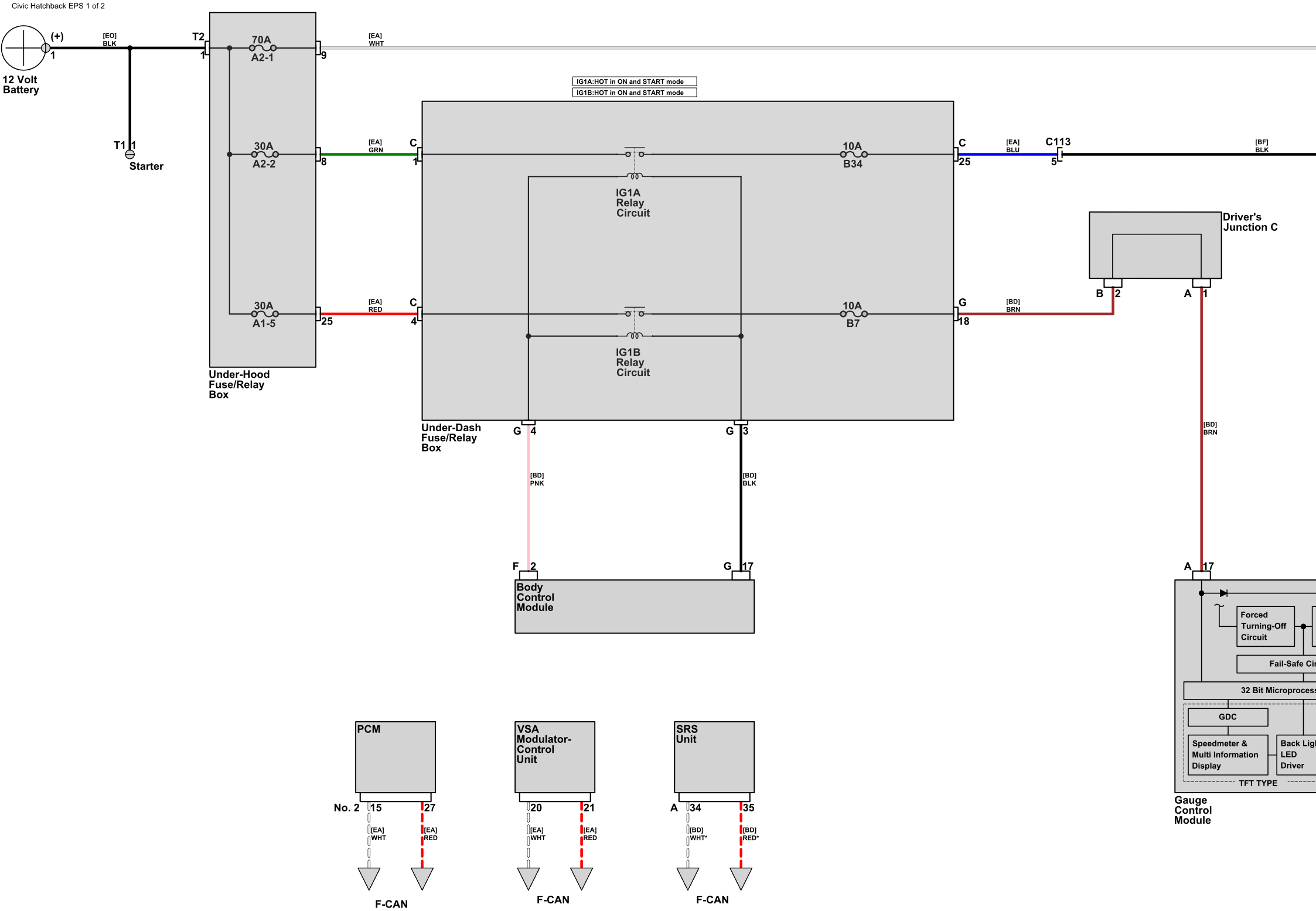
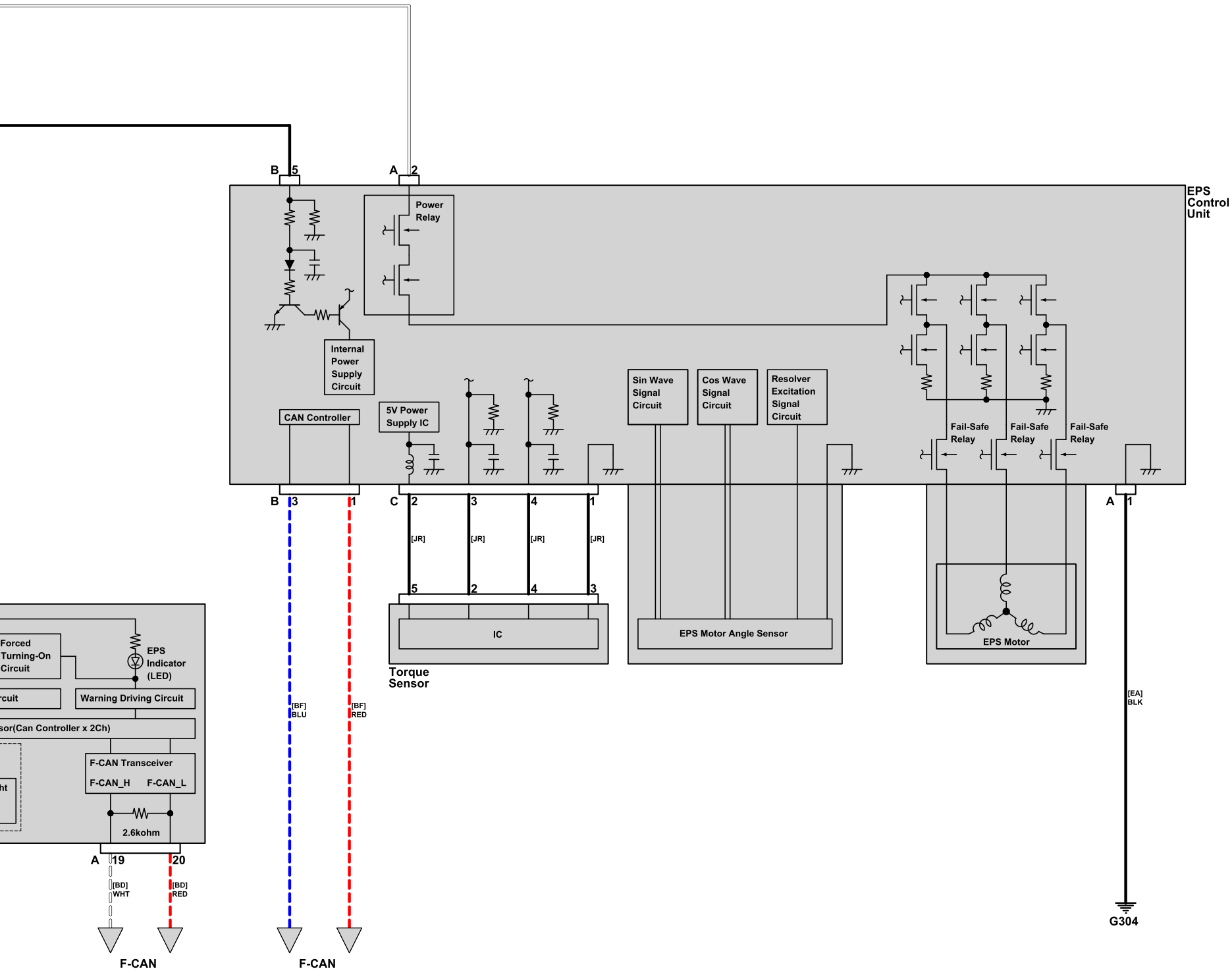

12 Volt Battery
(+)
1
[EO] BLK
T2
1
70A
A2-1
9
[EA] WHT
T1
1
Starter
30A
A2-2
8
[EA] GRN
30A
A1-5
25
[EA] RED
Under-Hood Fuse/Relay Box
IG1A:HOT in ON and START mode
IG1B:HOT in ON and START mode
C
1
C
4
IG1A Relay Circuit
IG1B Relay Circuit
10A
B34
10A
B7
C
25
G
18
[EA] BLU
C113
5
[BF] BLK
[BD] BRN
Driver's Junction C
B
2
A
1
[BD] BRN
Under-Dash Fuse/Relay Box
G
4
G
3
[BD] PNK
[BD] BLK
F
2
G
17
Body Control Module
A
17
Forced Turning-Off Circuit
Fail-Safe Cir
32 Bit Microproces
GDC
Speedmeter & Multi Information Display
Back Ligh LED Driver
TFT TYPE
Gauge Control Module
PCM
No. 2
15
27
[EA] WHT
[EA] RED
F-CAN
VSA Modulator-Control Unit
20
21
[EA] WHT
[EA] RED
F-CAN
SRS Unit
A
34
35
[BD] WHT*
[BD] RED*
F-CAN


EPS Control Unit
B 5
A 2
Power Relay
Internal Power Supply Circuit
CAN Controller
5V Power Supply IC
Sin Wave Signal Circuit
Cos Wave Signal Circuit
Resolver Excitation Signal Circuit
Fail-Safe Relay
Fail-Safe Relay
Fail-Safe Relay
B 3
1
C 2
3
4
1
[JR]
[JR]
[JR]
[JR]
5
2
4
3
IC
Torque Sensor
EPS Motor Angle Sensor
EPS Motor
A 1
[EA] BLK
G304
[BF] BLU
[BF] RED
Forced Turning-On Circuit
EPS Indicator (LED)
Warning Driving Circuit
sor(Can Controller x 2Ch)
F-CAN Transceiver
F-CAN_H
F-CAN_L
2.6kohm
A 19
20
[BD] WHT
[BD] RED
F-CAN
F-CAN