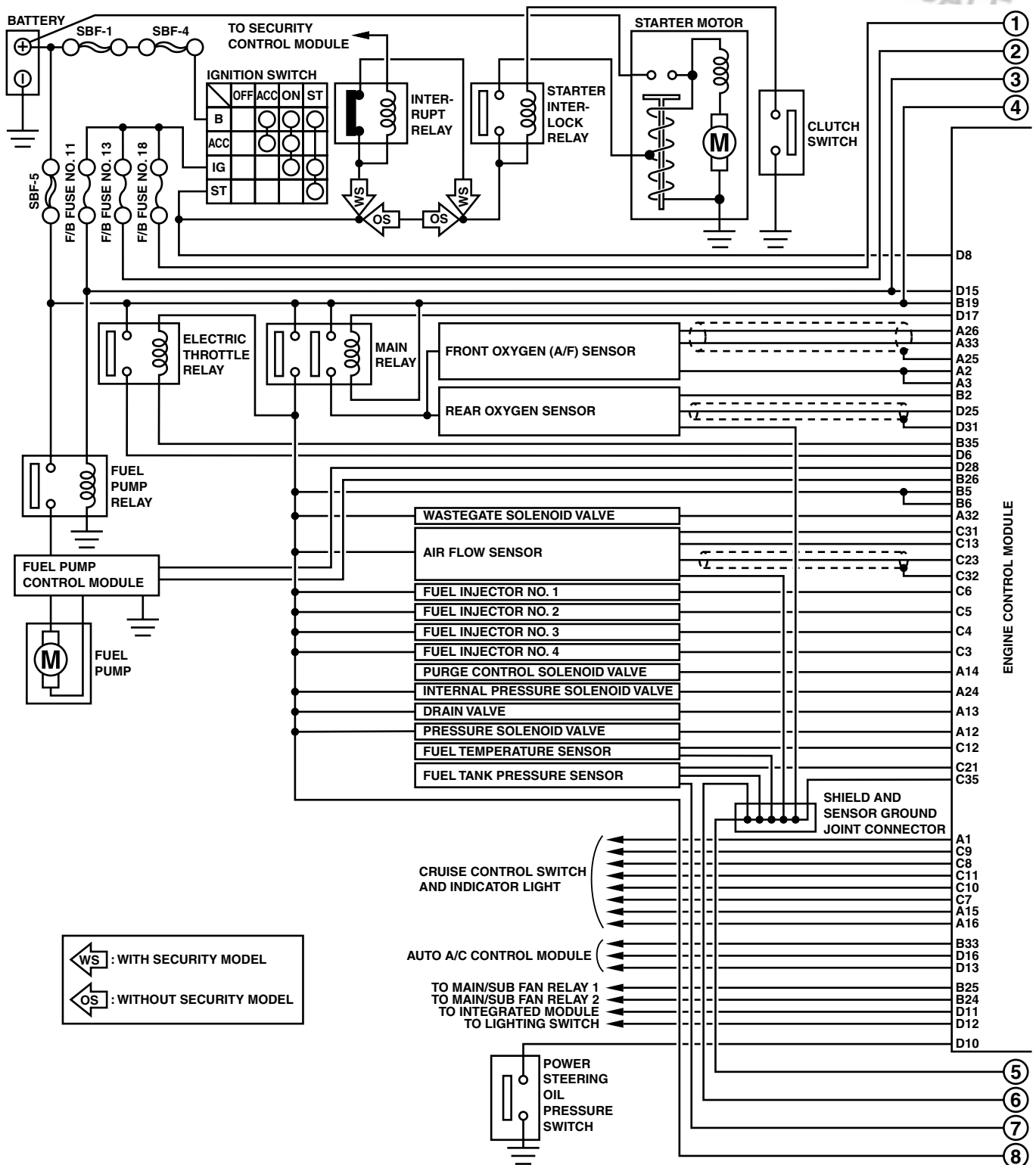


ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

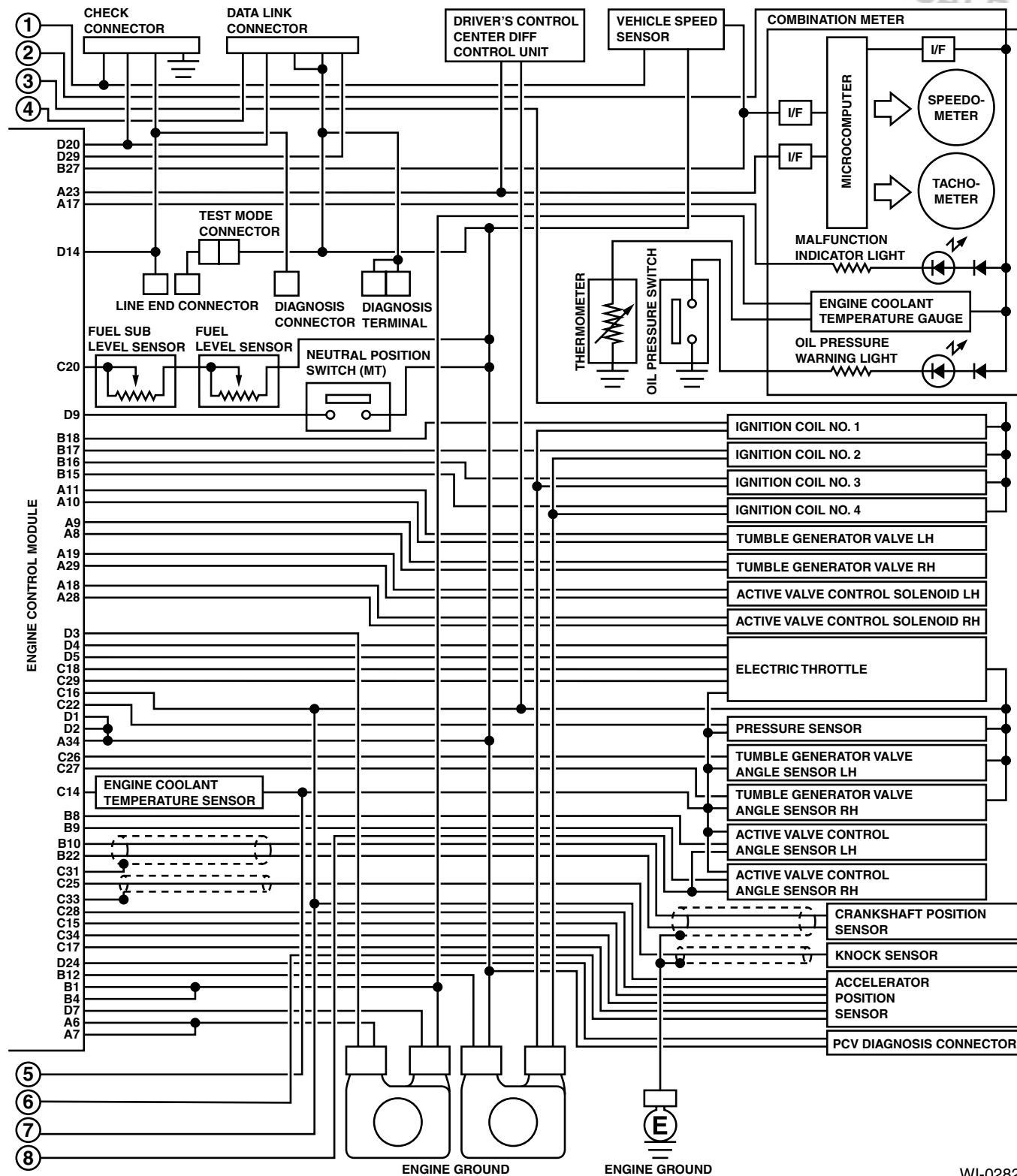
