5.2 Fitting location of fuse holder C SC right-hand drive models, from July 2018”, page 15](#)

♦ ⇒ ["1.5.3 Fuse assignment of fuse holder C SC , from July 2018", page 17](#)

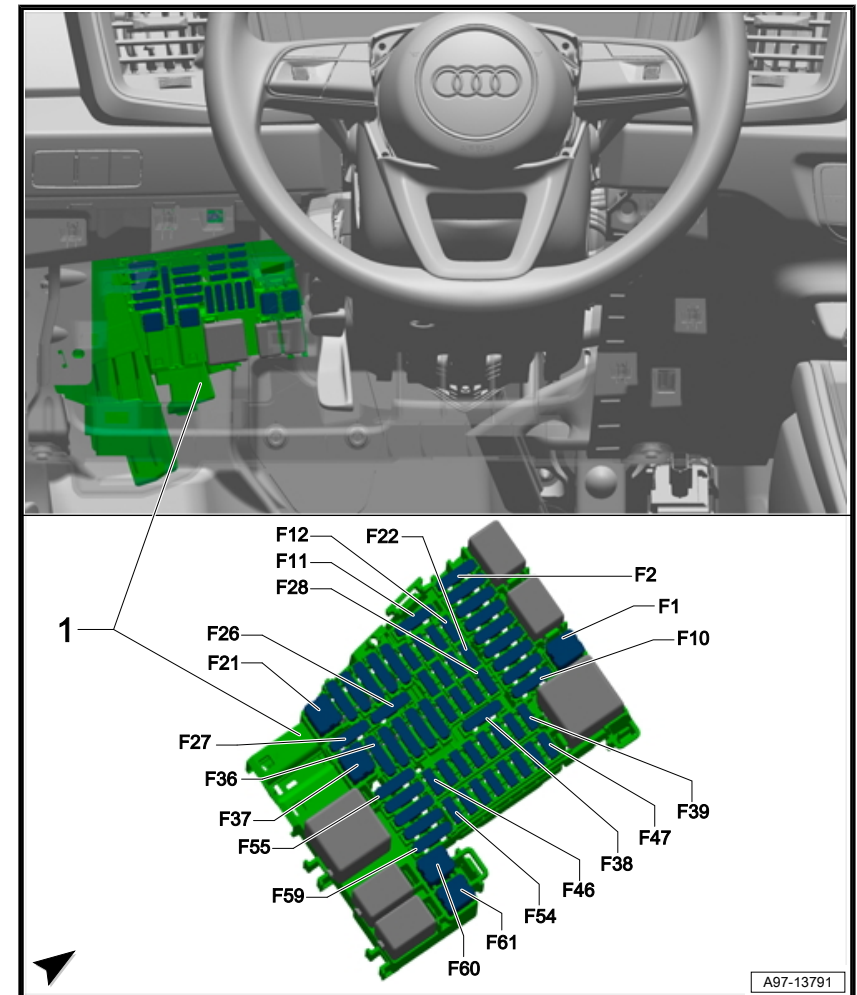
1.5.1 Fitting location of fuse holder C -SC- left-hand drive models, from July 2018



Note

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1 - Fuse holder C -SC-



Fuse colours for J-Case fuse:

- ◆ 50 A - red
- ◆ 40 A - green
- ◆ 30 A - pink

Fuse colours for ATO flat fuse:

- ◆ 40 A - orange
- ◆ 30 A - light green
- ◆ 25 A - natural (white)
- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

Fuse colours, for mini fuses:

- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

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1.5.2 Fitting location of fuse holder C -SC- right-hand drive models, from July 2018

