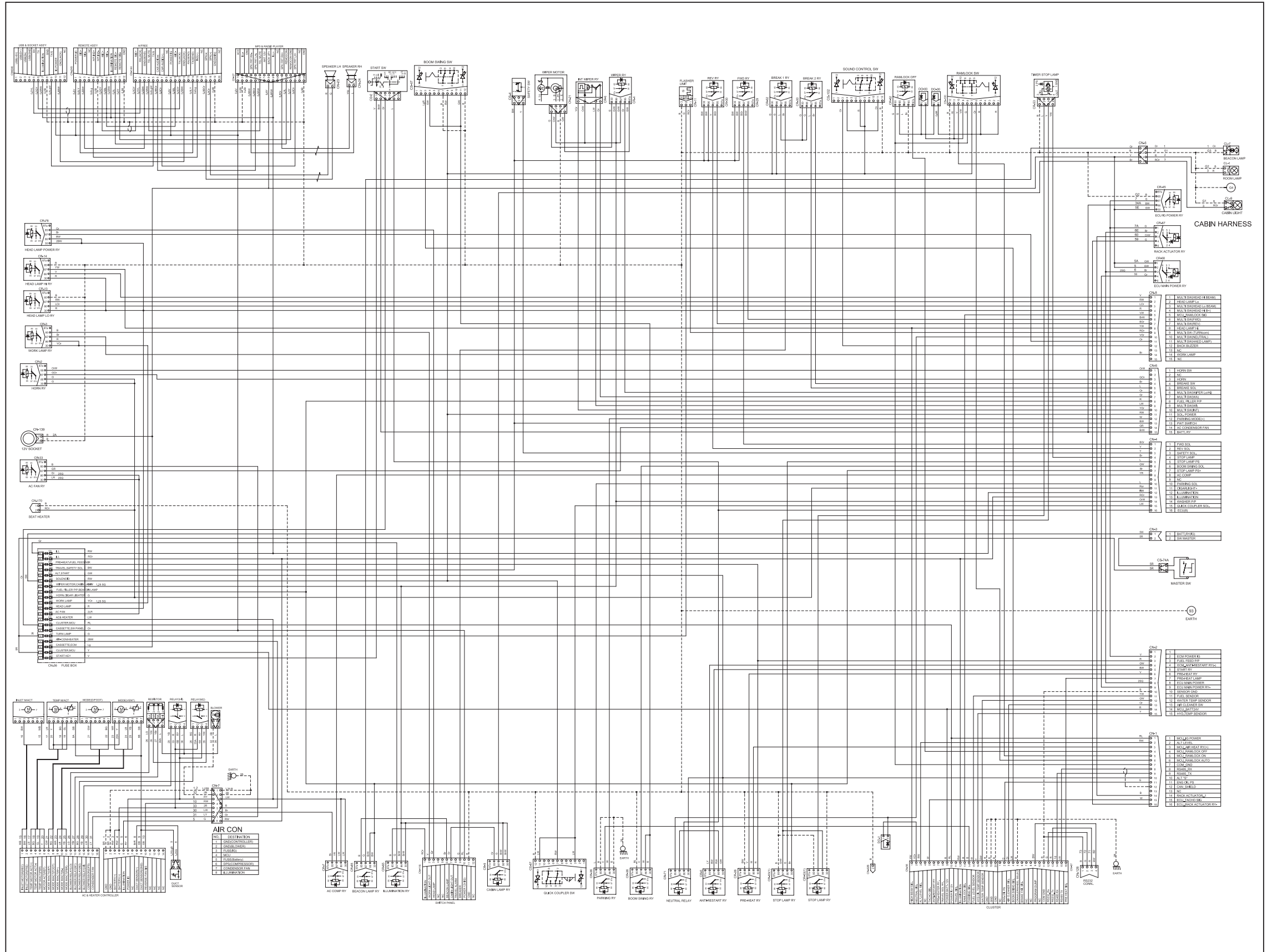
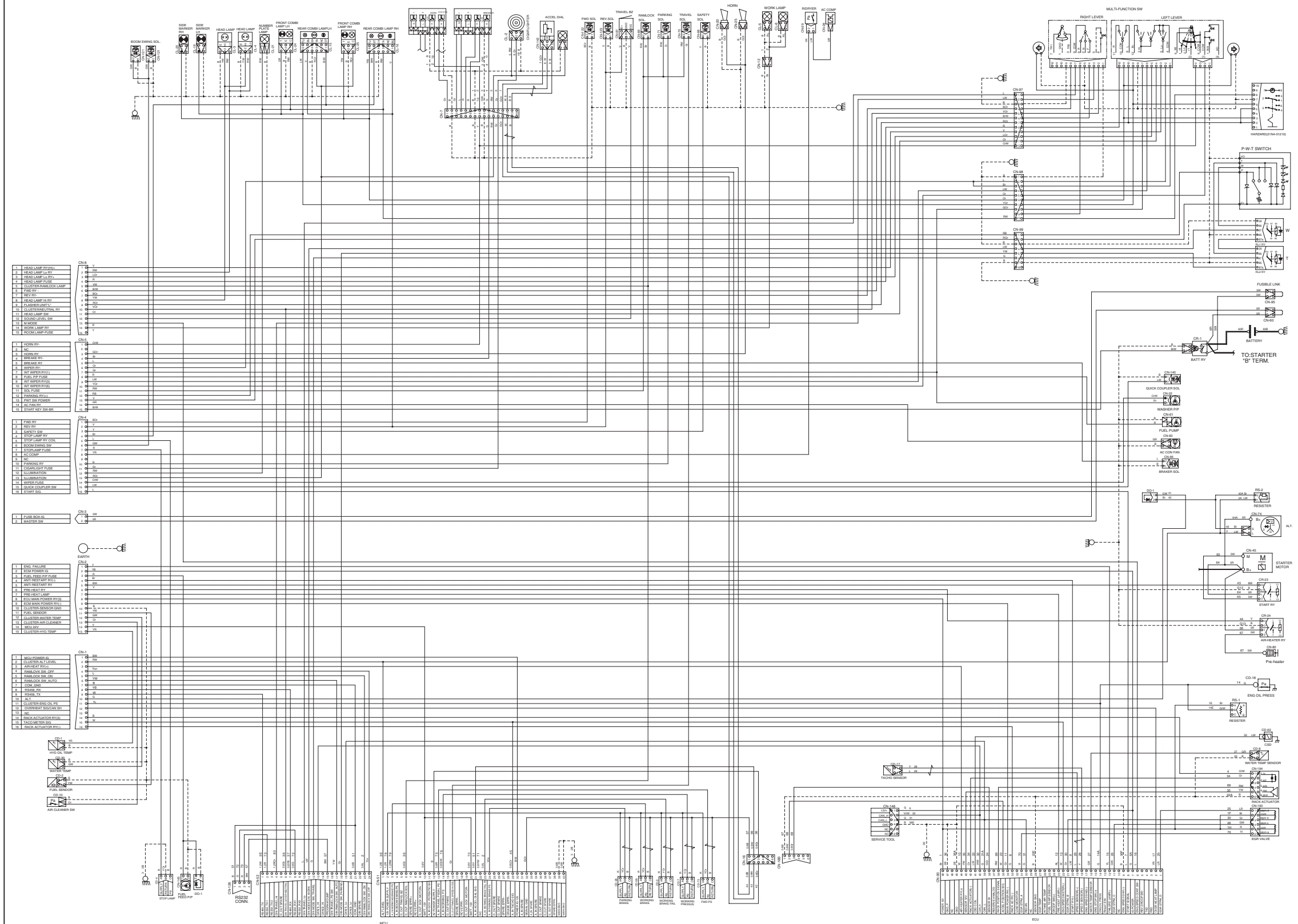
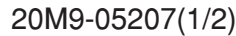
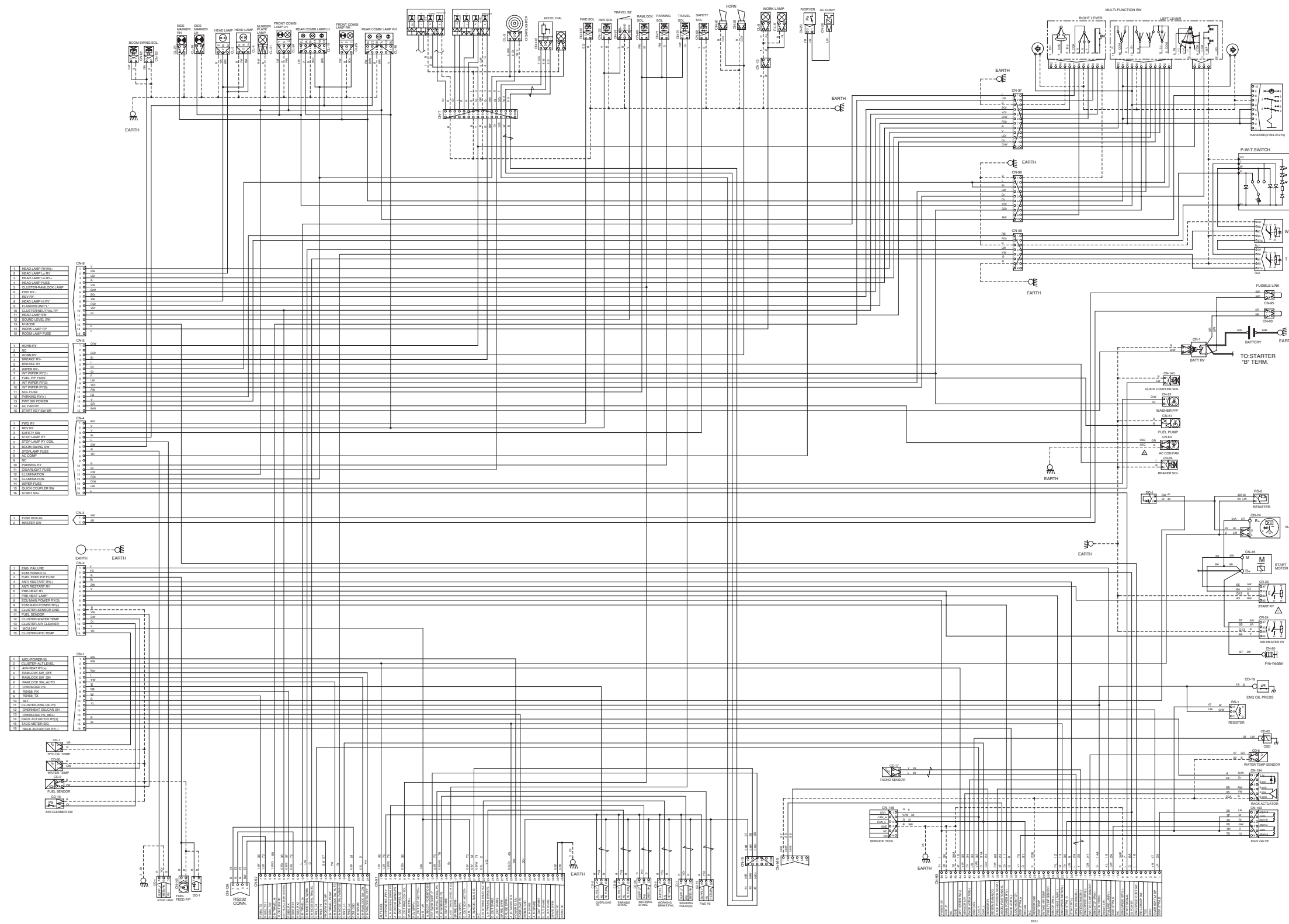


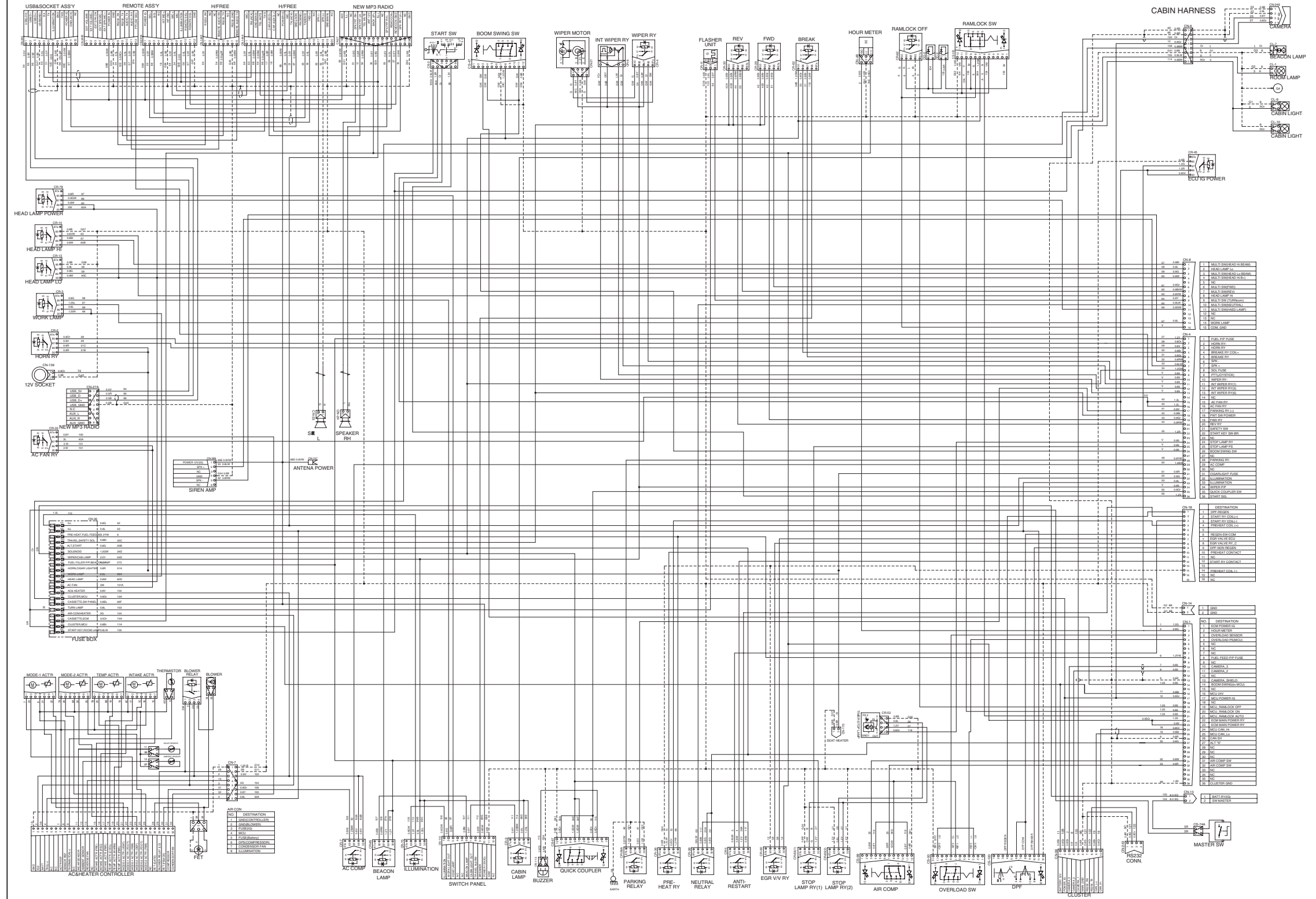


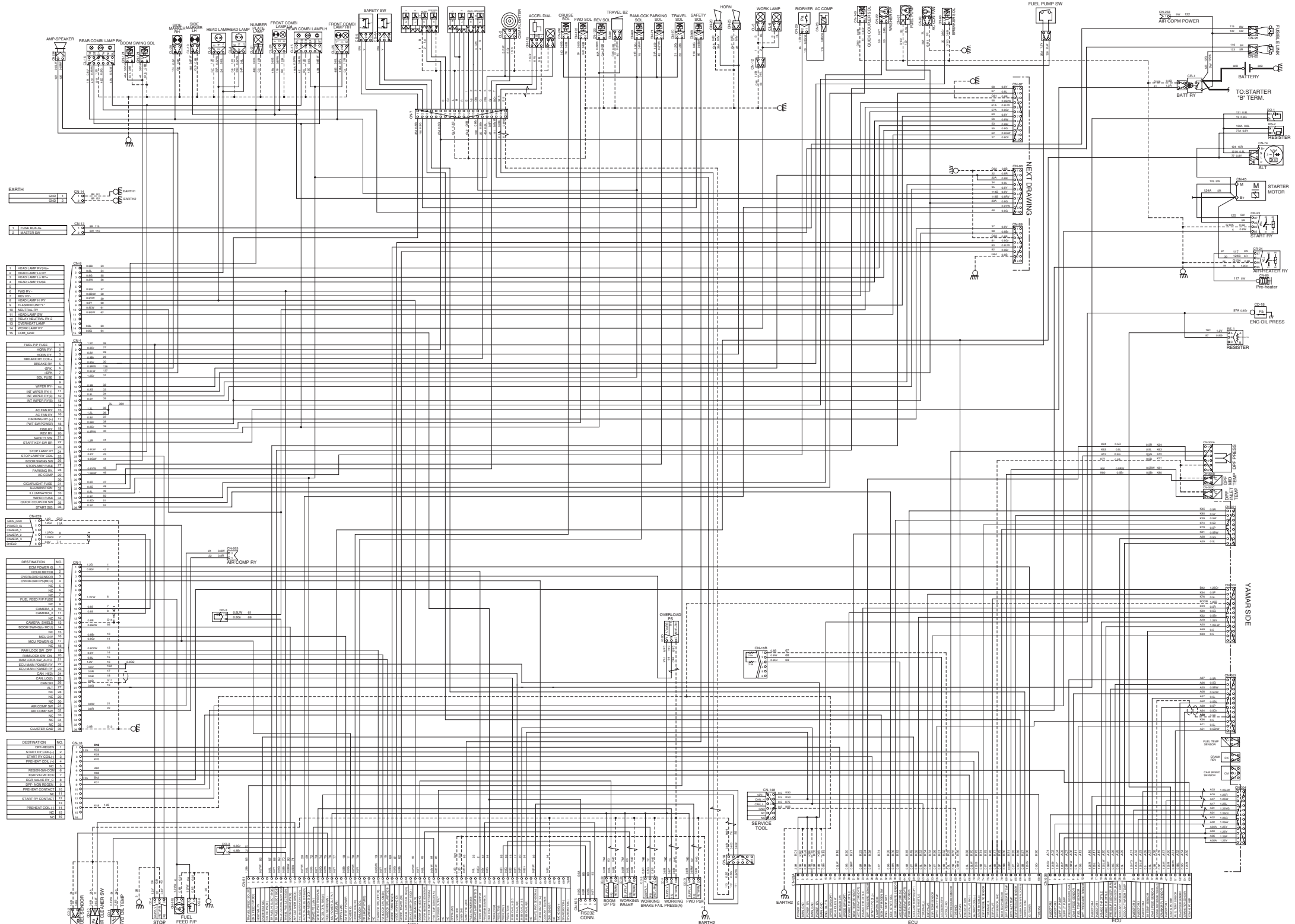


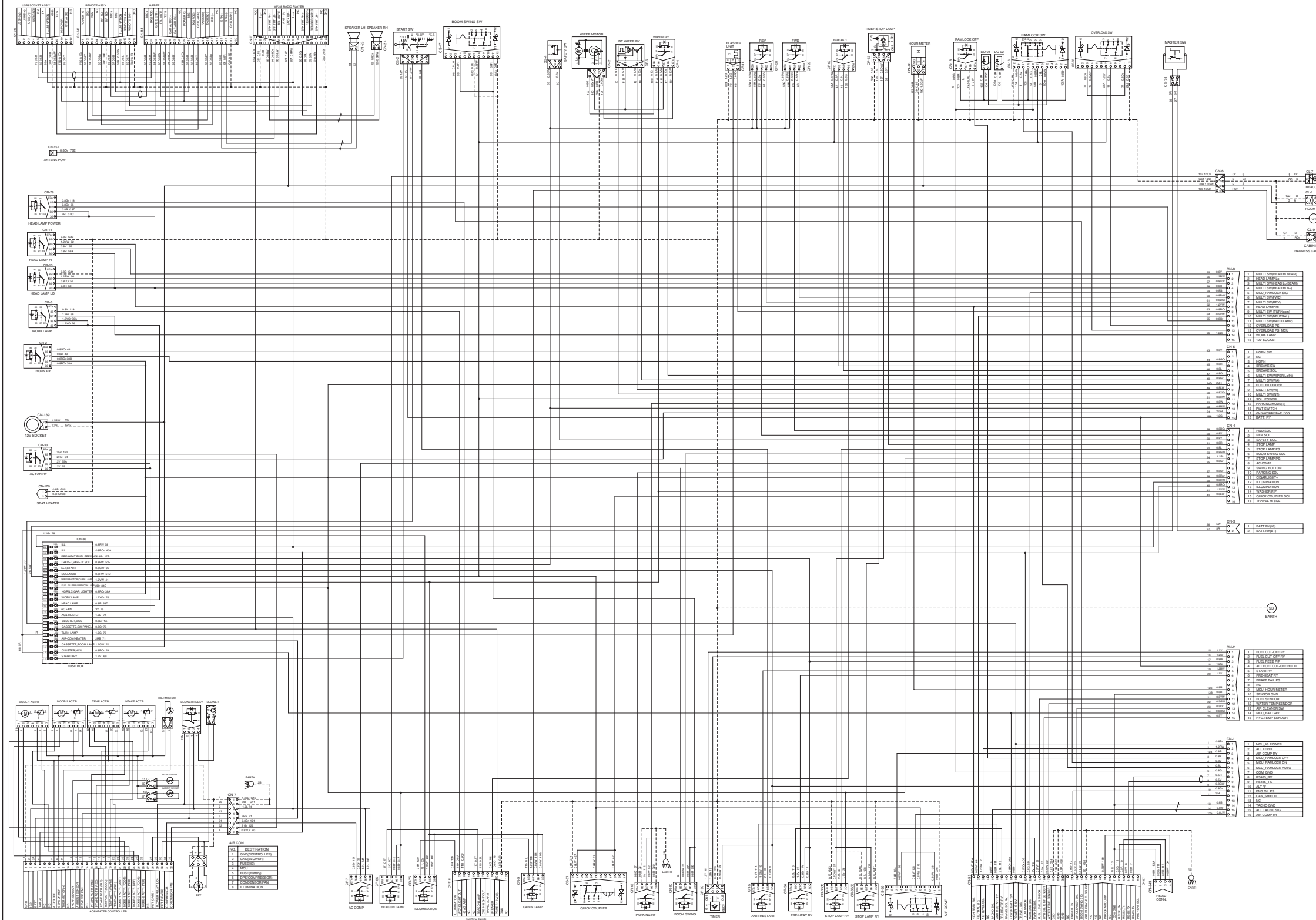


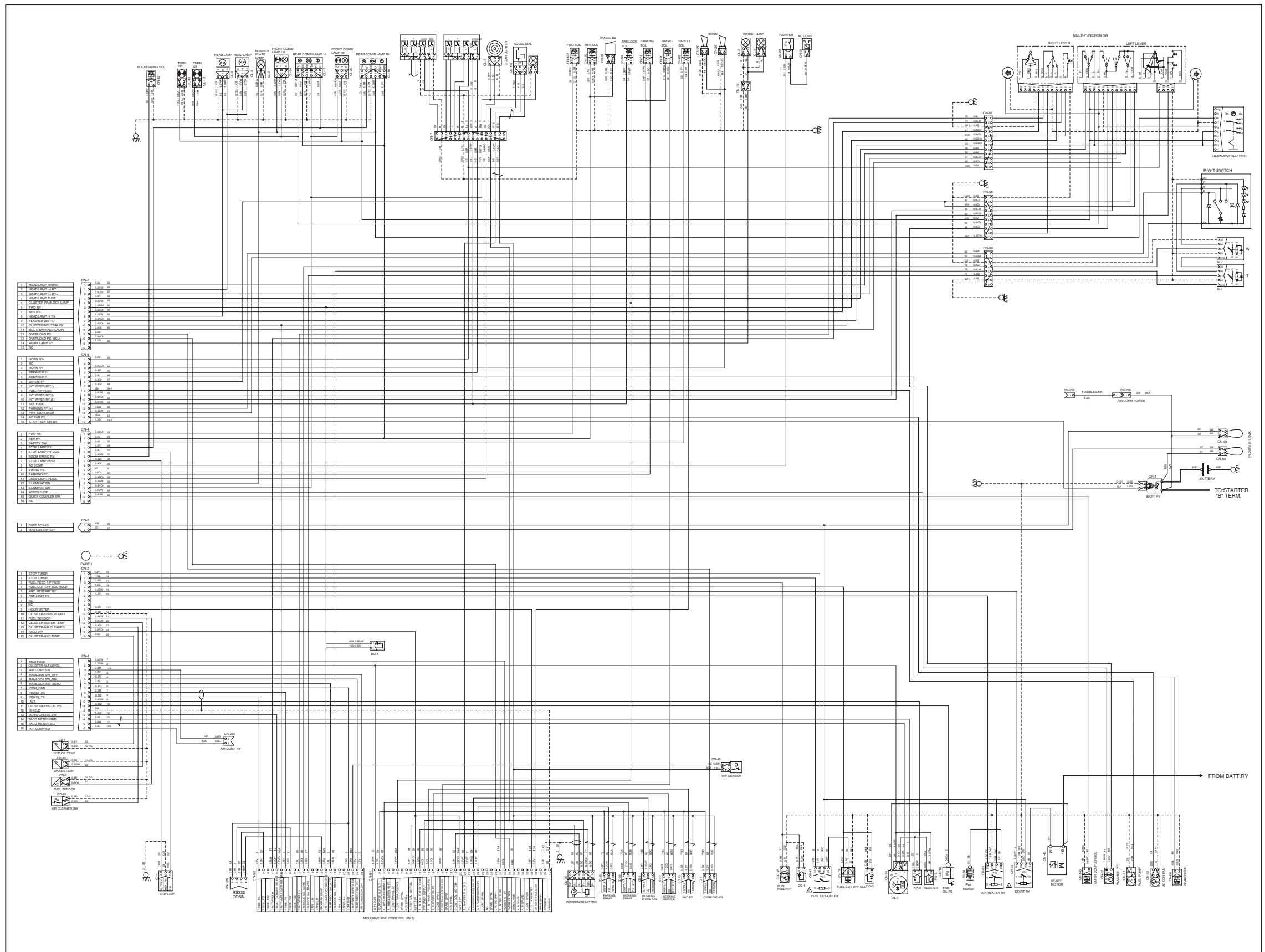
■ R55W-9(CURRENT)

