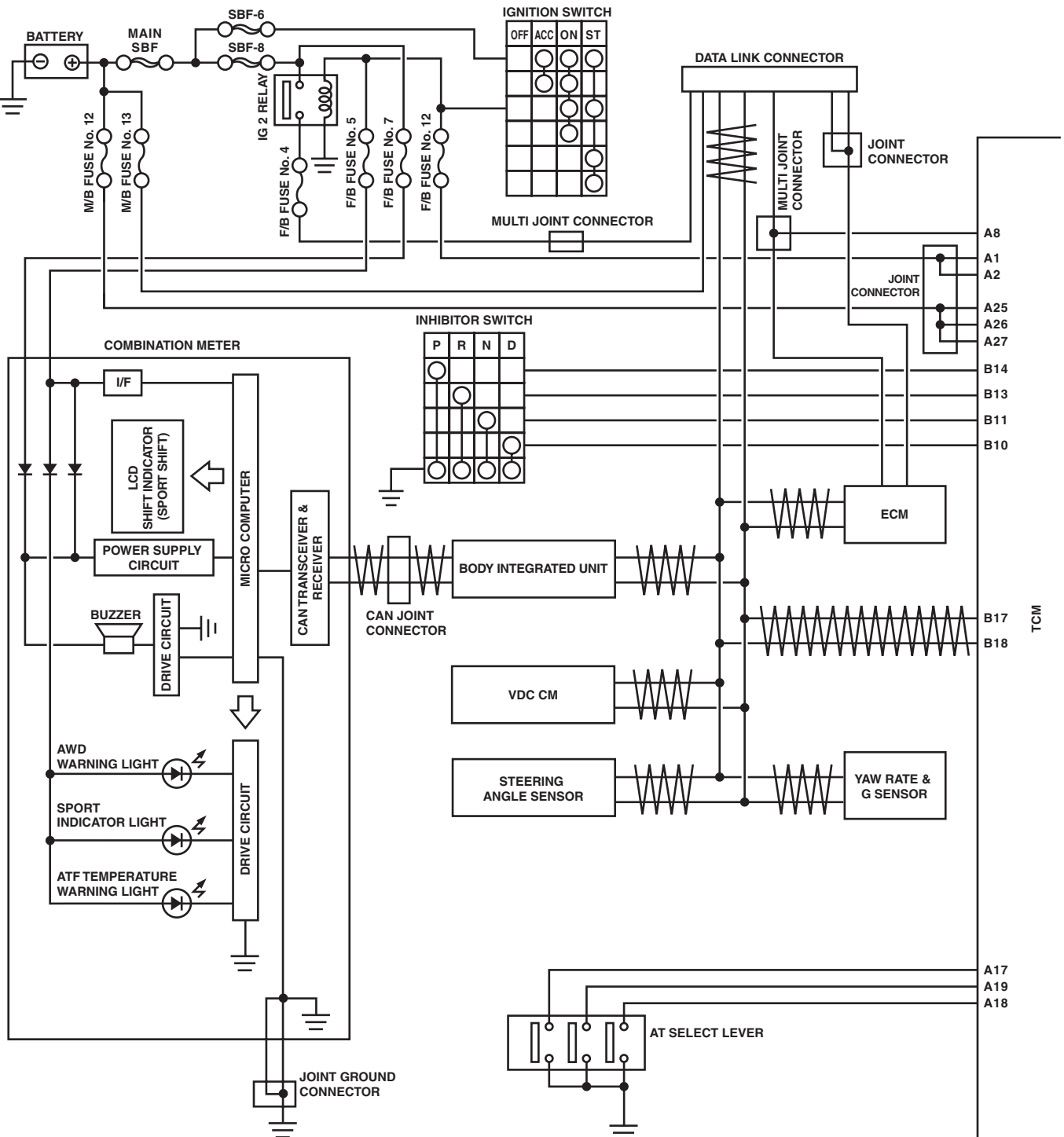