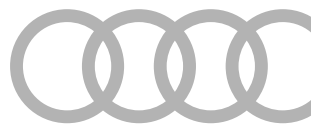
**Note**

For right-hand drive models

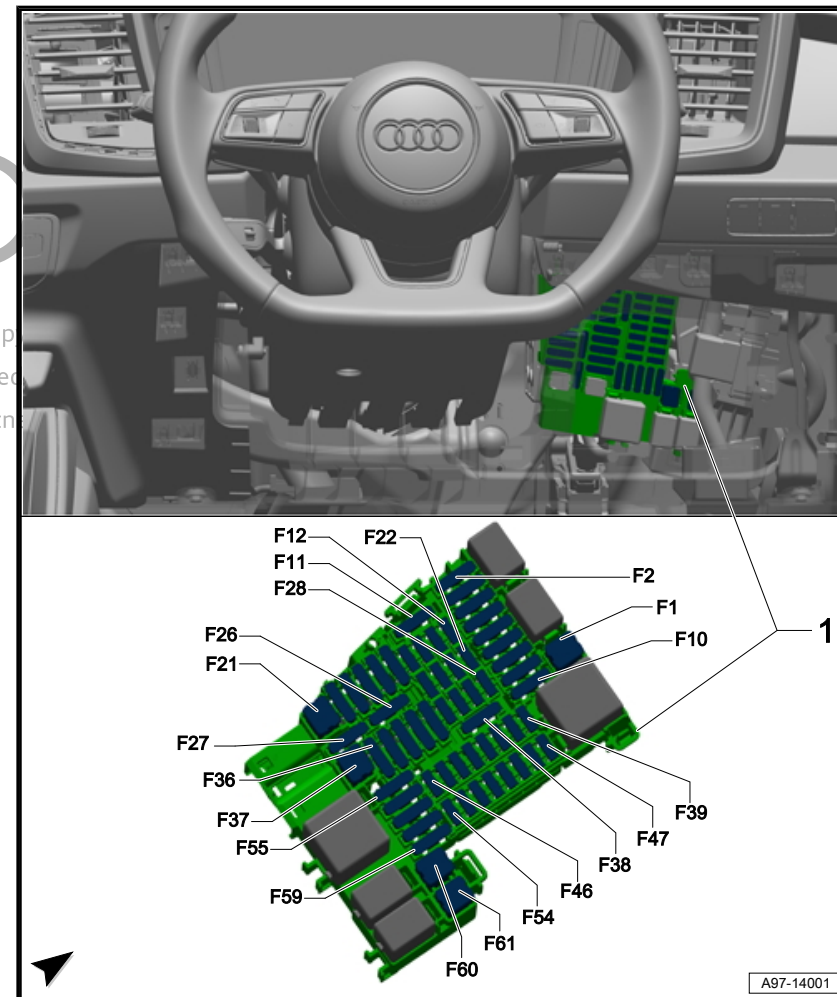


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1 - Fuse holder C -SC-



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Fuse colours for J-Case fuse:

- ◆ 50 A - red
- ◆ 40 A - green
- ◆ 30 A - pink

Fuse colours for ATO flat fuse:

- ◆ 40 A - orange

- ◆ 30 A - light green
- ◆ 25 A - natural (white)
- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

Fuse colours, for mini fuses:

- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

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1.5.3 Fuse assignment of fuse holder C -SC- , from July 2018



Note

The fuse SC40 is supplied via terminal 15 from the factory and can be supplied via terminal 30 by reconnecting. If a consumer is connected to the electric socket or to the cigarette lighter, ensure that the consumer is disconnected from the voltage supply when the engine is switched off to prevent the drive battery being discharged.

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC1	not assigned	-		-
SC2	not assigned	-		-
SC3	Fuse 3 on fuse holder C -SC3-	30 A	Digital sound package control unit -J525-	30
SC4	not assigned	-		-

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC5	not assigned	-		-
SC6	Fuse 6 on fuse holder C -SC6-	40 A	Onboard supply control unit -J519-	30
SC7	not assigned	-		-
SC8	Fuse 8 on fuse holder C -SC8-	30 A	Fresh air blower control unit -J126-	30
SC9	not assigned	-		-
SC10	not assigned	-		-
SC11	not assigned	-		-
SC12	Fuse 12 on fuse holder C -SC12-	7.5 A	Front left seat belt -NX10-	30
SC13	Fuse 13 on fuse holder C -SC13-	7.5 A	Light switch -E1- Rain and light sensor -G397- Anti-theft alarm sensor -G578- Control unit for cornering light and headlight range control -J745- Storage compartment illumination bulb -L120- Light 1 for dashboard ambient lighting -L292- Light 2 for dashboard ambient lighting -L293- Diagnostic connection -U31- Light for driver door ambient lighting -W86- Light for passenger door ambient lighting -W87- Light 2 for driver door ambient lighting -W97- Light 2 for front passenger door ambient lighting -W98- Front roof module -WX3-	30
SC14	not assigned	-		-
SC15	Fuse 15 on fuse holder C -SC15-	7.5 A	Control unit in dash panel insert -J285- Emergency call module control unit and communication unit -J949-	30
SC16	Fuse 16 on fuse holder C -SC16-	40 A	Onboard supply control unit -J519-	30
SC17	Fuse 17 on fuse holder C -SC17-	30 A	Front passenger door control unit -J387- Rear passenger side window regulator motor -V472-	30
SC18	not assigned	-		-
SC19	Fuse 19 on fuse holder C -SC19-	25 A	Control unit 1 for information electronics -J794-	30
SC20	Fuse 20 on fuse holder C -SC20-	30 A	Heated rear window relay -J9-	30
SC21	not assigned	-		-
SC22	not assigned	-		-

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC23	Fuse 23 on fuse holder C -SC23-	7.5 A	Reversing camera system control unit -J772-	30
SC24	Fuse 24 on fuse holder C -SC24-	7.5 A	Driver side volume regulator -E67- Multimedia system operating unit -E380- Charger 1 for mobile devices -J1146- Aerial amplifier for mobile telephone -R86- USB hub -R293-	30
SC25	not assigned	-		-
SC26	Fuse 26 on fuse holder C -SC26-	7.5 A	Data bus diagnostic interface -J533-	30
SC27	Fuse 27 on fuse holder C -SC27-	7.5 A	Electronically controlled damping control unit -J250-	30
SC28	Fuse 28 on fuse holder C -SC28-	7.5 A	Ignition/starter switch -D- ¹⁾ Steering column electronics control unit -J527-	30
SC29	Fuse 29 on fuse holder C -SC29-	7.5 A	Alarm horn -H12-	30
SC30	Fuse 30 on fuse holder C -SC30-	7.5 A	Front right seat belt -NX11-	30
SC31	Fuse 31 on fuse holder C -SC31-	15 A	Heater and air conditioning controls -EX21-	30
SC32	Fuse 32 on fuse holder C -SC32-	7.5 A	Front left headlight -MX1-	30
SC33	Fuse 33 on fuse holder C -SC33-	30 A	Driver door control unit -J386- Rear driver side window regulator motor -V471-	30
SC34	Fuse 34 on fuse holder C -SC34-	7.5 A	Front right headlight -MX2-	30
SC35	Fuse 35 on fuse holder C -SC35-	40 A	Onboard supply control unit -J519-	30
SC36	Fuse 36 on fuse holder C -SC36-	20 A	Dual tone horn relay -J4-	30
SC37	Fuse 37 on fuse holder C -SC37-	30 A	Onboard supply control unit -J519-	30
SC38	Fuse 38 on fuse holder C -SC38-	30 A	Onboard supply control unit -J519-	30
SC39	Fuse 39 on fuse holder C -SC39-	10 A	Adaptive cruise control unit -J428- Parking aid control unit -J446- Front camera for driver assist systems -R242-	15
SC40	Fuse 40 on fuse holder C -SC40-	7.5 A	Interior mirror -EX5- Centre switch module in dash panel -EX22- Diagnostic connection -U31-	15
SC41	Fuse 41 on fuse holder C -SC41-	7.5 A	Relay for power sockets -J807-	15
SC42	Fuse 42 on fuse holder C -SC42-	7.5 A	Clutch position sender -G476- Pressure sender for refrigerant circuit -G805- Control unit for structure-borne sound -J869-	15