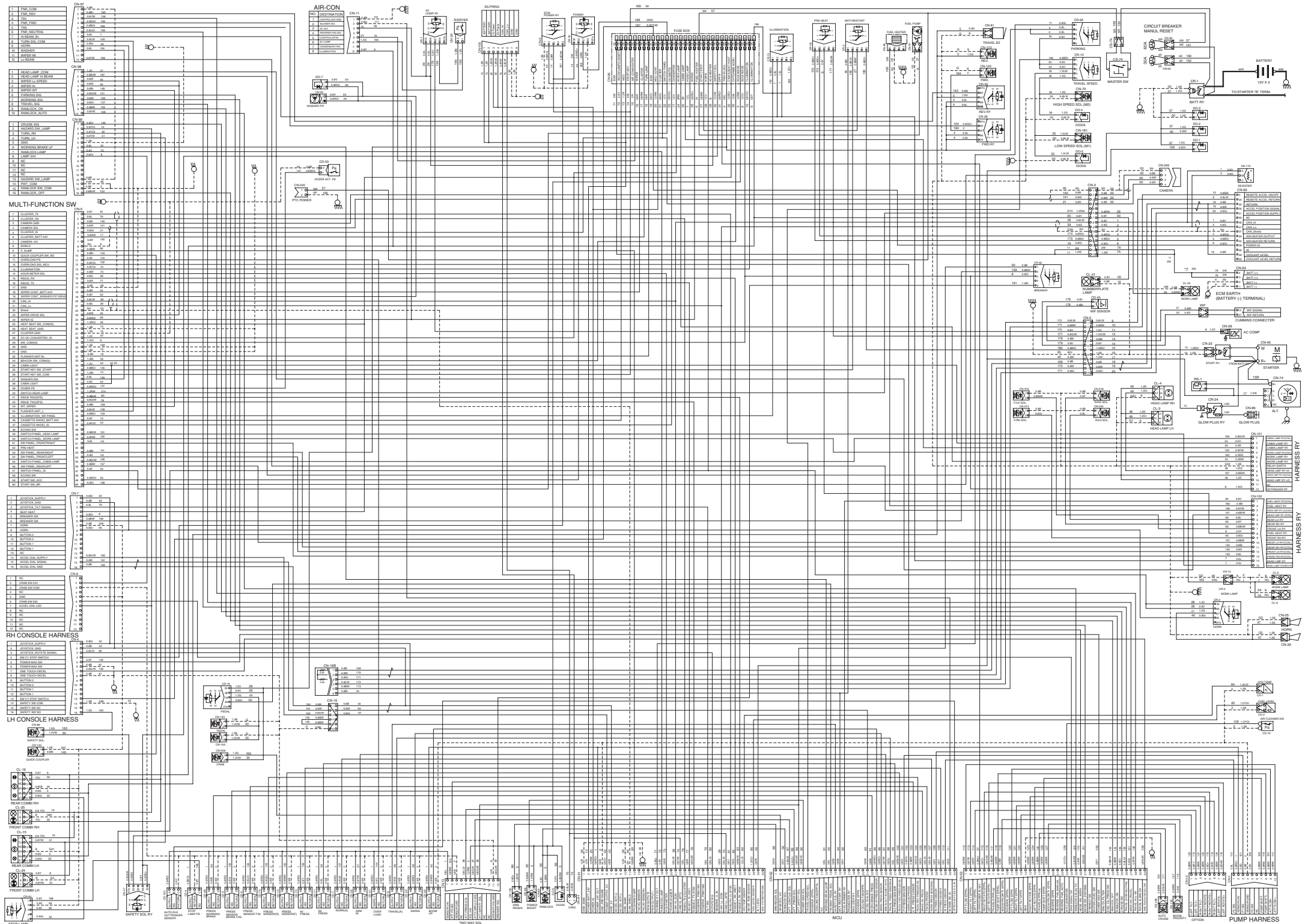


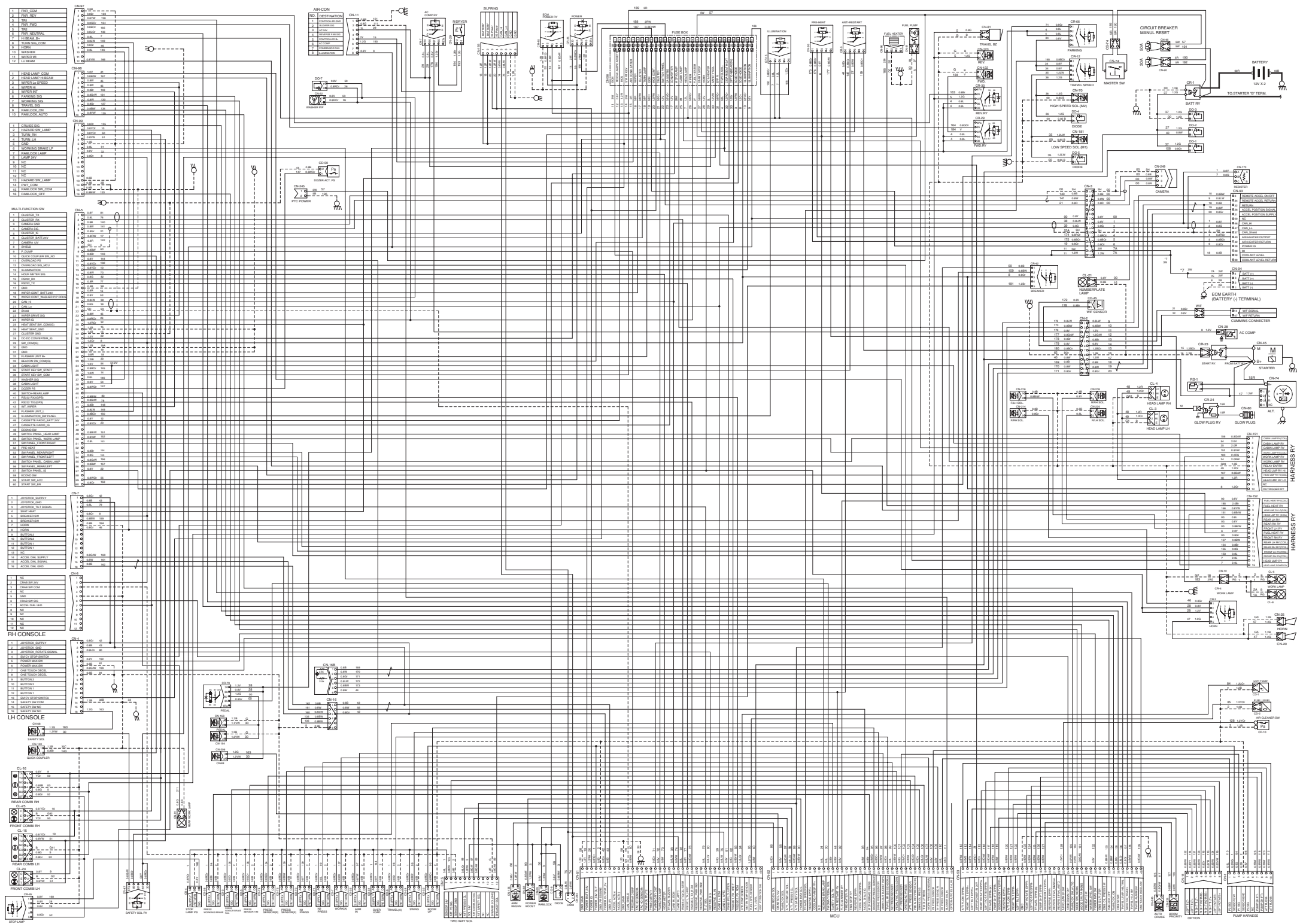


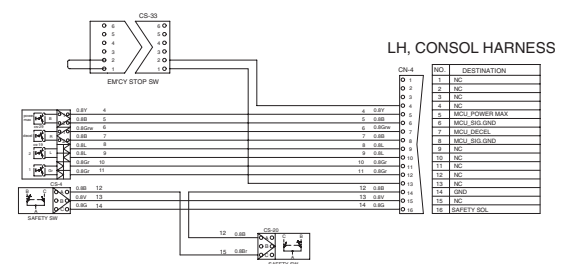
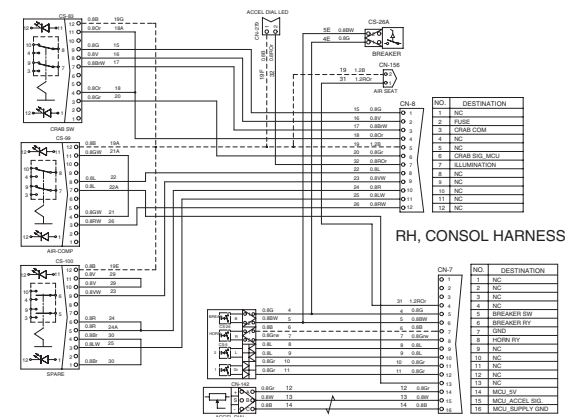
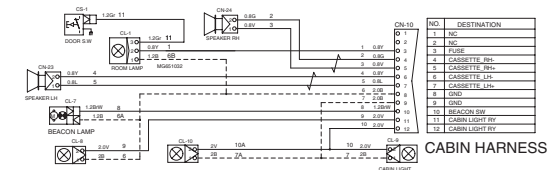
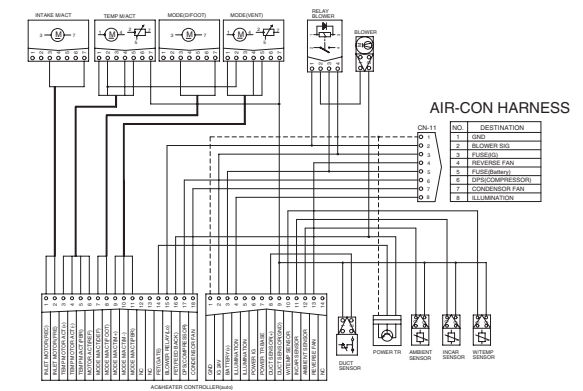
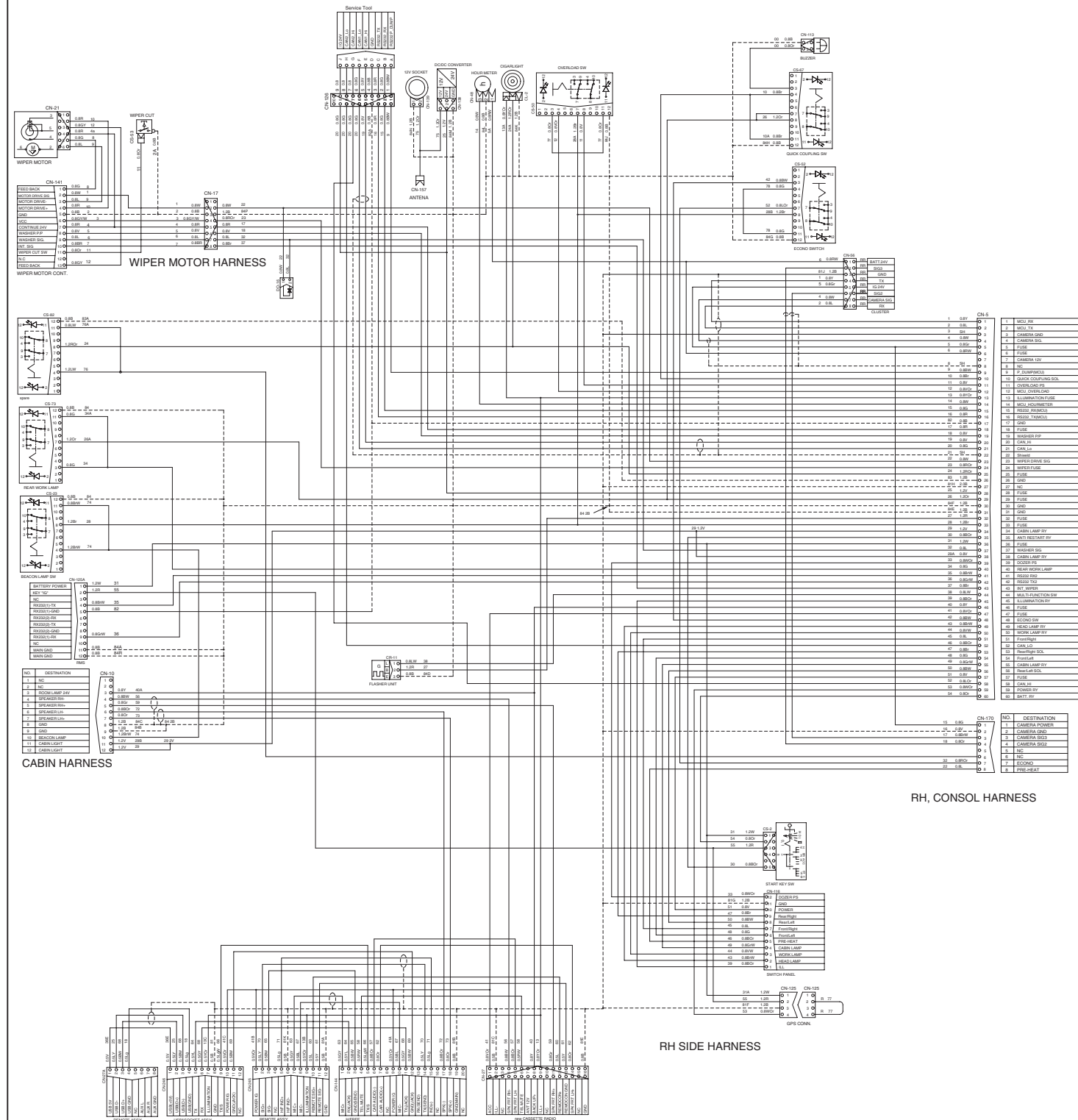


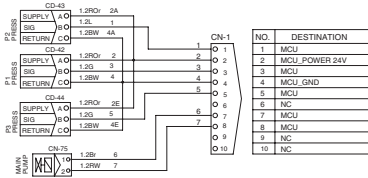
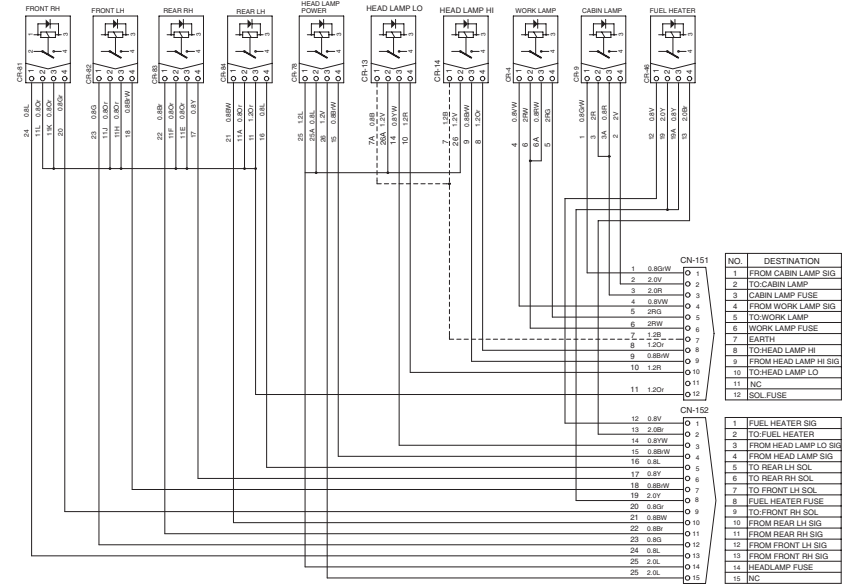
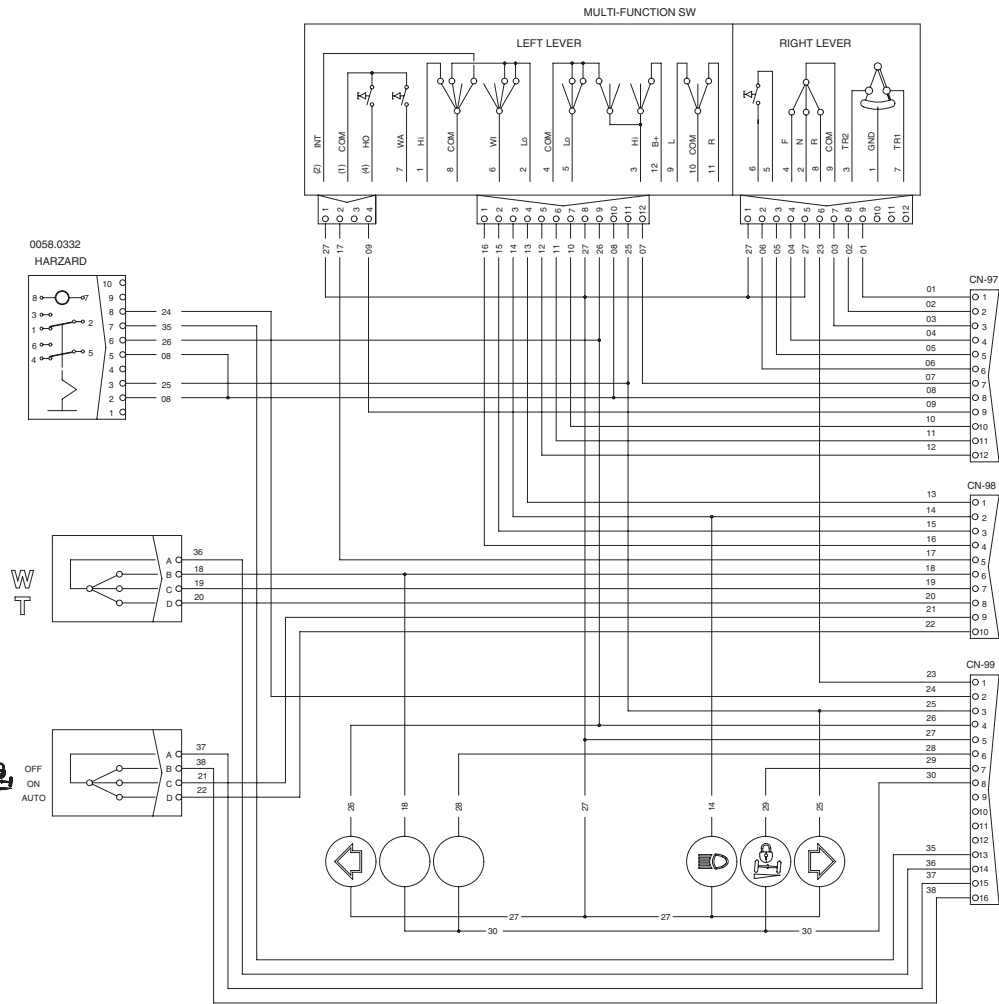