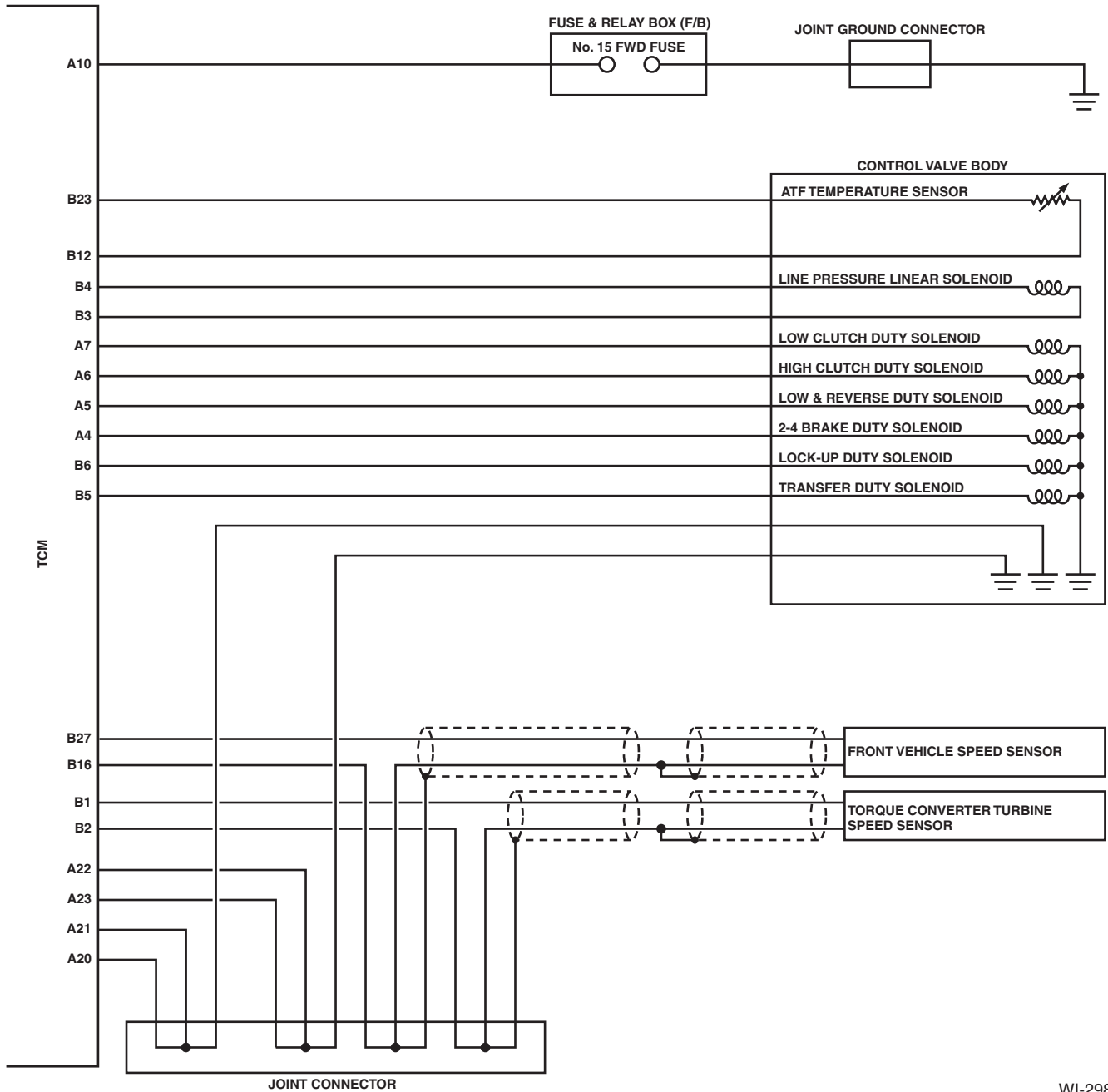


