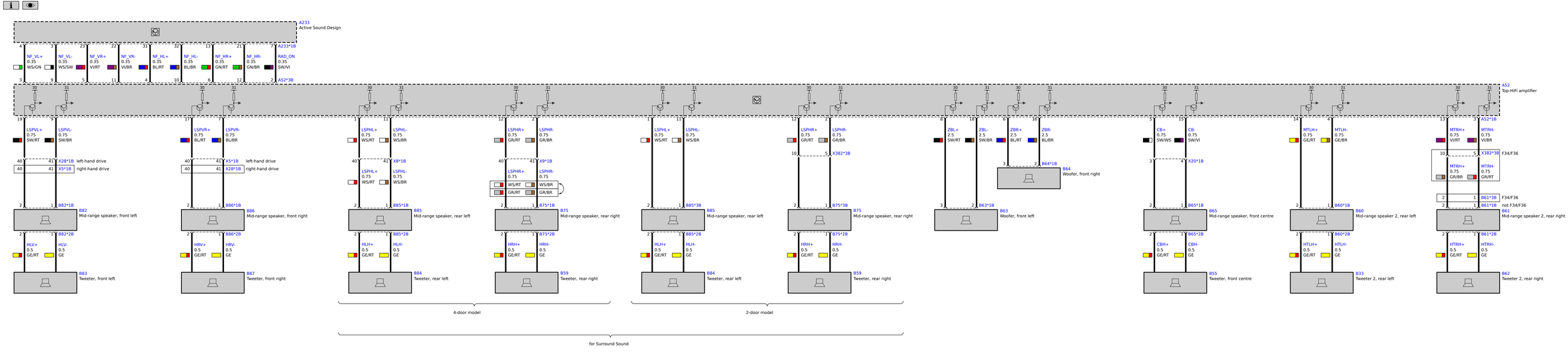
A233
Active Sound Design
NF_VL+ 0.35 WS/GN
NF_VL- 0.35 WS/SW
NF_VR+ 0.35 VI/RT
NF_VR- 0.35 VI/BR
NF_HL+ 0.35 BL/RT
NF_HL- 0.35 BL/BR
NF_HR+ 0.35 GN/RT
NF_HR- 0.35 GN/BR
A233*1B
RAD_ON 0.35 SW/VI
A52*3B
A52
Top-HiFi amplifier
LSPVL+ 0.75 SW/RT
LSPVL- 0.75 SW/BR
LSPVR+ 0.75 BL/RT
LSPVR- 0.75 BL/BR
LSPHL+ 0.75 WS/RT
LSPHL- 0.75 WS/BR
LSPHR+ 0.75 GR/RT
LSPHR- 0.75 GR/BR
ZBL+ 2.5 SW/RT
ZBL- 2.5 SW/BR
ZBR+ 2.5 BL/RT
ZBR- 2.5 BL/BR
CB+ 0.75 SW/WS
CB- 0.75 SW/VI
MTLH+ 0.75 GE/RT
MTLH- 0.75 GE/BR
MTRH+ 0.75 VI/RT
MTRH- 0.75 VI/BR
A52*1B
left-hand drive
right-hand drive
X28*1B
X5*1B
X8*1B
X9*1B
X382*3B
B64*1B
B64
Woofer, front right
X20*1B
F34/F36
MTRH+ 0.75 GR/BR
MTRH- 0.75 GR/RT
B61*3B
B61*1B
not F34/F36
B82*1B
B82
Mid-range speaker, front left
B86*1B
B86
Mid-range speaker, front right
B85*1B
B85
Mid-range speaker, rear left
B75*1B
B75
Mid-range speaker, rear right
B85*3B
B85
Mid-range speaker, rear left
B75*3B
B75
Mid-range speaker, rear right
B63*1B
B63
Woofer, front left
B65*1B
B65
Mid-range speaker, front centre
B60*1B
B60
Mid-range speaker 2, rear left
B61
Mid-range speaker 2, rear right
HLV+ 0.5 GE/RT
HLV- 0.5 GE
HRV+ 0.5 GE/RT
HRV- 0.5 GE
HLH+ 0.5 GE/RT
HLH- 0.5 GE
HRH+ 0.5 GE/RT
HRH- 0.5 GE
CBH+ 0.5 GE/RT
CBH- 0.5 GE
MTLH+ 0.5 GE/RT
MTLH- 0.5 GE
HTRH+ 0.5 GE/RT
HTRH- 0.5 GE
B83
Tweeter, front left
B87
Tweeter, front right
B84
Tweeter, rear left
B59
Tweeter, rear right
B84
Tweeter, rear left
B59
Tweeter, rear right
B55
Tweeter, front centre
B33
Tweeter 2, rear left
B62
Tweeter 2, rear right
4-door model
2-door model
for Surround Sound