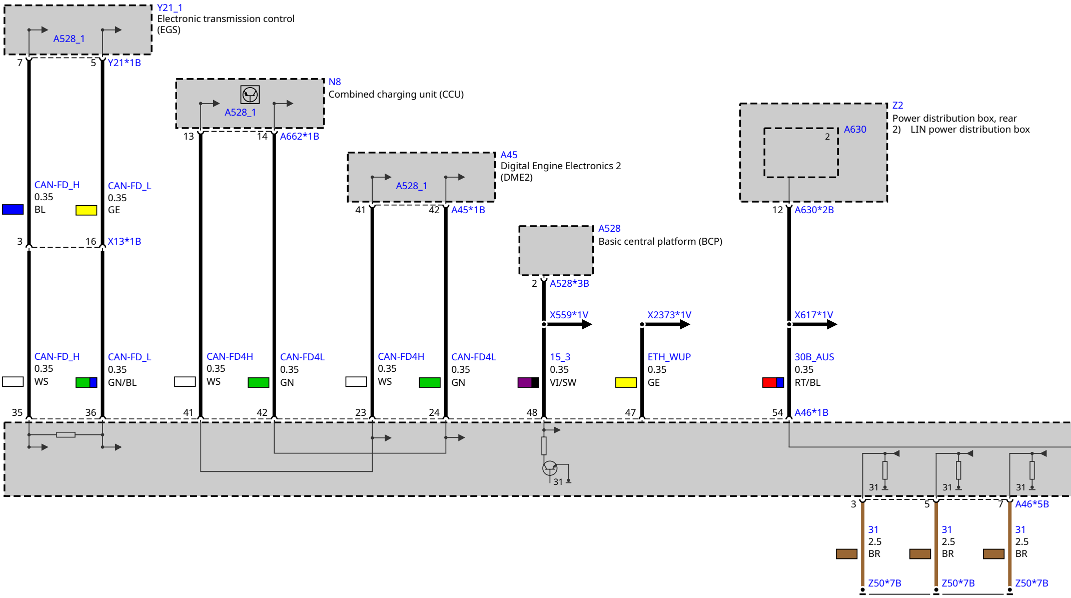
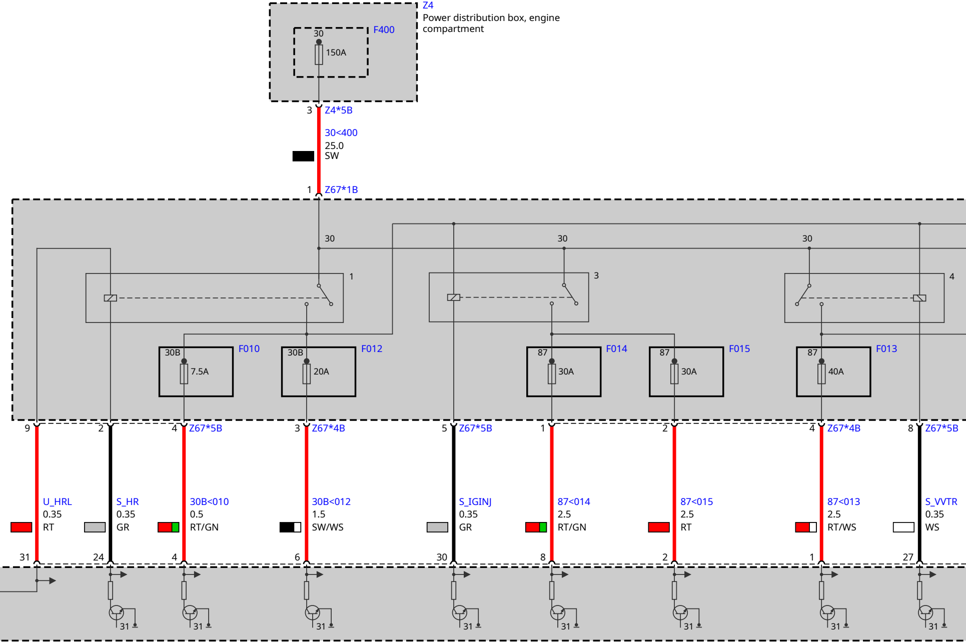
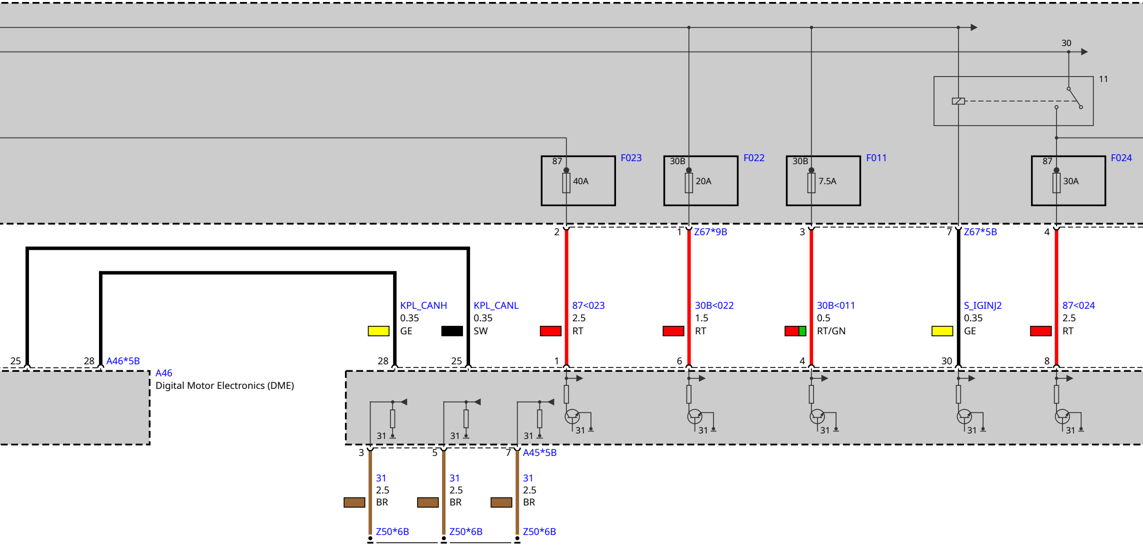
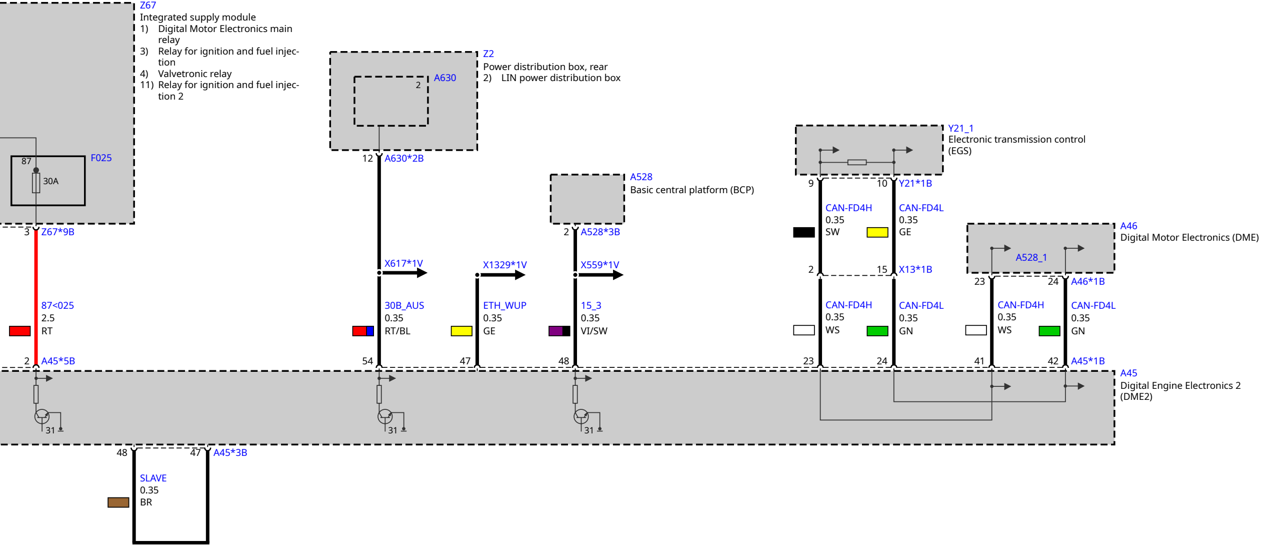

Y21_1
Electronic transmission control
(EGS)
A528_1
7
5
Y21*1B
N8
Combined charging unit (CCU)
A528_1
13
14
A662*1B
A45
Digital Engine Electronics 2
(DME2)
A528_1
41
42
A45*1B
Z2
Power distribution box, rear
2) LIN power distribution box
A630
2
12
A630*2B
A528
Basic central platform (BCP)
2
A528*3B
CAN-FD_H
0.35
BL
CAN-FD_L
0.35
GE
3
16
X13*1B
X559*1V
X2373*1V
X617*1V
CAN-FD_H
0.35
WS
CAN-FD_L
0.35
GN/BL
CAN-FD4H
0.35
WS
CAN-FD4L
0.35
GN
CAN-FD4H
0.35
WS
CAN-FD4L
0.35
GN
15_3
0.35
VI/SW
ETH_WUP
0.35
GE
30B_AUS
0.35
RT/BL
35
36
41
42
23
24
48
47
54
A46*1B
31
31
31
31
3
5
7
A46*5B
31
2.5
BR
Z50*7B
31
