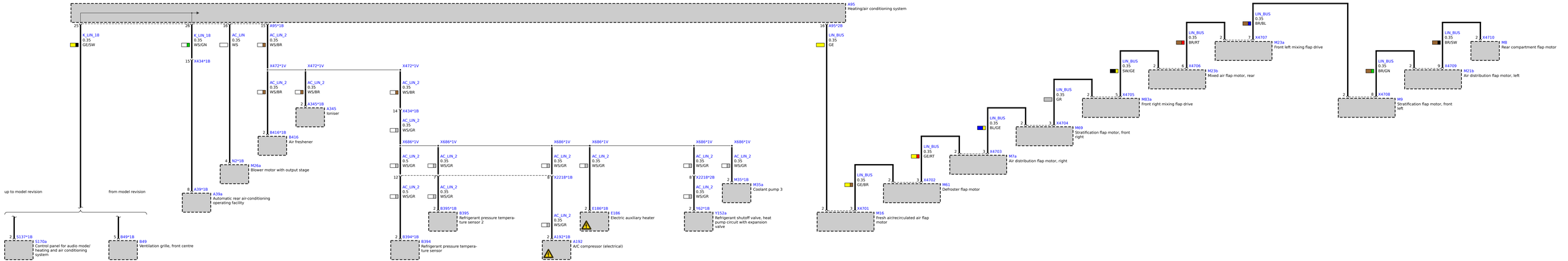
A95
Heating/air conditioning system
23
K_LIN_1B
0.35
GE/SW
20
K_LIN_1B
0.35
WS/GN
16
AC_LIN
0.35
WS
15
AC_LIN_2
0.35
WS/BR
X495*1B
19
LIN_BUS
0.35
GE
X495*2B
X434*1B
X472*1V
X472*1V
X472*1V
AC_LIN_2
0.35
WS/BR
AC_LIN_2
0.35
WS/BR
AC_LIN_2
0.35
WS/BR
2
A345*1B
A345
Ioniser
7
B416*1B
B416
Air freshener
4
N2*1B
M26a
Blower motor with output stage
8
A39*1B
A39a
Automatic rear air-conditioning operating facility
X686*1V
X686*1V
X686*1V
X686*1V
X686*1V
X686*1V
AC_LIN_2
0.5
WS/GR
AC_LIN_2
0.35
WS/GR
AC_LIN_2
0.35
WS/GR
AC_LIN_2
0.35
WS/GR
AC_LIN_2
0.35
WS/GR
AC_LIN_2
0.35
WS/GR
12
AC_LIN_2
0.5
WS/GR
7
AC_LIN_2
0.35
WS/GR
8
X2218*1B
8
X2218*2B
2
B395*1B
B395
Refrigerant pressure temperature sensor 2
2
E186*1B
E186
Electric auxiliary heater
2
M35*1B
M35a
Coolant pump 3
2
Y62*1B
Y152a
Refrigerant shutoff valve, heat pump circuit with expansion valve
2
B394*1B
B394
Refrigerant pressure temperature sensor
AC_LIN_2
0.35
WS/GR
2
A192*1B
A192
A/C compressor (electrical)
up to model revision
from model revision
2
S137*1B
S170a
Control panel for audio mode/ heating and air conditioning system
5
B49*1B
B49
Ventilation grille, front centre
LIN_BUS
0.35
GE/BR
2
X4701
3
M16
Fresh air/recirculated air flap motor
LIN_BUS
0.35
GE/RT
2
X4702
3
M61
Defroster flap motor
LIN_BUS
0.35
BL/GE
2
X4703
3
M7a
Air distribution flap motor, right
LIN_BUS
0.35
GR
2
X4704
3
M69
Stratification flap motor, front right
LIN_BUS
0.35
SW/GE
2
X4705
5
M83a
Front right mixing flap drive
LIN_BUS
0.35
BR/RT
2
X4706
6
M23b
Mixed air flap motor, rear
LIN_BUS
0.35
BR/BL
2
X4707
7
M23a
Front left mixing flap drive
LIN_BUS
0.35
BR/GN
2
X4708
8
M9
Stratification flap motor, front left
LIN_BUS
0.35
BR/SW
2
X4709
9
M21b
Air distribution flap motor, left
2
X4710
M8
Rear compartment flap motor