10.AT Control System

A: WIRING DIAGRAM



WI-29878



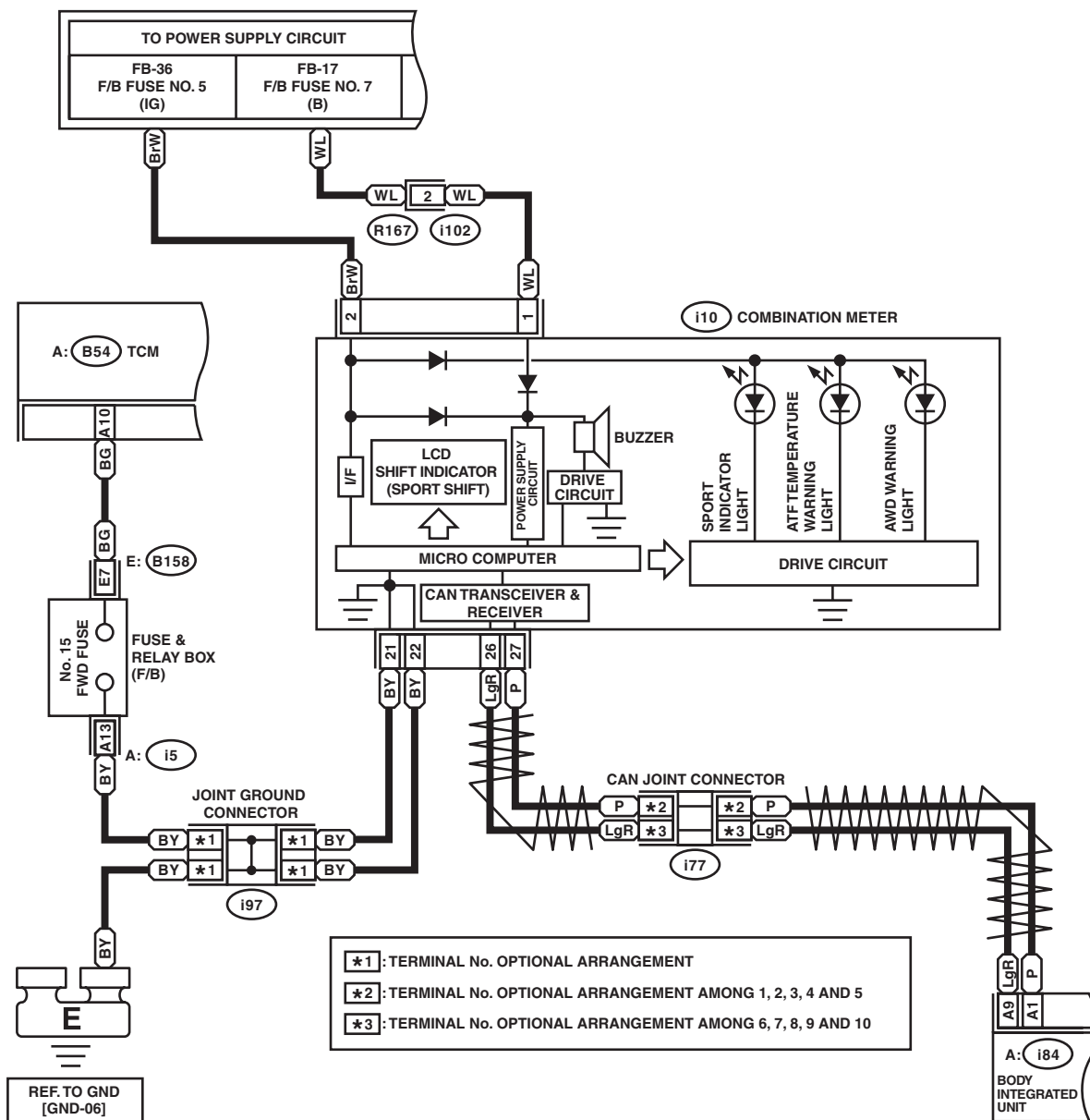
WI-29879

AT Control System

WIRING SYSTEM

AT-01

AT-01



E: (B158)

1	2	3	4
5	6	7	8

i97 (BLACK)

1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---

i77 (GREEN)

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

i102

1	2	3			4	5	6	7
8	9	10	11	12	13	14	15	16

A: i5

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

A: B54

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

A: i84 (GRAY)