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
			Starter relay 1 -J906- Starter relay 2 -J907-	
SC43	Fuse 43 on fuse holder C -SC43-	7.5 A	Rear window wiper motor -V12-	15
SC44	Fuse 44 on fuse holder C -SC44-	7.5 A	Airbag control unit -J234- Front roof module -WX3-	15
SC45	not assigned	-		-
SC46	Fuse 46 on fuse holder C -SC46-	7.5 A	Starter inhibitor and reversing lights switch -E17-	15
SC47	Fuse 47 on fuse holder C -SC47-	7.5 A	Front roof module -WX3-	30
SC48	Fuse 48 on fuse holder C -SC48-	7.5 A	Entry and start authorisation control unit -J518- Control unit for electronic steering column lock -J764-	30
SC49	not assigned	-		-
SC50	not assigned	-		-
SC51	not assigned	-		-
SC52	not assigned	-		-
SC53	Fuse 53 on fuse holder C -SC53-	7.5 A	Selector lever -E313- Ignition key withdrawal lock solenoid -N376- ¹⁾	30
SC54	not assigned	-		-
SC55	not assigned	-		-
SC56	not assigned	-		-
SC57	not assigned	-		-
SC58	Fuse 58 on fuse holder C -SC58-	20 A	12 V socket -U5-	15
SC59	not assigned	-		-
SC60	not assigned	-		-
SC61	not assigned	-		-

¹⁾ For models with no entry and start authorisation

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1.6 Fuse holder C -SC-, from November 2018

♦ ⇒ [“1.6.1 Fitting location of fuse holder C SC , left-hand drive models, from November 2018”, page 21](#)

- ◆ ⇒ [“1.6.2 Fitting location of fuse holder C SC , right-hand drive models, from November 2018”, page 23](#)
- ◆ ⇒ [“1.6.3 Fuse assignment for fuse holder C SC , from November 2018”, page 25](#)

1.6.1 Fuse assignment on fuse holder C -SC- , left-hand drive models, from November 2018



Note

For left-hand drive models

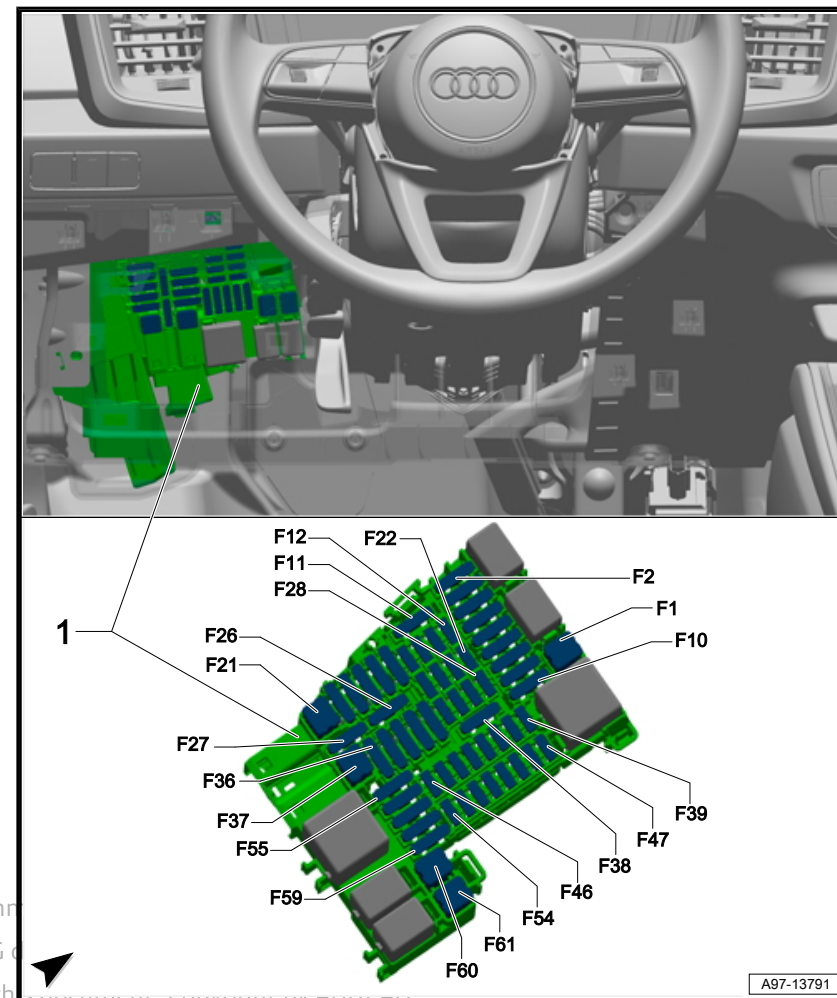


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1 - Fuse holder C -SC-



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Fuse colours for J-Case fuse:

- ◆ 50 A - red
- ◆ 40 A - green
- ◆ 30 A - pink

Fuse colours for ATO flat fuse:

