

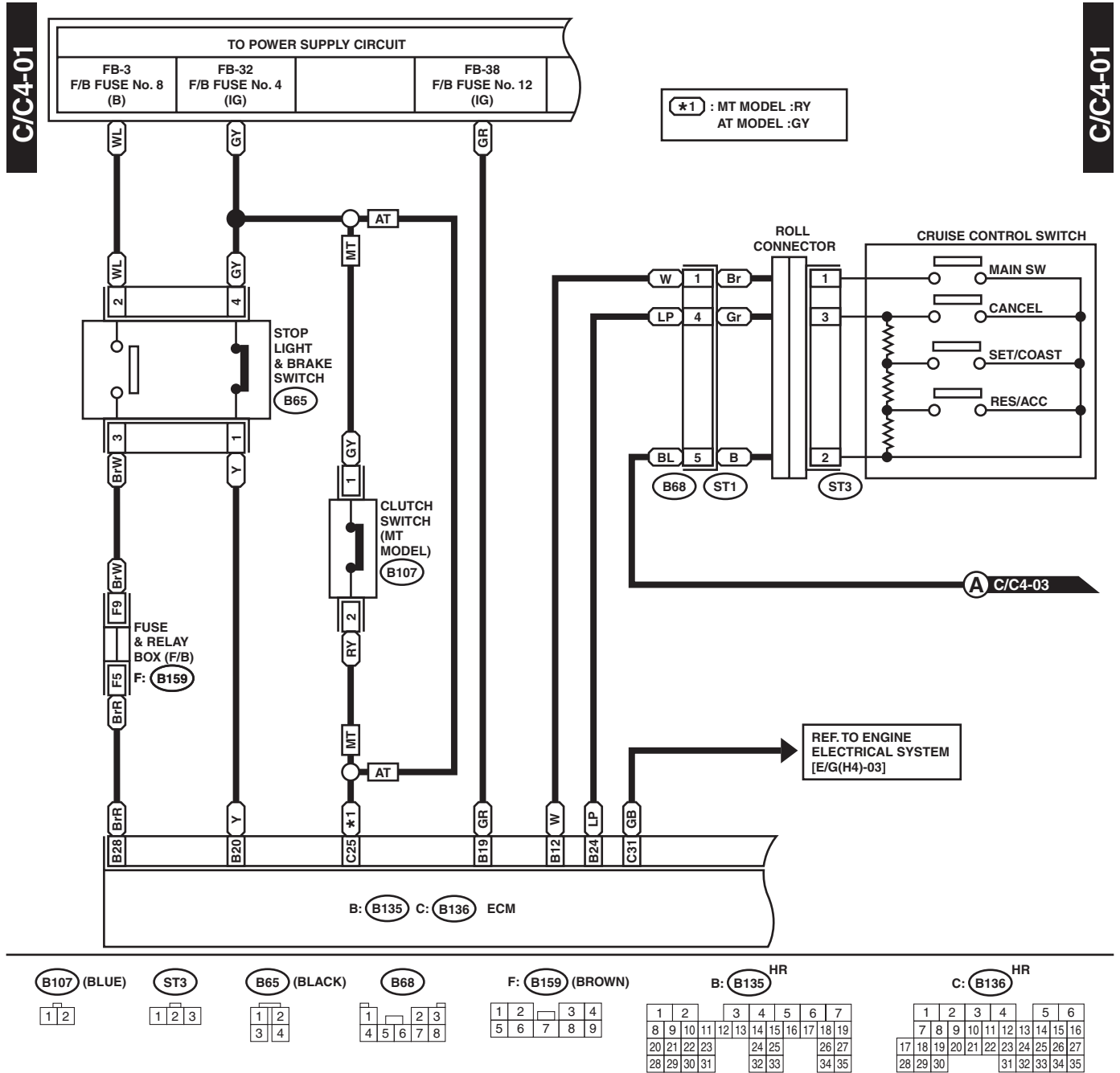
# Cruise Control System

WIRING SYSTEM

## 50. Cruise Control System

### A: WIRING DIAGRAM

#### 1. 