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		

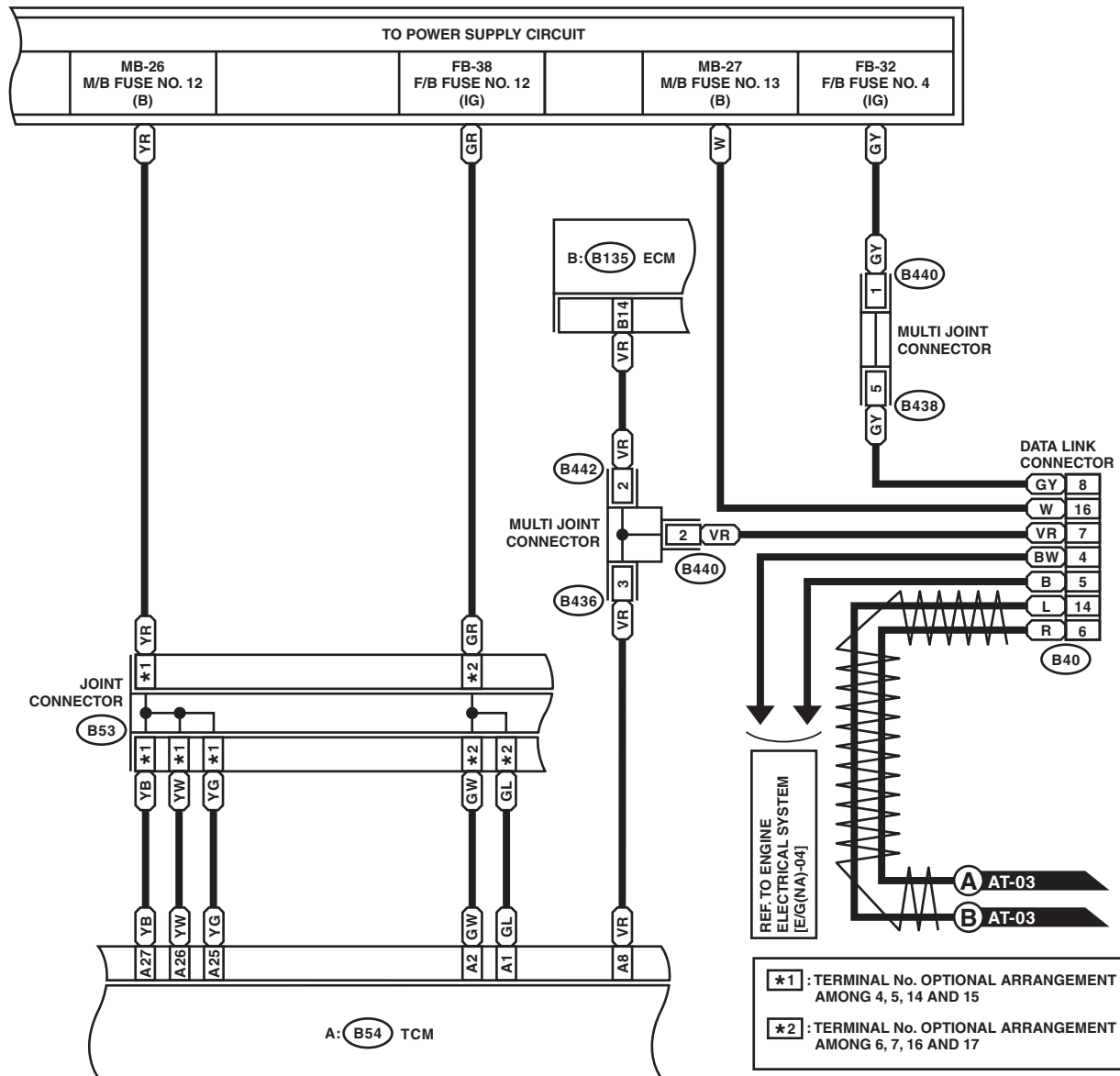
i10

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	37	38	39	40

WI-29880

AT-02

AT-02



(YELLOW) **B436** **B440** (ORANGE)
(GRAY) **B438** **B442** (BLACK)

1	2	3	4	5
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B40 (BLACK)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

