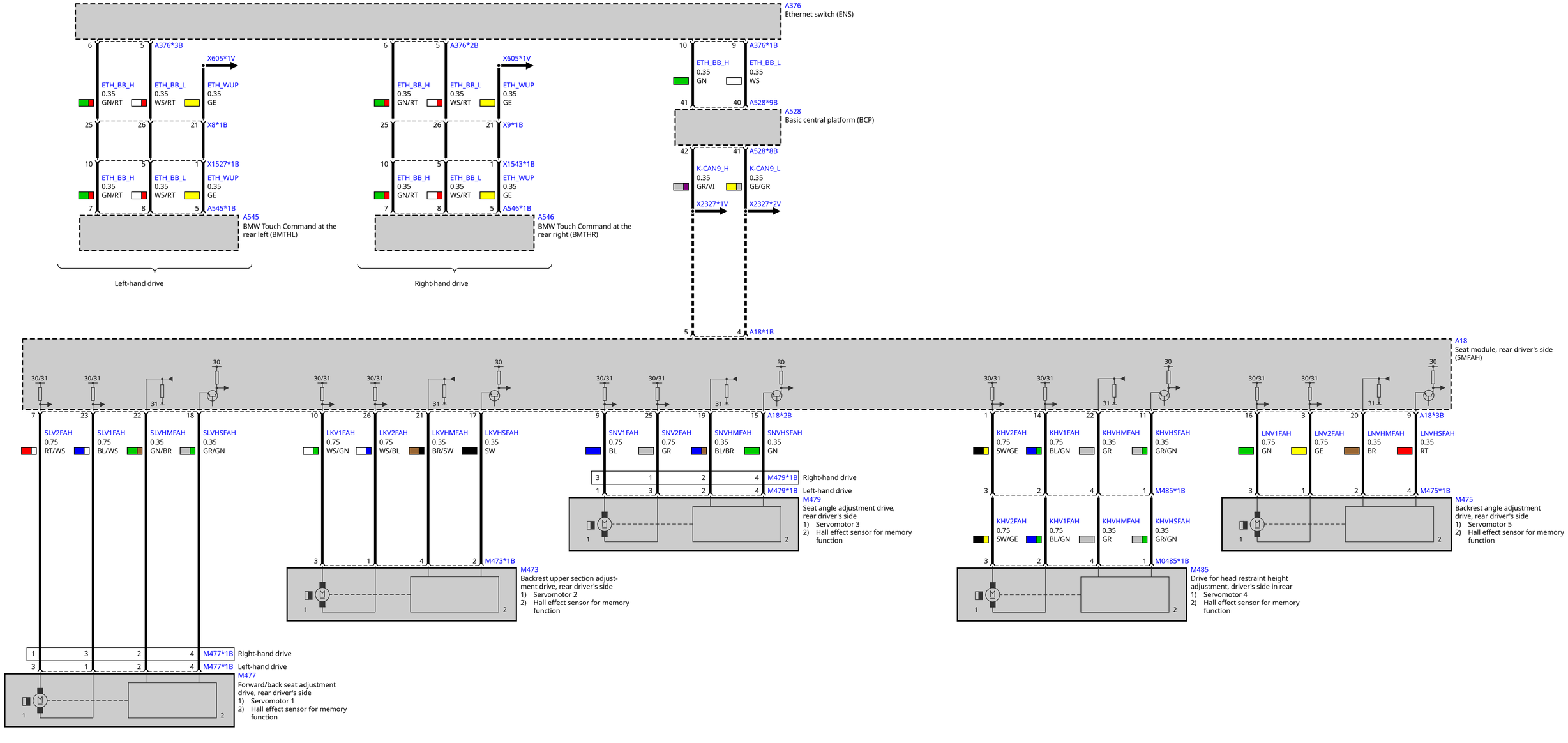
A376
Ethernet switch (ENS)
A376*3B
X605*1V
ETH_BB_H 0.35 GN/RT
ETH_BB_L 0.35 WS/RT
ETH_WUP 0.35 GE
X8*1B
X1527*1B
A545*1B
A545
BMW Touch Command at the rear left (BMTHL)
Left-hand drive
A376*2B
X9*1B
X1543*1B
A546*1B
A546
BMW Touch Command at the rear right (BMTHR)
Right-hand drive
A376*1B
ETH_BB_H 0.35 GN
ETH_BB_L 0.35 WS
A528*9B
A528
Basic central platform (BCP)
A528*8B
K-CAN9_H 0.35 GR/VI
K-CAN9_L 0.35 GE/GR
X2327*1V
X2327*2V
A18*1B
A18
Seat module, rear driver's side (SMFAH)
30/31
30
31
SLV2FAH 0.75 RT/WS
SLV1FAH 0.75 BL/WS
SLVHMFAH 0.35 GN/BR
SLVHSFAH 0.35 GR/GN
M477*1B Right-hand drive
M477*1B Left-hand drive
M477
Forward/back seat adjustment drive, rear driver's side
1) Servomotor 1
2) Hall effect sensor for memory function
LKV1FAH 0.75 WS/GN
LKV2FAH 0.75 WS/BL
LKVHMFAH 0.35 BR/SW
LKVHSFAH 0.35 SW
M473*1B
M473
Backrest upper section adjustment drive, rear driver's side
1) Servomotor 2
2) Hall effect sensor for memory function
A18*2B
SNV1FAH 0.75 BL
SNV2FAH 0.75 GR
SNVHMFAH 0.35 BL/BR
SNVHSFAH 0.35 GN
M479*1B Right-hand drive
M479*1B Left-hand drive
M479
Seat angle adjustment drive, rear driver's side
1) Servomotor 3
2) Hall effect sensor for memory function
KHV2FAH 0.75 SW/GE
KHV1FAH 0.75 BL/GN
KHVHMFAH 0.35 GR
KHVHSFAH 0.35 GR/GN
M485*1B
M0485*1B
M485
Drive for head restraint height adjustment, driver's side in rear
1) Servomotor 4
2) Hall effect sensor for memory function
A18*3B
LNV1FAH 0.75 GN
LNV2FAH 0.75 GE
LNVHMFAH 0.35 BR
LNVHSFAH 0.35 RT
M475*1B
M475
Backrest angle adjustment drive, rear driver's side
1) Servomotor 5
2) Hall effect sensor for memory function