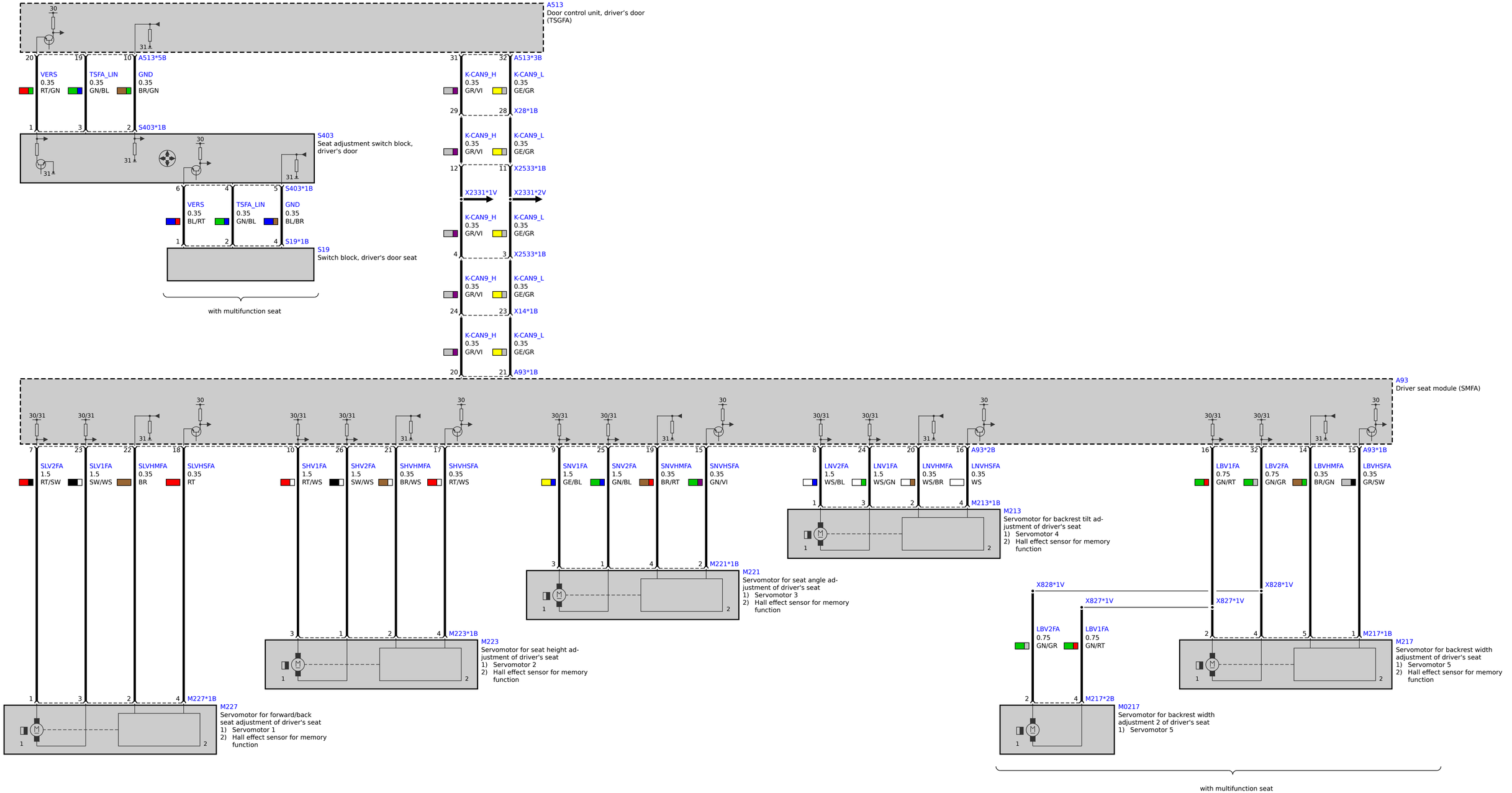
A513
Door control unit, driver's door (TSGFA)
20 VERS 0.35 RT/GN
19 TSFA_LIN 0.35 GN/BL
10 GND 0.35 BR/GN
A513*5B
1 3 2 S403*1B
S403
Seat adjustment switch block, driver's door
6 VERS 0.35 BL/RT
4 TSFA_LIN 0.35 GN/BL
5 GND 0.35 BL/BR
S403*1B
1 2 4 S19*1B
S19
Switch block, driver's door seat
with multifunction seat
31 K-CAN9_H 0.35 GR/VI
32 K-CAN9_L 0.35 GE/GR
A513*3B
29 K-CAN9_H 0.35 GR/VI
28 K-CAN9_L 0.35 GE/GR
X28*1B
12 K-CAN9_H 0.35 GR/VI
11 K-CAN9_L 0.35 GE/GR
X2533*1B
X2331*1V
X2331*2V
4 K-CAN9_H 0.35 GR/VI
3 K-CAN9_L 0.35 GE/GR
X2533*1B
24 K-CAN9_H 0.35 GR/VI
23 K-CAN9_L 0.35 GE/GR
X14*1B
20 K-CAN9_H 0.35 GR/VI
21 K-CAN9_L 0.35 GE/GR
A93*1B
A93
Driver seat module (SMFA)
7 SLV2FA 1.5 RT/SW
23 SLV1FA 1.5 SW/WS
22 SLVHMFA 0.35 BR
18 SLVHSFA 0.35 RT
1 3 2 4 M227*1B
M227
Servomotor for forward/back seat adjustment of driver's seat
1) Servomotor 1
2) Hall effect sensor for memory function
10 SHV1FA 1.5 RT/WS
26 SHV2FA 1.5 SW/WS
21 SHVHMFA 0.35 BR/WS
17 SHVHSFA 0.35 RT/WS
3 1 2 4 M223*1B
M223
Servomotor for seat height adjustment of driver's seat
1) Servomotor 2
2) Hall effect sensor for memory function
9 SNV1FA 1.5 GE/BL
25 SNV2FA 1.5 GN/BL
19 SNVHMFA 0.35 BR/RT
15 SNVHSFA 0.35 GN/VI
3 1 4 2 M221*1B
M221
Servomotor for seat angle adjustment of driver's seat
1) Servomotor 3
2) Hall effect sensor for memory function
8 LNV2FA 1.5 WS/BL
24 LNV1FA 1.5 WS/GN
20 LNVHMFA 0.35 WS/BR
16 LNVHSFA 0.35 WS
A93*2B
1 3 2 4 M213*1B
M213
Servomotor for backrest tilt adjustment of driver's seat
1) Servomotor 4
2) Hall effect sensor for memory function
16 LBV1FA 0.75 GN/RT
32 LBV2FA 0.75 GN/GR
14 LBVHMFA 0.35 BR/GN
15 LBVHSFA 0.35 GR/SW
A93*1B
X828*1V
X827*1V
X828*1V
X827*1V
LBV2FA 0.75 GN/GR
LBV1FA 0.75 GN/RT
2 4 5 1 M217*1B
M217
Servomotor for backrest width adjustment of driver's seat
1) Servomotor 5
2) Hall effect sensor for memory function
2 4 M217*2B
M0217
Servomotor for backrest width adjustment 2 of driver's seat
1) Servomotor 5
with multifunction seat