3. STi MODEL



WI-02823

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



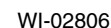
WI-02824

SYSTEM

TO POWER SUPPLY ROUTING

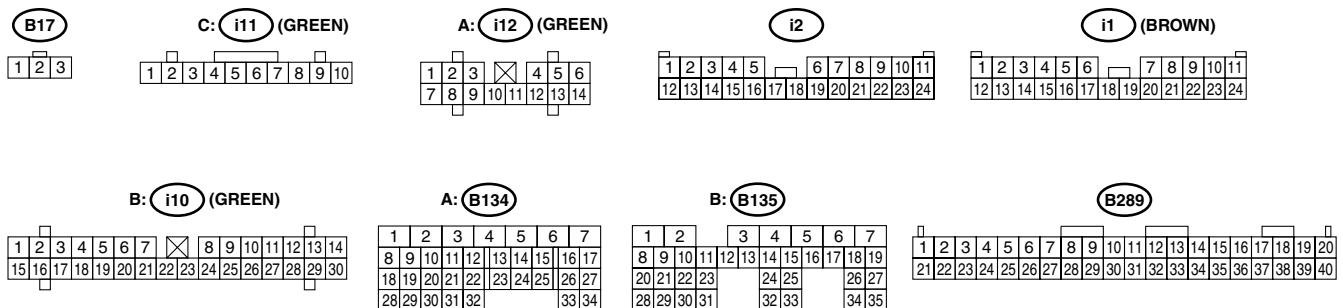
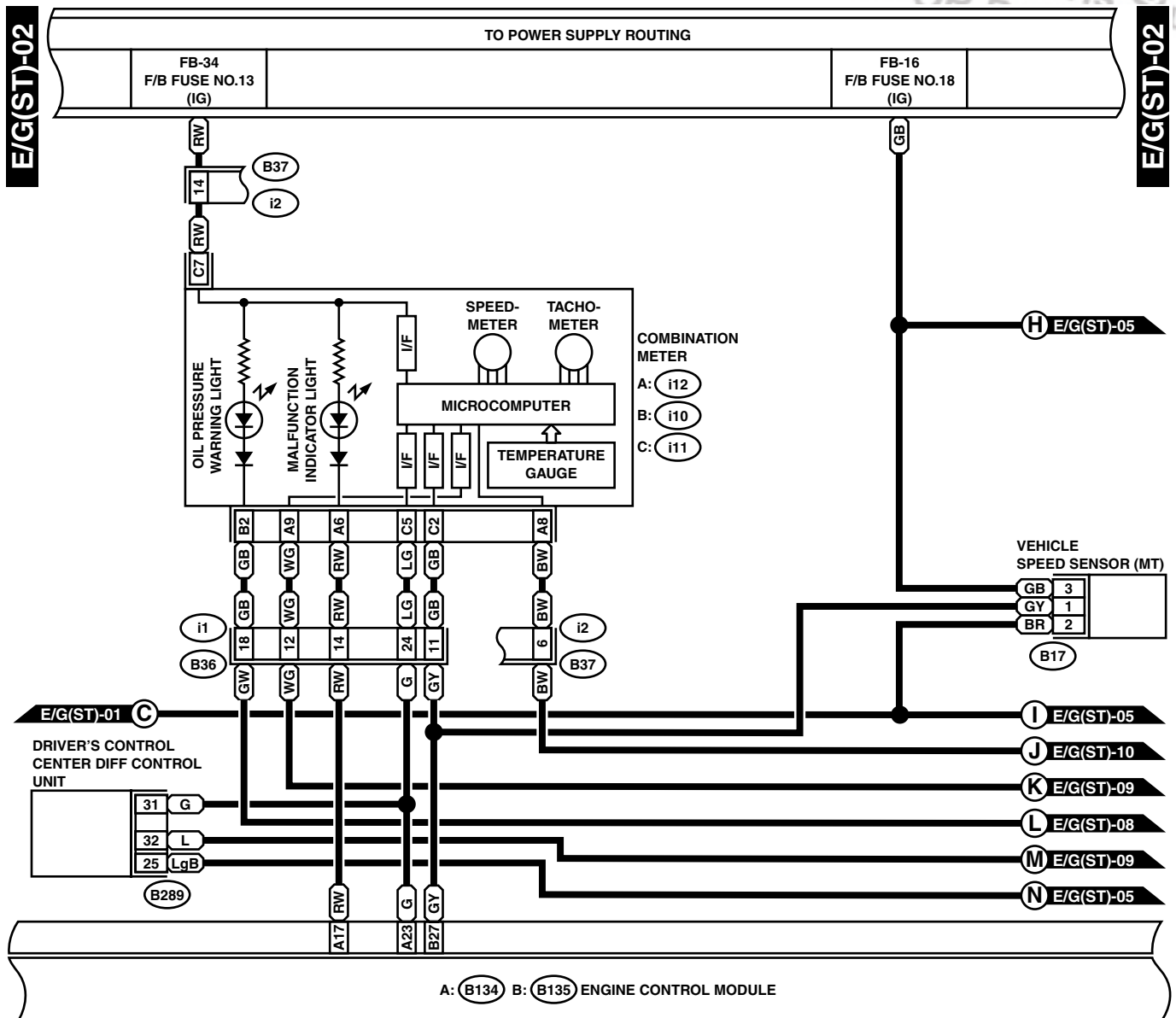
01