2.5 L NON-TURBO MODEL



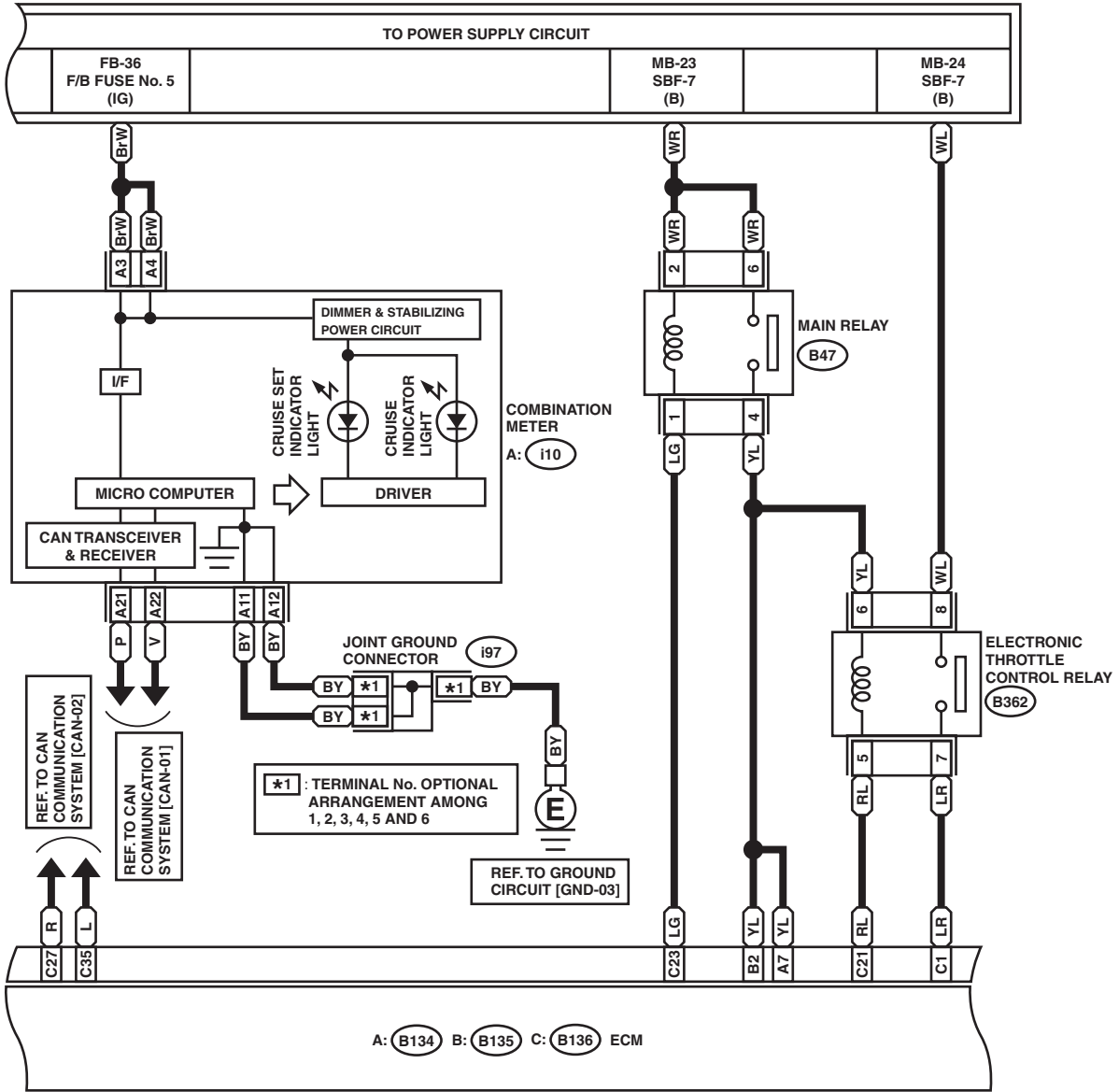
WI-11976

# Cruise Control System

WIRING SYSTEM

C/C4-02

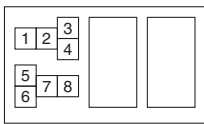
C/C4-02



B47 (BROWN)

