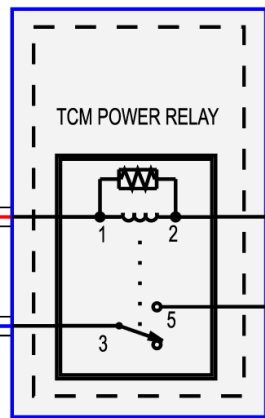


HIGH CURRENT
BATTERY JUNCTION
BOX (BJB)

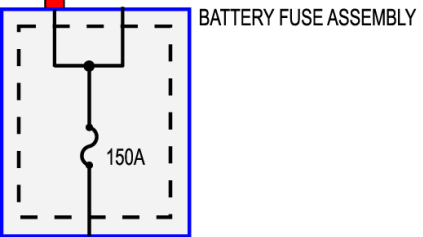
CHARGING SYSTEM
A

BATTERY
JUNCTION
BOX (BJB)

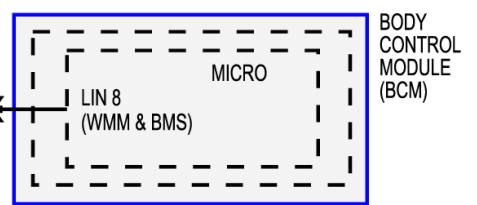


BATTERY
JUNCTION
BOX (BJB)

SECONDARY ON BOARD
DIAGNOSTIC MODULE C
(SOBDMC)/TRANSMISSION
CONTROL
MODULE (TCM)



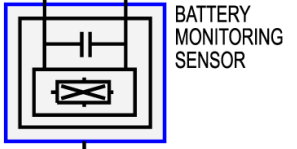
CHARGING SYSTEM
D



WARNING:
 To prevent the risk of high-voltage shock, always follow precisely all warnings and service instructions, including instructions to depower the system.
 The high-voltage system utilizes approximately 300 volts DC, provided through high-voltage cables to its components and modules.
 The high-voltage cables and wiring are identified on the vehicle by orange harness tape or orange wire covering.
 All high voltage components are marked with high voltage warning labels with a high voltage symbol.
 Failure to follow the instructions may result in serious personal injury or death.

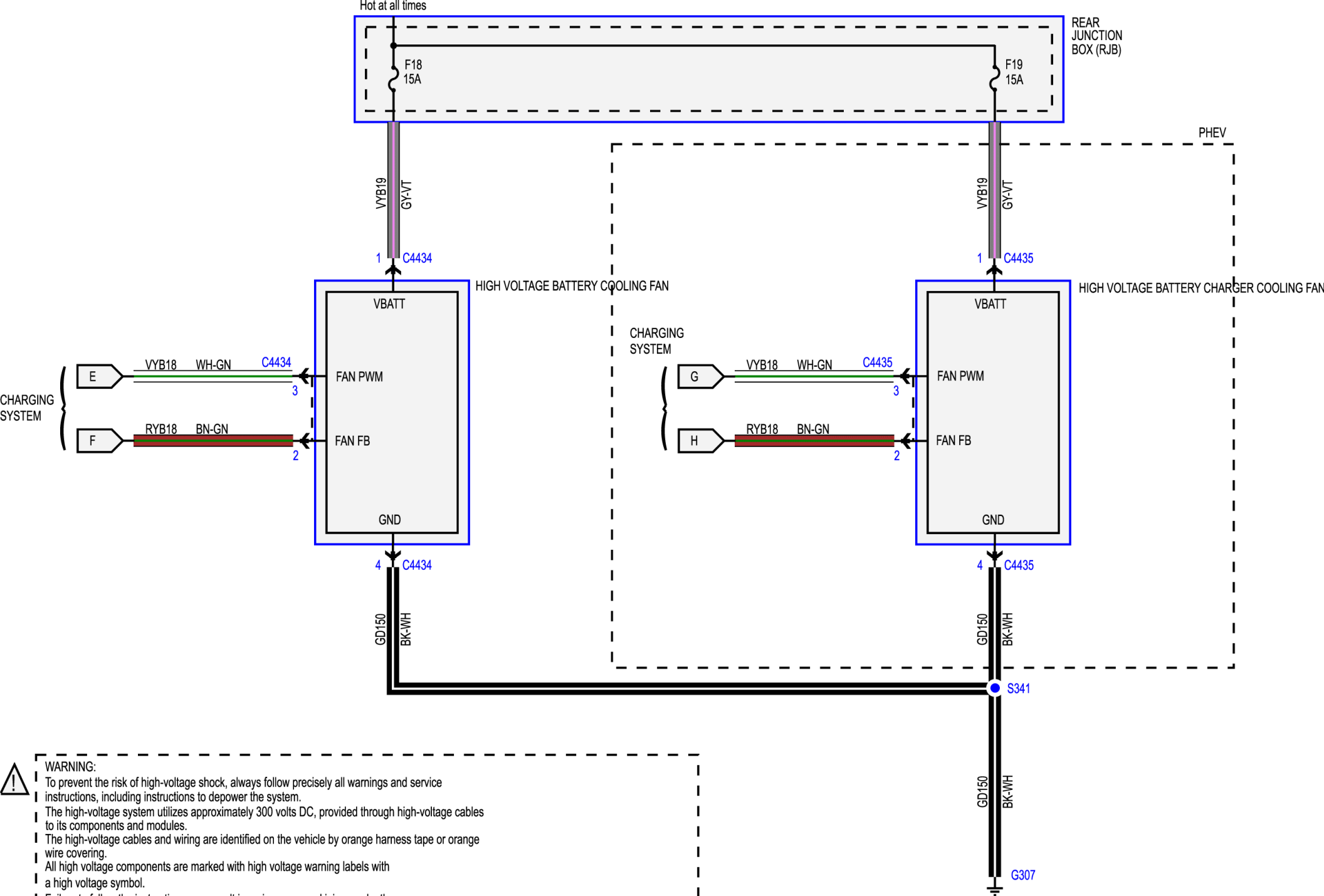
GD108
BK
G401

C4070A
1
C4070B
1
BATTERY
(+)
(-)