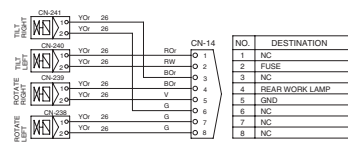




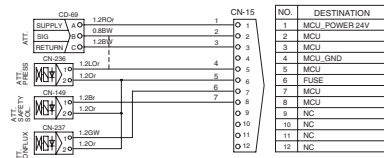




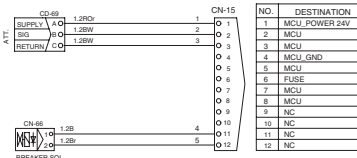
PUMP PS HARNESS



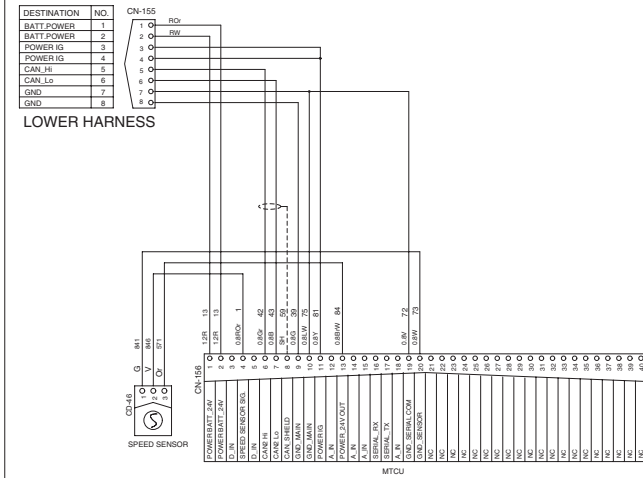
ATT. HARNESS

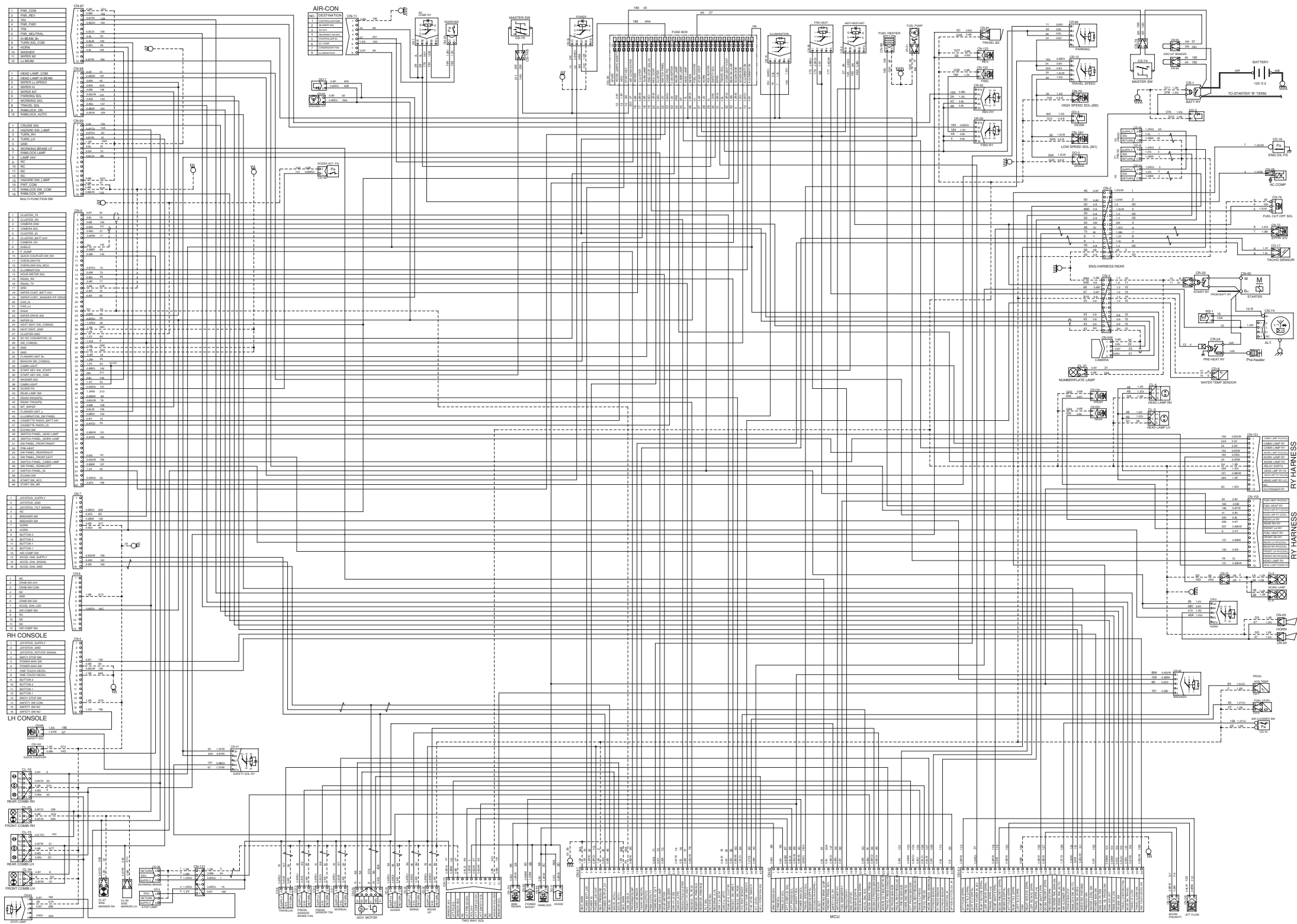


TWO-WAY HARNESS

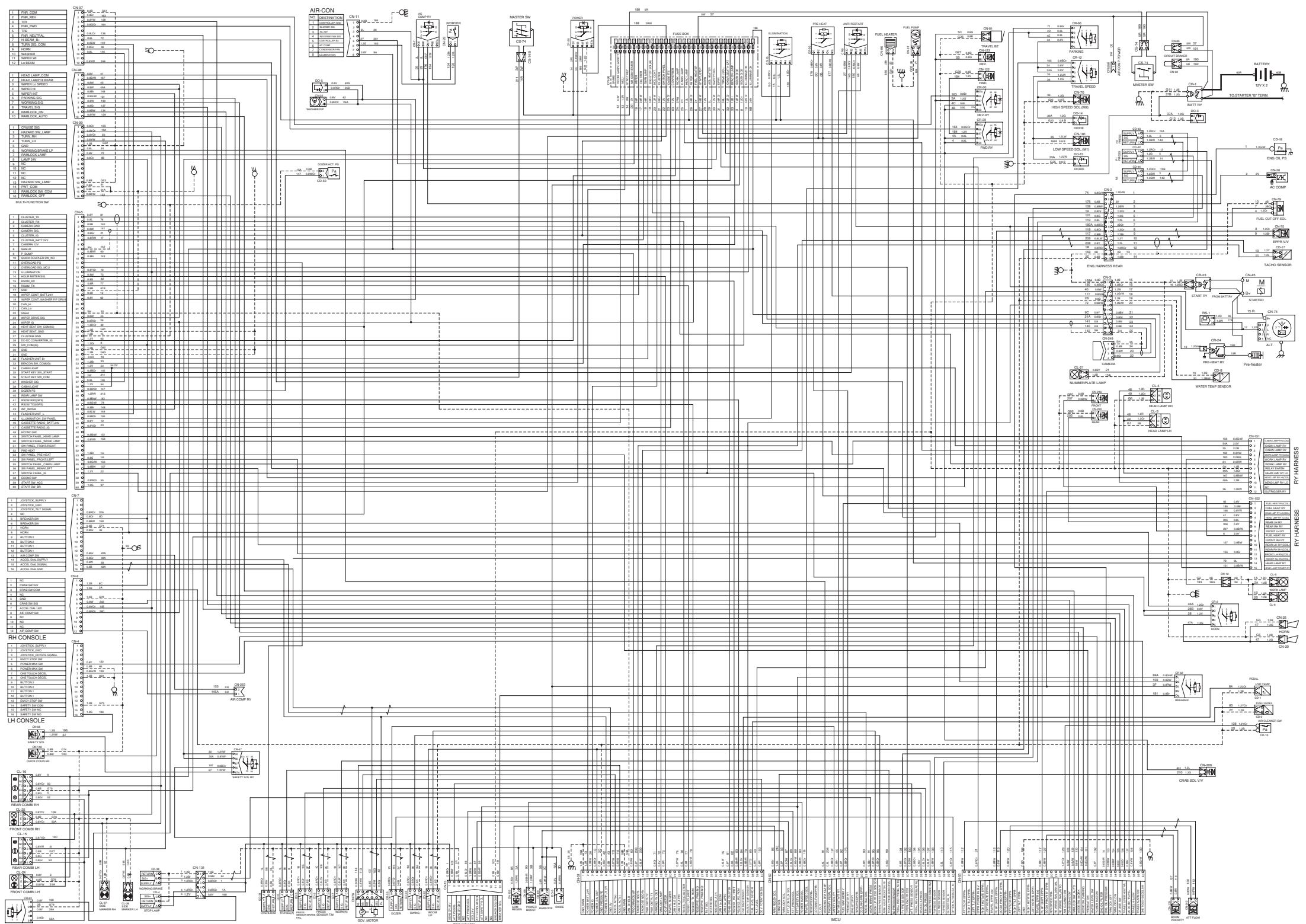


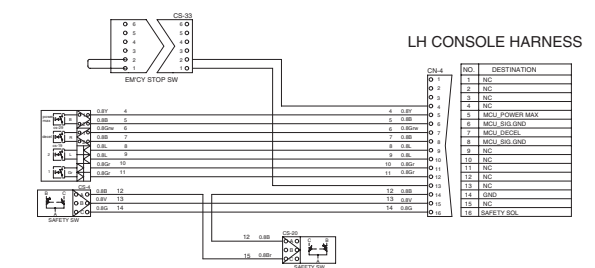
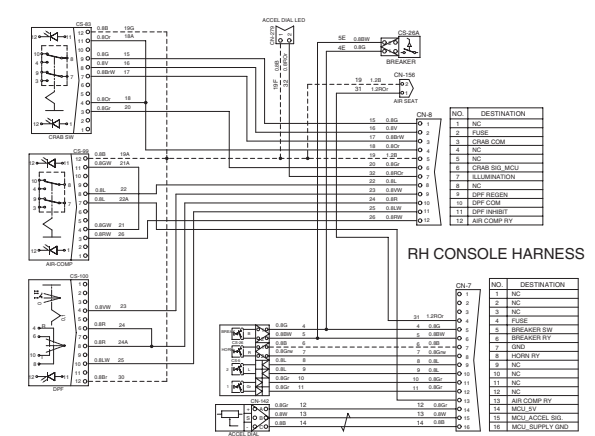
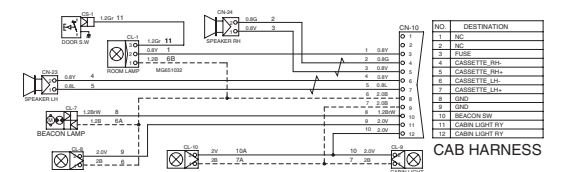
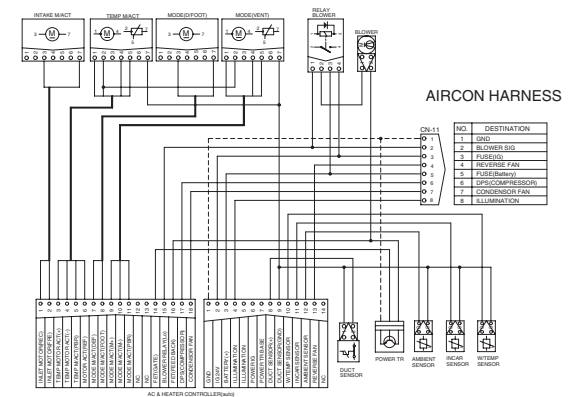
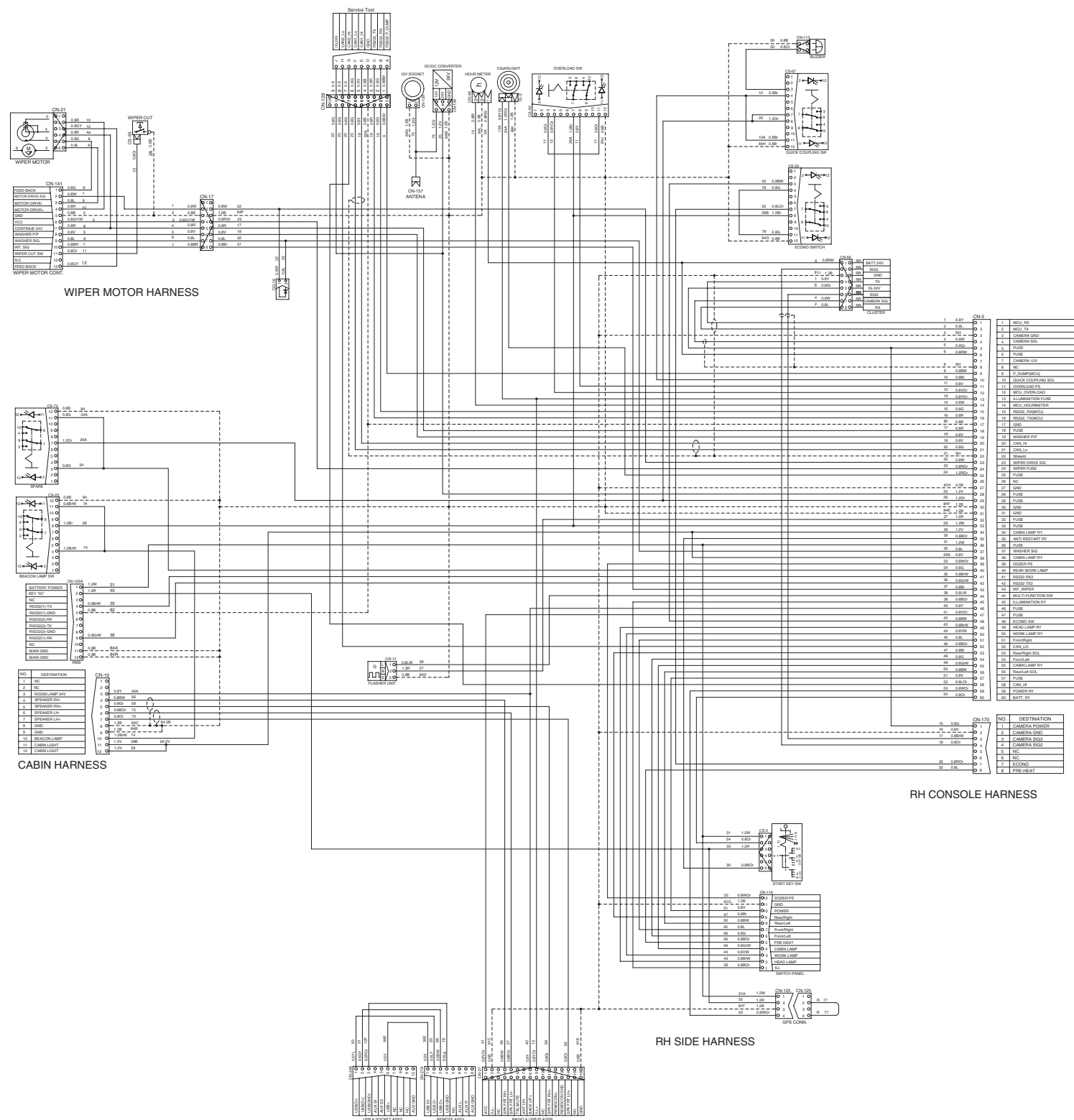
BREAKER HARNESS



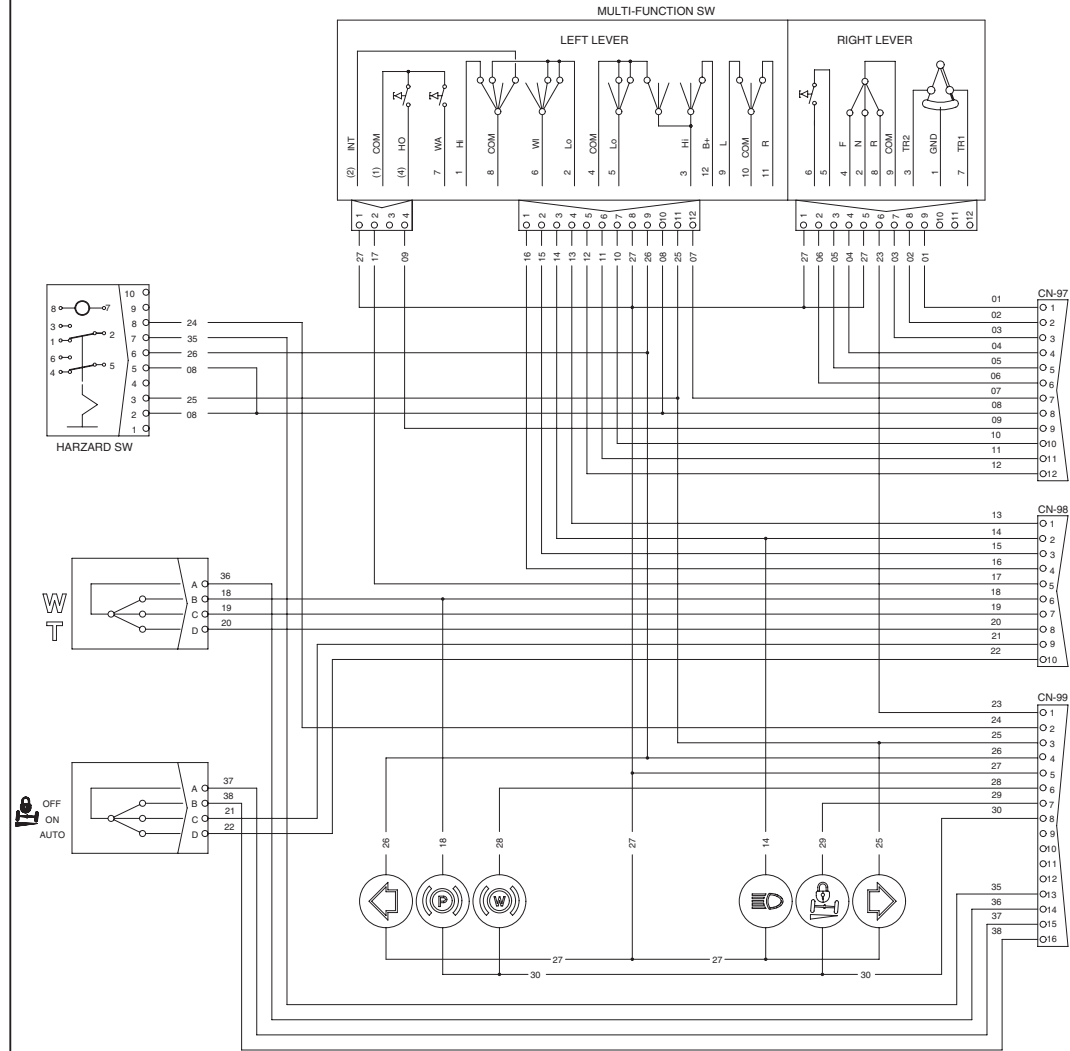


■ R140W-9S(Cluster type 1, CURRENT)





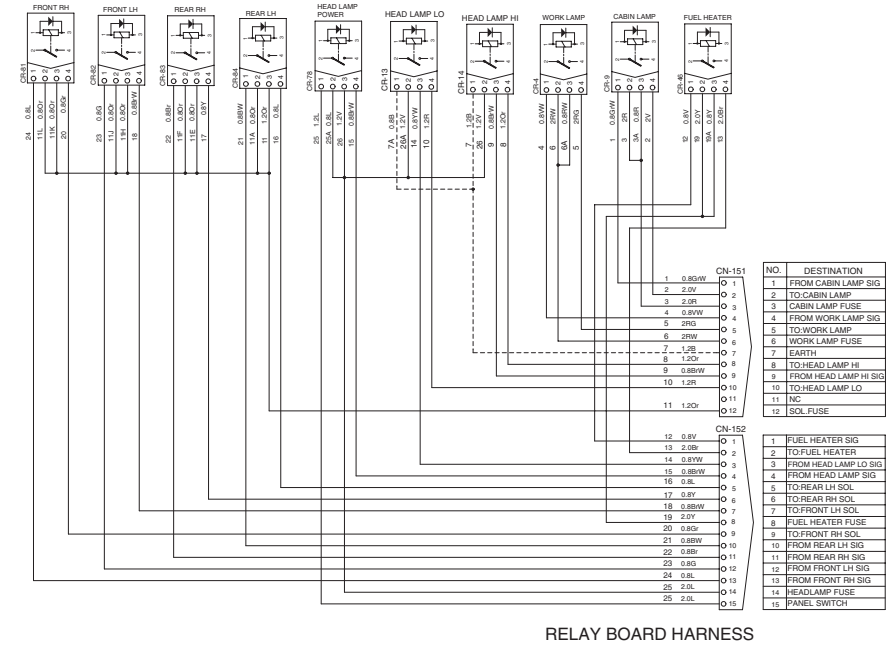
■ R140W-9S(Cluster type 1, #0001~)



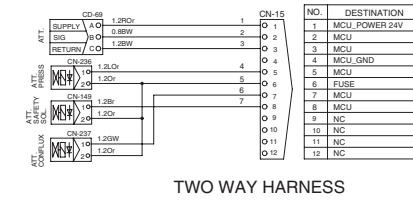
1	GND
2	REV RY.
3	MCU CN-53
4	FWD RY.
5	TRAVEL SPEED RY.
6	MCU CN-53
7	FUSE 24V
8	FLASHER UNIT
9	HORN RY.
10	WIPER MOTOR CONTROLLER
11	NC
12	HEAD LAMP RY.

1	HEAD LAMP POWER RY.
2	HEAD LAMP HI RY.
3	WIPER MOTOR CONTROLLER
4	WIPER MOTOR CONTROLLER
5	WIPER MOTOR CONTROLLER
6	MCU CN-53
7	MCU CN-53
8	MCU CN-53
9	MCU CN-53
10	MCU CN-53

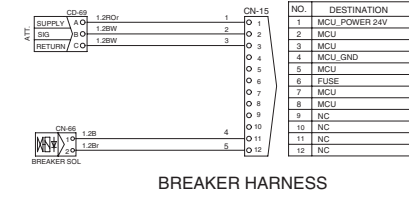
1	MCU CN-53
2	FUSE 24V
3	REAR COMBI LAMP
4	REAR COMBI LAMP
5	GND
6	MCU CN-52
7	MCU CN-52
8	FUSE 24V
9	NC
10	NC
11	NC
12	NC
13	GND
14	GND
15	GND
16	MCU CN-53