1	2
3	4
5	6

B362 (BLACK)



i97

1	2	3	4	5	6
7	8	9	10	11	12

A: i10 (GREEN)

1	2	3	4	5	6	7	8	9	10		
11	12	13	14	15	16	17	18	19	20	21	22

A: B134 HR

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

B: B135 HR

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				

C: B136 HR

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

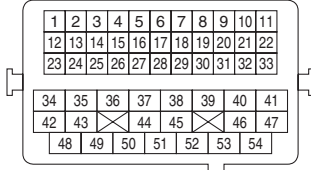
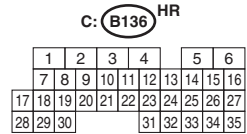
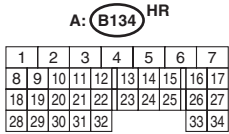
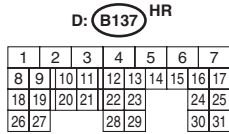
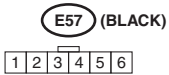
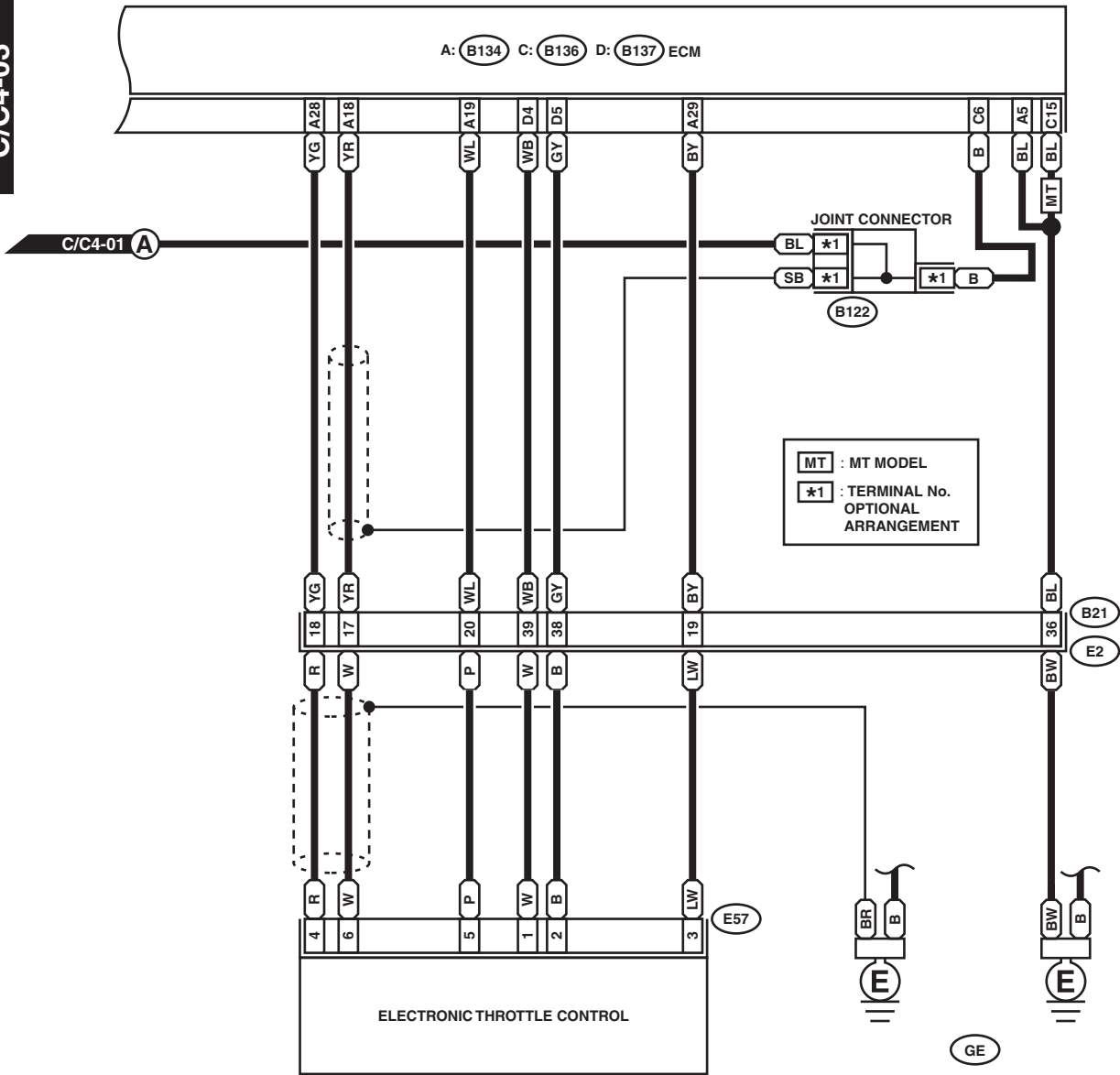
WI-11977