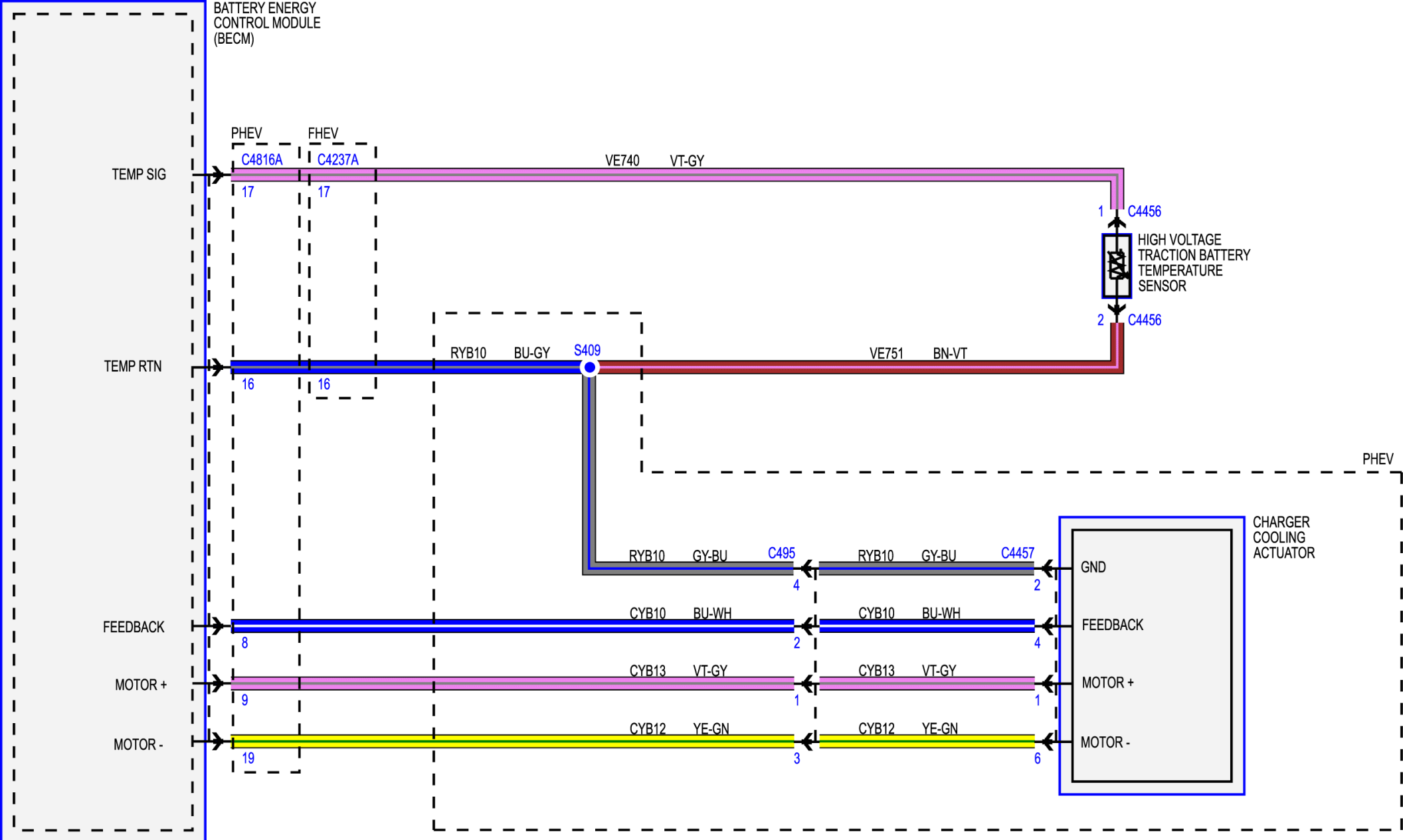
Europe
C265 - 5
C238 - 40

Europe
C238
C265



WARNING:

- To prevent the risk of high-voltage shock, always follow precisely all warnings and service instructions, including instructions to depower the system.
- The high-voltage system utilizes approximately 300 volts DC, provided through high-voltage cables to its components and modules.
- The high-voltage cables and wiring are identified on the vehicle by orange harness tape or orange wire covering.
- All high voltage components are marked with high voltage warning labels with a high voltage symbol.
- Failure to follow the instructions may result in serious personal injury or death.



WARNING:

To prevent the risk of high-voltage shock, always follow precisely all warnings and service instructions, including instructions to depower the system.

The high-voltage system utilizes approximately 300 volts DC, provided through high-voltage cables to its components and modules.

The high-voltage cables and wiring are identified on the vehicle by orange harness tape or orange wire covering.

All high voltage components are marked with high voltage warning labels with a high voltage symbol.

Failure to follow the instructions may result in serious personal injury or death.