- ◆ 40 A - orange

- ◆ 30 A - light green
- ◆ 25 A - natural (white)
- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

Fuse colours, for mini fuses:

- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

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1.6.2 Fuse assignment on fuse holder C -SC- , right-hand drive models, from November 2018

**Note**

For right-hand drive models

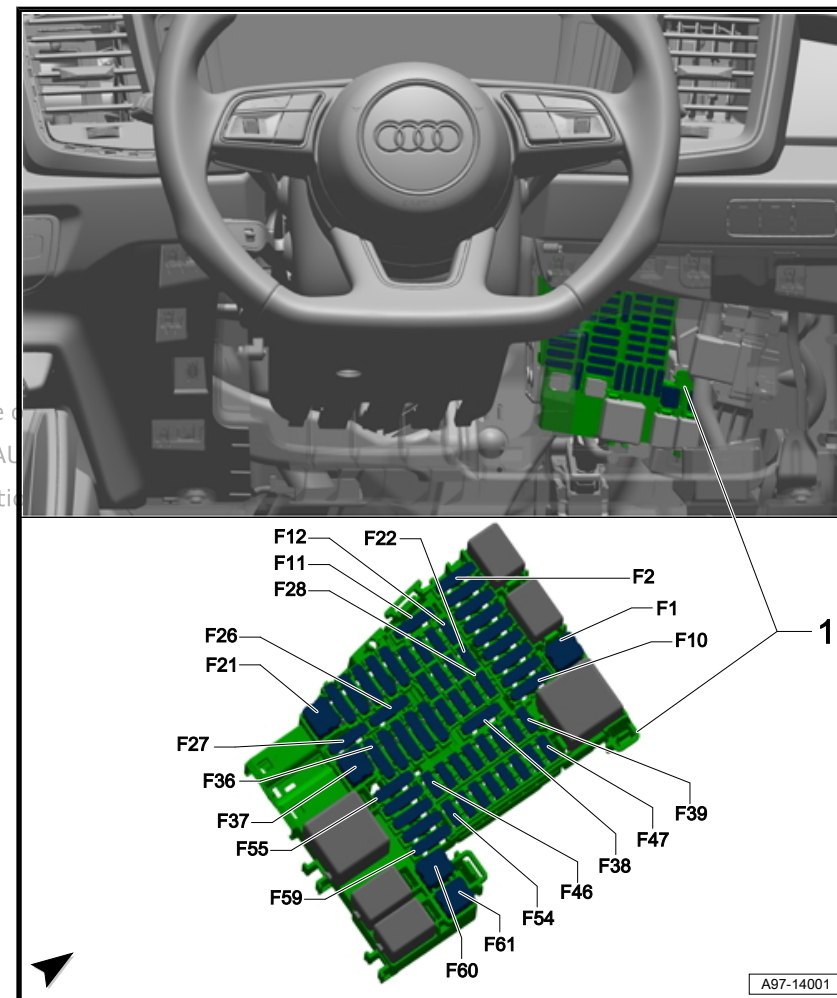


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1 - Fuse holder C -SC-



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Fuse colours for J-Case fuse:

- ◆ 50 A - red
- ◆ 40 A - green
- ◆ 30 A - pink

Fuse colours for ATO flat fuse:

- ◆ 40 A - orange

- ◆ 30 A - light green
- ◆ 25 A - natural (white)
- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

Fuse colours, for mini fuses:

- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

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1.6.3 Fuse assignment of fuse holder C -SC- , from November 2018



Note

The fuse SC40 is supplied via terminal 15 from the factory and can be supplied via terminal 30 by reconnecting. If a consumer is connected to the electric socket or to the cigarette lighter, ensure that the consumer is disconnected from the voltage supply when the engine is switched off to prevent the drive battery being discharged.

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Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC1	not assigned	-		-
SC2	not assigned	-		-
SC3	Fuse 3 on fuse holder C -SC3-	30 A	Digital sound package control unit -J525-	30
SC4	not assigned	-		-

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC5	not assigned	-		-
SC6	Fuse 6 on fuse holder C -SC6-	40 A	Onboard supply control unit -J519-	30
SC7	not assigned	-		-
SC8	Fuse 8 on fuse holder C -SC8-	30 A	Fresh air blower control unit -J126-	30
SC9	not assigned	-		-
SC10	not assigned	-		-
SC11	not assigned	-		-
SC12	Fuse 12 on fuse holder C -SC12-	7.5 A	Front left seat belt -NX10-	30
SC13	Fuse 13 on fuse holder C -SC13-	7.5 A	Light switch -E1- Rain and light sensor -G397- Anti-theft alarm sensor -G578- Control unit for cornering light and headlight range control -J745- Storage compartment illumination bulb -L120- Light 1 for dashboard ambient lighting -L292- Light 2 for dashboard ambient lighting -L293- Diagnostic connection -U31- Light for driver door ambient lighting -W86- Light for passenger door ambient lighting -W87- Light 2 for driver door ambient lighting -W97- Light 2 for front passenger door ambient lighting -W98- Front roof module -WX3-	30
SC14	not assigned	-		-
SC15	Fuse 15 on fuse holder C -SC15-	7.5 A	Control unit in dash panel insert -J285- Emergency call module control unit and communication unit -J949-	30
SC16	Fuse 16 on fuse holder C -SC16-	40 A	Onboard supply control unit -J519-	30
SC17	Fuse 17 on fuse holder C -SC17-	30 A	Driver door control unit -J386- ³⁾ Front passenger door control unit -J387- ²⁾ Control unit with rear driver side window regulator motor -J1016- ³⁾ Control unit with rear passenger side window regulator motor -J1017- ²⁾	30
SC18	not assigned	-		-
SC19	Fuse 19 on fuse holder C -SC19-	25 A	Control unit 1 for information electronics -J794-	30
SC20	Fuse 20 on fuse holder C -SC20-	30 A	Heated rear window relay -J9-	30