WIRING SYSTEM



ENGINE ELECTRICAL SYSTEM

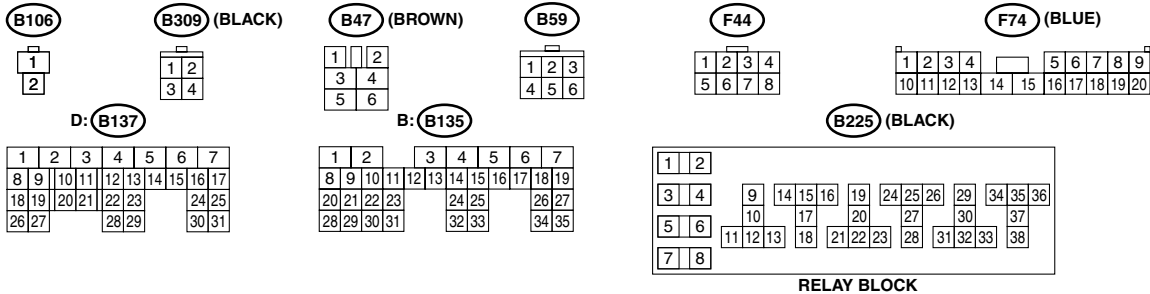
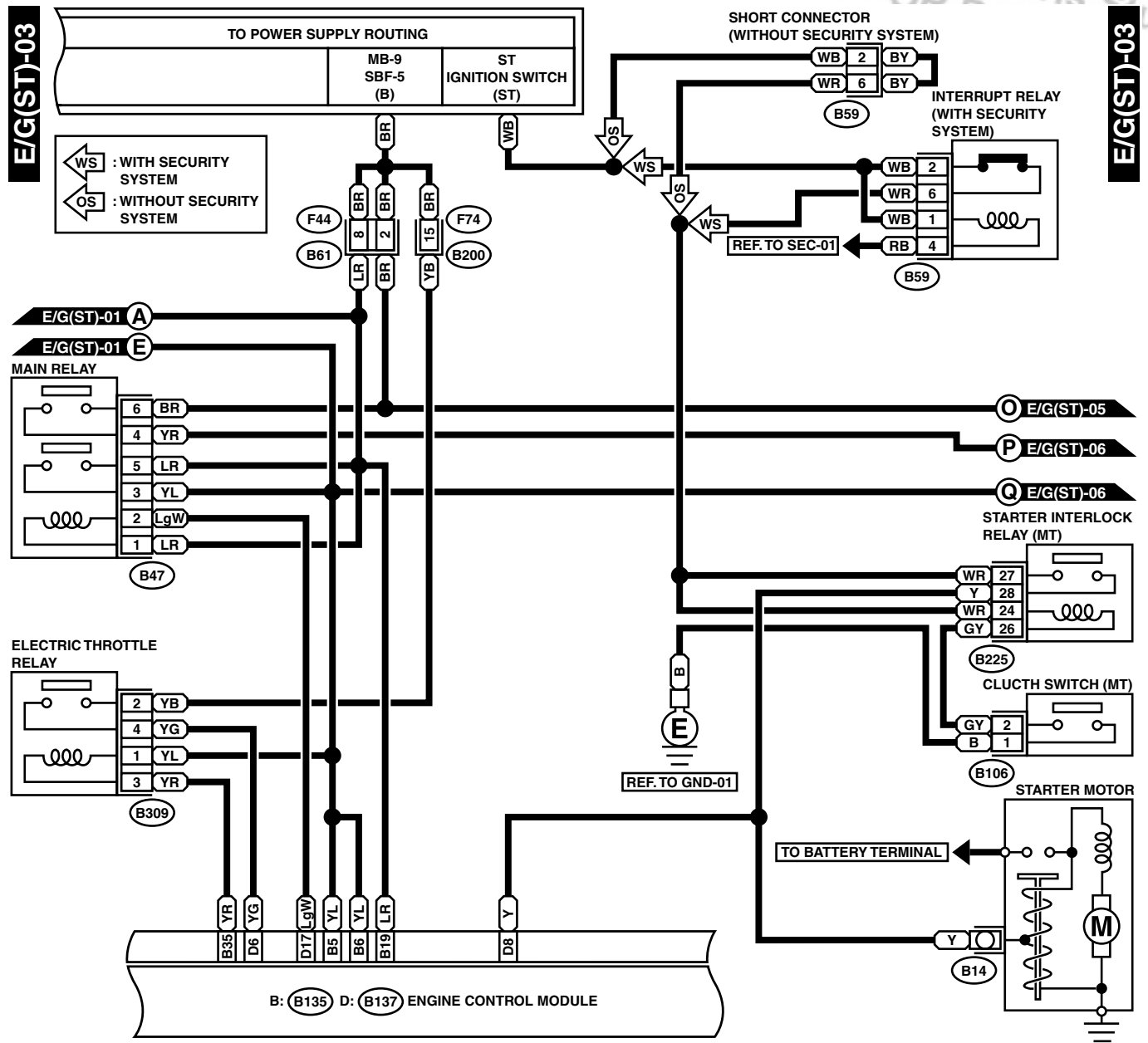
WIRING SYSTEM