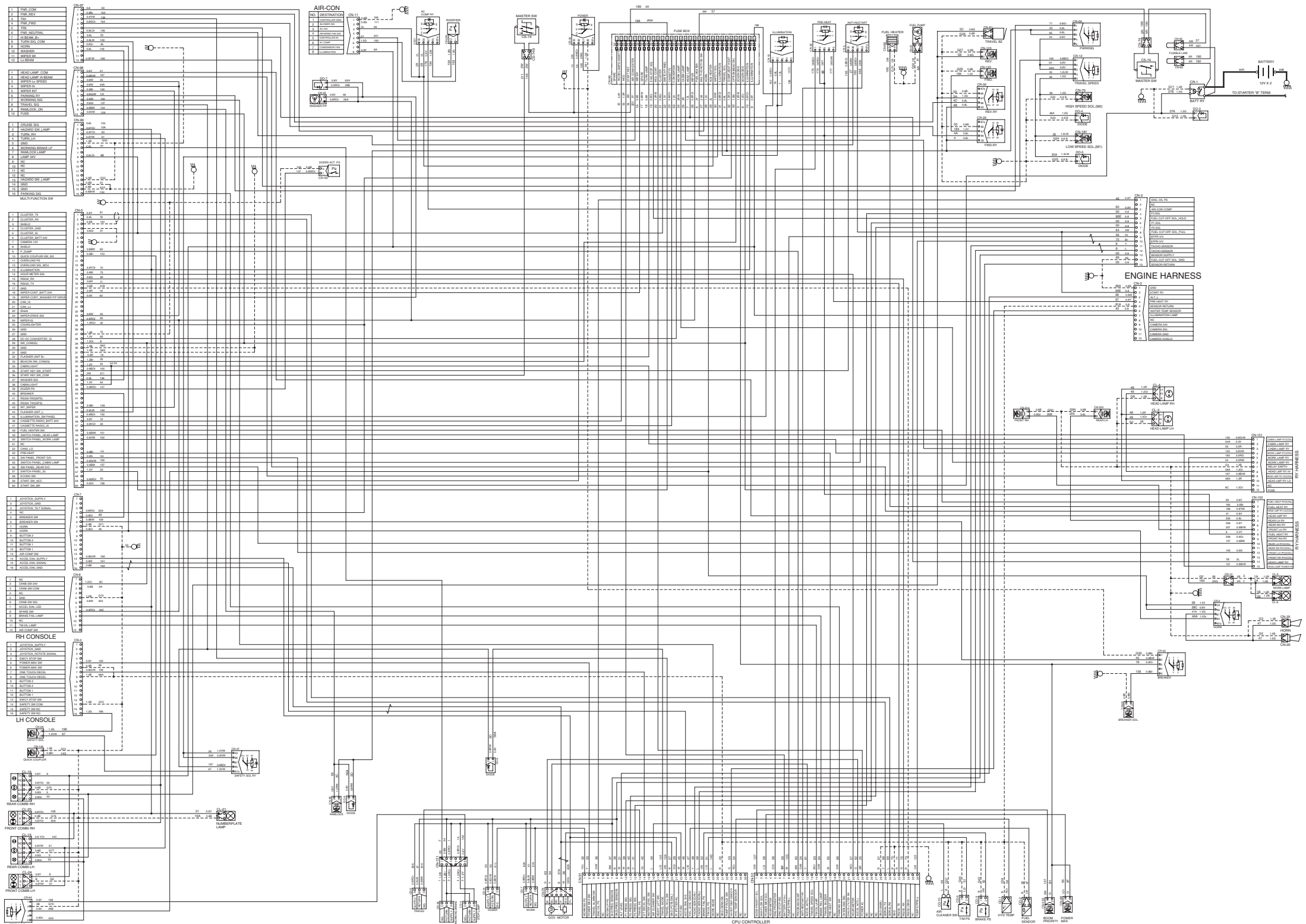
RELAY BOARD HARNESS



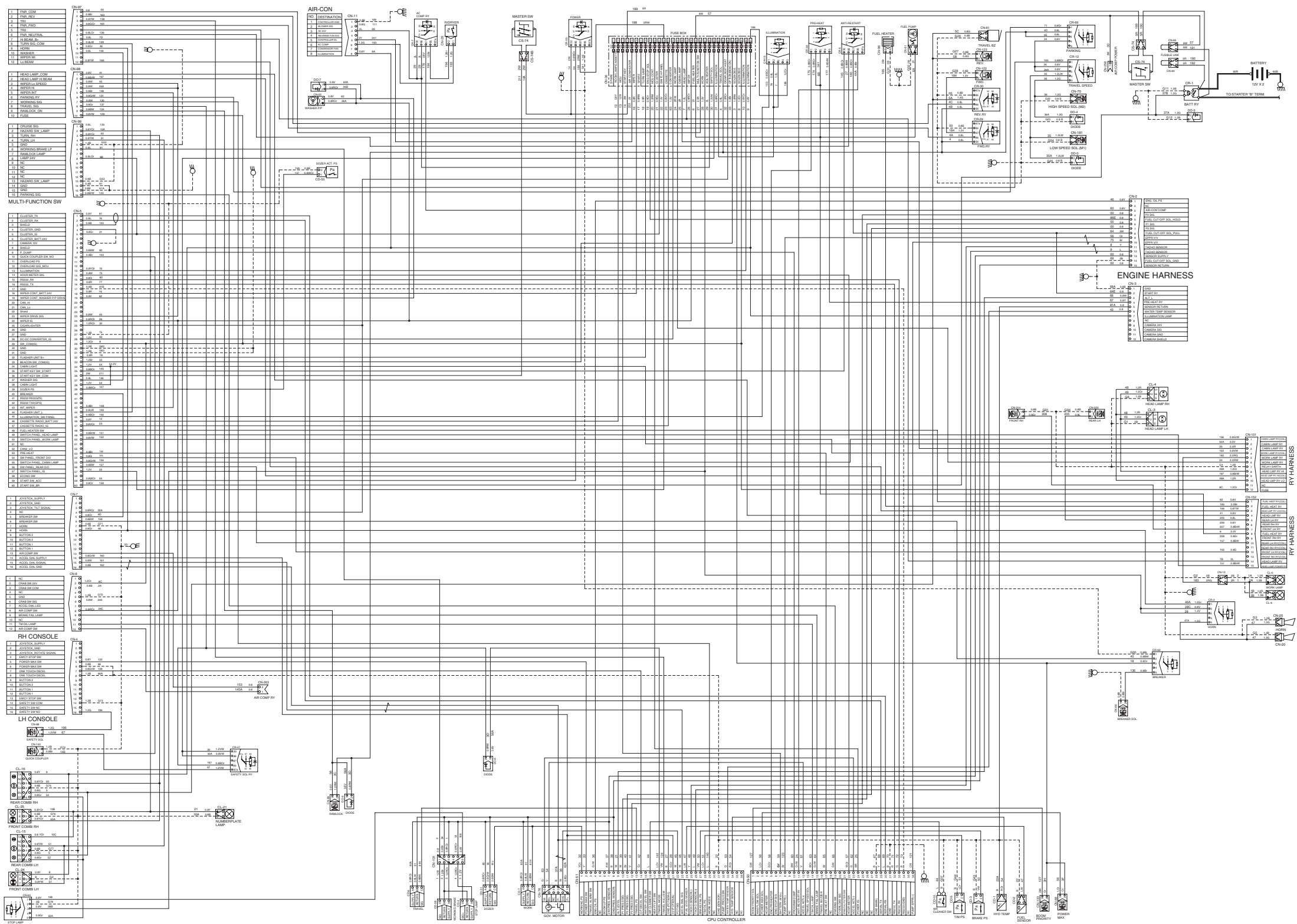
TWO WAY HARNESS

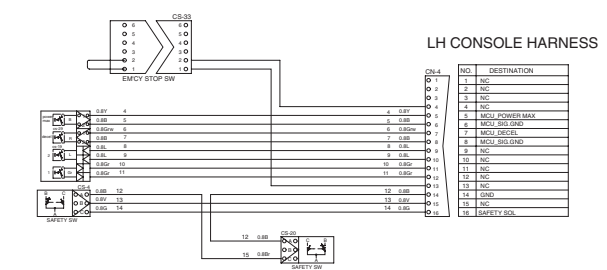
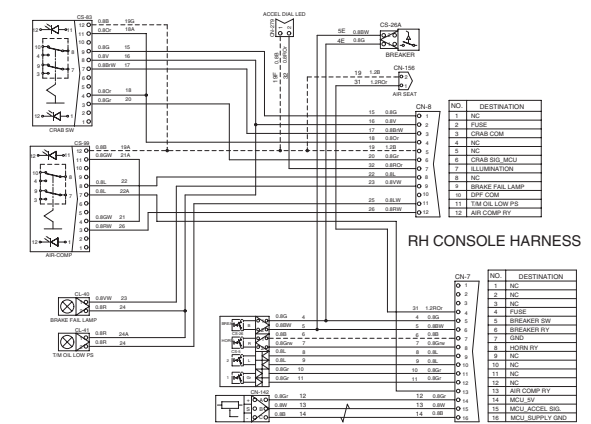
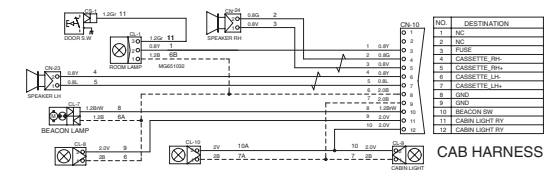
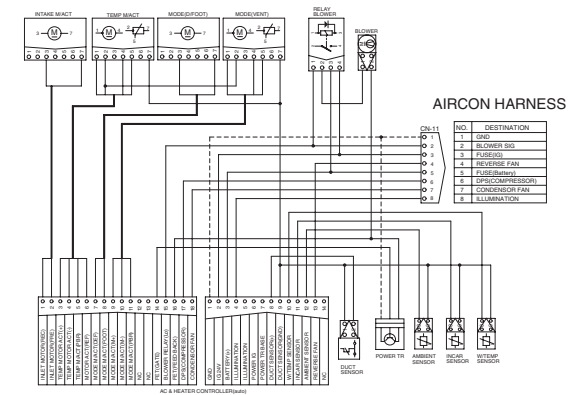
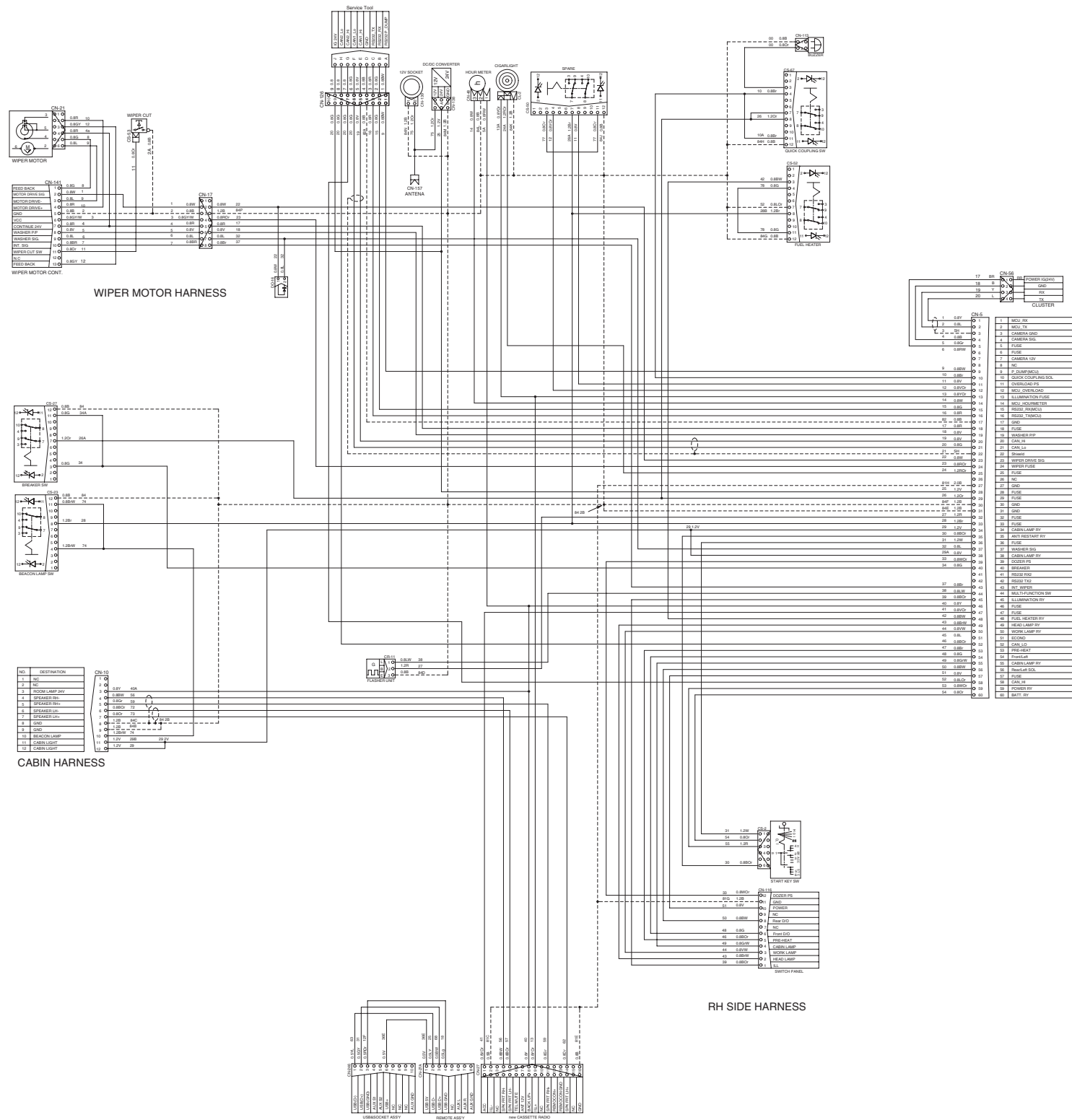


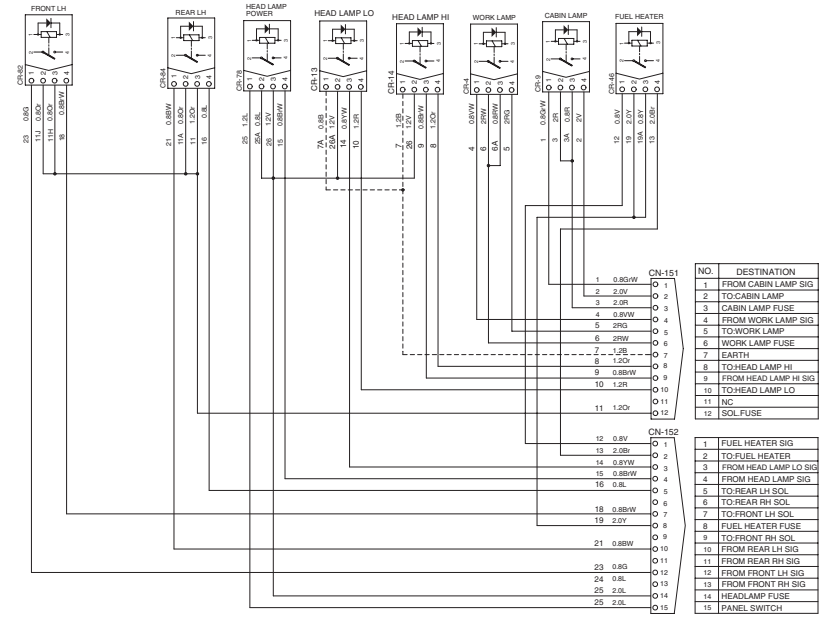
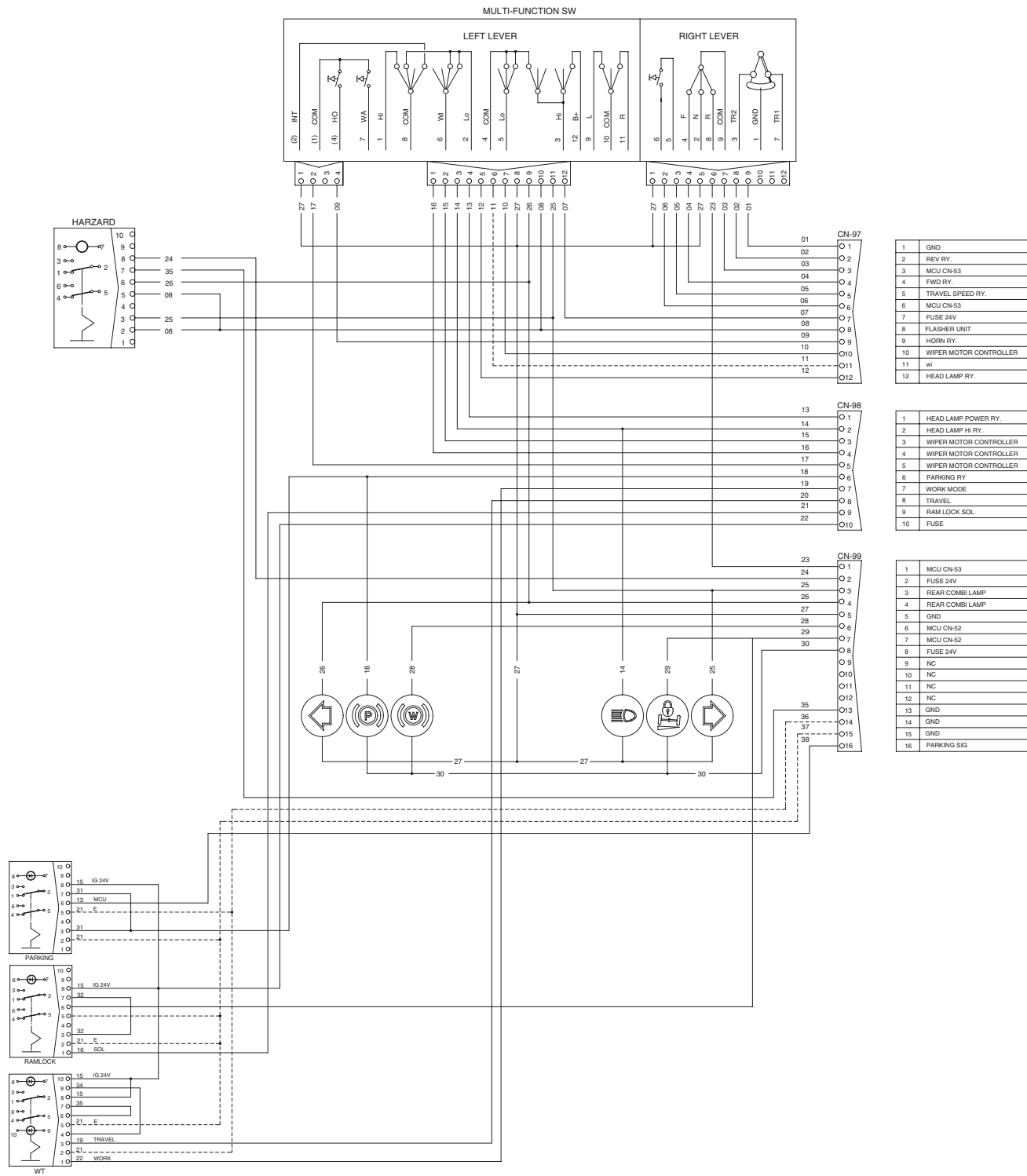
BREAKER HARNESS



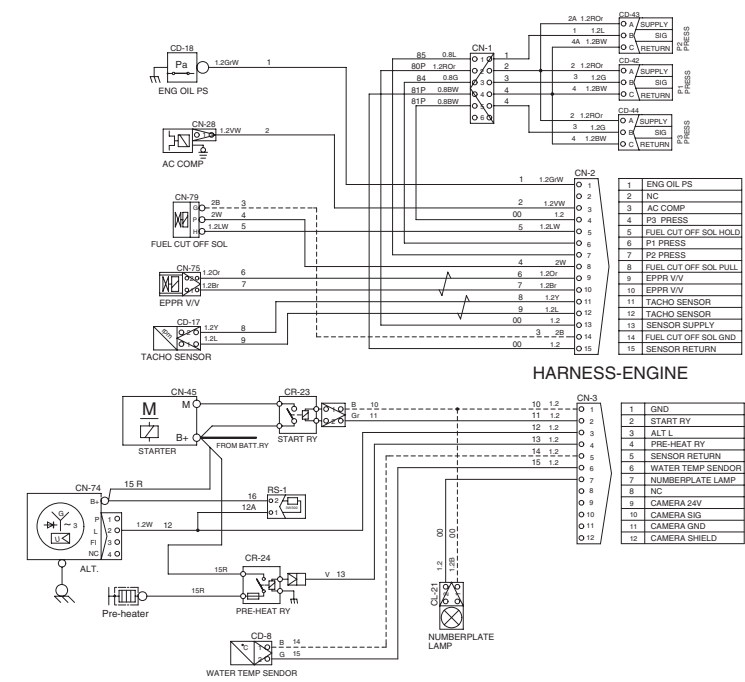
■ R140W-9S(Cluster type 2, CURRENT)



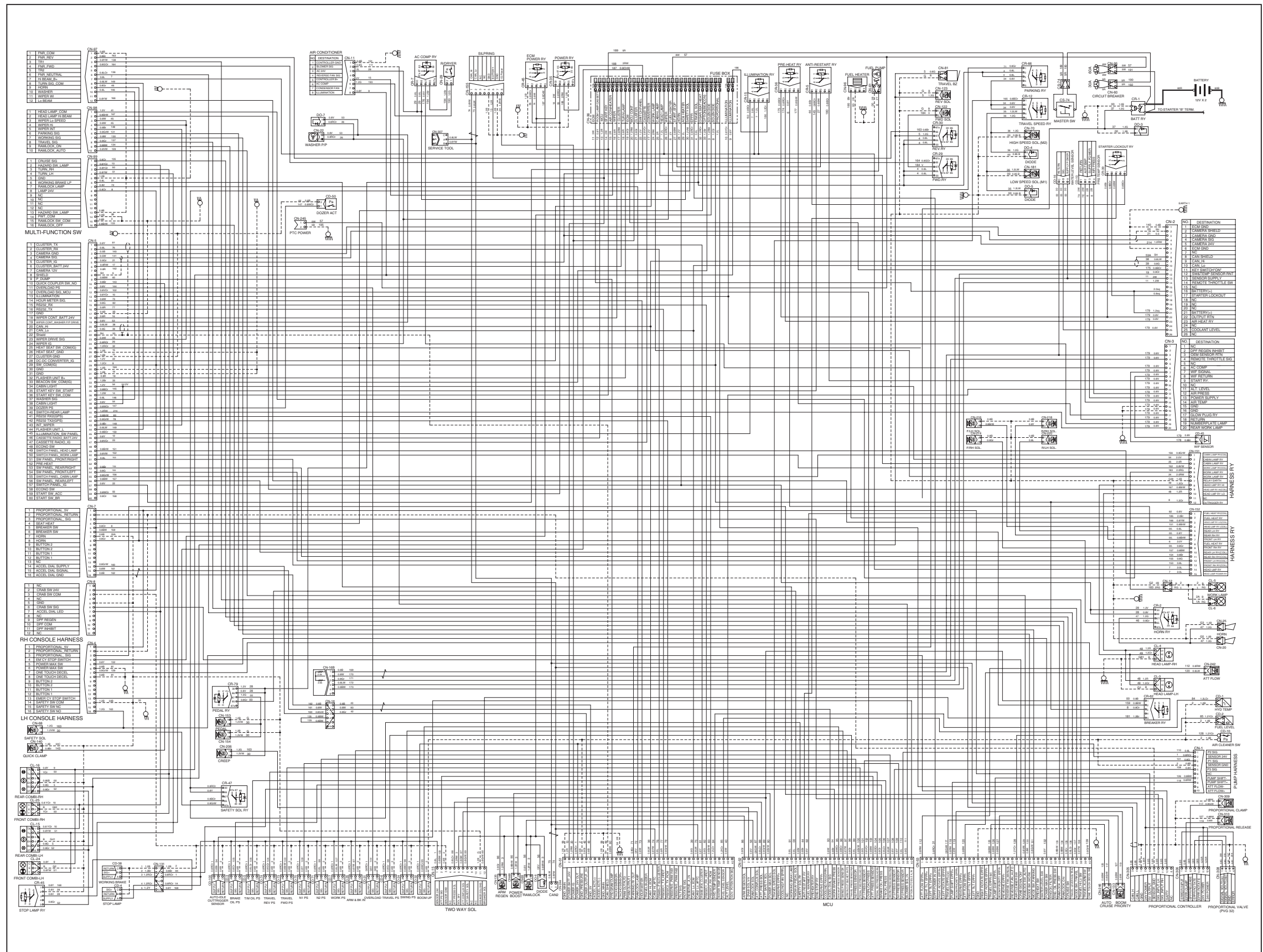


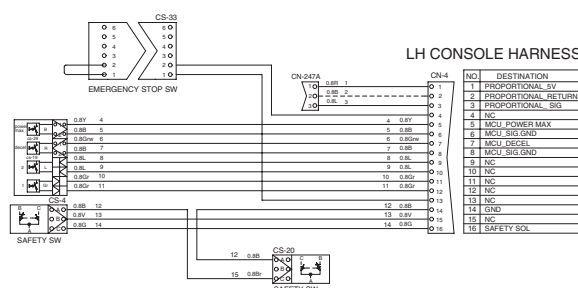
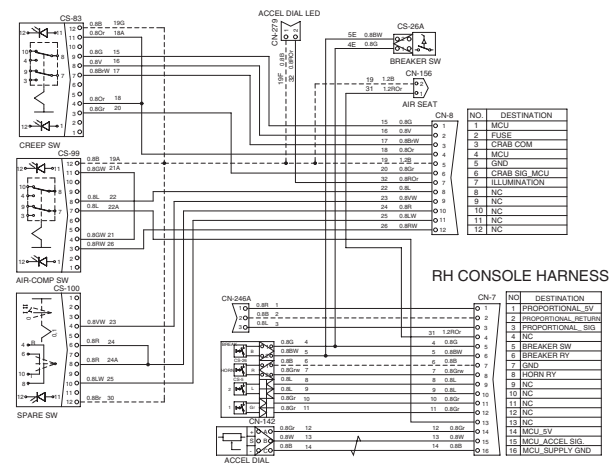
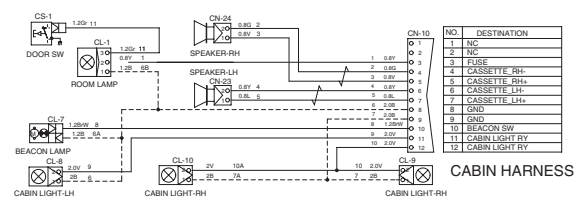
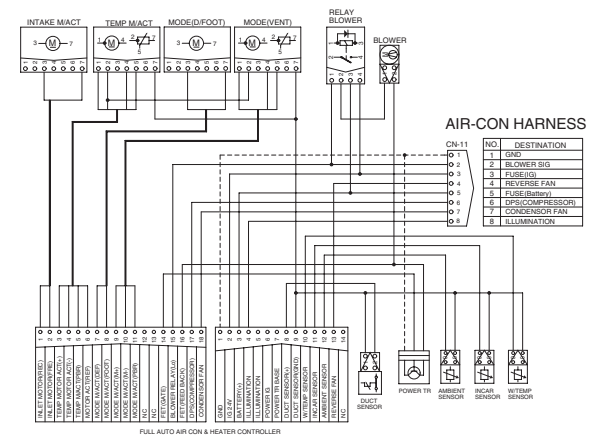
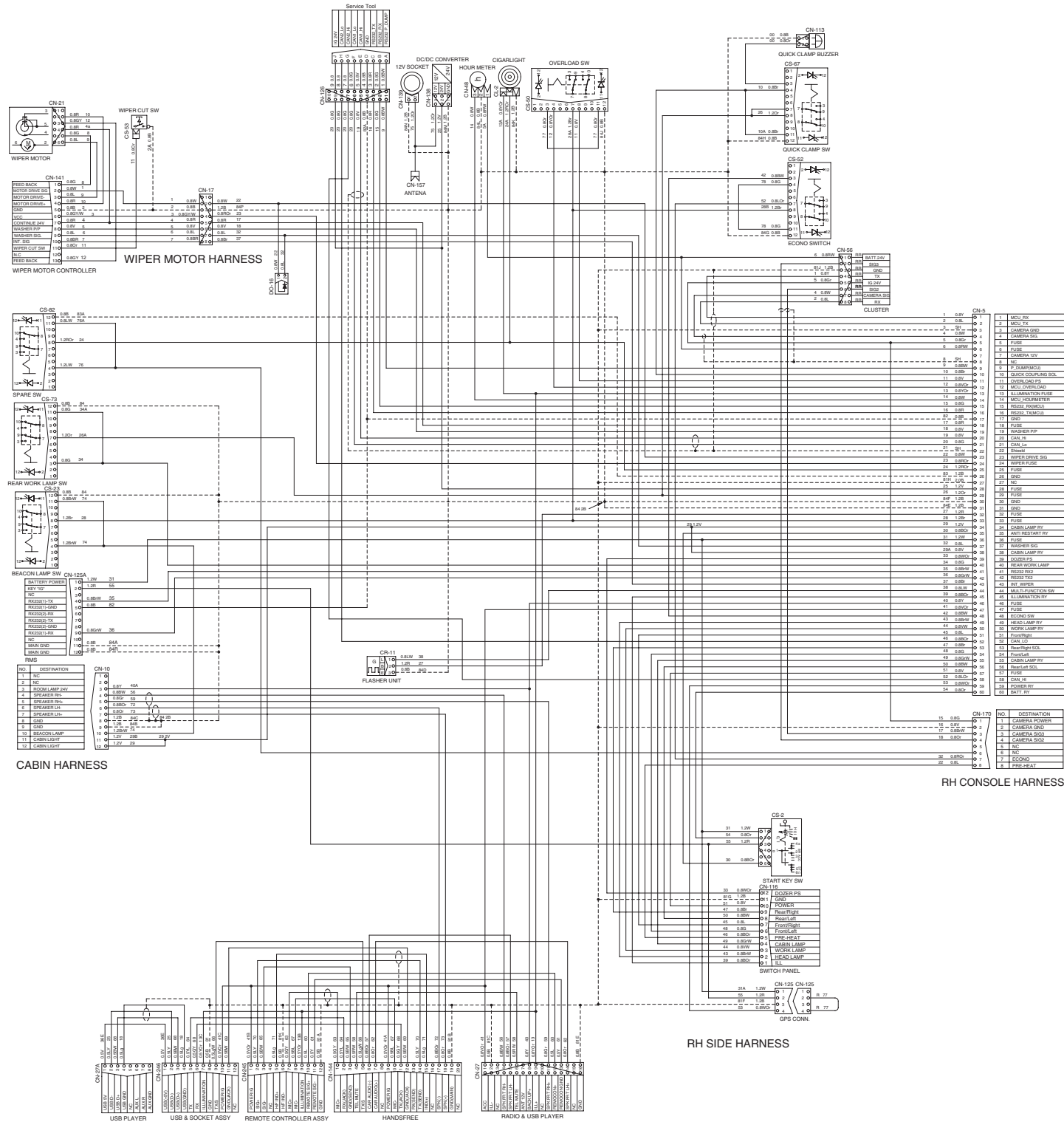


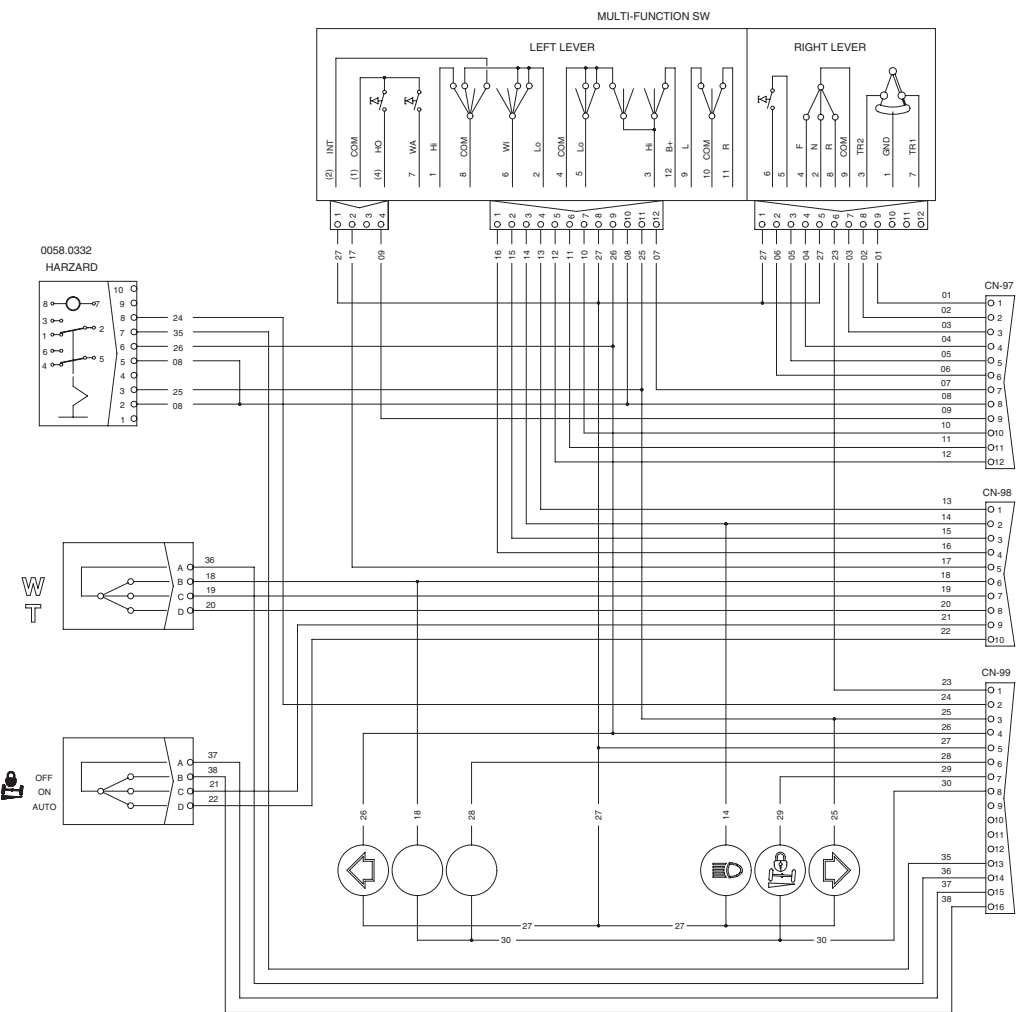
HARNESS-RELAY BOARD



HARNESS-ENGINE



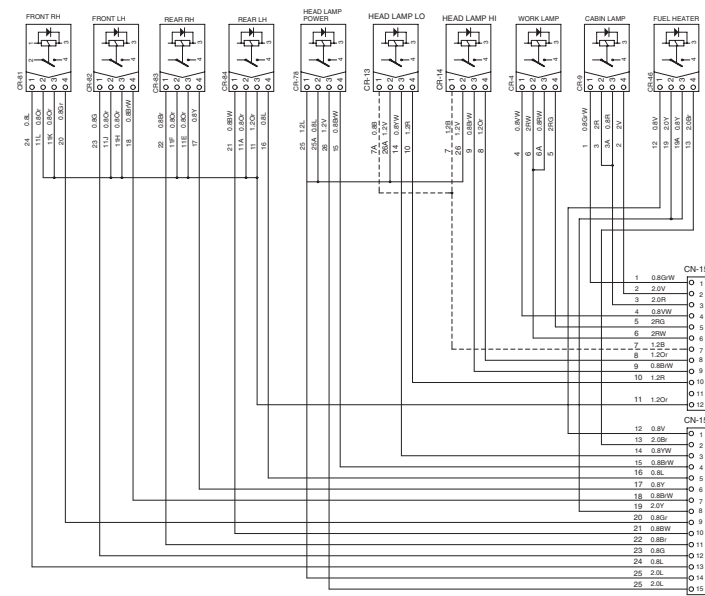




1	GND
2	REV RY.
3	MCU CN-53
4	PWD RY.
5	TRAVEL SPEED RY.
6	MCU CN-53
7	FUSE 24V
8	FLASHER UNIT
9	HORN RY.
10	WIPER MOTOR CONTROLLER
11	NC
12	HEAD LAMP RY.