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC21	not assigned	-		-
SC22	Fuse 22 on fuse holder C -SC22-	7.5 A	Multimedia system operating unit -E380-	30
SC23	Fuse 23 on fuse holder C -SC23-	7.5 A	Reversing camera system control unit -J772-	30
SC24	Fuse 24 on fuse holder C -SC24-	7.5 A	Charger 1 for mobile devices -J1146- Aerial amplifier for mobile telephone -R86- USB hub -R293-	30
SC25	Fuse 25 on fuse holder C -SC25-	7.5 A	Driver side volume regulator -E67-	30
SC26	Fuse 26 on fuse holder C -SC26-	7.5 A	Data bus diagnostic interface -J533-	30
SC27	Fuse 27 on fuse holder C -SC27-	7.5 A	Electronically controlled damping control unit -J250-	30
SC28	Fuse 28 on fuse holder C -SC28-	7.5 A	Ignition/starter switch -D- ¹⁾ Steering column electronics control unit -J527-	30
SC29	Fuse 29 on fuse holder C -SC29-	7.5 A	Alarm horn -H12-	30
SC30	Fuse 30 on fuse holder C -SC30-	7.5 A	Front right seat belt -NX11-	30
SC31	Fuse 31 on fuse holder C -SC31-	15 A	Heater and air conditioning controls -EX21-	30
SC32	Fuse 32 on fuse holder C -SC32-	7.5 A	Front left headlight -MX1-	30
SC33	Fuse 33 on fuse holder C -SC33-	30 A	Driver door control unit -J386- ²⁾ Front passenger door control unit -J387- ³⁾ Control unit with rear driver side window regulator motor -J1016- ²⁾ Control unit with rear passenger side window regulator motor -J1017- ³⁾	30
SC34	Fuse 34 on fuse holder C -SC34-	7.5 A	Front right headlight -MX2-	30
SC35	Fuse 35 on fuse holder C -SC35-	40 A	Onboard supply control unit -J519-	30
SC36	Fuse 36 on fuse holder C -SC36-	20 A	Dual tone horn relay -J4-	30
SC37	Fuse 37 on fuse holder C -SC37-	30 A	Onboard supply control unit -J519-	30
SC38	Fuse 38 on fuse holder C -SC38-	30 A	Onboard supply control unit -J519-	30
SC39	Fuse 39 on fuse holder C -SC39-	10 A	Adaptive cruise control unit -J428- Parking aid control unit -J446- Front camera for driver assist systems -R242-	15
SC40	Fuse 40 on fuse holder C -SC40-	7.5 A	Interior mirror -EX5- Centre switch module in dash panel -EX22- Diagnostic connection -U31-	15
SC41	Fuse 41 on fuse holder C -SC41-	7.5 A	Relay for power sockets -J807-	15

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC42	Fuse 42 on fuse holder C -SC42-	7.5 A	Clutch position sender -G476- Pressure sender for refrigerant circuit -G805- Control unit for structure-borne sound -J869- Starter relay 1 -J906- Starter relay 2 -J907-	15
SC43	Fuse 43 on fuse holder C -SC43-	7.5 A	Rear window wiper motor -V12-	15
SC44	Fuse 44 on fuse holder C -SC44-	7.5 A	Airbag control unit -J234- Front roof module -WX3-	15
SC45	not assigned	-		-
SC46	Fuse 46 on fuse holder C -SC46-	7.5 A	Starter inhibitor and reversing lights switch -E17-	15
SC47	Fuse 47 on fuse holder C -SC47-	7.5 A	Front roof module -WX3-	30
SC48	Fuse 48 on fuse holder C -SC48-	7.5 A	Entry and start authorisation control unit -J518- Control unit for electronic steering column lock -J764-	30
SC49	not assigned	-		-
SC50	not assigned	-		-
SC51	not assigned	-		-
SC52	not assigned	-		-
SC53	Fuse 53 on fuse holder C -SC53-	7.5 A	Selector lever -E313- Ignition key withdrawal lock solenoid -N376- ¹⁾	30
SC54	not assigned	-		-
SC55	not assigned	-		-
SC56	not assigned	-		-
SC57	not assigned	-		-
SC58	Fuse 58 on fuse holder C -SC58-	20 A	12 V socket -U5-	15
SC59	not assigned	-		-
SC60	not assigned	-		-
SC61	not assigned	-		-

¹⁾ For models with no entry and start authorisation

²⁾ For left-hand drive models

³⁾ For right-hand drive models

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1.7 Fuse holder C -SC- , from April 2019

- ◆ ⇒ [“1.7.1 Fitting location of fuse holder C SC , left-hand drive models, from April 2019”, page 29](#)
- ◆ ⇒ [“1.7.2 Fitting location of fuse holder C SC , right-hand drive models, from April 2019”, page 31](#)
- ◆ ⇒ [“1.7.3 Fuse assignment of fuse holder C SC , from April 2019”, page 33](#)

