

SPEC./NOTE

16-6 TERMINAL NAME OF CONNECTOR AND WIRE HARNESS

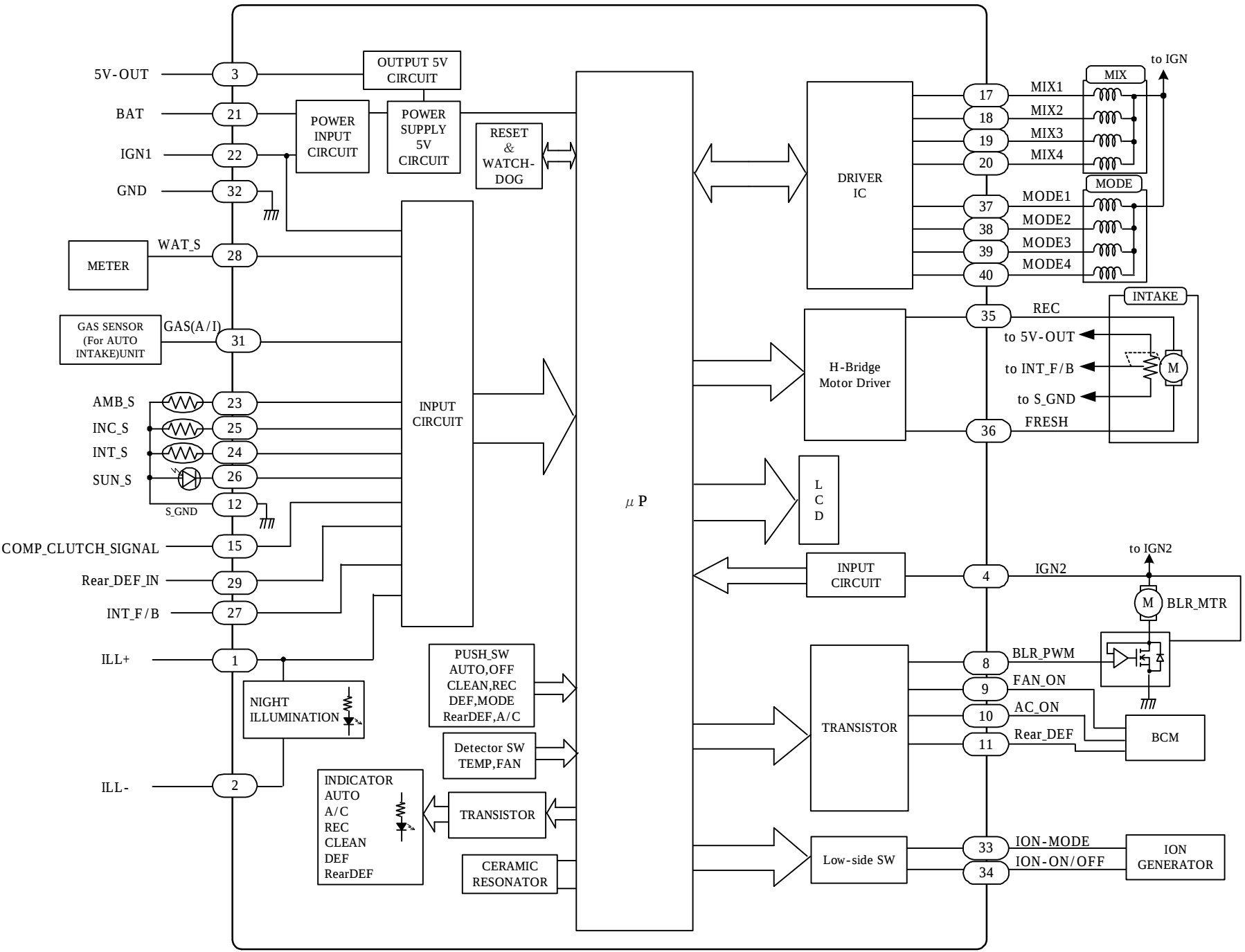
TERMINAL No.	TERMINAL NAME	WIRE HARNESS (REFERENCE)
1	ILL+	0.3□
2	ILL-	0.3□
3	5V-OUT	0.3□
4	IGN2	0.3□
5		
6		
7		
8	BLR_PWM	0.3□
9	FAN_ON	0.3□
10	AC_ON	0.3□
11	Rear_DEF	0.3□
12	S_GND	0.3□
13		
14	(DDS)	
15	COMP_CLUTCH_SIGNAL	0.3□
16		
17	MIX1	0.3□
18	MIX2	0.3□
19	MIX3	0.3□
20	MIX4	0.3□
21	BAT	0.3□
22	IGN1	0.3□
23	AMB_S	0.3□
24	INT_S	0.3□
25	INC_S	0.3□
26	SUN_S	0.3□
27	INT_F/B	0.3□
28	WAT_S	0.3□
29	Rear_DEF_IN	0.3□
30		
31	GAS_S(A/I)	0.3□
32	GND	0.3□
33	ION_MODE	0.3□
34	ION_ON	0.3□
35	REC	0.3□
36	FRESH	0.3□
37	MODE1	0.3□
38	MODE2	0.3□
39	MODE3	0.3□
40	MODE4	0.3□

TH40VW

1	2	3	4				8	9	10	11	12			15		17	18	19	20
21	22	23	24	25	26	27	28	29		31	32	33	34	35	36	37	38	39	40

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17. ACP INTERNAL CIRCUIT DIAGRAM



SPEC./NOTE

16-6 TERMINAL NAME OF CONNECTOR AND WIRE HARNESS

TERMINAL No.	TERMINAL NAME	WIRE HARNESS (REFERENCE)
1	ILL+	0.3□
2	ILL-	0.3□
3	5V-OUT	0.3□
4	IGN2	0.3□
5		
6		
7		
8	BLR_PWM	0.3□
9	FAN_ON	0.3□
10	AC_ON	0.3□
11	Rear_DEF	0.3□
12	S_GND	0.3□
13		
14	(DDS)	
15	COMP_CLUTCH_SIGNAL	0.3□
16		
17	MIX1	0.3□
18	MIX2	0.3□
19	MIX3	0.3□
20	MIX4	0.3□
21	BAT	0.3□
22	IGN1	0.3□
23	AMB_S	0.3□
24	INT_S	0.3□
25	INC_S	0.3□
26	SUN_S	0.3□
27	INT_F/B	0.3□
28	WAT_S	0.3□
29	Rear_DEF_IN	0.3□
30	SPEED_S	0.3□
31		
32	GND	0.3□
33		
34		
35	REC	0.3□
36	FRESH	0.3□
37	MODE1	0.3□
38	MODE2	0.3□
39	MODE3	0.3□
40	MODE4	0.3□

TH40VW

1	2	3	4				8	9	10	11	12			15		17	18	19	20
21	22	23	24	25	26	27	28	29	30		32			35	36	37	38	39	40

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17. ACP INTERNAL CIRCUIT DIAGRAM