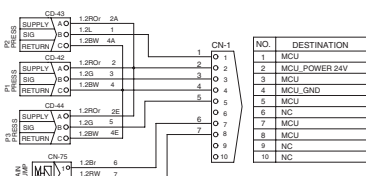
1	HEAD LAMP POWER RY.
2	HEAD LAMP H RY.
3	WIPER MOTOR CONTROLLER
4	WIPER MOTOR CONTROLLER
5	WIPER MOTOR CONTROLLER
6	MCU CN-53
7	MCU CN-53
8	MCU CN-53
9	MCU CN-53
10	MCU CN-53

1	MCU CN-53
2	FUSE 24V
3	REAR COMBI LAMP
4	REAR COMBI LAMP
5	MCU CN-53
6	MCU CN-53
7	MCU CN-53
8	FUSE 24V
9	NC
10	NC
11	NC
12	NC
13	GND
14	GND
15	GND
16	MCU CN-53

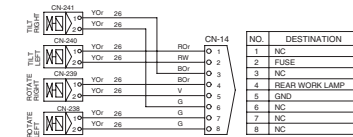


NO.	DESTINATION
1	FROM CABIN LAMP SIG
2	TO CABIN LAMP
3	CABIN LAMP FUSE
4	FROM WORK LAMP SIG
5	TO WORK LAMP
6	WORK LAMP FUSE
7	EARTH
8	TO HEAD LAMP HI
9	FROM HEAD LAMP HI SIG
10	TO HEAD LAMP LO
11	NC
12	SOL FUSE

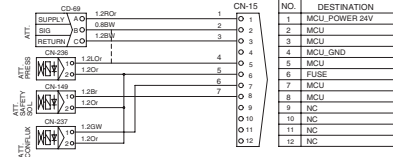
NO.	DESTINATION
1	FUEL HEATER SIG
2	TO FUEL HEATER
3	FROM HEAD LAMP LO SIG
4	FROM HEAD LAMP LO SIG
5	TO REAR LH SOL
6	TO REAR RH SOL
7	TO FRONT LH SOL
8	FUEL HEATER FUSE
9	TO FRONT RH SOL
10	FROM REAR LH SIG
11	FROM REAR RH SIG
12	FROM FRONT LH SIG
13	FROM FRONT RH SIG
14	HEAD LAMP FUSE
15	NC



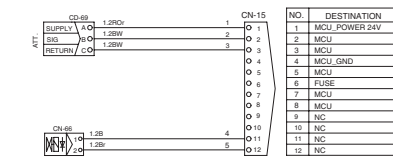
PUMP PS HARNESS



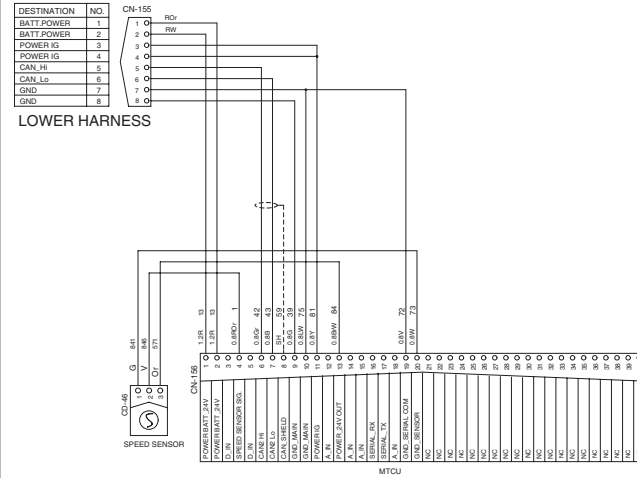
ATT. HARNESS



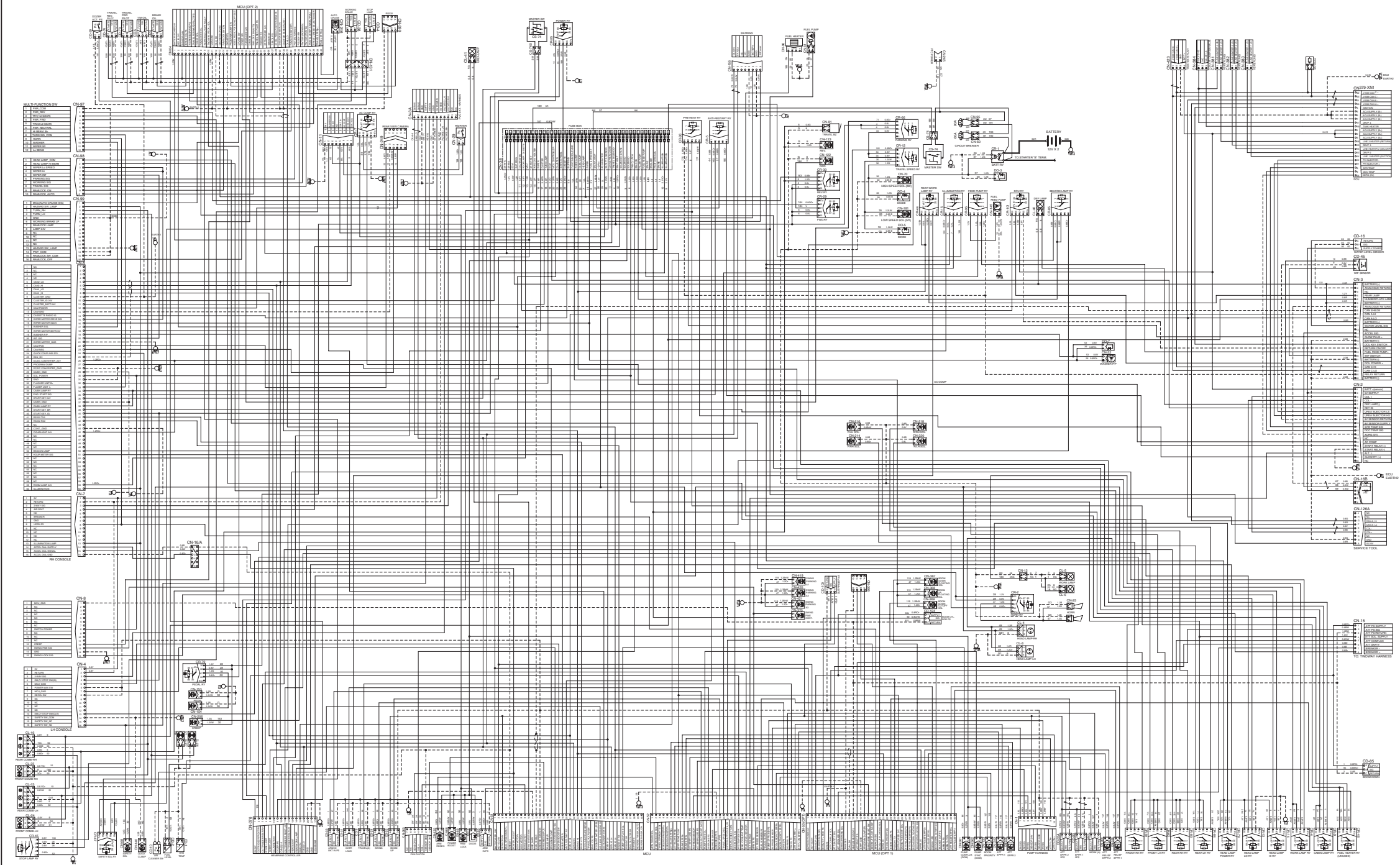
TWO-WAY HARNESS

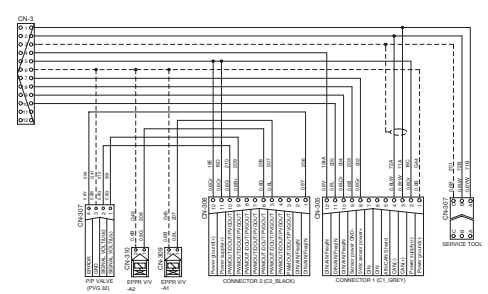
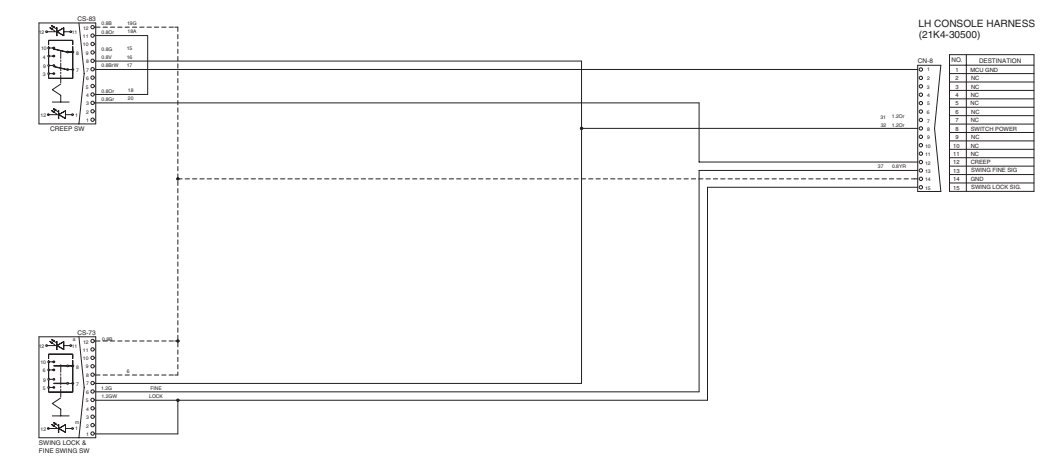
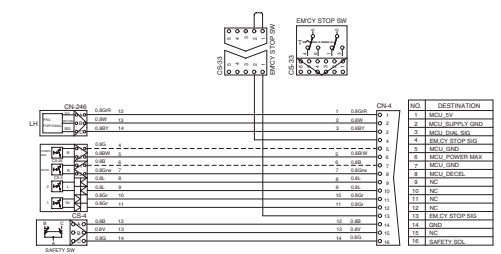
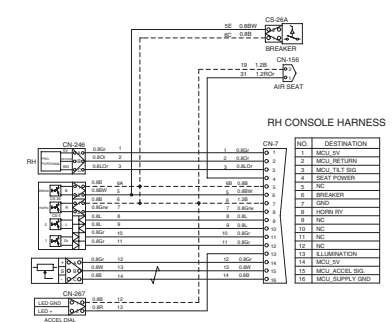
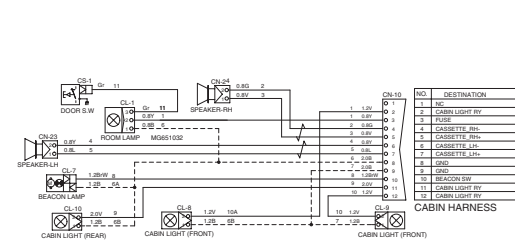
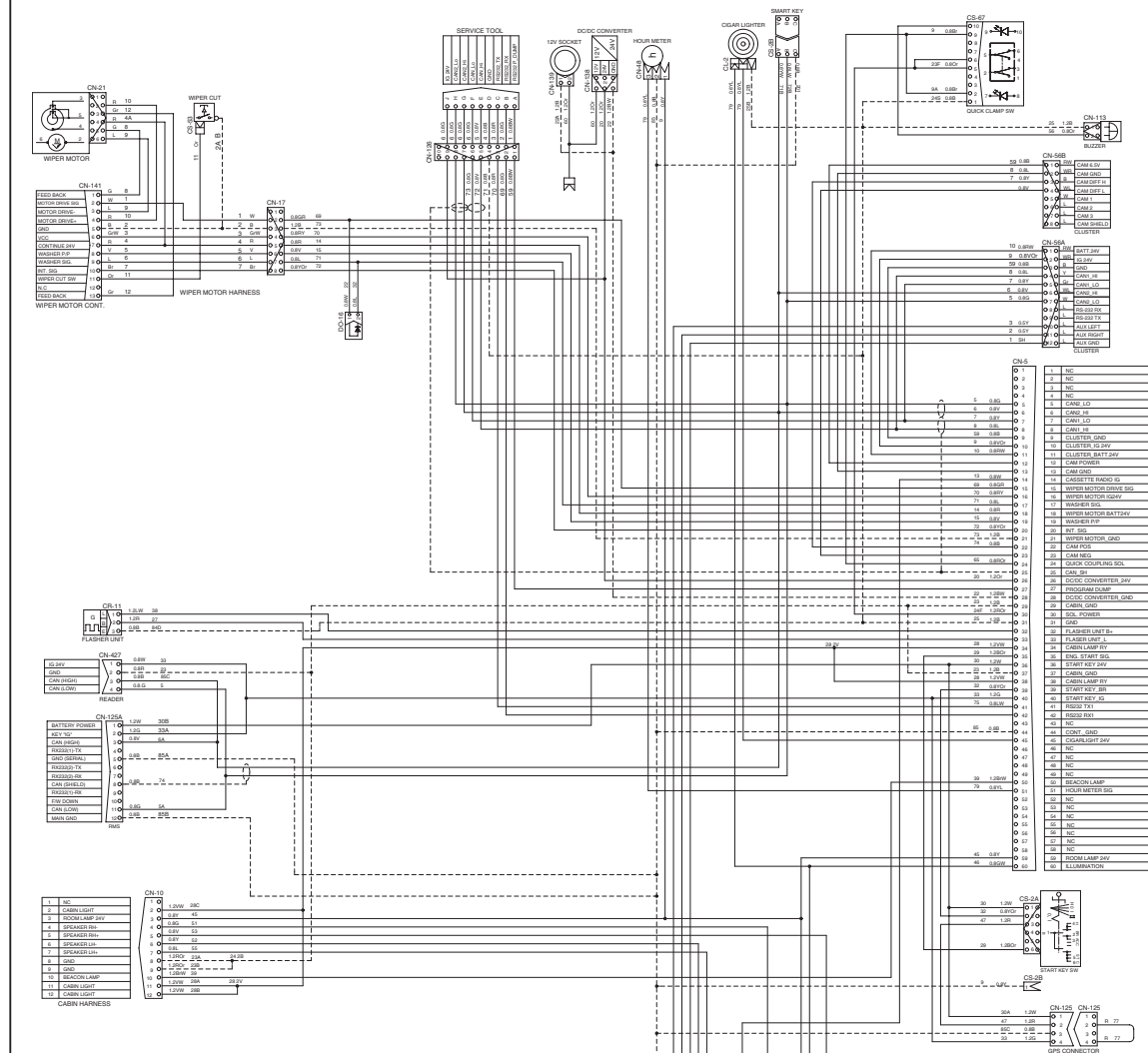


BREAKER HARNESS

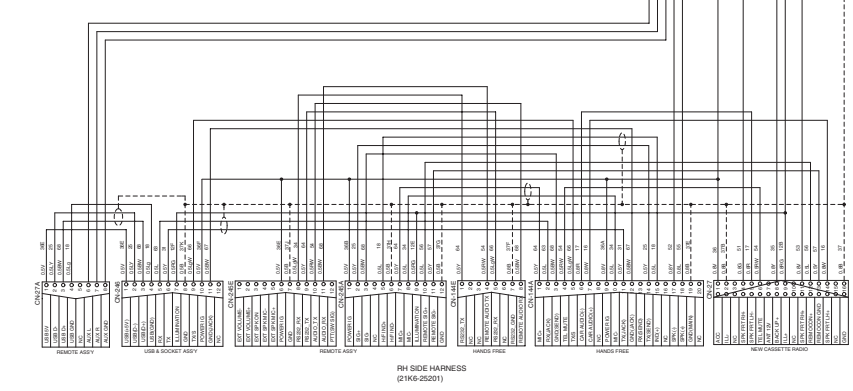
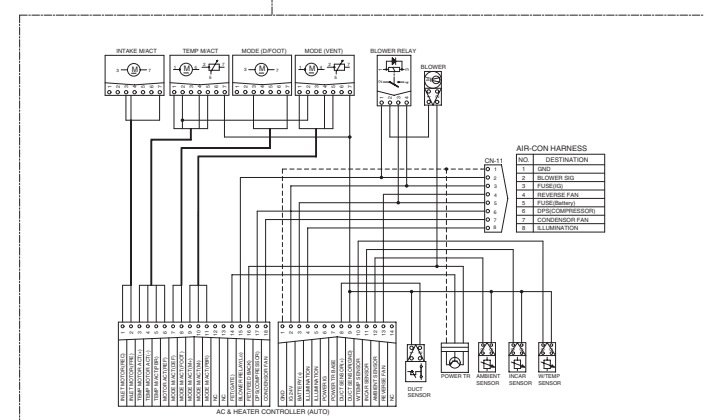


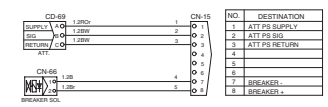
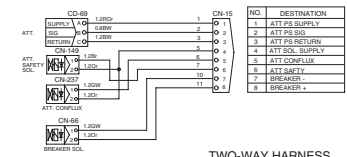
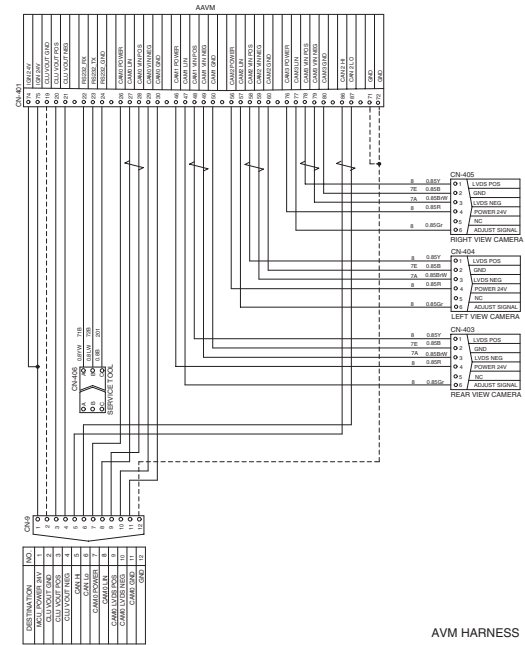
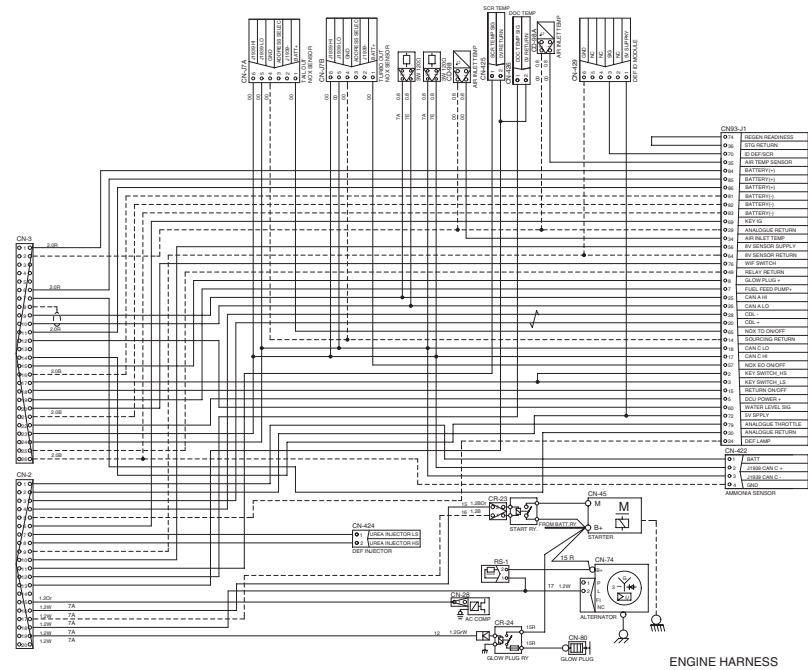
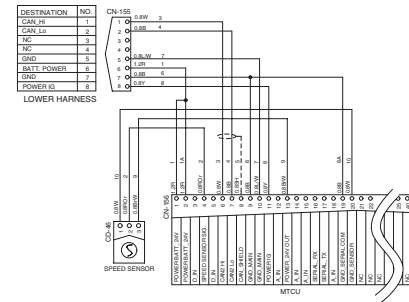
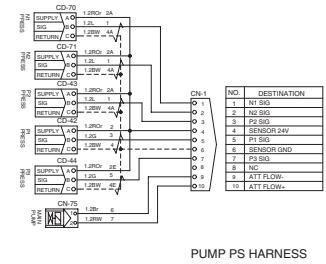
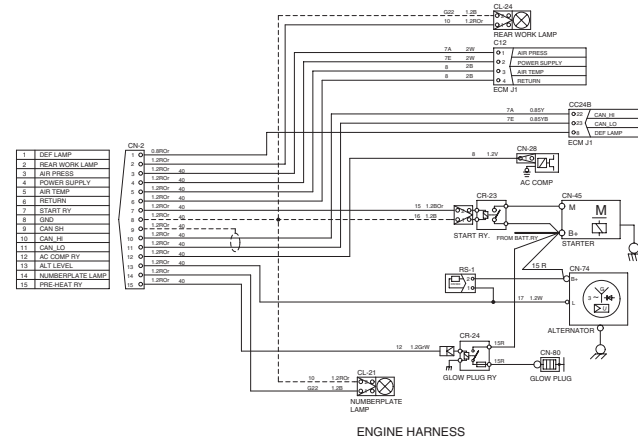
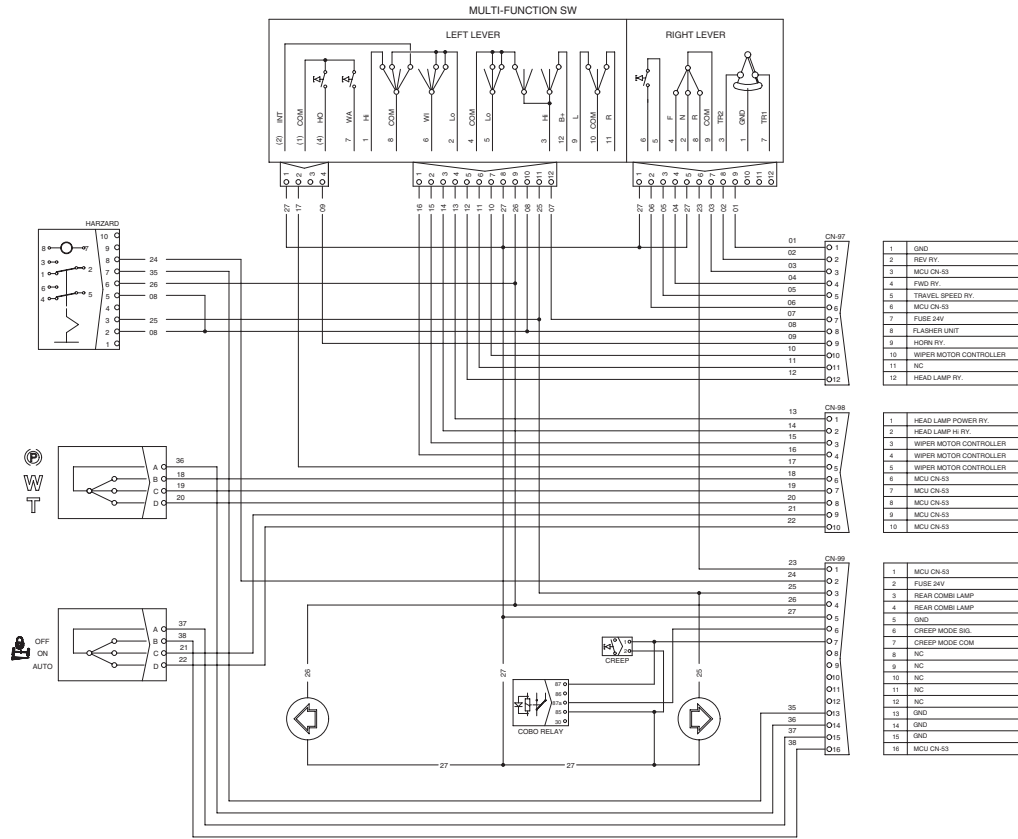
LOWER HARNESS