B53

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

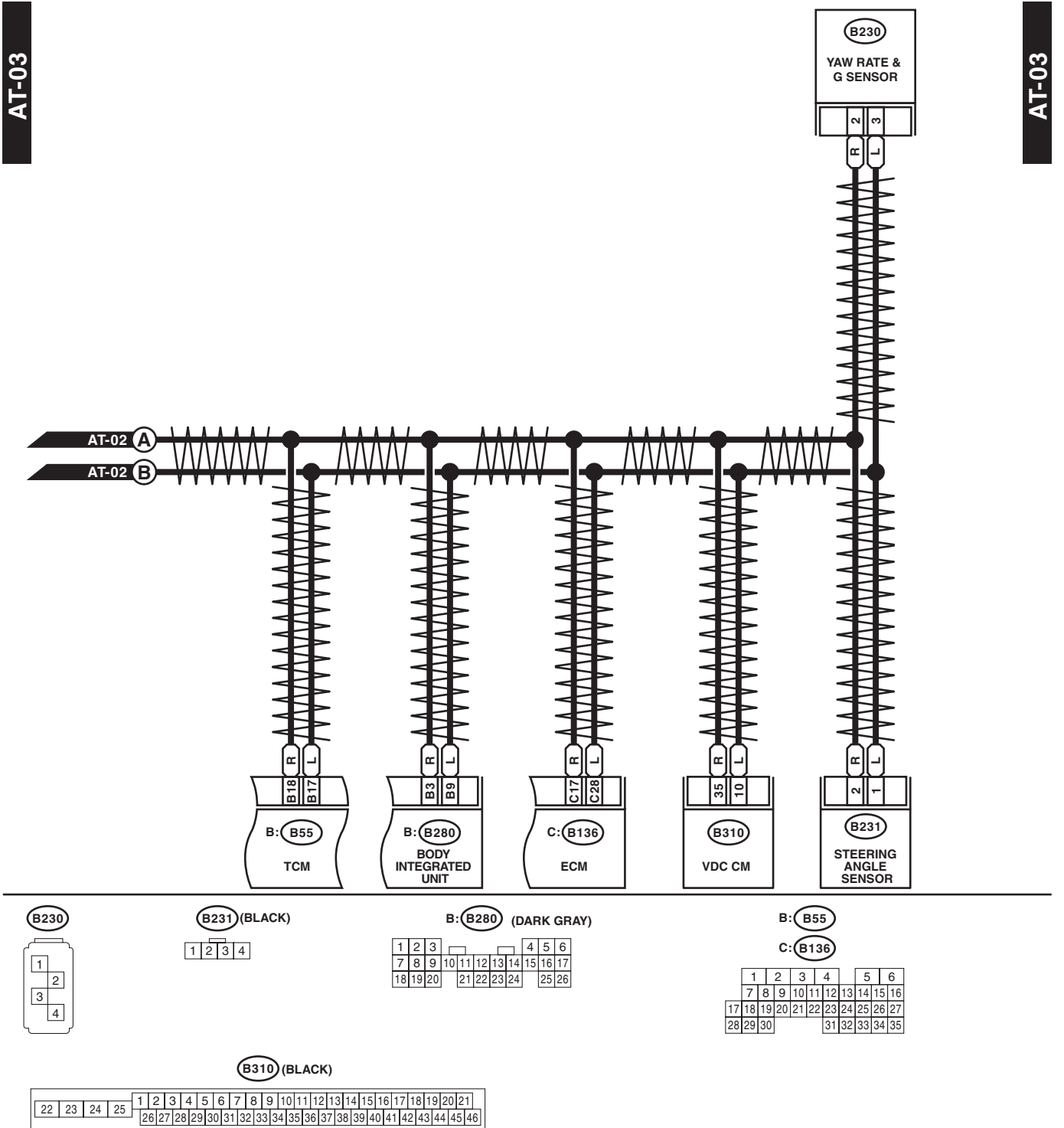
A: **B54**

B: **B135**

