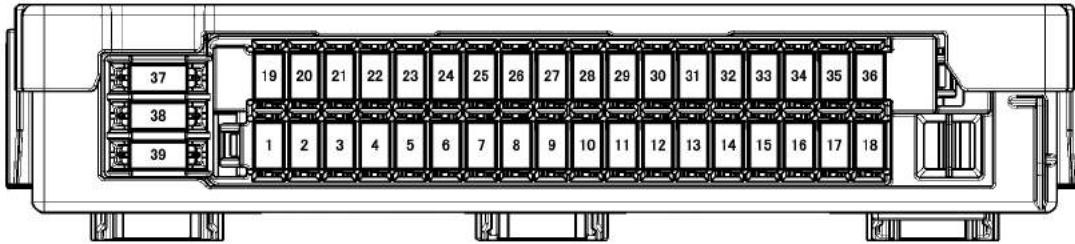


# 6

## ELECTRICAL SYSTEM

### 3) FUSE BLOCK OF THE CAB SIDE



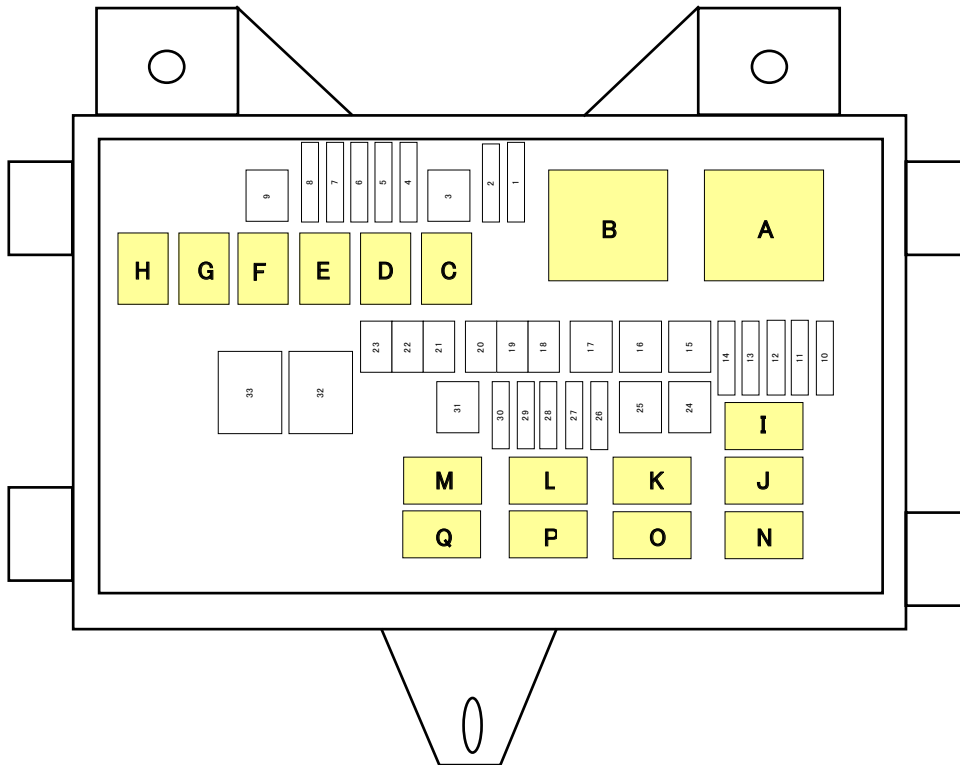
FUSE LAYOUT

NO.	DESCRIPTION	CAPACITY
1	ECU ACC	10A
2	ACC	10A
3	-	
4	H-LP LH HI	10A
5	H-LP RH HI	10A
6	GAUGE	10A
7	ECU-IG NO.1	10A
8	POWER WINDOW	20A
9	HEATER RR	10A
10	-	
11	ECU-B	15A
12	STOP LAMP	10A
13	ECU-IG NO.2	10A
14	P/W RR	20A
15	M/HEAT	10A
16	WASHER	15A
17	RADIO	10A
18	WIPER	20A
19	CIG	15A
20	-	

NO.	DESCRIPTION	CAPACITY
21	TAIL	10A
22	H-LP LH LO	10A
23	H-LP RH LO	10A
24	AM1	10A
25	AM2	10A
26	DOME LAMP	10A
27	ECU-B (12V)	5A
28	IG1	10A
29	A/C	10A
30	-	
31	IGN (12V)	5A
32	AIR BAG (12V)	20A
33	ENG (12V)	10A
34	A/C RR	20A
35	HAZ/HORN	20A
36	DOOR LOCK	25A
37	SPARE FUSE	10A
38		15A
39		20A

# 6 ELECTRICAL SYSTEM

## 4) FUSE BLOCK AND RELAY BLOCK OF THE CHASSIS SIDE ENGINE MODEL : N04C



### FUSE

NO.	DESCRIPTION	CAPACITY	NOTE
1	ALT-S	10A	DIESEL
2	A/C COMP	10A	
3	P-ACC	20A	
4	E-FAN	20A	
5	FUEL HTR	30A	
6	P-BATT	20A	
7	EPKB	20A	
8	P-TAIL	20A	
9	HTR	20A	
10	-	-	
11	P-IGN	20A	
12	PWR5	15A	
13	NOX SSR	10A	
14	DCDC3	30A	HV
15	-	-	
16	GLOW	50A	
17	-	-	
17	AMT2	30A	HV
18	DCDC2	50A	HV
19	ABS SOL	30A	
20	ABS MTR	30A	
21	PWR1	50A	
22	-	-	
23	PWR4	40A	
24	PWR2	50A	
25	PWR3	40A	
26	ENG2	15A	
27	FOG	15A	
28	DCDC1	30A	
29	HV	10A	HV
30	ENG1	15A	
31	HEAD	30A	
32	ALT	120A	
33	AMT	80A	HV
33	STA	140A	DIESEL

### RELAY

	DESCRIPTION
A	HTR RELAY
B	GLOW RELAY
C	P-TAIL RELAY
D	-
E	E-FAN RELAY
F	FUEL HTR RELAY
G	A/C COMP RELAY
H	P-ACC RELAY
I	ISS2 RELAY
J	ISS1 RELAY
K	ENG ACT RELAY
L	-
M	EDU RELAY
N	STARTER CUT RELAY
O	IG1-4 RELAY
P	-
Q	-