1.7.1 Fitting location of fuse holder C -SC- , left-hand drive models, from April 2019



Note

For left-hand drive models

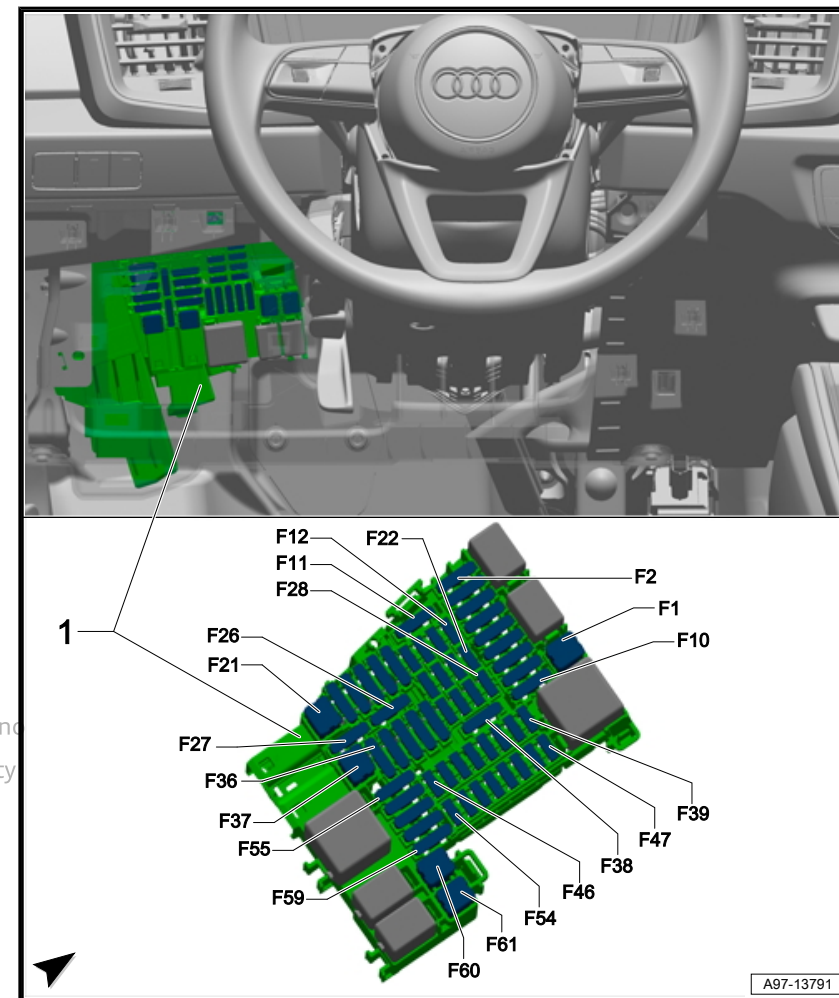


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1 - Fuse holder C -SC-



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Fuse colours for J-Case fuse:

- ◆ 50 A - red
- ◆ 40 A - green
- ◆ 30 A - pink

Fuse colours for ATO flat fuse:

- ◆ 40 A - orange

- ◆ 30 A - light green
- ◆ 25 A - natural (white)
- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

Fuse colours, for mini fuses:

- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

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1.7.2 Fitting location of fuse holder C -SC- , right-hand drive models, from April 2019

**Note**

For right-hand drive models

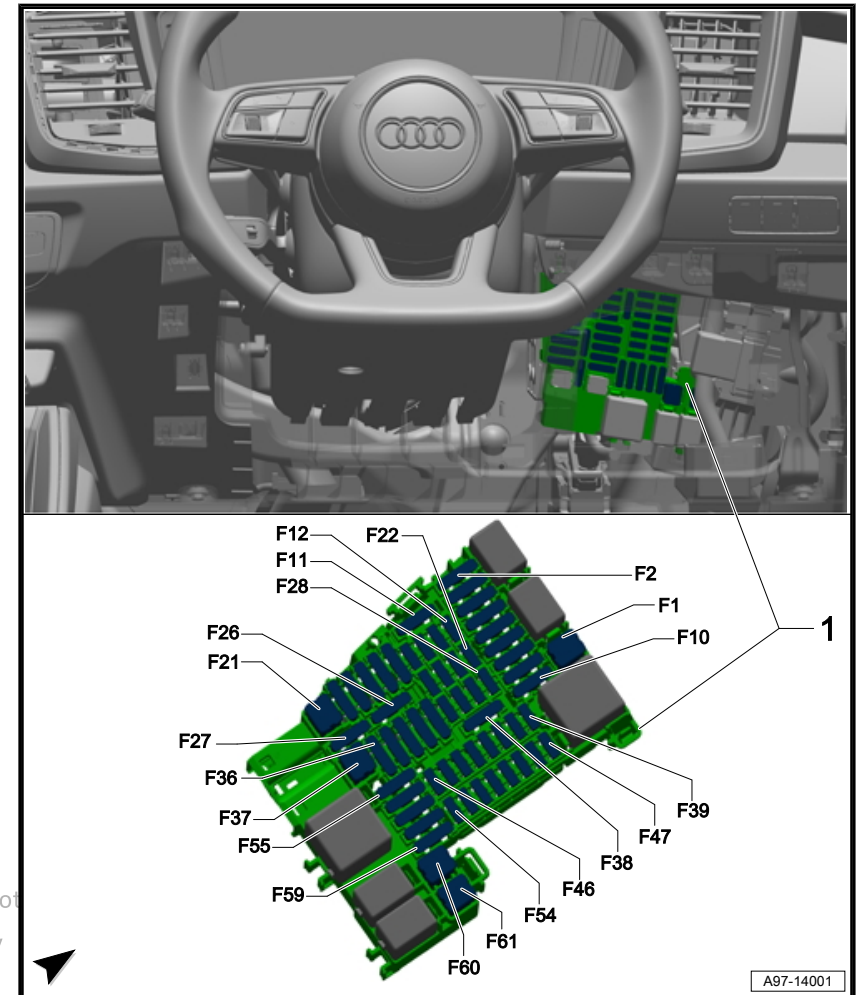


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1 - Fuse holder C -SC-



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Fuse colours for J-Case fuse:

- ◆ 50 A - red
- ◆ 40 A - green
- ◆ 30 A - pink

Fuse colours for ATO flat fuse:

- ◆ 40 A - orange

- ◆ 30 A - light green
- ◆ 25 A - natural (white)
- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

Fuse colours, for mini fuses:

- ◆ 20 A - yellow
- ◆ 15 A - light blue
- ◆ 10 A - red
- ◆ 7.5 A - brown
- ◆ 5 A - light brown
- ◆ 1 A - black

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1.7.3 Fuse assignment of fuse holder C -SC- , from April 2019



Note

The fuse SC40 is supplied via terminal 15 from the factory and can be supplied via terminal 30 by reconnecting. If a consumer is connected to the electric socket or to the cigarette lighter, ensure that the consumer is disconnected from the voltage supply when the engine is switched off to prevent the drive battery being discharged.

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC1	not assigned	-		-
SC2	not assigned	-		-
SC3	Fuse 3 on fuse holder C -SC3-	30 A	Digital sound package control unit -J525-	30
SC4	not assigned	-		-

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC5	not assigned	-		-
SC6	Fuse 6 on fuse holder C -SC6-	40 A	Onboard supply control unit -J519-	30
SC7	not assigned	-		-
SC8	Fuse 8 on fuse holder C -SC8-	30 A	Fresh air blower control unit -J126-	30
SC9	not assigned	-		-
SC10	not assigned	-		-
SC11	not assigned	-		-
SC12	Fuse 12 on fuse holder C -SC12-	7.5 A	Front left seat belt -NX10-	30
SC13	Fuse 13 on fuse holder C -SC13-	7.5 A	Light switch -E1- Rain and light sensor -G397- Anti-theft alarm sensor -G578- Control unit for cornering light and headlight range control -J745- Storage compartment illumination bulb -L120- Light 1 for dashboard ambient lighting -L292- Light 2 for dashboard ambient lighting -L293- Diagnostic connection -U31- Light for driver door ambient lighting -W86- Light for passenger door ambient lighting -W87- Light 2 for driver door ambient lighting -W97- Light 2 for front passenger door ambient lighting -W98- Front roof module -WX3-	30
SC14	not assigned	-		-
SC15	Fuse 15 on fuse holder C -SC15-	7.5 A	Control unit in dash panel insert -J285- Emergency call module control unit and communication unit -J949-	30
SC16	Fuse 16 on fuse holder C -SC16-	40 A	Onboard supply control unit -J519-	30
SC17	Fuse 17 on fuse holder C -SC17-	30 A	Driver door control unit -J386- ³⁾ Front passenger door control unit -J387- ²⁾ Control unit with rear driver side window regulator motor -J1016- ³⁾ Control unit with rear passenger side window regulator motor -J1017- ²⁾	30
SC18	not assigned	-		-
SC19	Fuse 19 on fuse holder C -SC19-	25 A	Control unit 1 for information electronics -J794-	30
SC20	Fuse 20 on fuse holder C -SC20-	30 A	Heated rear window relay -J9-	30



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Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC21	not assigned	-		-
SC22	Fuse 22 on fuse holder C -SC22-	7.5 A	Multimedia system operating unit -E380-	30
SC23	Fuse 23 on fuse holder C -SC23-	7.5 A	Reversing camera system control unit -J772-	30
SC24	Fuse 24 on fuse holder C -SC24-	7.5 A	Charger 1 for mobile devices -J1146- Aerial amplifier for mobile telephone -R86- USB hub -R293-	30
SC25	Fuse 25 on fuse holder C -SC25-	7.5 A	Driver side volume regulator -E67-	30
SC26	Fuse 26 on fuse holder C -SC26-	7.5 A	Data bus diagnostic interface -J533-	30
SC27	Fuse 27 on fuse holder C -SC27-	7.5 A	Electronically controlled damping control unit -J250-	30
SC28	Fuse 28 on fuse holder C -SC28-	7.5 A	Ignition/starter switch -D- ¹⁾ Steering column electronics control unit -J527-	30
SC29	Fuse 29 on fuse holder C -SC29-	7.5 A	Alarm horn -H12-	30
SC30	Fuse 30 on fuse holder C -SC30-	7.5 A	Front right seat belt -NX11-	30
SC31	Fuse 31 on fuse holder C -SC31-	15 A	Heater and air conditioning controls -EX21-	30
SC32	Fuse 32 on fuse holder C -SC32-	7.5 A	Front left headlight -MX1-	30
SC33	Fuse 33 on fuse holder C -SC33-	30 A	Driver door control unit -J386- ²⁾ Front passenger door control unit -J387- ³⁾ Control unit with rear driver side window regulator motor -J1016- ²⁾ Control unit with rear passenger side window regulator motor -J1017- ³⁾	30
SC34	Fuse 34 on fuse holder C -SC34-	7.5 A	Front right headlight -MX2-	30
SC35	Fuse 35 on fuse holder C -SC35-	40 A	Onboard supply control unit -J519-	30
SC36	Fuse 36 on fuse holder C -SC36-	20 A	Dual tone horn relay -J4-	30
SC37	Fuse 37 on fuse holder C -SC37-	30 A	Onboard supply control unit -J519-	30
SC38	Fuse 38 on fuse holder C -SC38-	30 A	Onboard supply control unit -J519-	30
SC39	Fuse 39 on fuse holder C -SC39-	10 A	Adaptive cruise control unit -J428- Parking aid control unit -J446- Blind Spot Monitor control unit -J1086- Blind Spot Monitor control unit 2 -J1087- Front camera for driver assist systems -R242-	15
SC40	Fuse 40 on fuse holder C -SC40-	7.5 A	Interior mirror -EX5- Centre switch module in dash panel -EX22- Diagnostic connection -U31-	15

