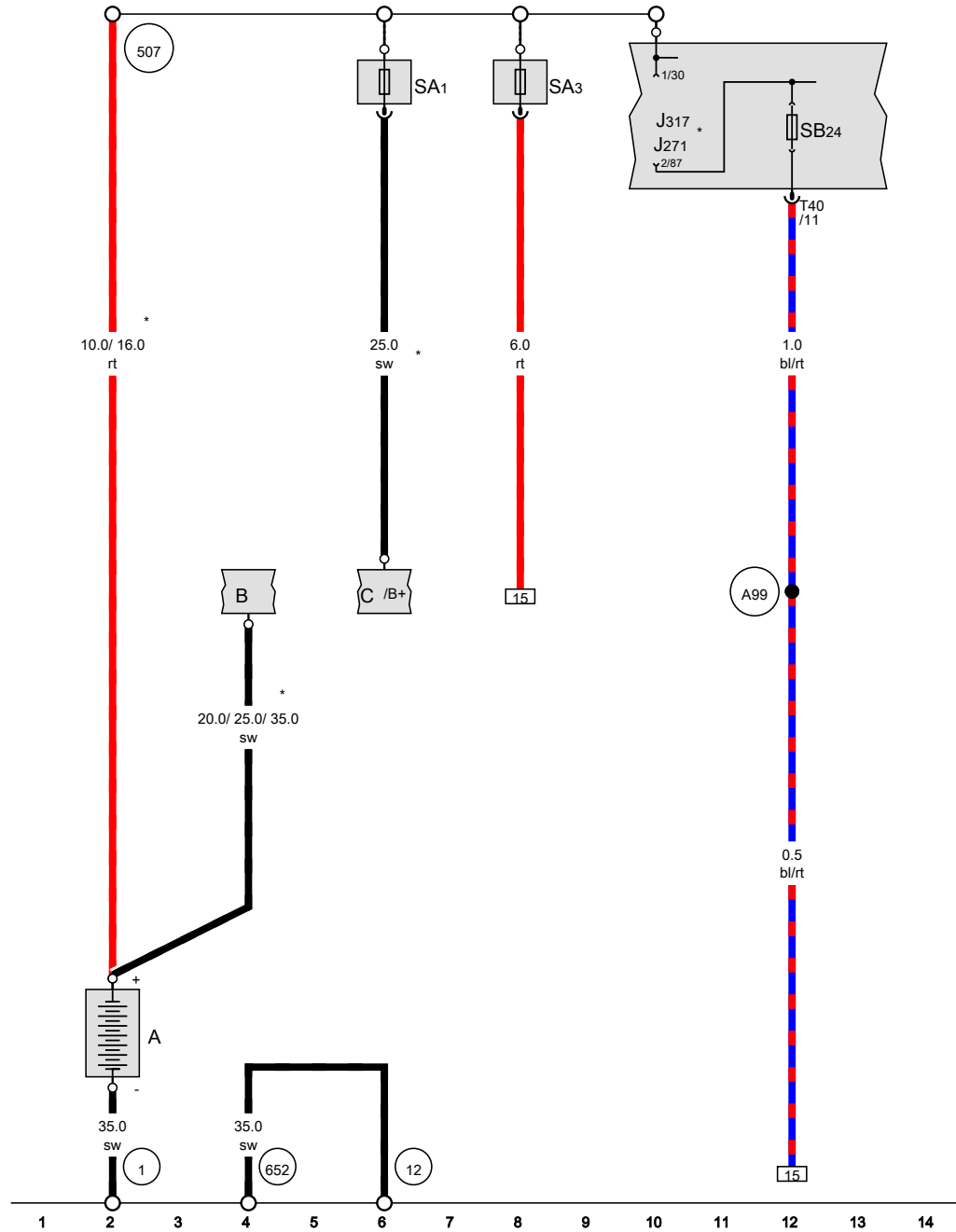


**Coolant fan**  
from July 2010



Battery, Motronic engine control module power supply relay

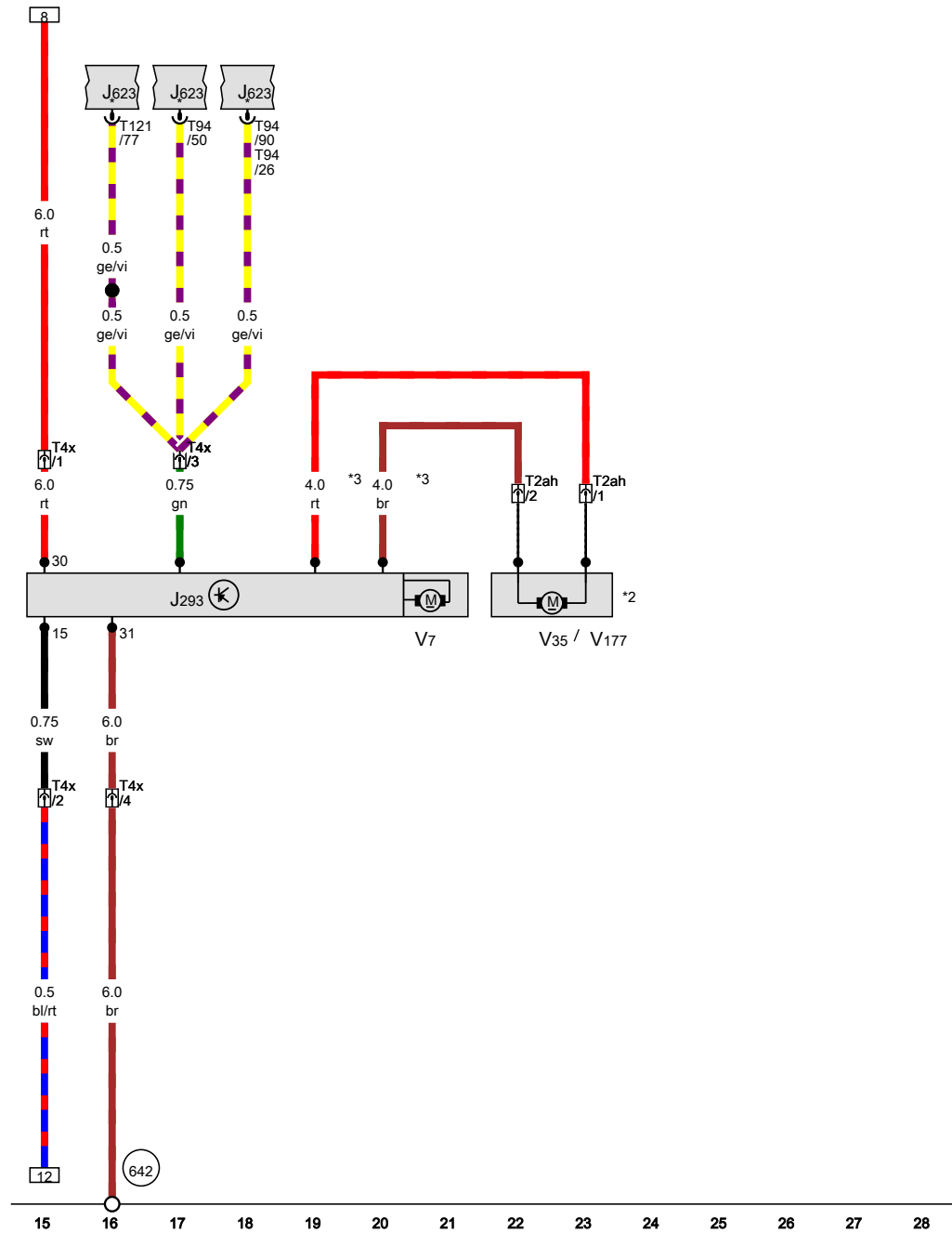
- A Battery
- B Starter
- C Generator
- J271 Motronic engine control module power supply relay
- J317 Terminal 30 power supply relay
- SA1 Fuse 1 (on fuse panel A)
- SA3 Fuse 3 (on fuse panel A)
- SB24 Fuse 24 (on fuse panel B)
- T40 40-pin connector

- 1 Ground strap, battery to body
- 12 Ground connection in engine compartment, left
- 507 Terminal 30 threaded connection (on battery fuse holder)
- 652 Transmission/engine ground connection
- A99 Connection 87 (in instrument panel wiring harness) 1
- \* Depending on equipment

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

[A.15-110020114]

Coolant fan control module, Coolant fan, Right coolant fan, Coolant fan 2



- J293 Coolant fan control module
- J623 Engine control module
- T2ah Double connector
- T4x 4-pin connector
- T94 94-pin connector
- T121 121-pin connector
- V7 Coolant fan
- V35 Right coolant fan
- V177 Coolant fan 2
- 642 Electronic fan control ground connection
- \* Refer to applicable engine wiring diagram
- \*2 Depending on equipment
- \*3 Only for vehicles with two coolant fans