WI-02807

ENGINE ELECTRICAL SYSTEM

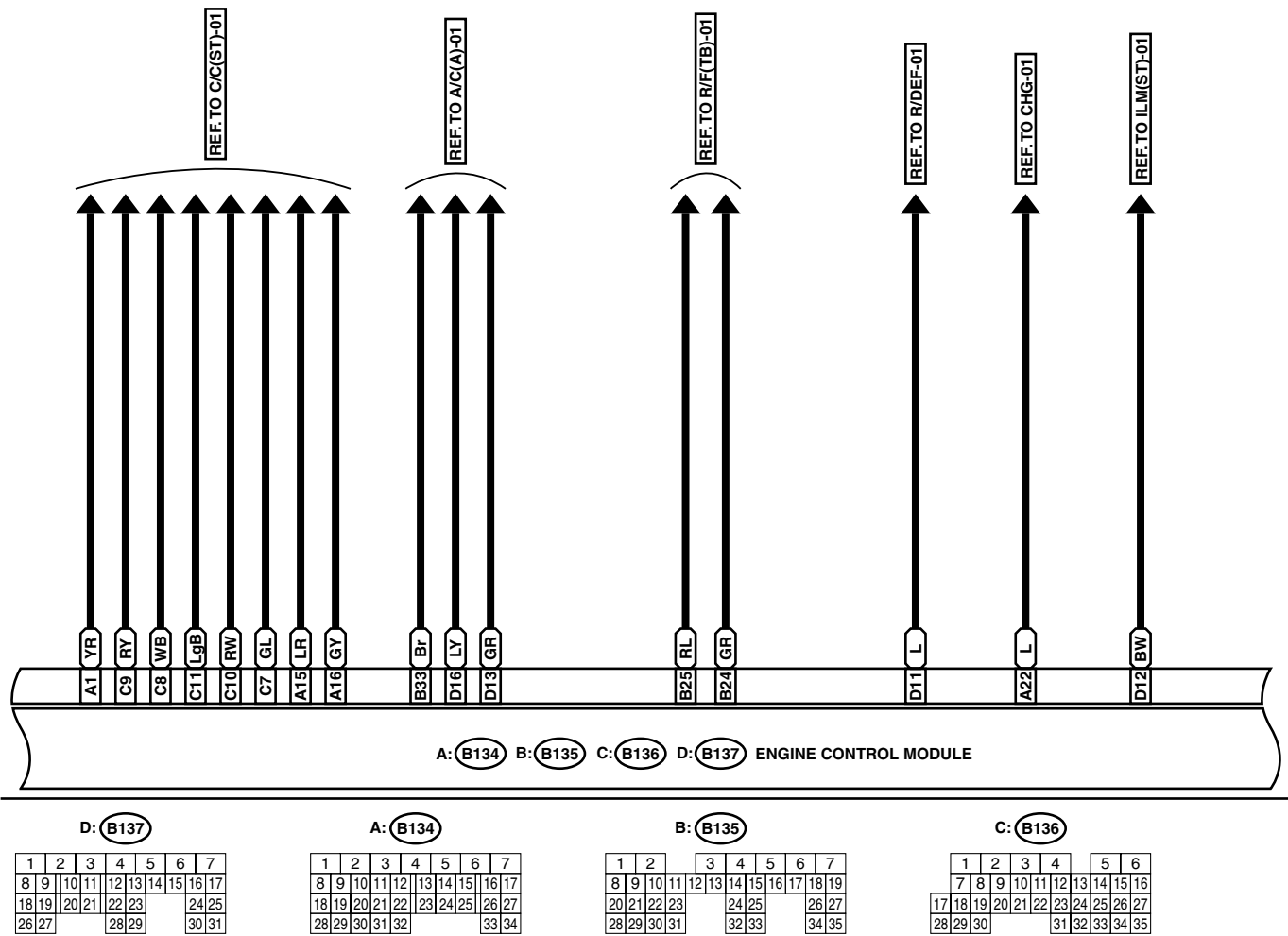
WIRING SYSTEM



WI-02808

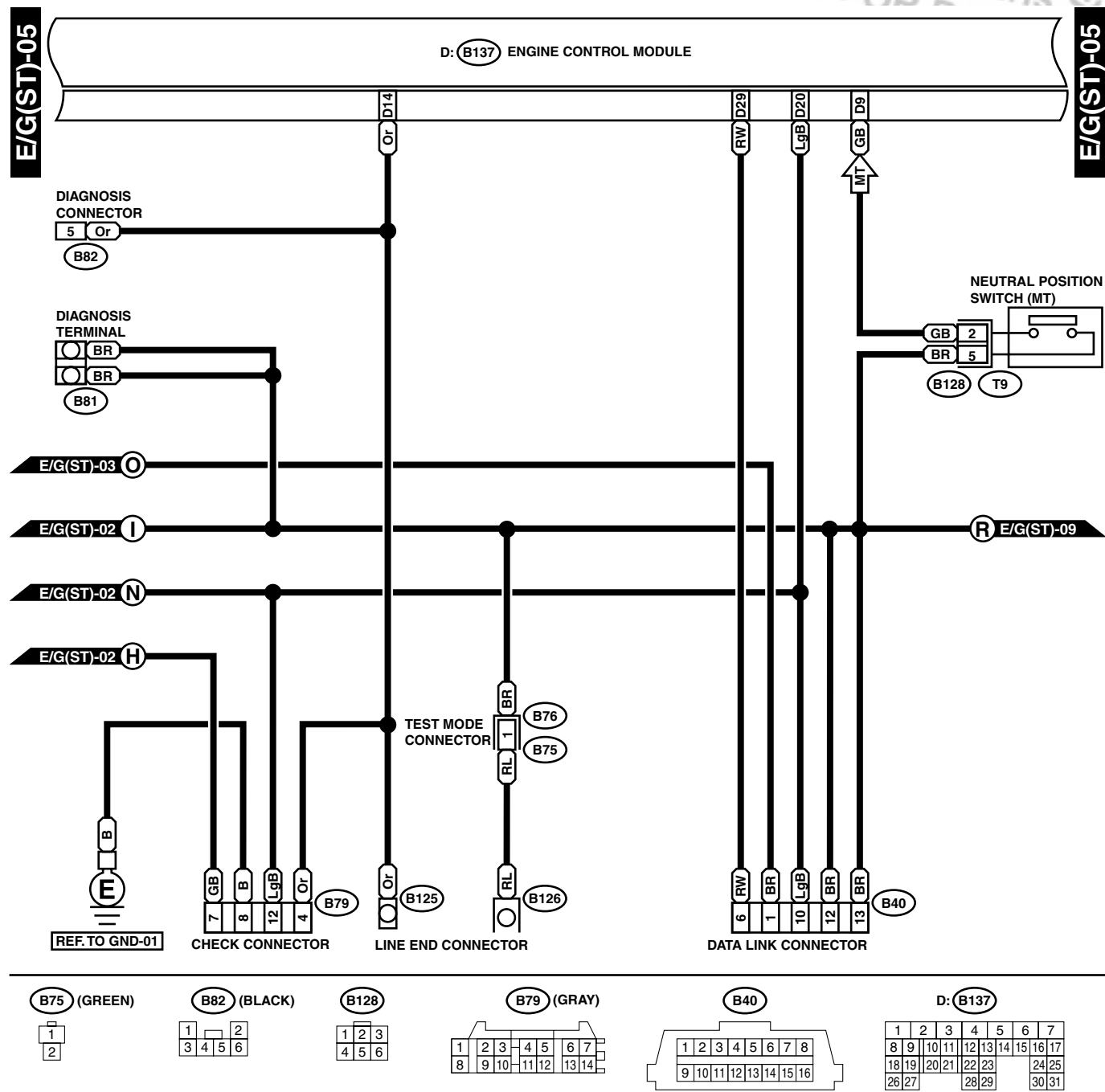
E/G(ST)-04

E/G(ST)-04



ENGINE ELECTRICAL SYSTEM