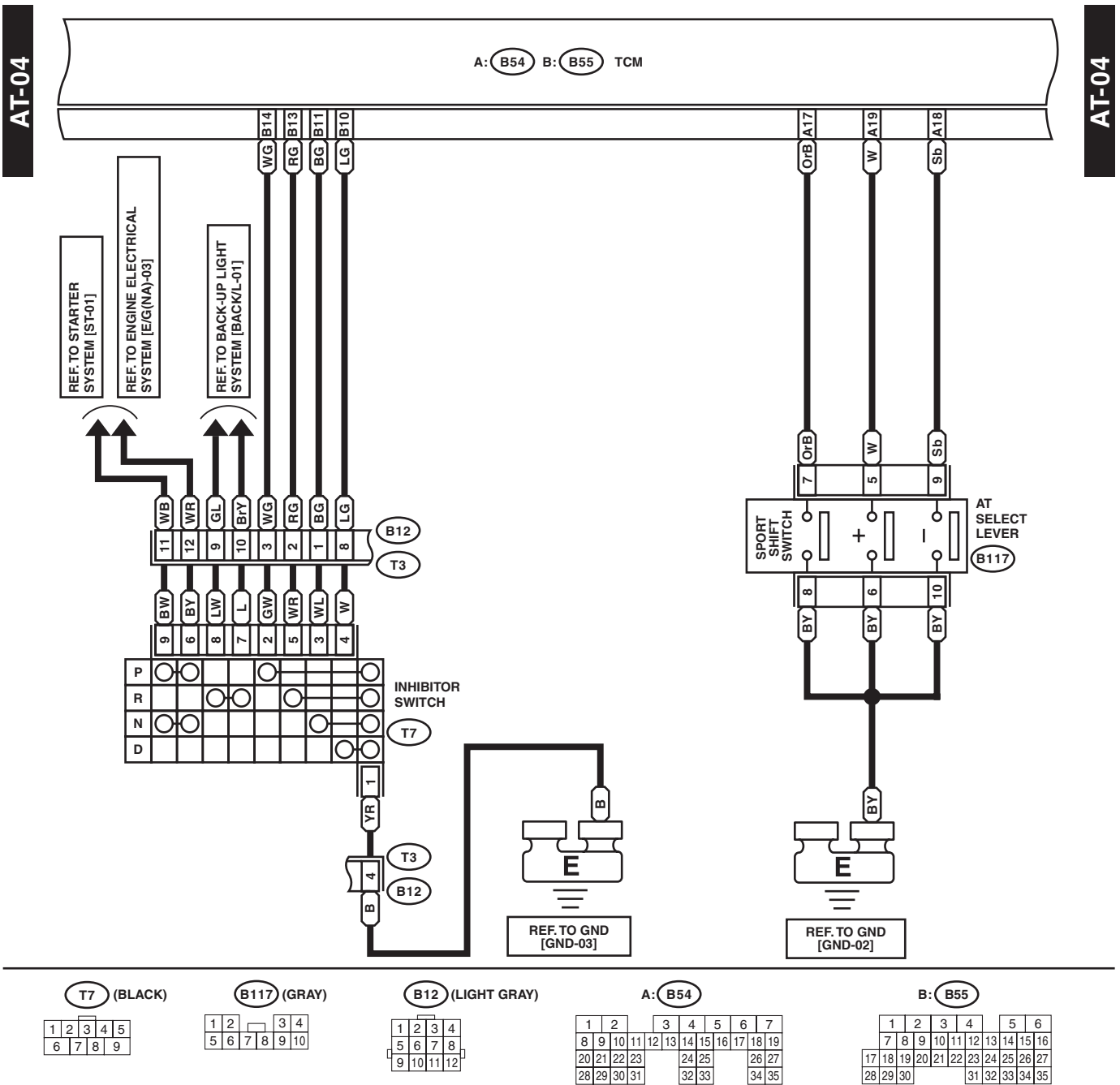
1	2		3	4	5	6	7				
8	9	10	11	12	13	14	15	16	17	18	19
20	21	22	23			24	25			26	27
28	29	30	31			32	33			34	35