# Cruise Control System

## WIRING SYSTEM

C/C4-03

C/C4-03

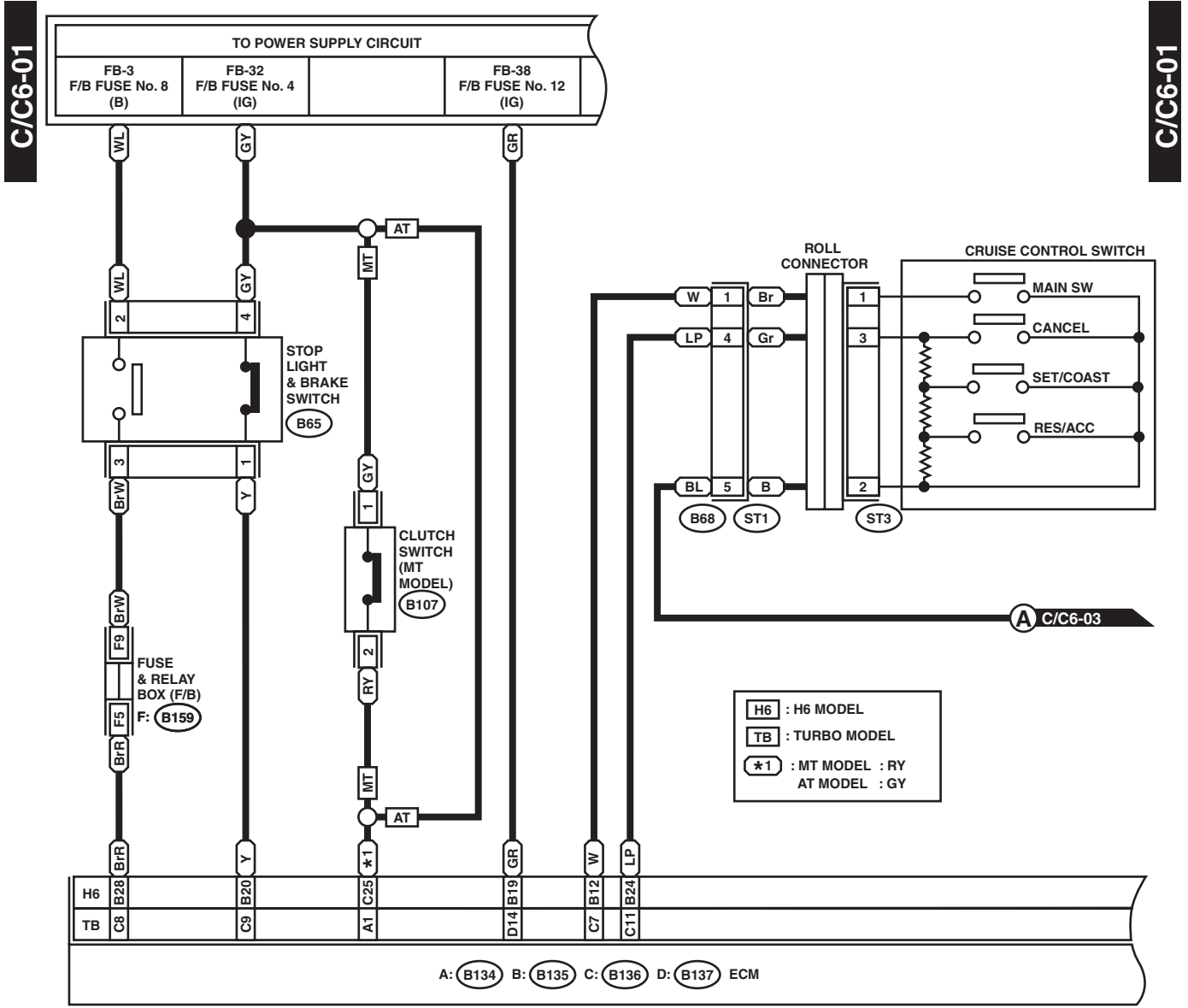


WI-11978

# Cruise Control System

WIRING SYSTEM