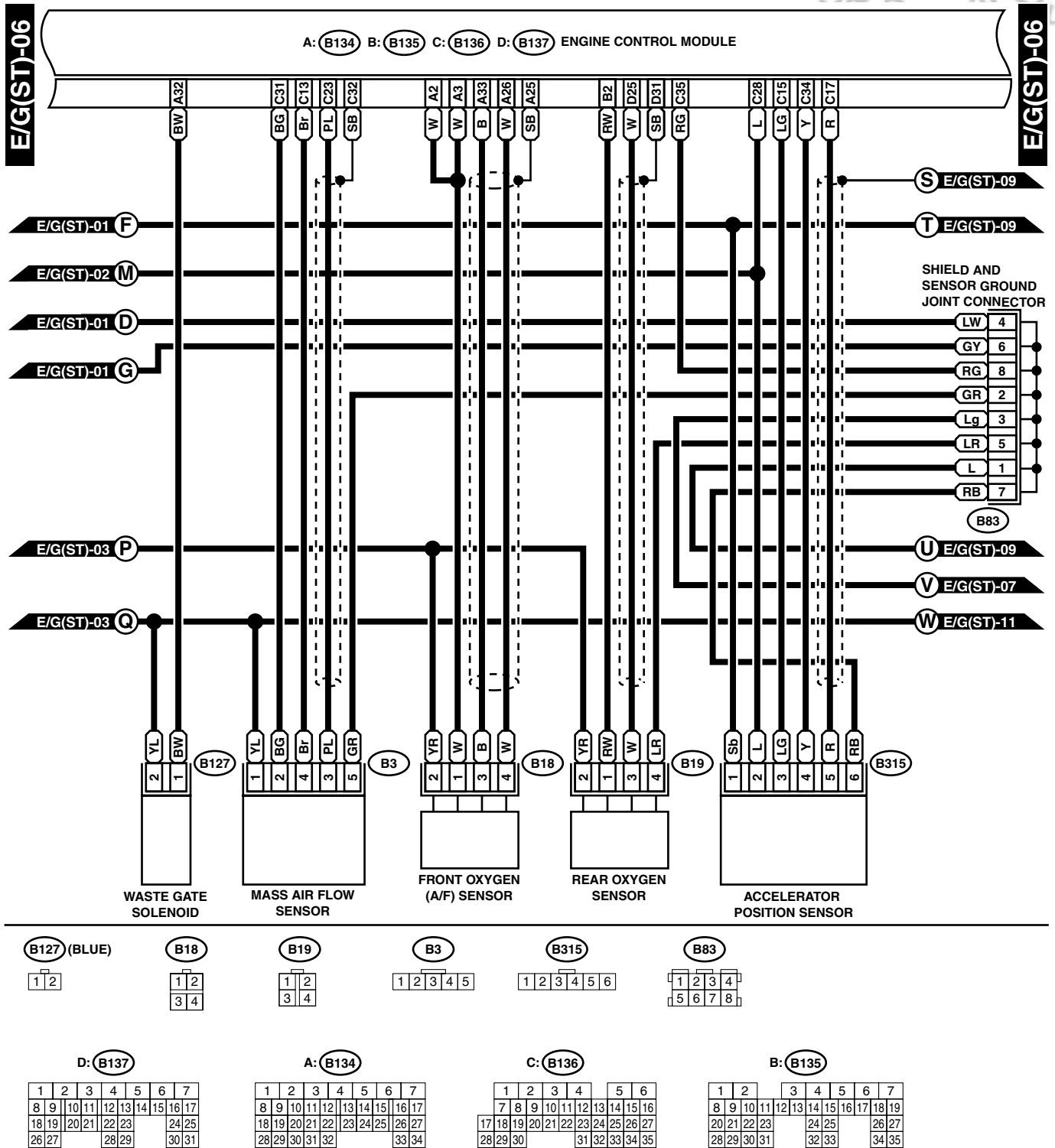
WIRING SYSTEM



WI-02810

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



WI-02811

SYSTEM

MODULE

-07

E/G(ST)-07

E/G(ST)-07

ENGINE CONTROL MODULE
B: (B135) C: (B136)

