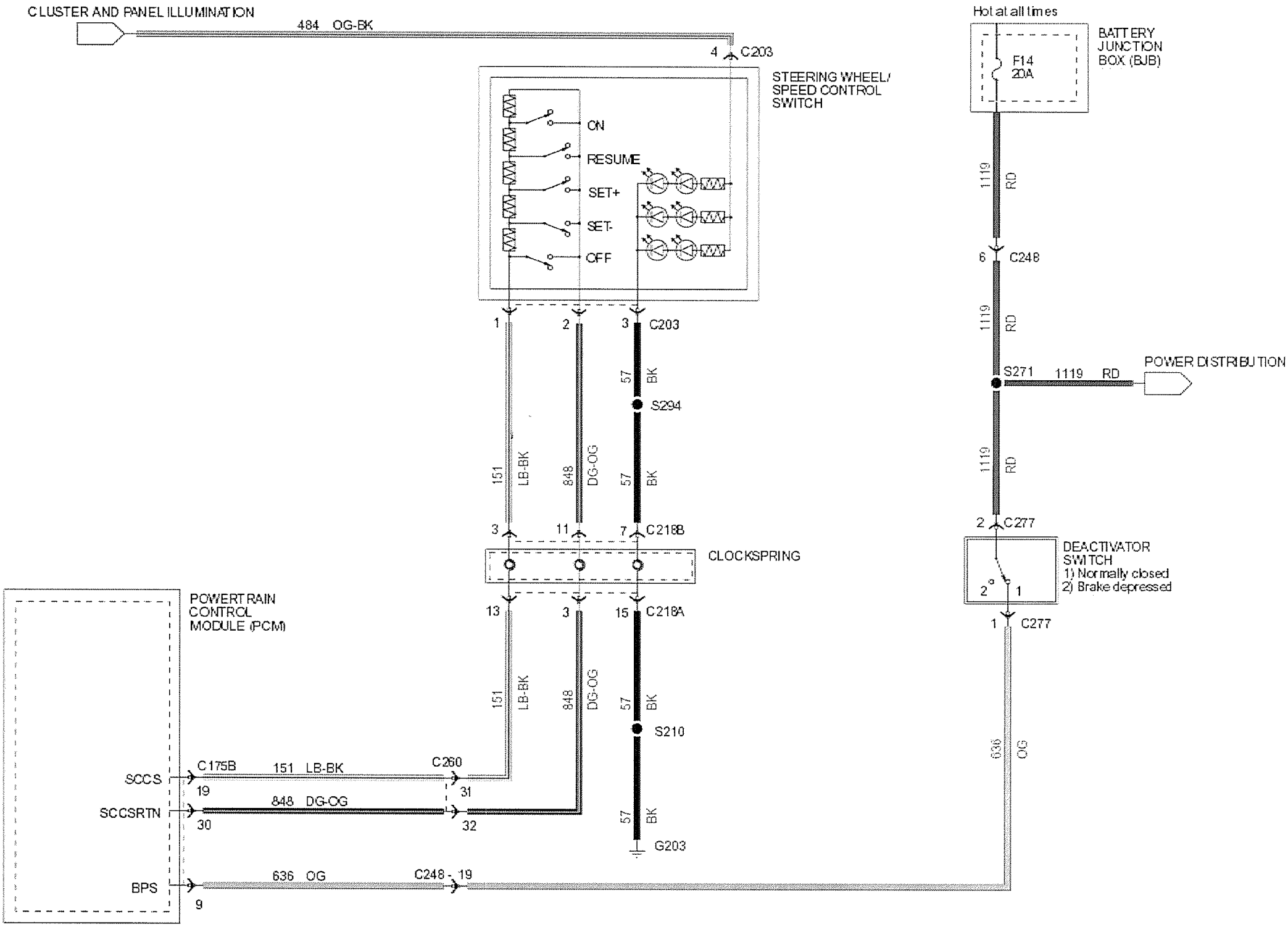
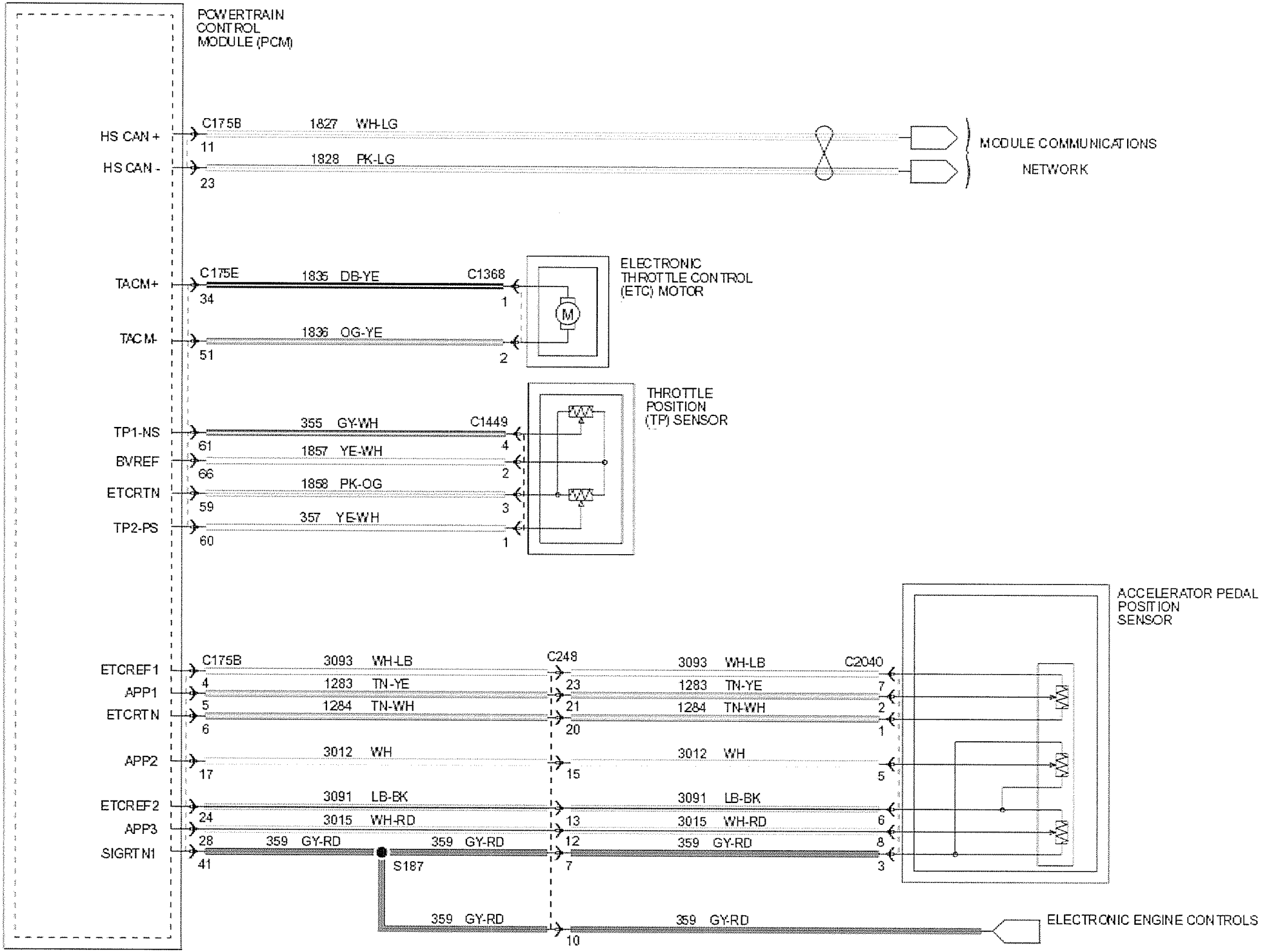

CLUSTER AND PANEL ILLUMINATION
484 OG-BK
4 C203
STEERING WHEEL/ SPEED CONTROL SWITCH
ON
RESUME
SET+
SET-
OFF
1
2
3 C203
57 BK
S294
151 LB-BK
848 DG-OG
57 BK
3
11
7 C218B
CLOCKSPRING
13
3
15 C218A
151 LB-BK
848 DG-OG
57 BK
S210
57 BK
G203
Hot at all times
BATTERY JUNCTION BOX (BJB)
F14 20A
1119 RD
6 C248
1119 RD
S271 1119 RD
POWER DISTRIBUTION
1119 RD
2 C277
DEACTIVATOR SWITCH
1) Normally closed
2) Brake depressed
2
1
1 C277
636 OG
POWERTRAIN CONTROL MODULE (PCM)
SCCS
C175B 151 LB-BK C260
19
31
SCCSRTN
848 DG-OG
30
32
BPS
636 OG C248 - 19
9


POWERTRAIN CONTROL MODULE (PCM)