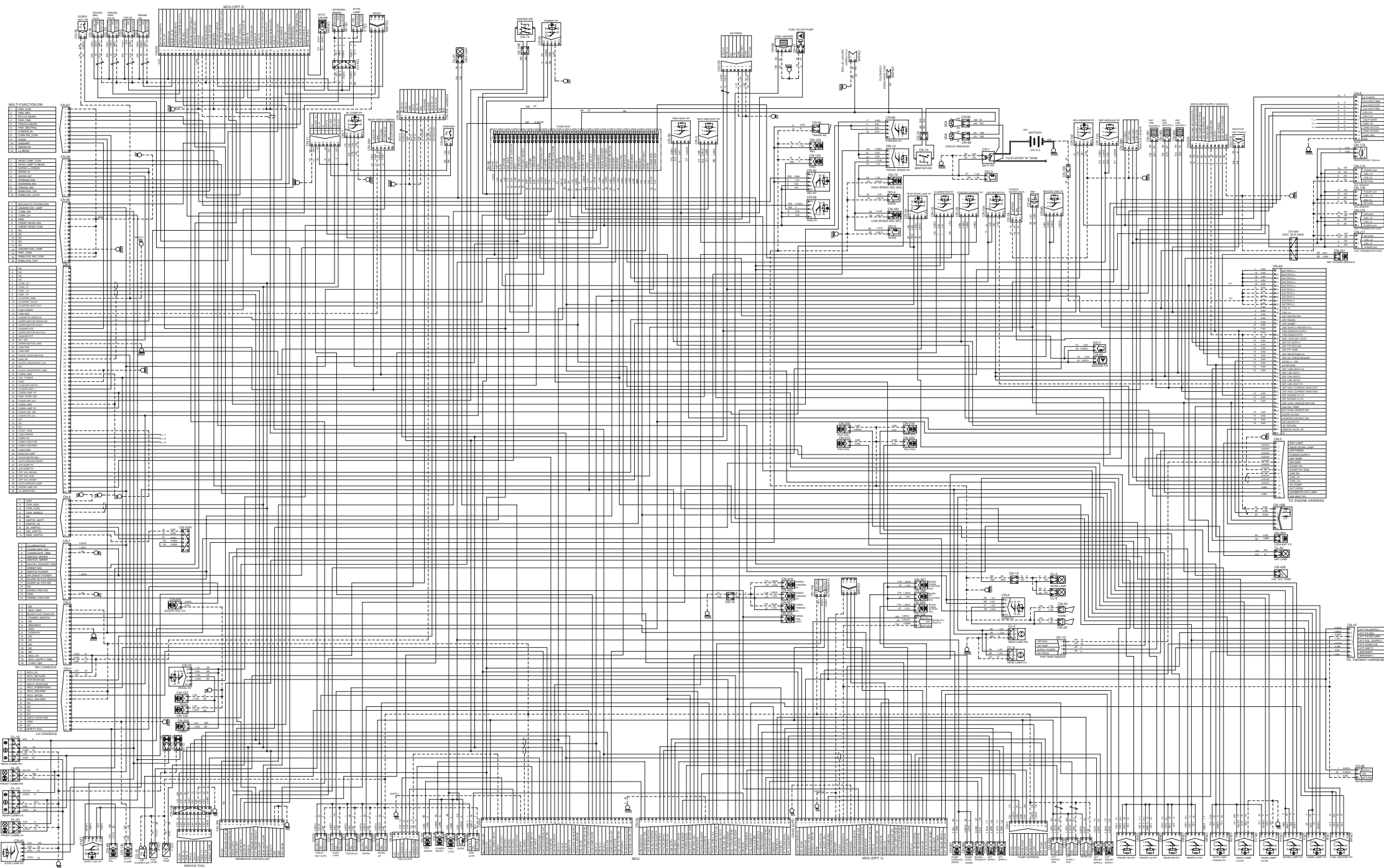




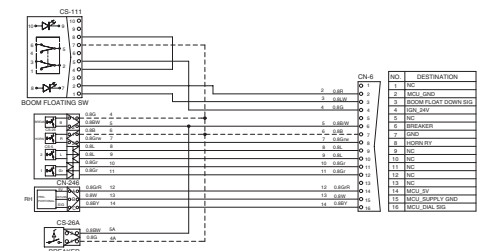
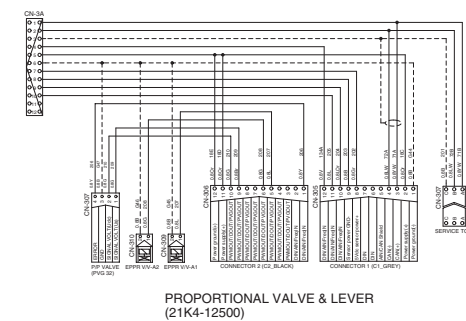
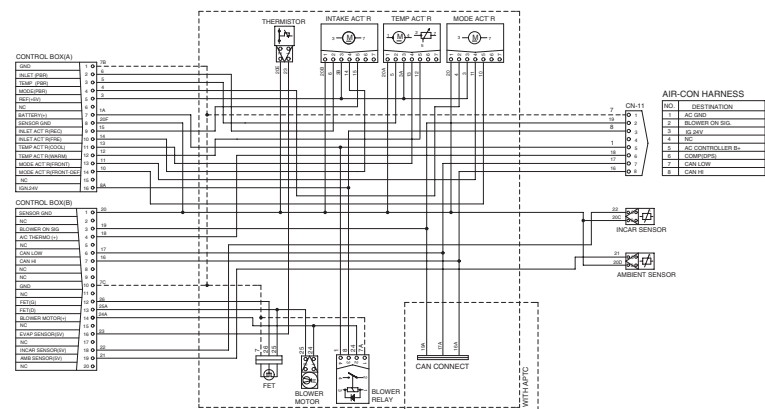
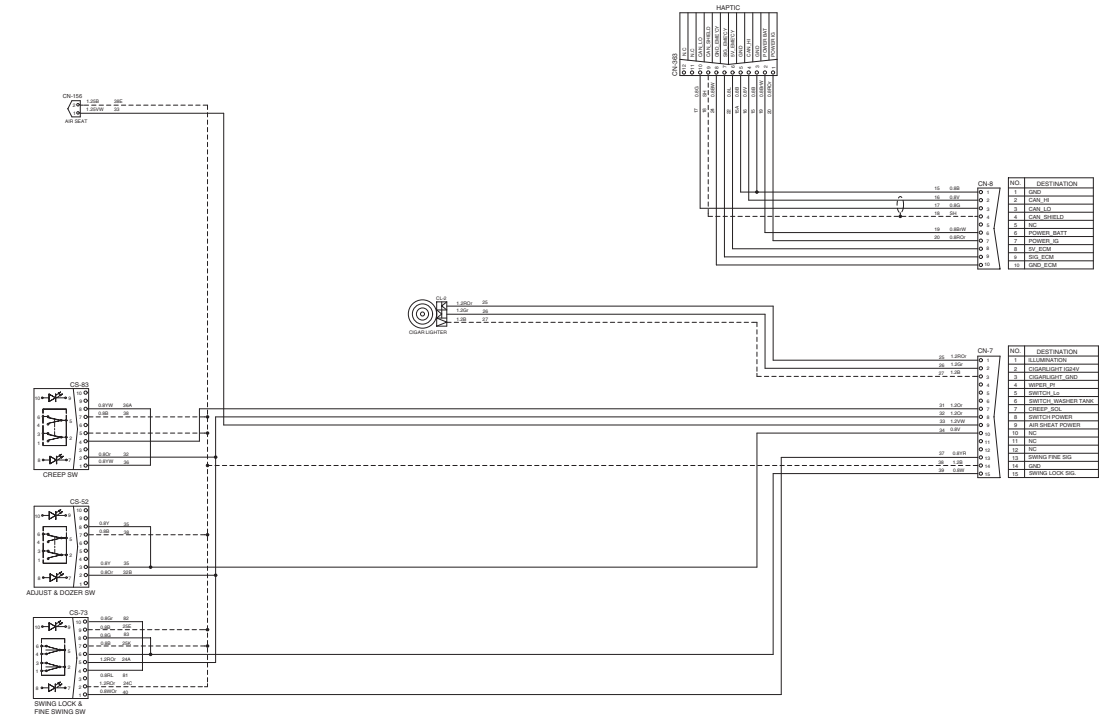
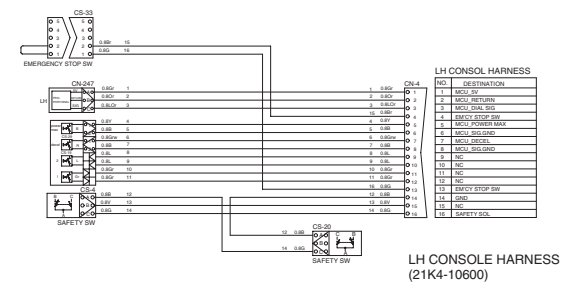
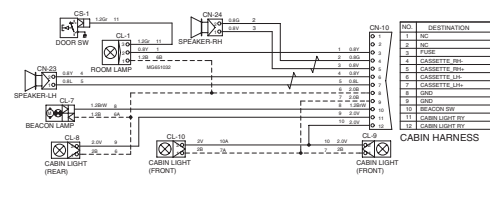
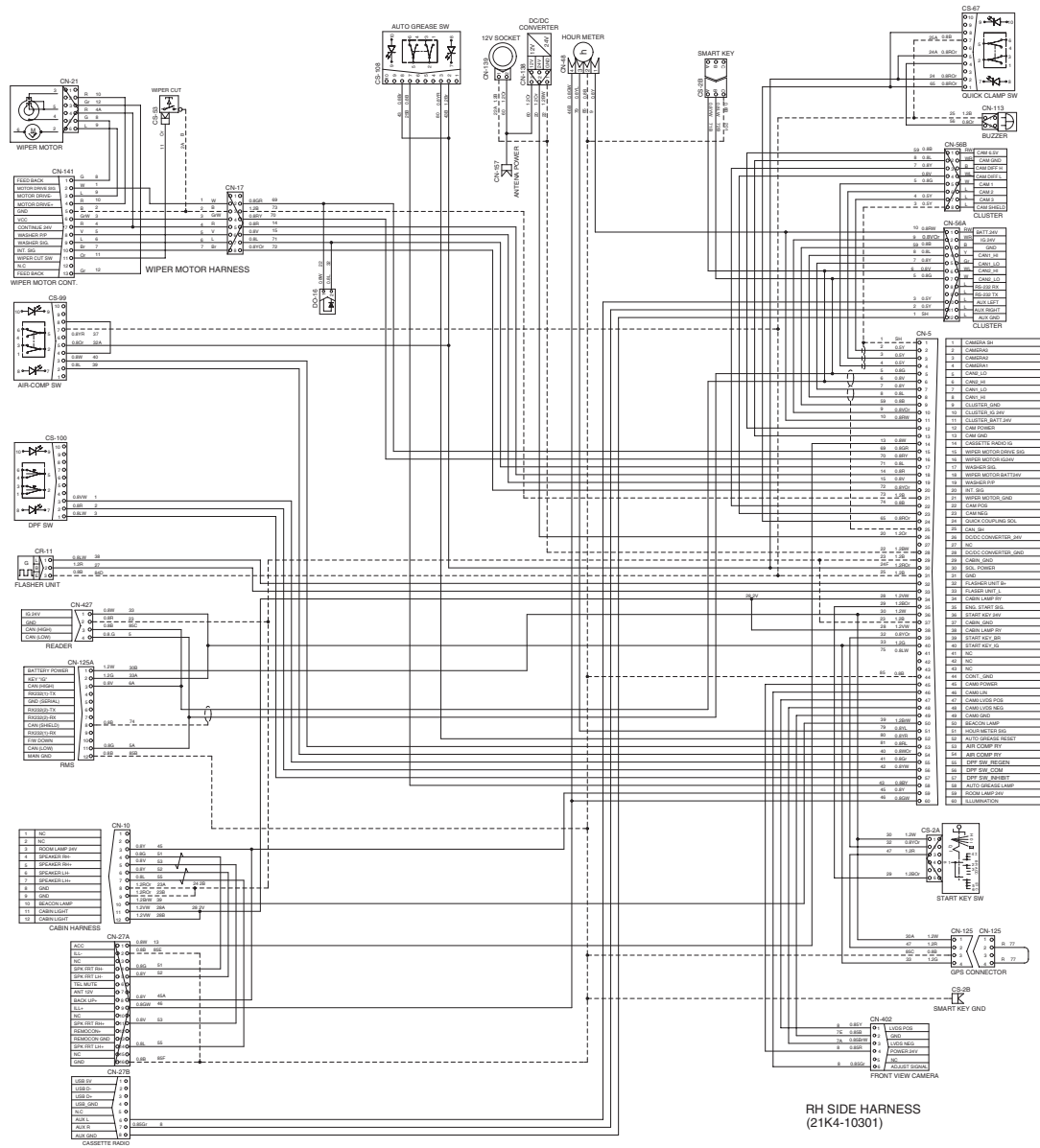
PROPORTIONAL VALVE & LEVER
27K4-12500_PVG EXT. HARNESS

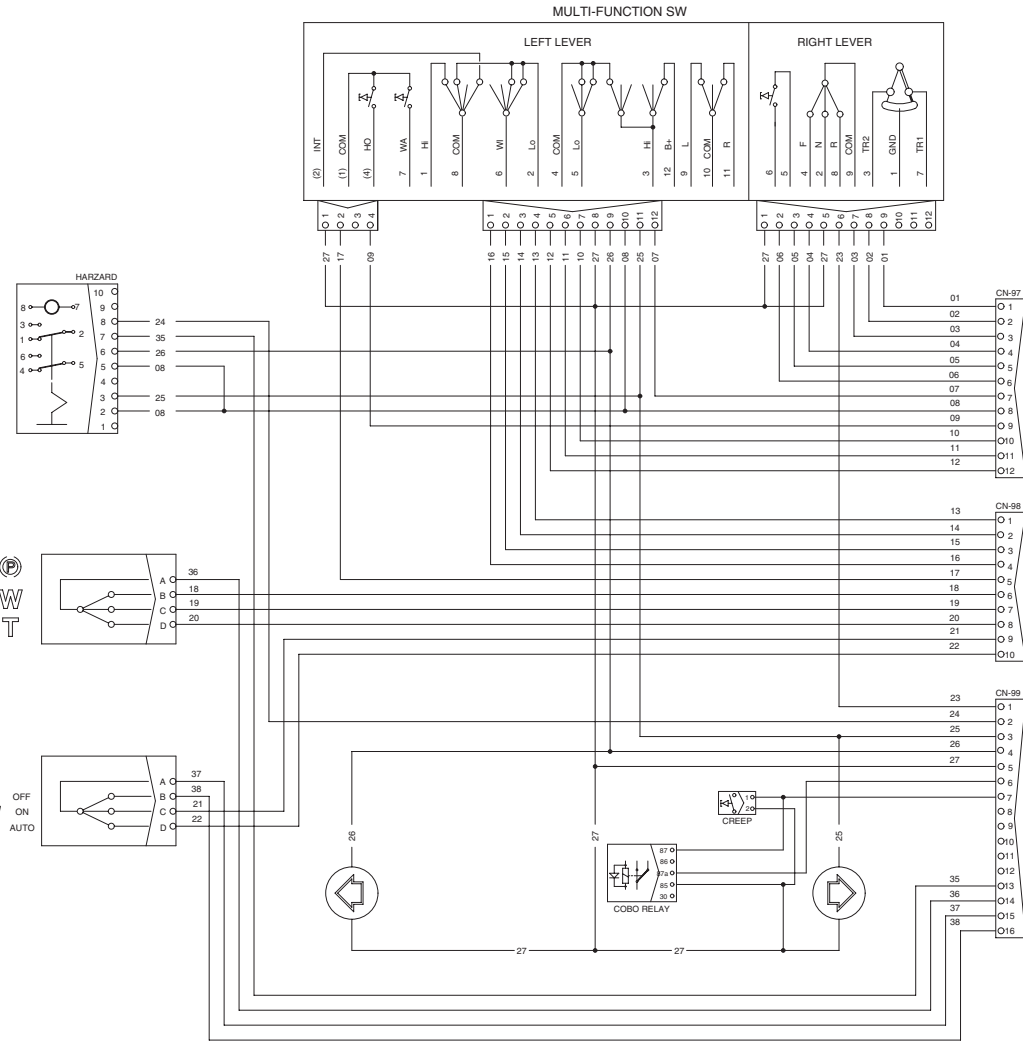






- HW160(#0001~)
- HW180(#0001~)

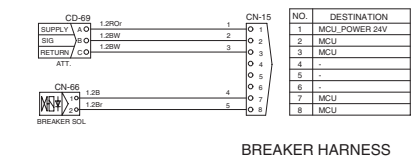
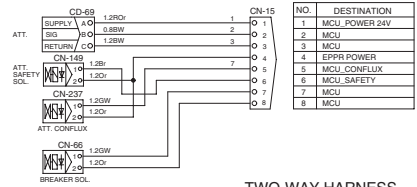
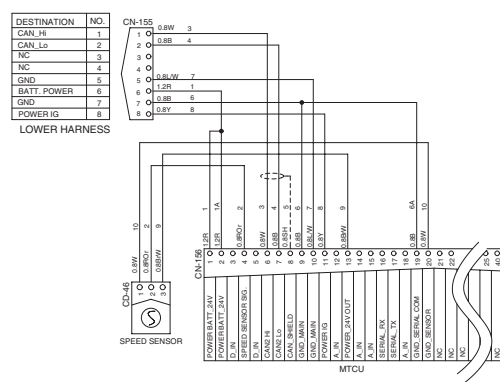
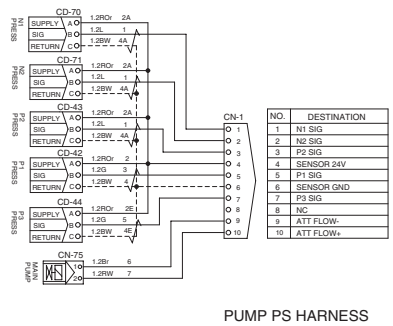
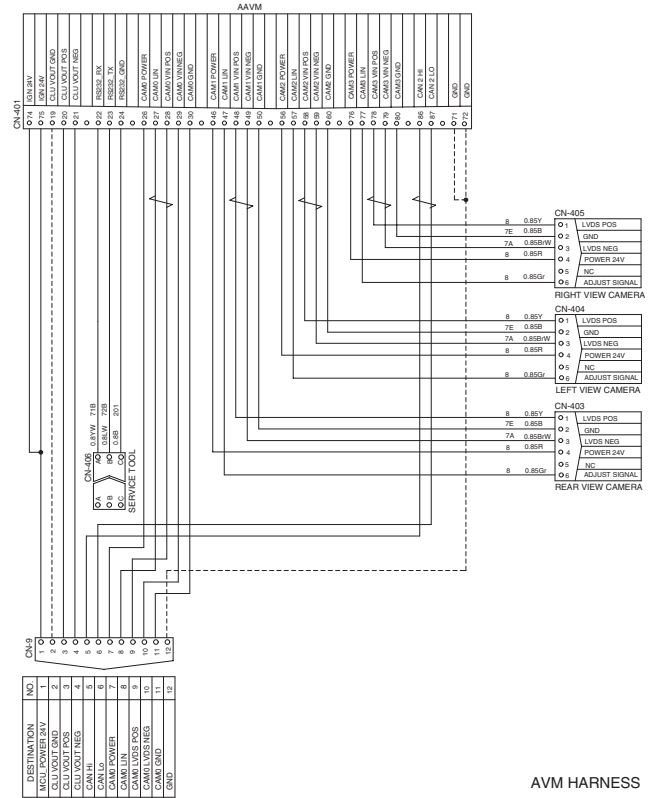
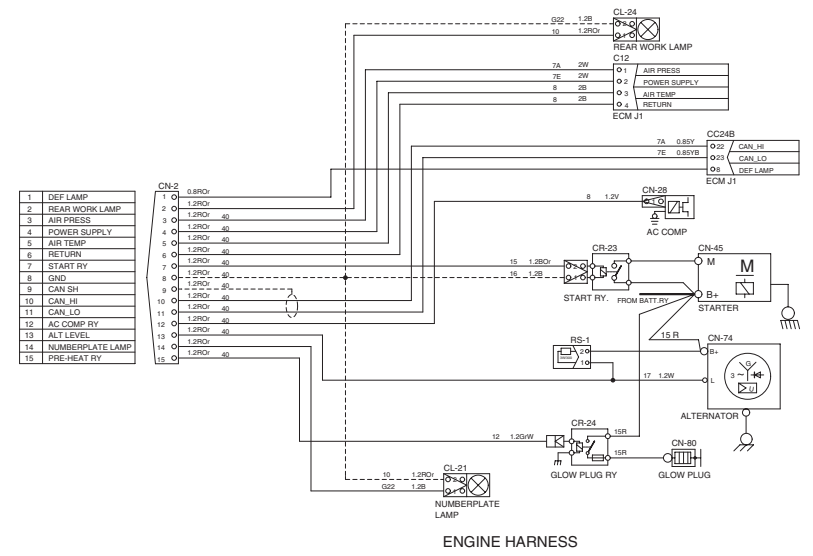