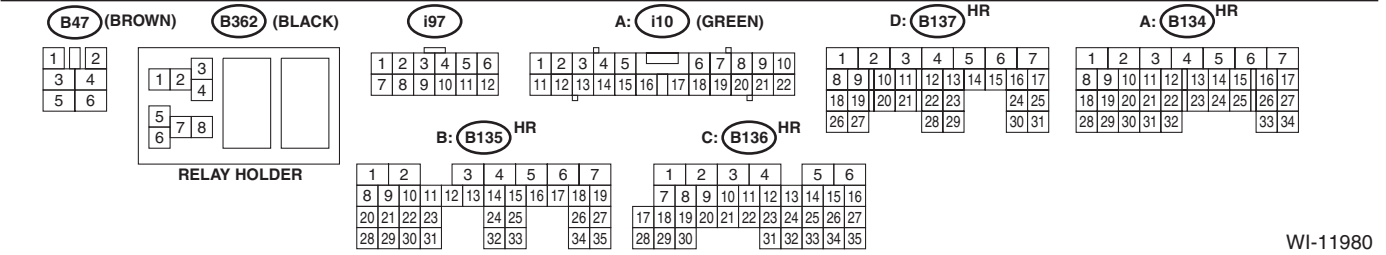
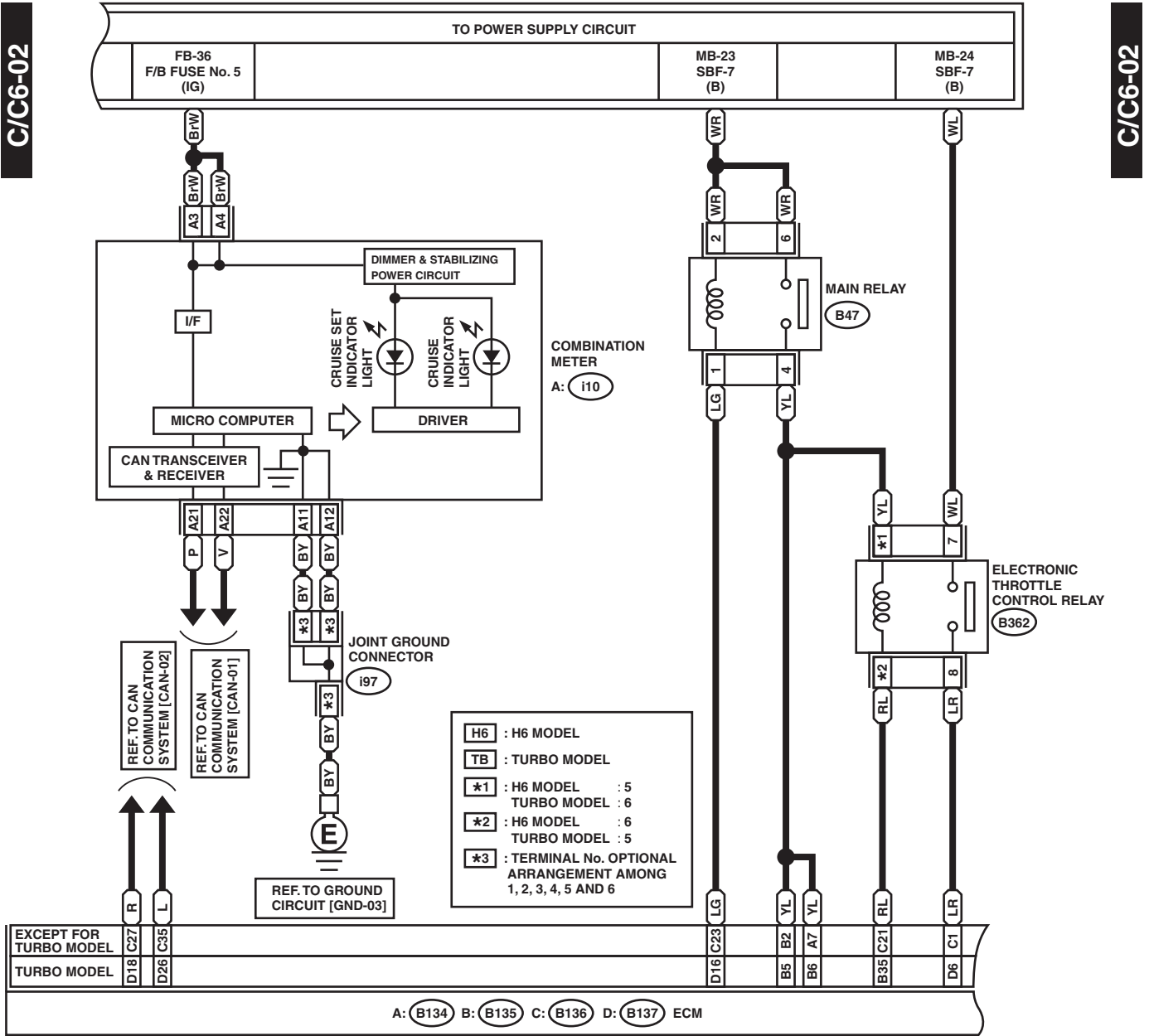
## 2. 2.5L TURBO MODEL AND 3.0 L MODEL