AT Control System

WIRING SYSTEM



WI-29882



WI-29883

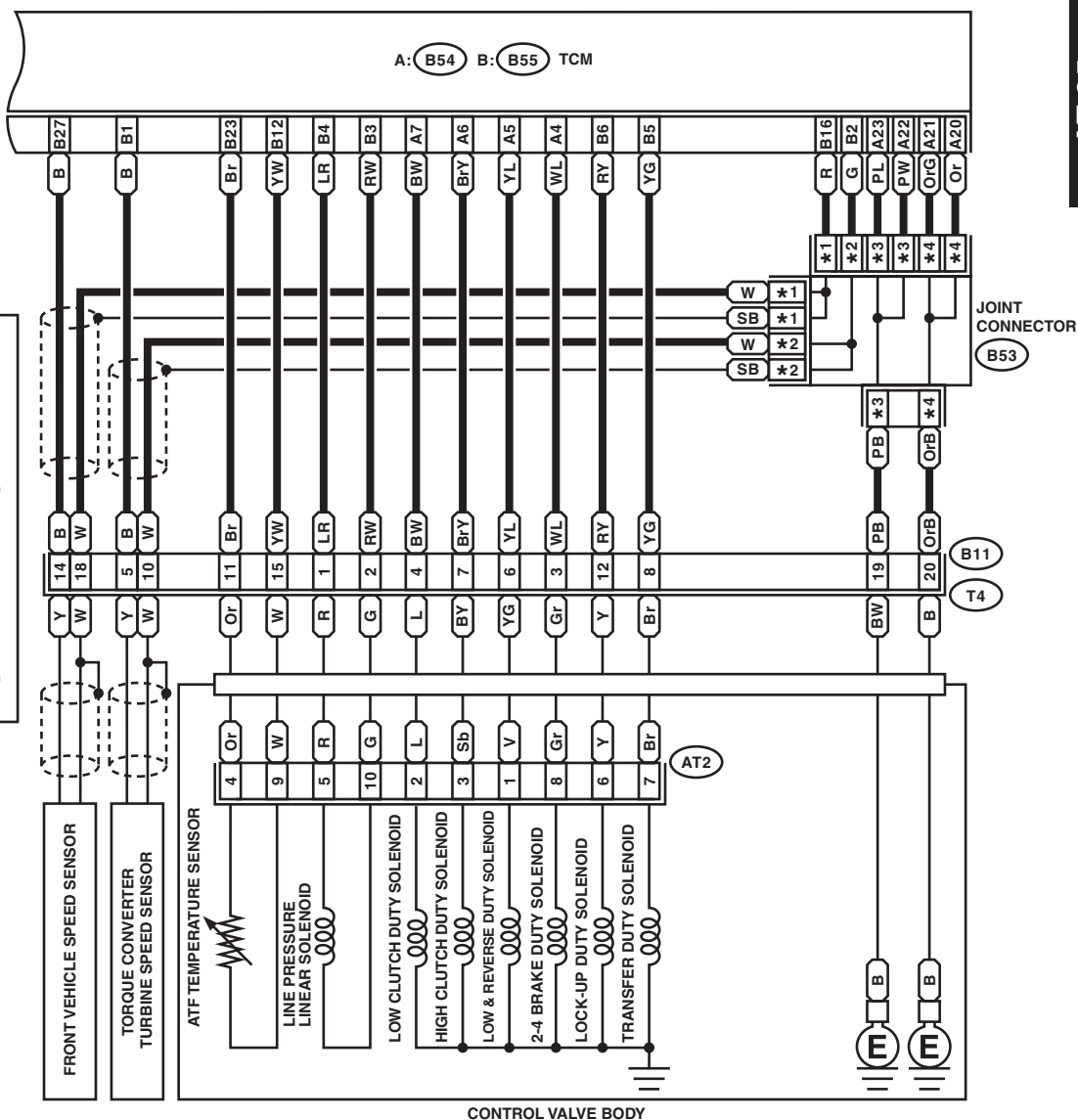
AT Control System

WIRING SYSTEM

AT-05

AT-05

- *1: TERMINAL No. OPTIONAL ARRANGEMENT AMONG 1, 11 AND 12
- *2: TERMINAL No. OPTIONAL ARRANGEMENT AMONG 9, 10 AND 20
- *3: TERMINAL No. OPTIONAL ARRANGEMENT AMONG 2, 3 AND 13
- *4: TERMINAL No. OPTIONAL ARRANGEMENT AMONG 8, 18 AND 19



AT2

1	2	3	4	5
6	7	8	9	10

B11 (LIGHT GRAY)

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

B53

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

A: B54

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

B: B55

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-29884