E/G(ST)-06 V

E/G(ST)-11 X

GE-2 W

ACTIVE VALVE CONTROL ANGLE SENSOR LH
E10 (LIGHT GRAY)
E14 (LIGHT GRAY)

ACTIVE VALVE CONTROL ANGLE SENSOR RH
E35 (LIGHT GRAY)
E36 (LIGHT GRAY)

CRANKSHAFT POSITION SENSOR
E35

KNOCK SENSOR
E14

Legend:

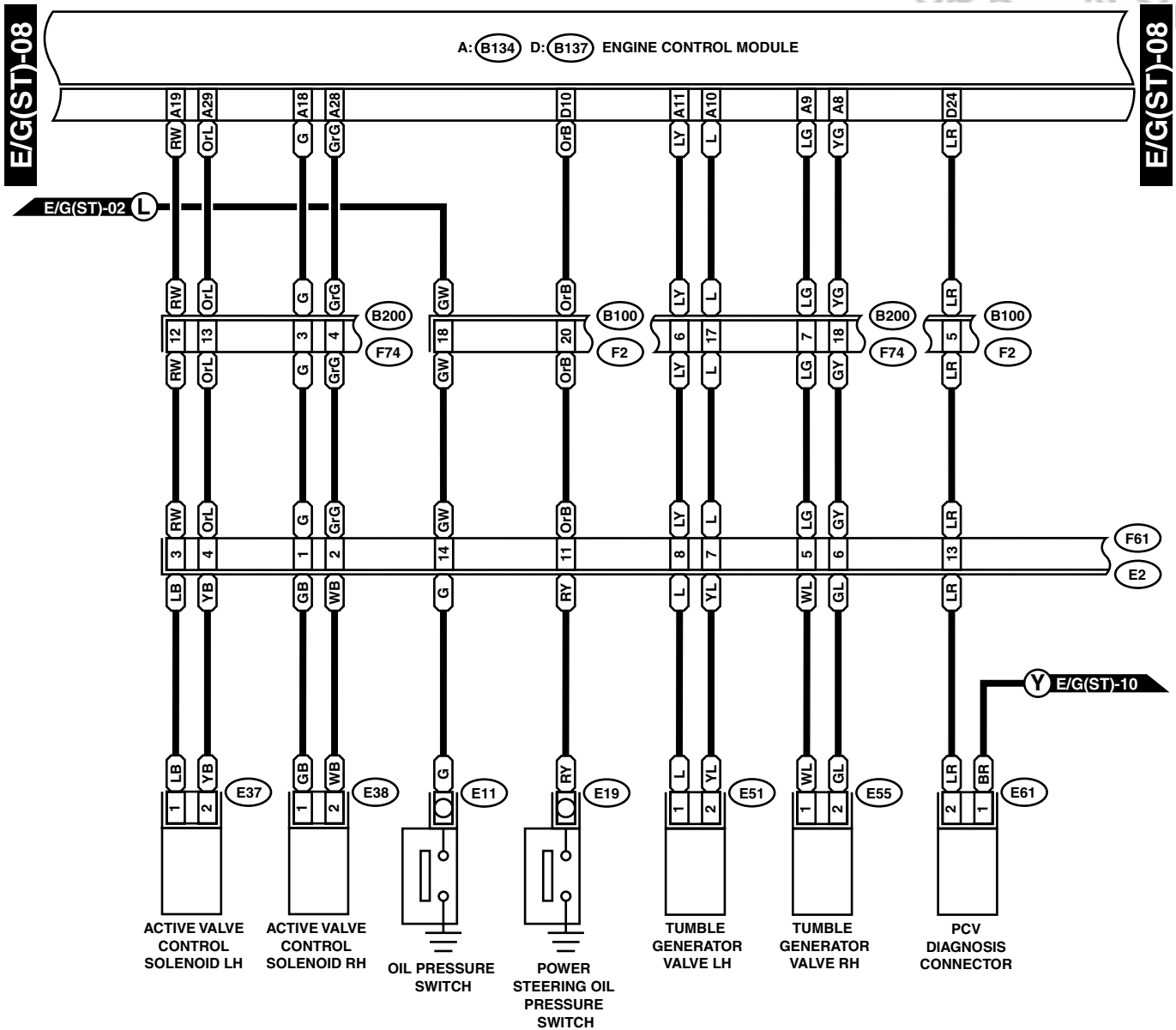
E10 (LIGHT GRAY)		E14 (LIGHT GRAY)		E35 (LIGHT GRAY)		E36 (LIGHT GRAY)	
1	2	1	2	1	2	1	2