WI-11979

# Cruise Control System

## WIRING SYSTEM



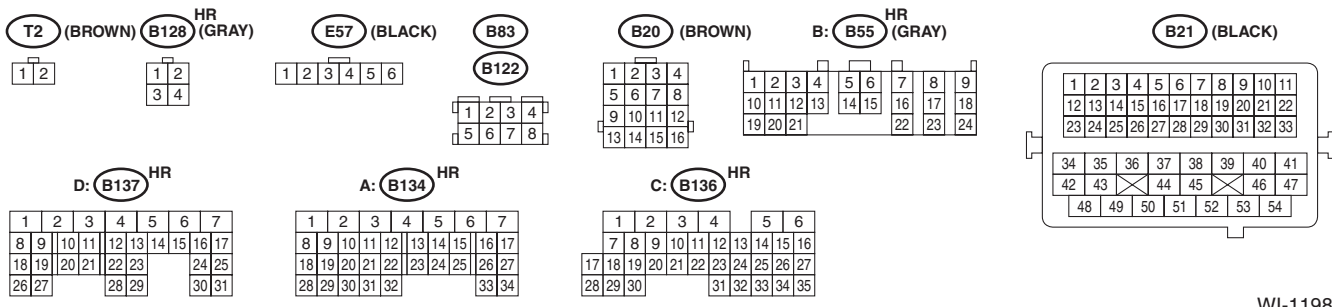