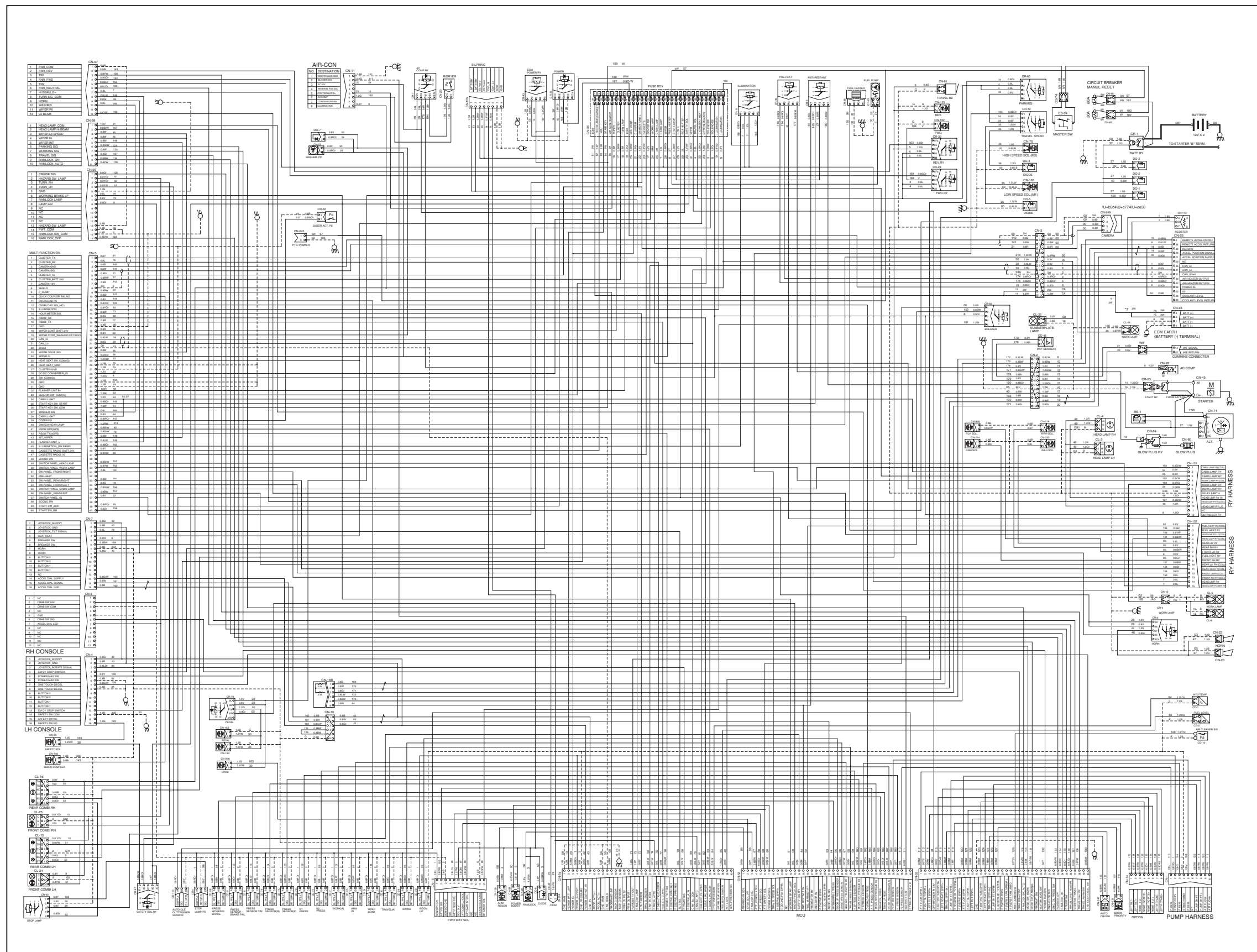


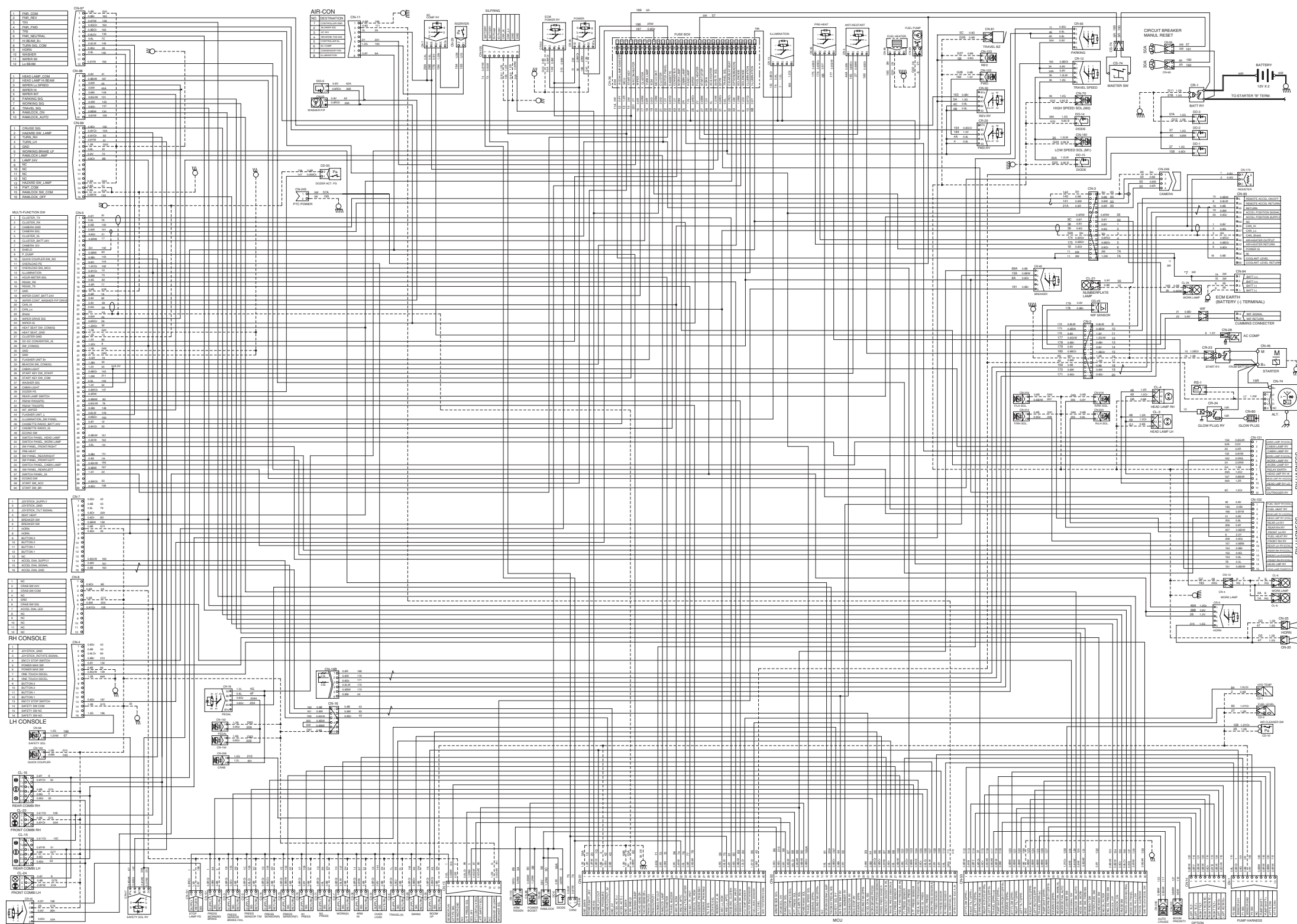
1	GND
2	REV RY.
3	MCU CN-53
4	FWD RY.
5	TRAVEL SPEED RY.
6	MCU CN-53
7	FUSE 24V
8	CAN_H
9	FLASHER UNIT
10	HORN RY.
11	WIPER MOTOR CONTROLLER
12	NC
13	HEAD LAMP RY.

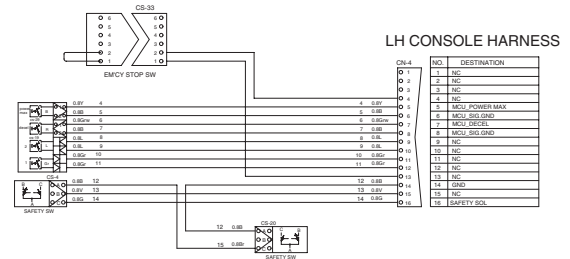
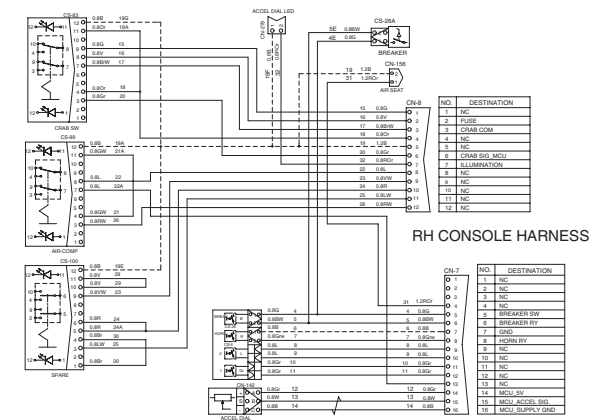
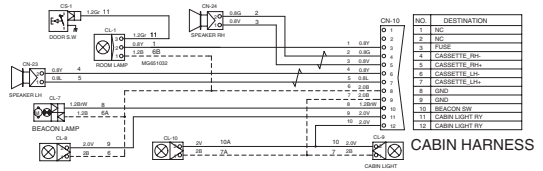
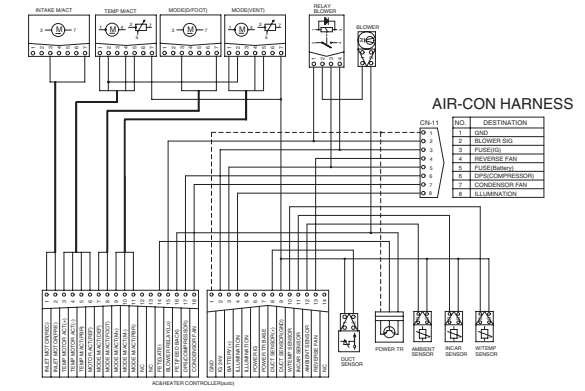
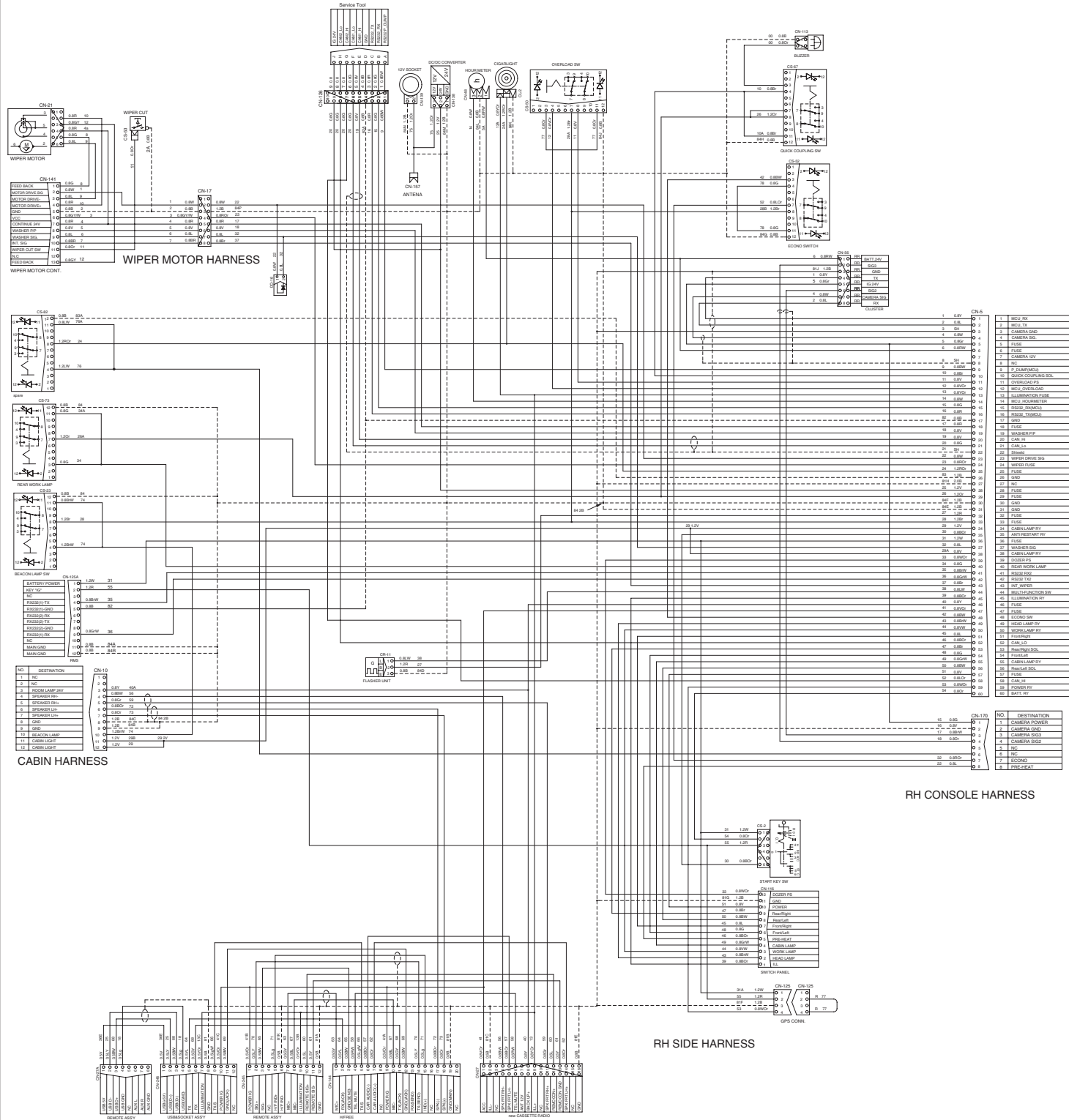
1	HEAD LAMP POWER RY.
2	HEAD LAMP H RY.
3	WIPER MOTOR CONTROLLER
4	WIPER MOTOR CONTROLLER
5	WIPER MOTOR CONTROLLER
6	MCU CN-53
7	MCU CN-53
8	MCU CN-53
9	MCU CN-53
10	MCU CN-53

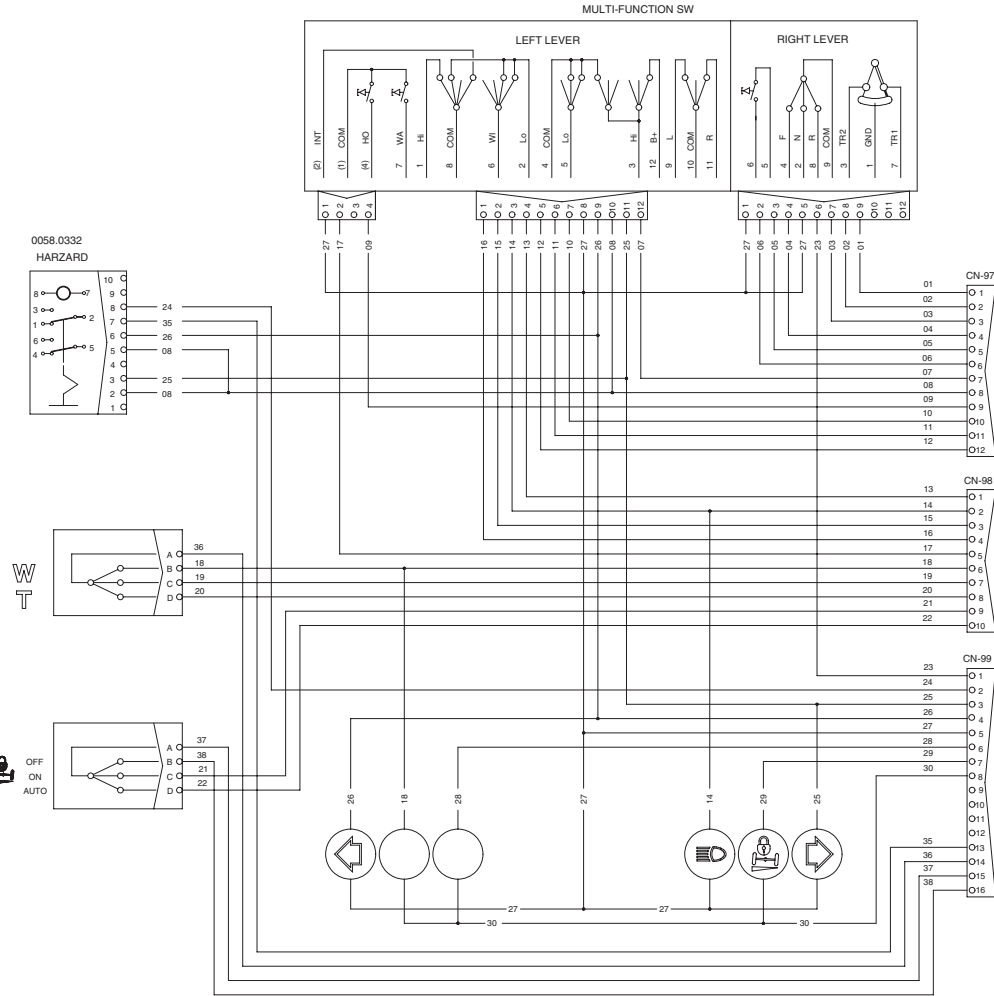
1	MCU CN-53
2	FUSE 24V
3	REAR COMBI LAMP
4	REAR COMBI LAMP
5	GND
6	CREEP MODE SIG.
7	CREEP MODE COM
8	NC
9	NC
10	NC
11	NC
12	NC
13	GND
14	GND
15	GND
16	MCU CN-53







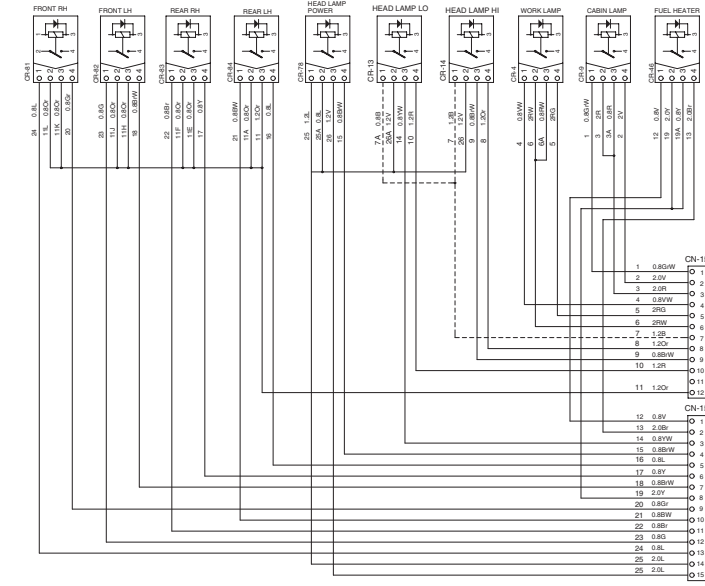




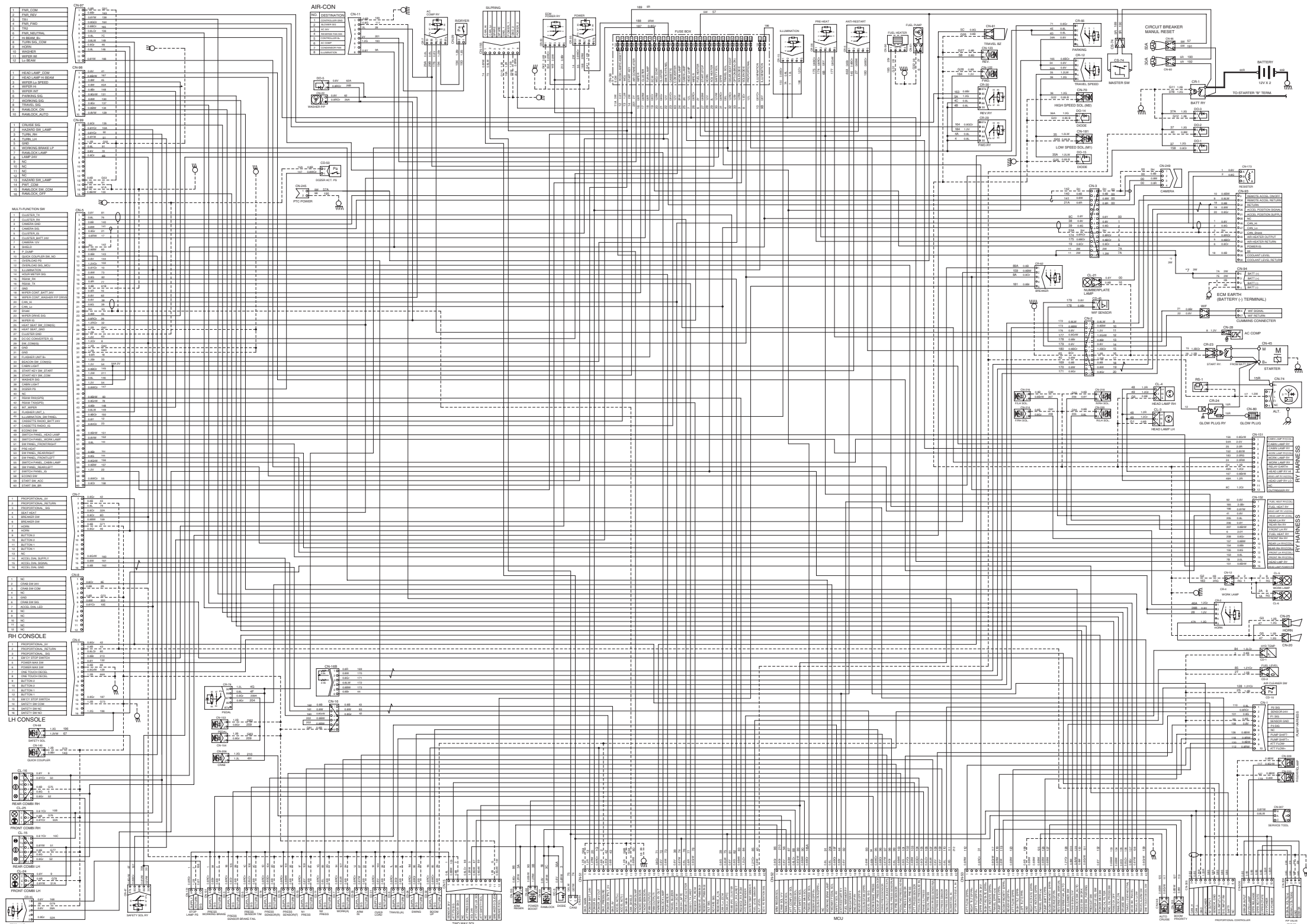
1	INT
2	COM
3	HO
4	WA
5	HE
6	COM
7	WA
8	HE
9	COM
10	LO
11	COM
12	LO
13	COM
14	LO
15	COM
16	LO
17	COM
18	LO
19	COM
20	LO
21	COM
22	LO
23	COM
24	LO
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96	LO
97	COM
98	LO
99	COM
100	LO

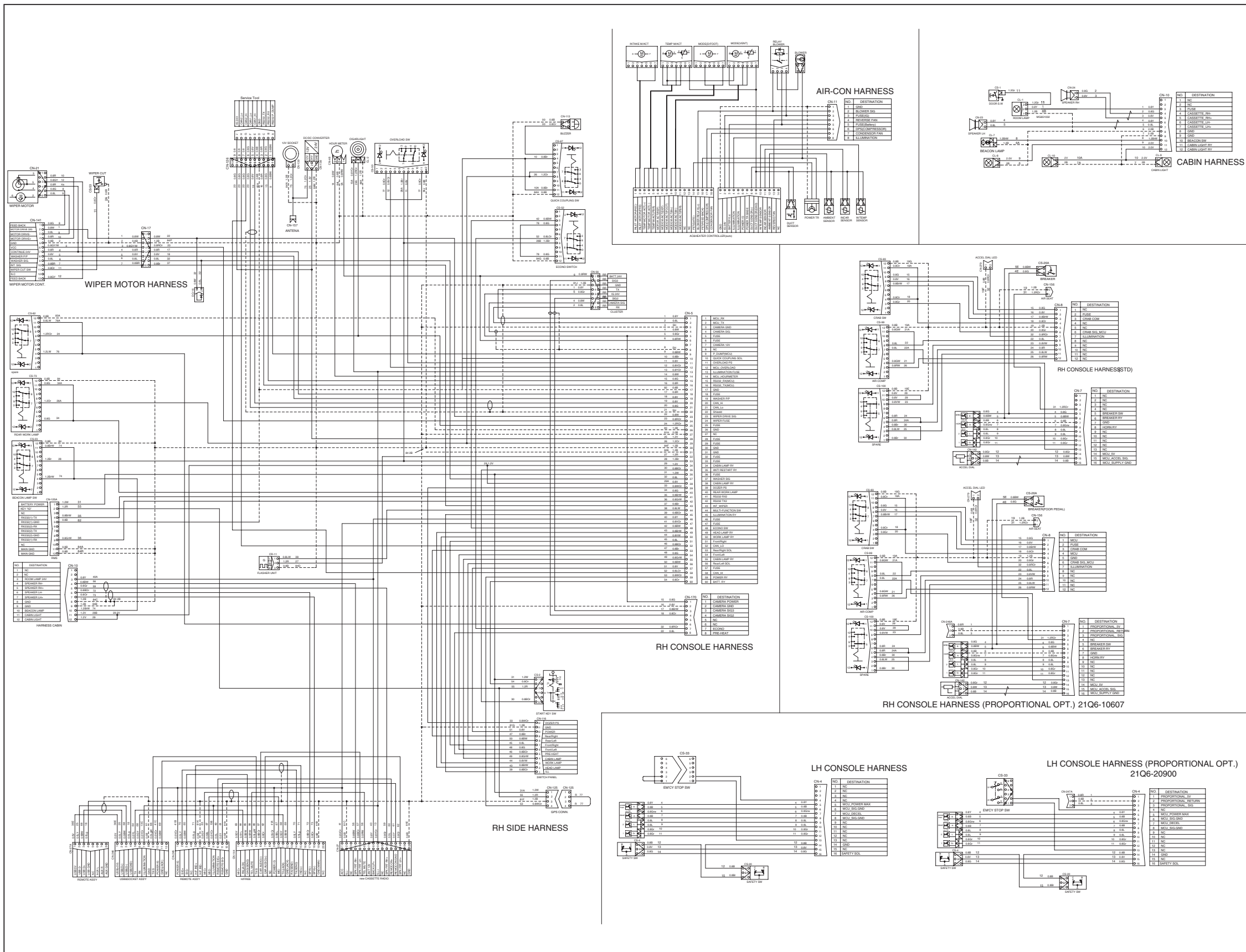
1	HEAD LAMP POWER RY.
2	HEAD LAMP HI RY.
3	WIPER MOTOR CONTROLLER
4	WIPER MOTOR CONTROLLER
5	WIPER MOTOR CONTROLLER
6	MCU CN-53
7	MCU CN-53
8	MCU CN-53
9	MCU CN-53
10	MCU CN-53