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Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
SC41	Fuse 41 on fuse holder C -SC41-	7.5 A	Relay for power sockets -J807-	15
SC42	Fuse 42 on fuse holder C -SC42-	7.5 A	Clutch position sender -G476- Pressure sender for refrigerant circuit -G805- Control unit for structure-borne sound -J869- Starter relay 1 -J906- Starter relay 2 -J907-	15
SC43	Fuse 43 on fuse holder C -SC43-	7.5 A	Rear window wiper motor -V12-	15
SC44	Fuse 44 on fuse holder C -SC44-	7.5 A	Airbag control unit -J234- Front roof module -WX3-	15
SC45	not assigned	-		-
SC46	Fuse 46 on fuse holder C -SC46-	7.5 A	Starter inhibitor and reversing lights switch -E17-	15
SC47	Fuse 47 on fuse holder C -SC47-	7.5 A	Front roof module -WX3-	30
SC48	Fuse 48 on fuse holder C -SC48-	7.5 A	Entry and start authorisation control unit -J518- Control unit for electronic steering column lock -J764-	30
SC49	not assigned	-		-
SC50	not assigned	-		-
SC51	not assigned	-		-
SC52	not assigned	-		-
SC53	Fuse 53 on fuse holder C -SC53-	7.5 A	Selector lever -E313- Ignition key withdrawal lock solenoid -N376- ¹⁾	30
SC54	not assigned	-		-
SC55	not assigned	-		-
SC56	not assigned	-		-
SC57	not assigned	-		-
SC58	Fuse 58 on fuse holder C -SC58-	20 A	12 V socket -U5-	15
SC59	not assigned	-		-
SC60	not assigned	-		-
SC61	not assigned	-		-

¹⁾ For models with no entry and start authorisation

²⁾ For left-hand drive models

³⁾ For right-hand drive models

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1.8 Fuse holder G -SG- , from July 2018

♦ ⇒ [“1.8.1 Fitting location of fuse holder G SG , from July 2018”, page 37](#)

♦ ⇒ [“1.8.2 Fuse assignment of fuse holder G SG , from July 2018”, page 38](#)

1.8.1 Fitting location of fuse holder G -SG- , from July 2018

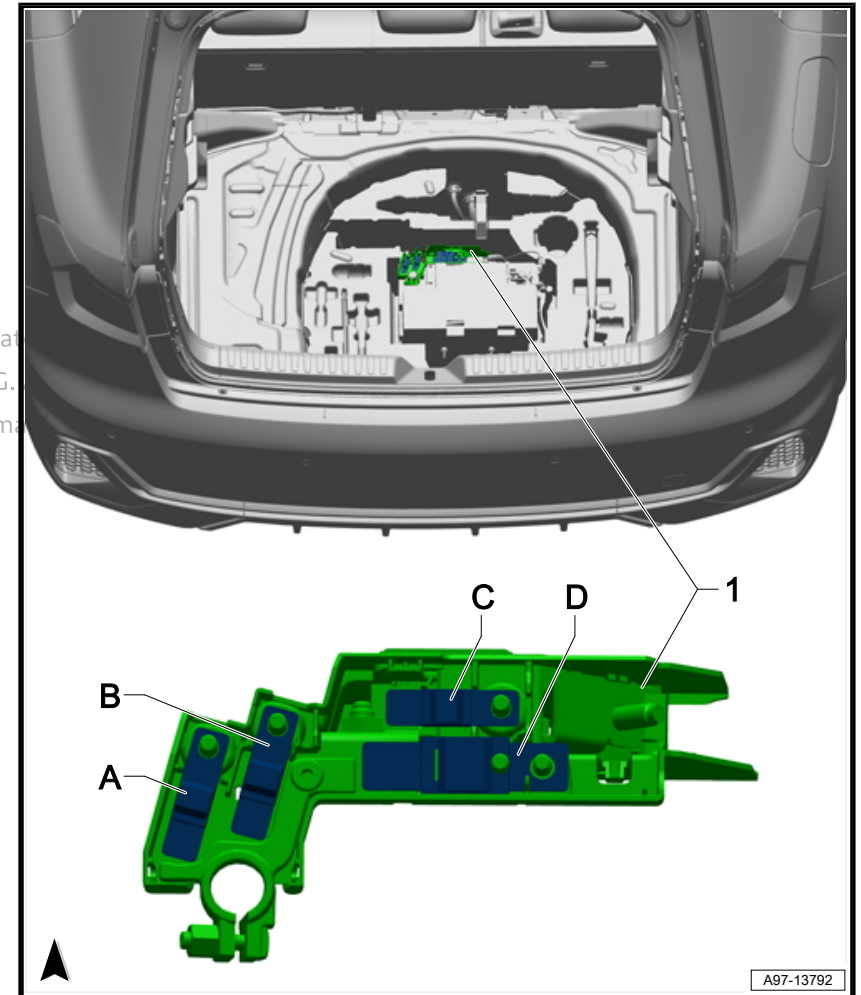


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1 - Fuse holder G -SG-



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1.8.2 Fuse assignment of fuse holder G -SG- , from July 2018

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
A	not assigned	-		-
B	not assigned	-		-

Slot	Current flow diagram designation	Nominal value	Function / component	Terminal
C	not assigned	-		-
D	Fuse 4 on fuse holder G -SG4-		Front drive battery module -A34)-	30

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