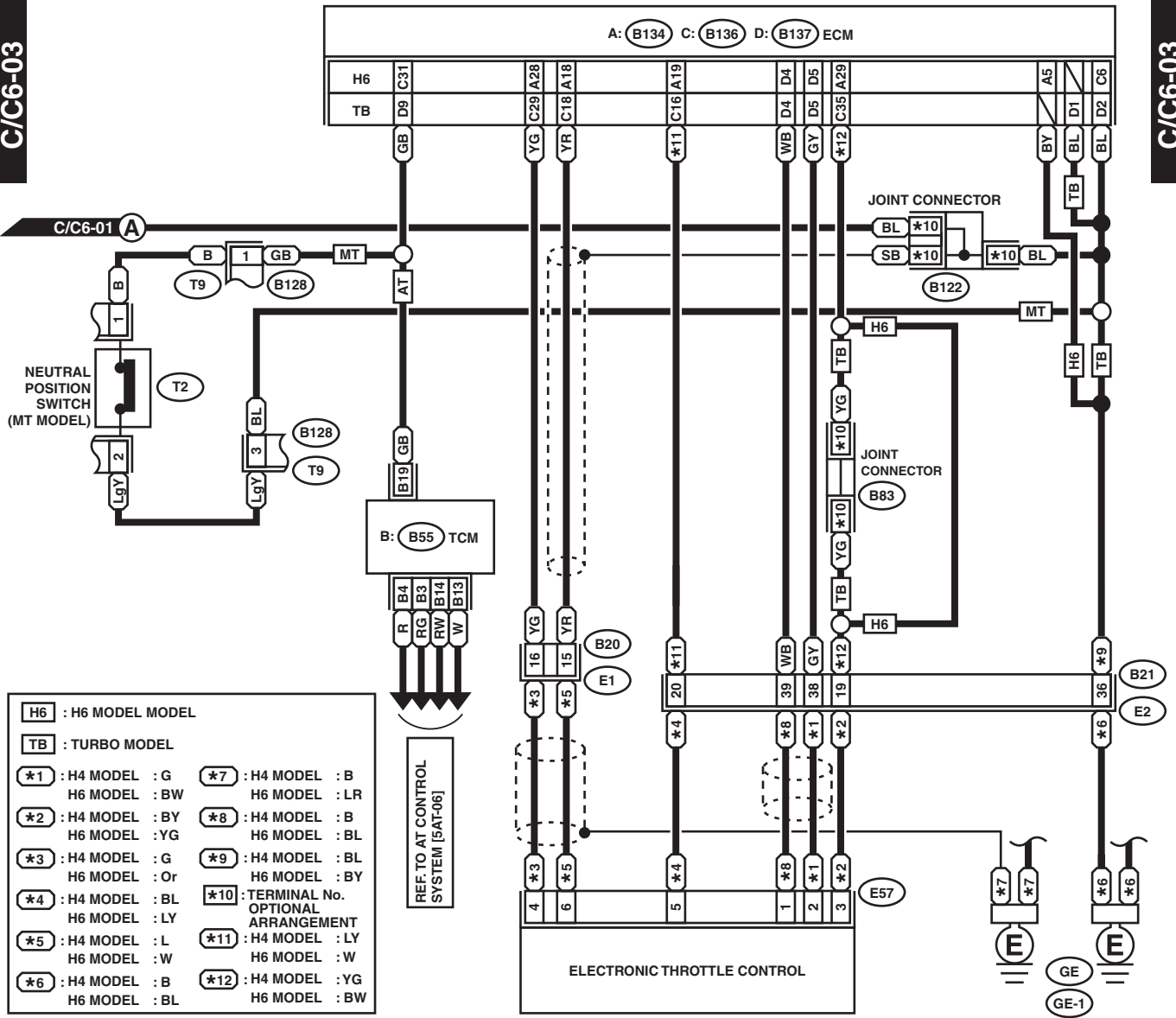
WI-11980

# Cruise Control System

WIRING SYSTEM

C/C6-03

C/C6-03



WI-11981