HS CAN +
HS CAN -
C175B
11
23
1827 WH-LG
1828 PK-LG
MODULE COMMUNICATIONS NETWORK
TACM+
TACM-
C175E
34
51
1835 DB-YE
1836 OG-YE
C1368
1
2
M
ELECTRONIC THROTTLE CONTROL (ETC) MOTOR
TP1-NS
BVREF
ETCRTN
TP2-PS
61
66
59
60
355 GY-WH
1857 YE-WH
1858 PK-OG
357 YE-WH
C1449
4
2
3
1
THROTTLE POSITION (TP) SENSOR
ETCREF1
APP1
ETCRTN
APP2
ETCREF2
APP3
SIGRTN1
4
5
6
17
24
28
41
3093 WH-LB
1283 TN-YE
1284 TN-WH
3012 WH
3091 LB-BK
3015 WH-RD
359 GY-RD
359 GY-RD
S187
C248
23
21
20
15
13
12
7
3093 WH-LB
1283 TN-YE
1284 TN-WH
3012 WH
3091 LB-BK
3015 WH-RD
359 GY-RD
C2040
7
2
1
5
6
8
3
ACCELERATOR PEDAL POSITION SENSOR
359 GY-RD
359 GY-RD
10
ELECTRONIC ENGINE CONTROLS