2.5
BR
Z50*7B
31
2.5
BR
Z50*7B


Z4
Power distribution box, engine compartment
F400
30
150A
3
Z4*5B
30<400
25.0
SW
1
Z67*1B
30
30
30
1
3
4
30B
7.5A
F010
30B
20A
F012
87
30A
F014
87
30A
F015
87
40A
F013
9
2
4
Z67*5B
3
Z67*4B
5
Z67*5B
1
2
4
Z67*4B
8
Z67*5B
U_HRL
0.35
RT
S_HR
0.35
GR
30B<010
0.5
RT/GN
30B<012
1.5
SW/WS
S_IGINJ
0.35
GR
87<014
2.5
RT/GN
87<015
2.5
RT
87<013
2.5
RT/WS
S_VVTR
0.35
WS
31
24
4
6
30
8
2
1
27
31
31
31
31
31
31
31
31


30
11
87
40A
F023
30B
20A
F022
30B
7.5A
F011
87
30A
F024
2
1
Z67*9B
3
7
Z67*5B
4
KPL_CANH
0.35
GE
KPL_CANL
0.35
SW
87<023
2.5
RT
30B<022
1.5
RT
30B<011
0.5
RT/GN
S_IGINJ2
0.35
GE
87<024
2.5
RT
25
28
A46*5B
28
25
1
6
4
30
8
A46
Digital Motor Electronics (DME)
31
31
31
31
31
31
31
31
3
5
7
A45*5B
31
2.5
BR
31
2.5
BR
31
2.5
BR
Z50*6B
Z50*6B
Z50*6B


Z67
Integrated supply module
1) Digital Motor Electronics main relay
3) Relay for ignition and fuel injection
4) Valvetronic relay
11) Relay for ignition and fuel injection 2
87
30A
F025
3
Z67*9B
87<025
2.5
RT
2
A45*5B
Z2
Power distribution box, rear
2) LIN power distribution box
A630
2
12
A630*2B
X617*1V
30B_AUS
0.35
RT/BL
54
X1329*1V
ETH_WUP
0.35
GE
47
A528
Basic central platform (BCP)
2
A528*3B
X559*1V
15_3
0.35
VI/SW
48
Y21_1
Electronic transmission control (EGS)
9
10
Y21*1B
CAN-FD4H
0.35
SW
CAN-FD4L
0.35
GE
2
15
X13*1B
CAN-FD4H
0.35
WS
CAN-FD4L
0.35
GN
23
24
A46
Digital Motor Electronics (DME)
A528_1
23
24
A46*1B
CAN-FD4H
0.35
WS
CAN-FD4L
0.35
GN
41
42
A45*1B
A45
Digital Engine Electronics 2 (DME2)
31
31
31
48
47
A45*3B
SLAVE
0.35
BR