

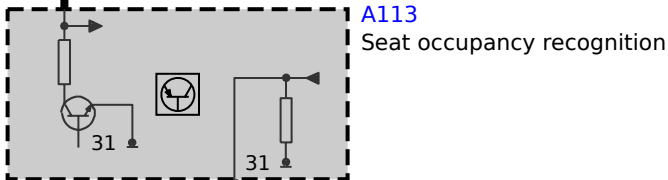
4 X13376

X3789

R_SBE
0.35
VI/RT

10 X279

2 X10218



3 X10218

31
0.35
BR/SW

12 X279

X10237

⋮