B: (B135)		C: (B136)	
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36

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ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



E37

E38

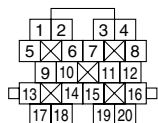
E51 (BLACK)

E55 (BLACK)

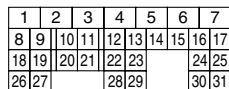
E61 (GRAY)

1 2

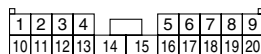
F61 (BLACK)



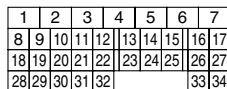
D: B137



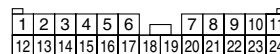
F74 (BLUE)



A: B134



F2 (BLACK)



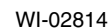
WI-02813

SYSTEM

MODULE

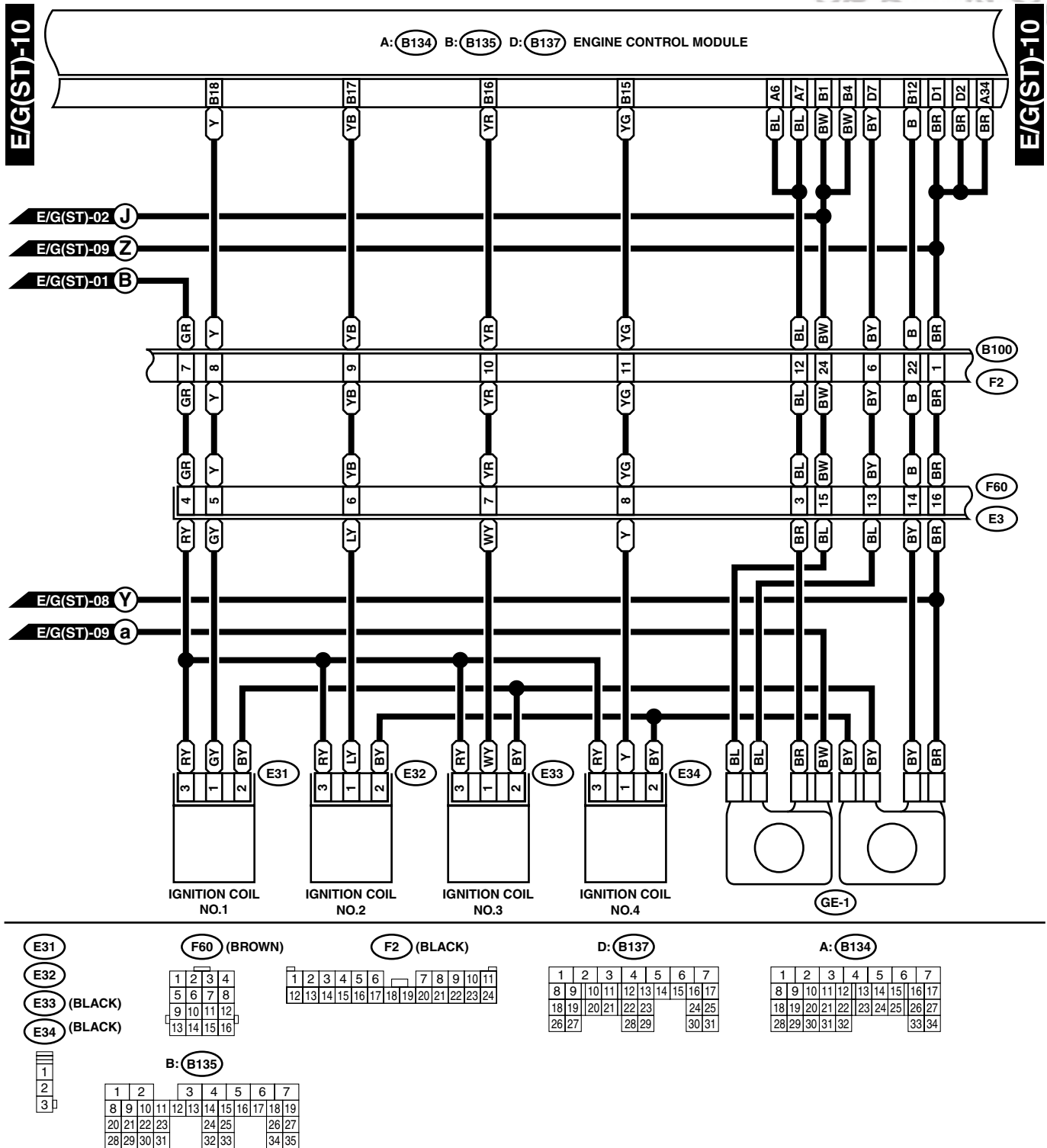
60

WIRING SYSTEM



ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM



WI-02815

ENGINE ELECTRICAL SYSTEM

WIRING SYSTEM