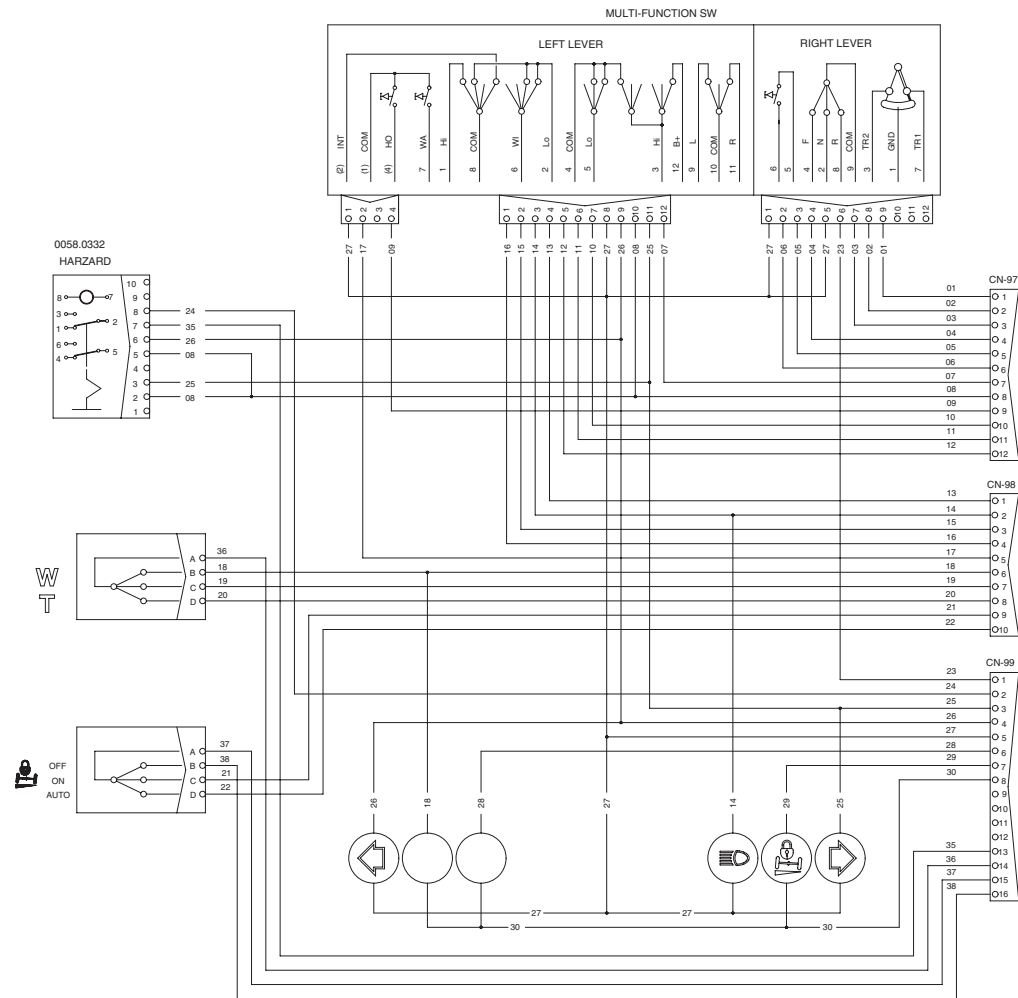
1	MCU CN-53
2	FUSE 24V
3	REAR COMBI LAMP
4	REAR COMBI LAMP
5	GND
6	MCU CN-52
7	MCU CN-52
8	FUSE 24V
9	NC
10	NC
11	NC
12	NC
13	GND
14	GND
15	GND
16	MCU CN-53



NO.	DESTINATION
1	FROM CABIN LAMP SIG
2	TO CABIN LAMP
3	CABIN LAMP FUSE
4	FROM WORK LAMP SIG
5	TO WORK LAMP
6	WORK LAMP FUSE
7	EARTH
8	TO HEAD LAMP HI
9	FROM HEAD LAMP HI SIG
10	TO HEAD LAMP LO
11	NC
12	SOL FUSE
13	1.20V
14	1.20V
15	1.20V
16	1.20V
17	1.20V
18	1.20V
19	1.20V
20	1.20V
21	1.20V
22	1.20V
23	1.20V
24	1.20V
25	1.20V
26	1.20V
27	1.20V
28	1.20V
29	1.20V
30	1.20V
31	1.20V
32	1.20V
33	1.20V
34	1.20V
35	1.20V
36	1.20V
37	1.20V
38	1.20V
39	1.20V
40	1.20V
41	1.20V
42	1.20V
43	1.20V
44	1.20V
45	1.20V
46	1.20V
47	1.20V
48	1.20V
49	1.20V
50	1.20V
51	1.20V
52	1.20V
53	1.20V
54	1.20V
55	1.20V
56	1.20V
57	1.20V
58	1.20V
59	1.20V
60	1.20V
61	1.20V
62	1.20V
63	1.20V
64	1.20V
65	1.20V
66	1.20V
67	1.20V
68	1.20V
69	1.20V
70	1.20V
71	1.20V
72	1.20V
73	1.20V
74	1.20V
75	1.20V
76	1.20V
77	1.20V
78	1.20V
79	1.20V
80	1.20V
81	1.20V
82	1.20V
83	1.20V
84	1.20V



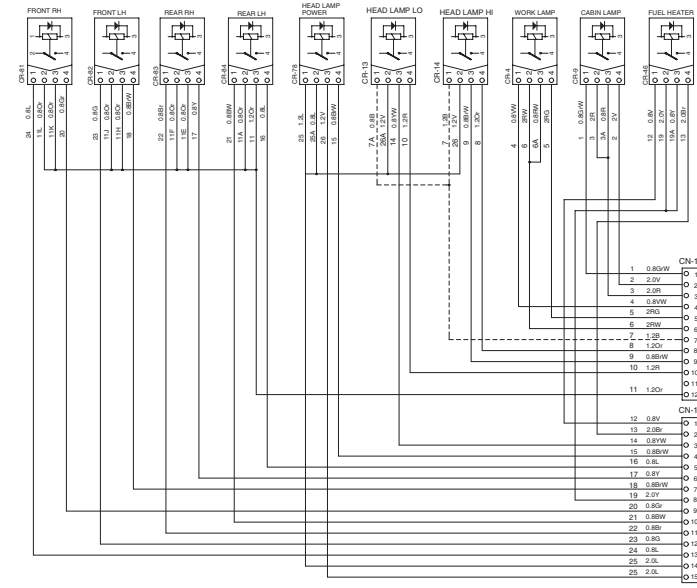




1	GND
2	REV RY.
3	MCU CN-53
4	FWD RY.
5	TRAVEL SPEED RY.
6	MCU CN-53
7	FUSE 24V
8	FLASHER UNIT
9	HORN RY.
10	WIPER MOTOR CONTROLLER
11	NC
12	HEAD LAMP RY.

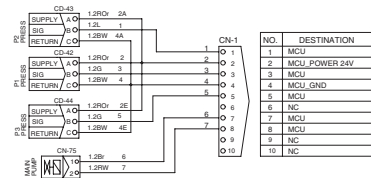
1	HEAD LAMP POWER RY.
2	HEAD LAMP Hi RY.
3	WIPER MOTOR CONTROLLER
4	WIPER MOTOR CONTROLLER
5	WIPER MOTOR CONTROLLER
6	MCU CN-53
7	MCU CN-53
8	MCU CN-53
9	MCU CN-53
10	MCU CN-53

1	MCU CN-53
2	FUSE 24V
3	REAR COMBI LAMP
4	REAR COMBI LAMP
5	GND
6	MCU CN-52
7	MCU CN-52
8	FUSE 24V
9	NC
10	NC
11	NC
12	NC
13	GND
14	GND
15	GND
16	MCU CN-53

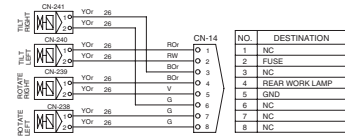


NO.	DESTINATION
1	FROM CABIN LAMP SIG
2	TO:CABIN LAMP
3	CABIN LAMP FUSE
4	FROM WORK LAMP SIG
5	TO:WORK LAMP
6	WORK LAMP FUSE
7	EARTH
8	TO:HEAD LAMP HI
9	FROM HEAD LAMP HI SIG
10	TO:HEAD LAMP LO
11	NC
12	SOL.FUSE

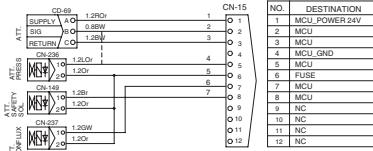
1	FUEL HEATER SIG
2	TO:FUEL HEATER
3	FROM HEAD LAMP LO SIG
4	FROM HEAD LAMP SIG
5	TO REAR LH SOL
6	TO REAR RH SOL
7	TO FRONT LH SOL
8	FUEL HEATER FUSE
9	TO:FRONT RH SOL
10	FROM REAR LH SIG
11	FROM REAR RH SIG
12	FROM FRONT LH SIG
13	FROM FRONT RH SIG
14	HEADLAMP FUSE
15	NC



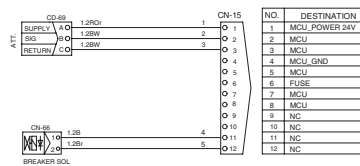
PUMP PS HARNESS



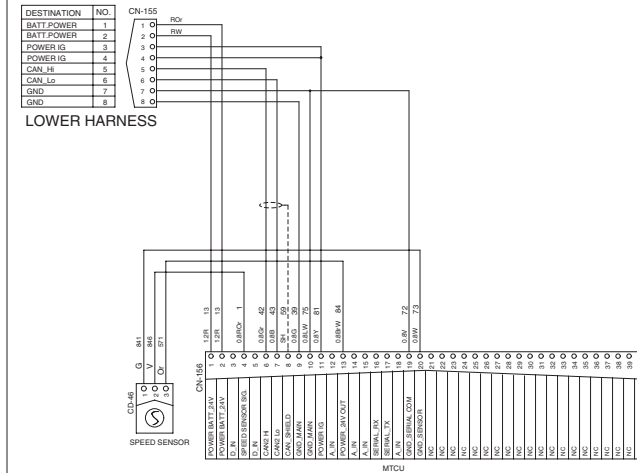
ATT. HARNESS

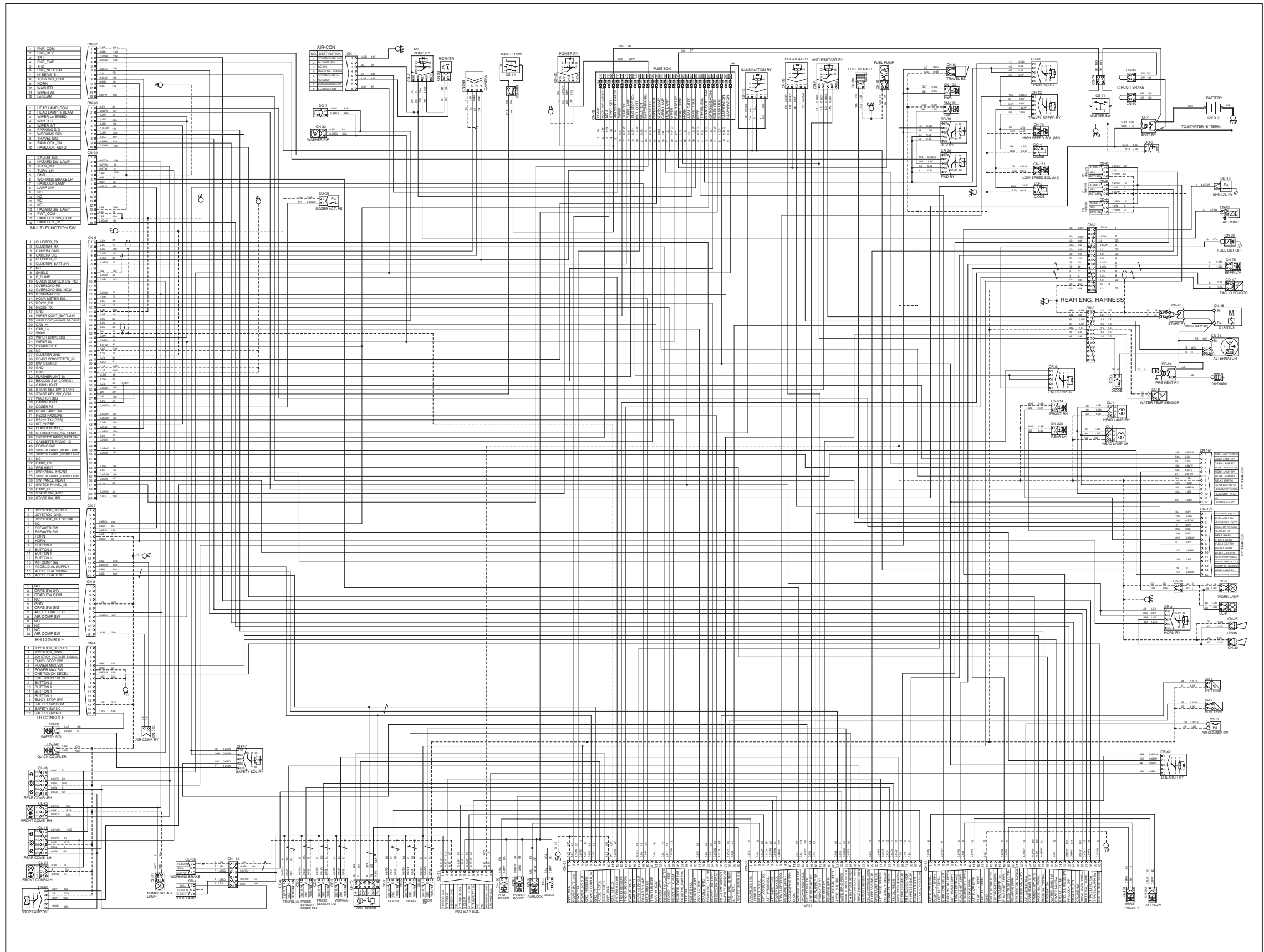


TWO-WAY HARNESS

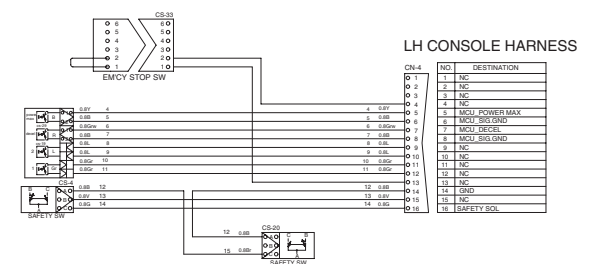
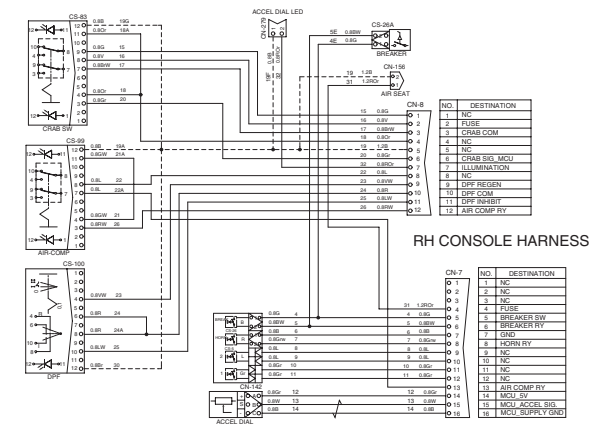
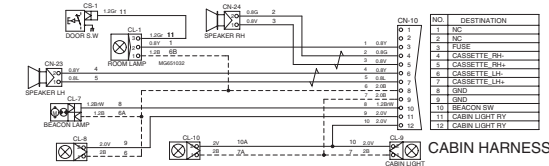
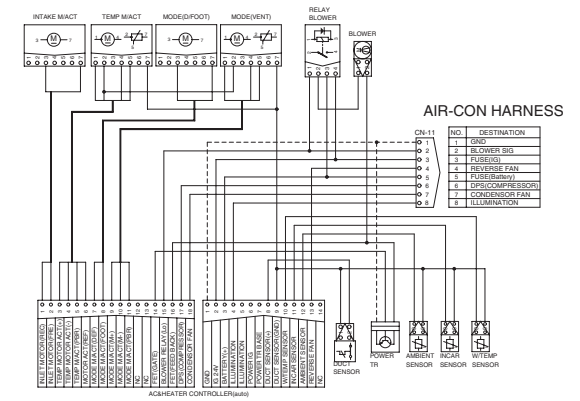
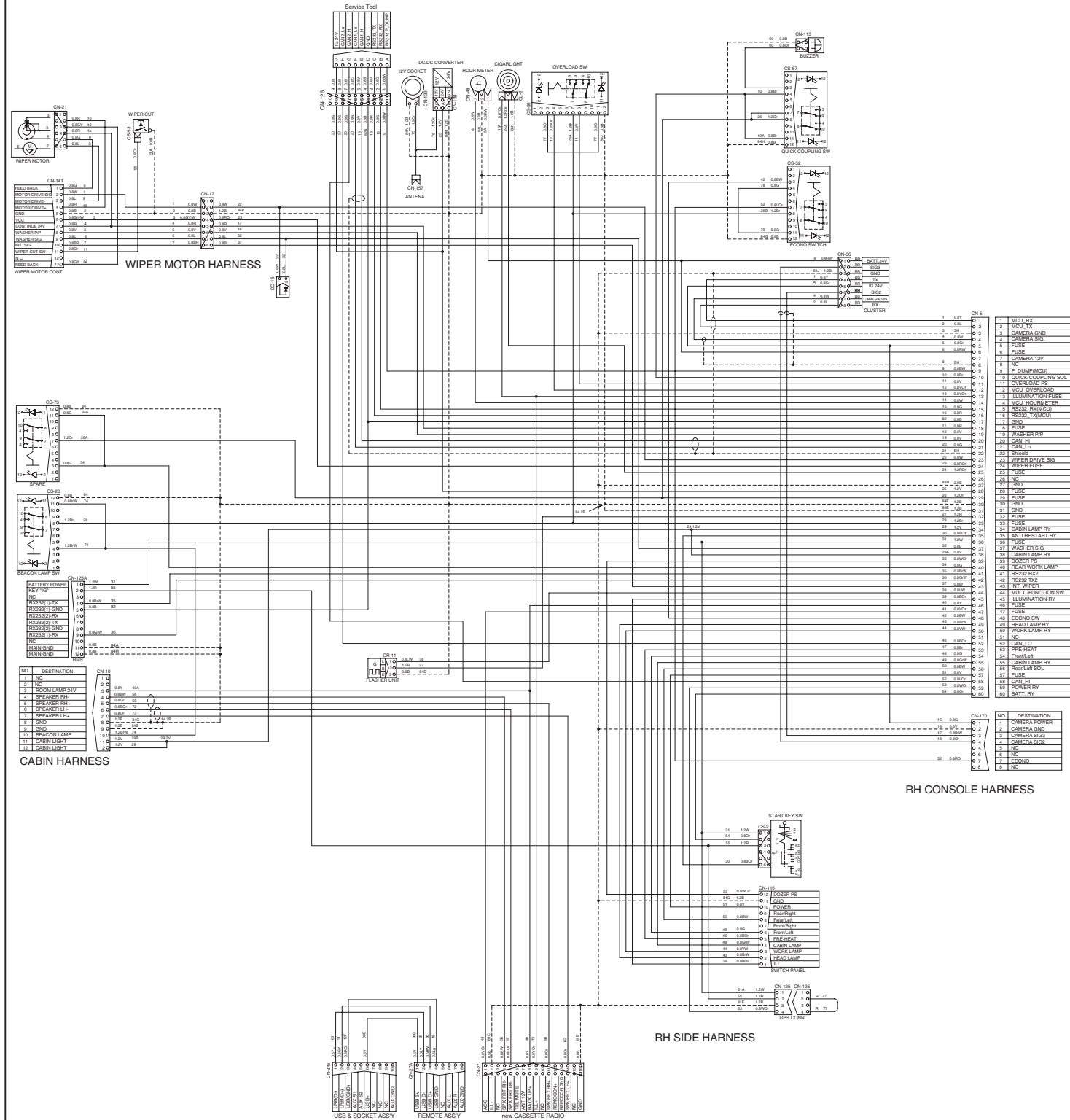


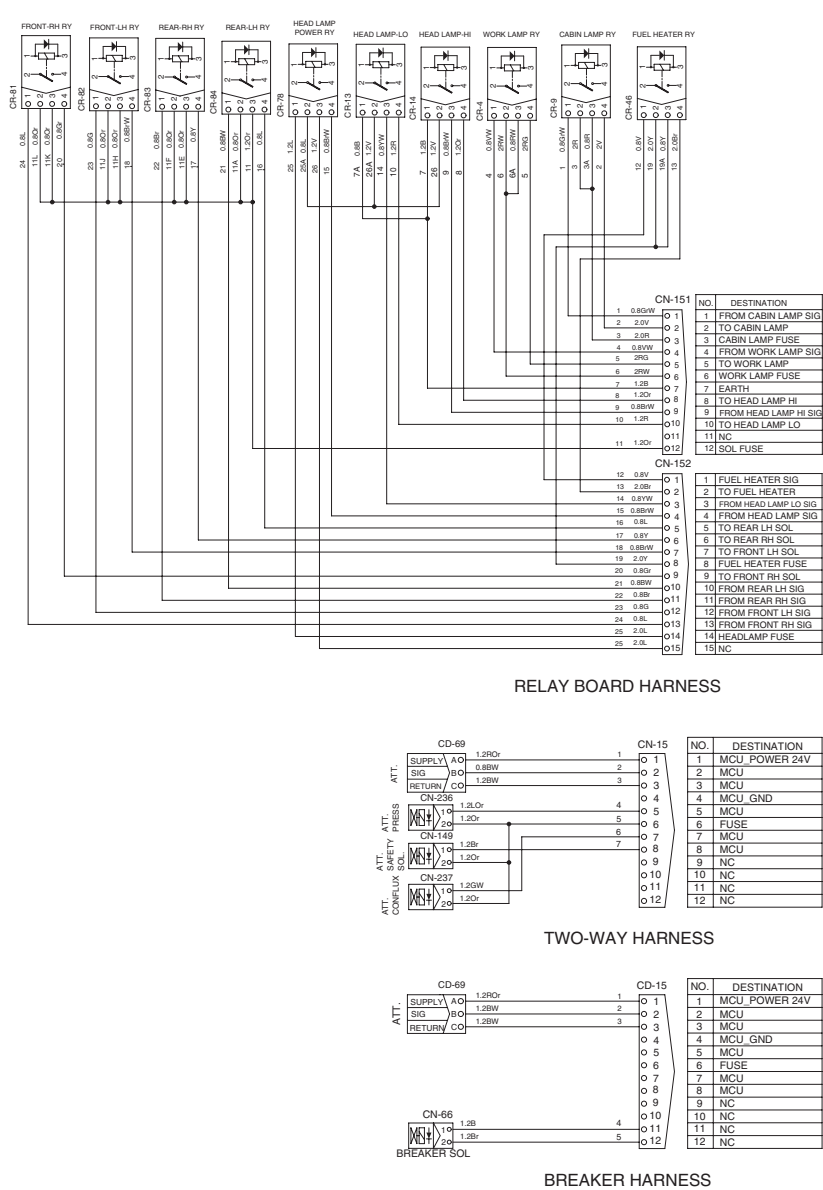
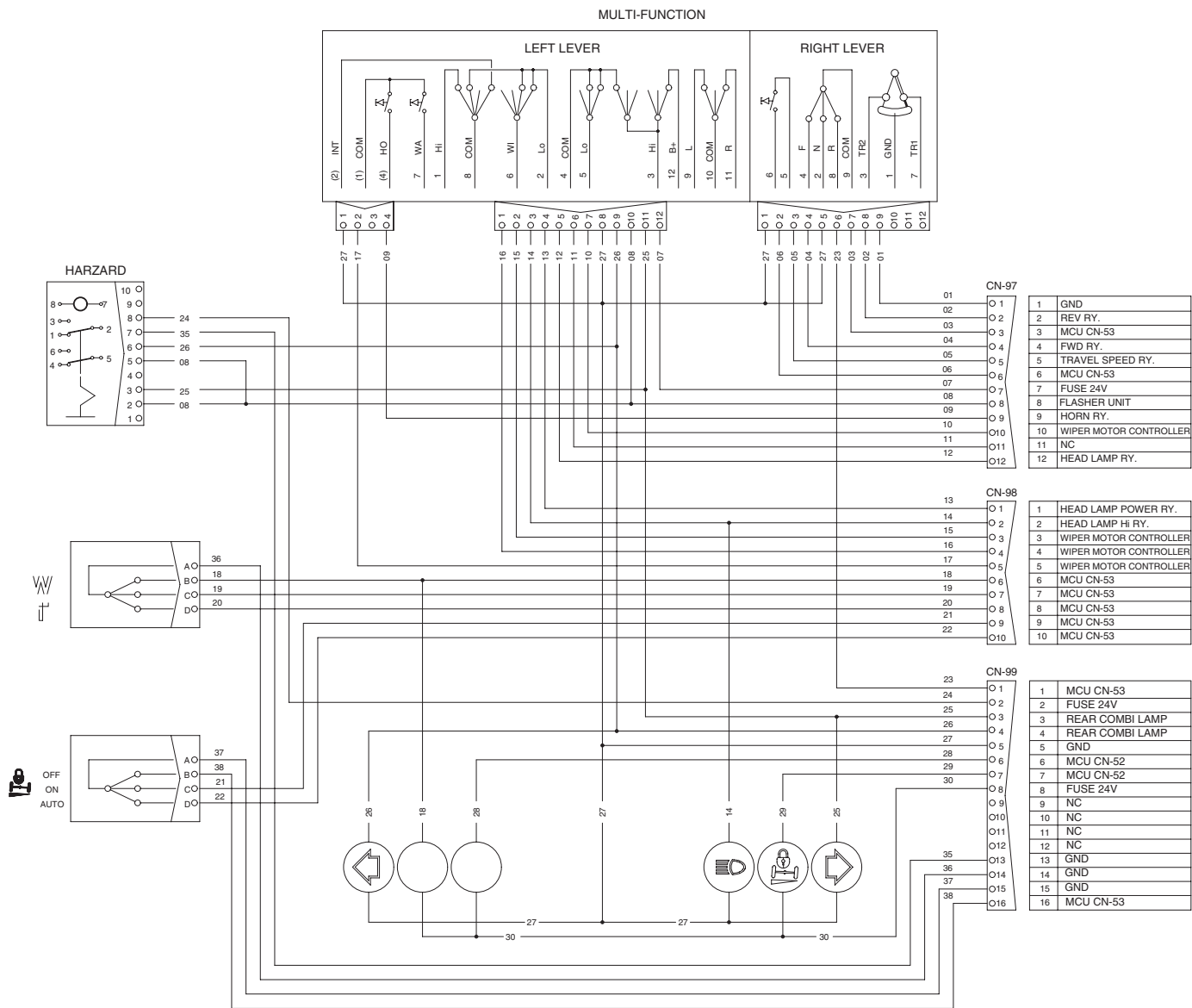
BREAKER HARNESS



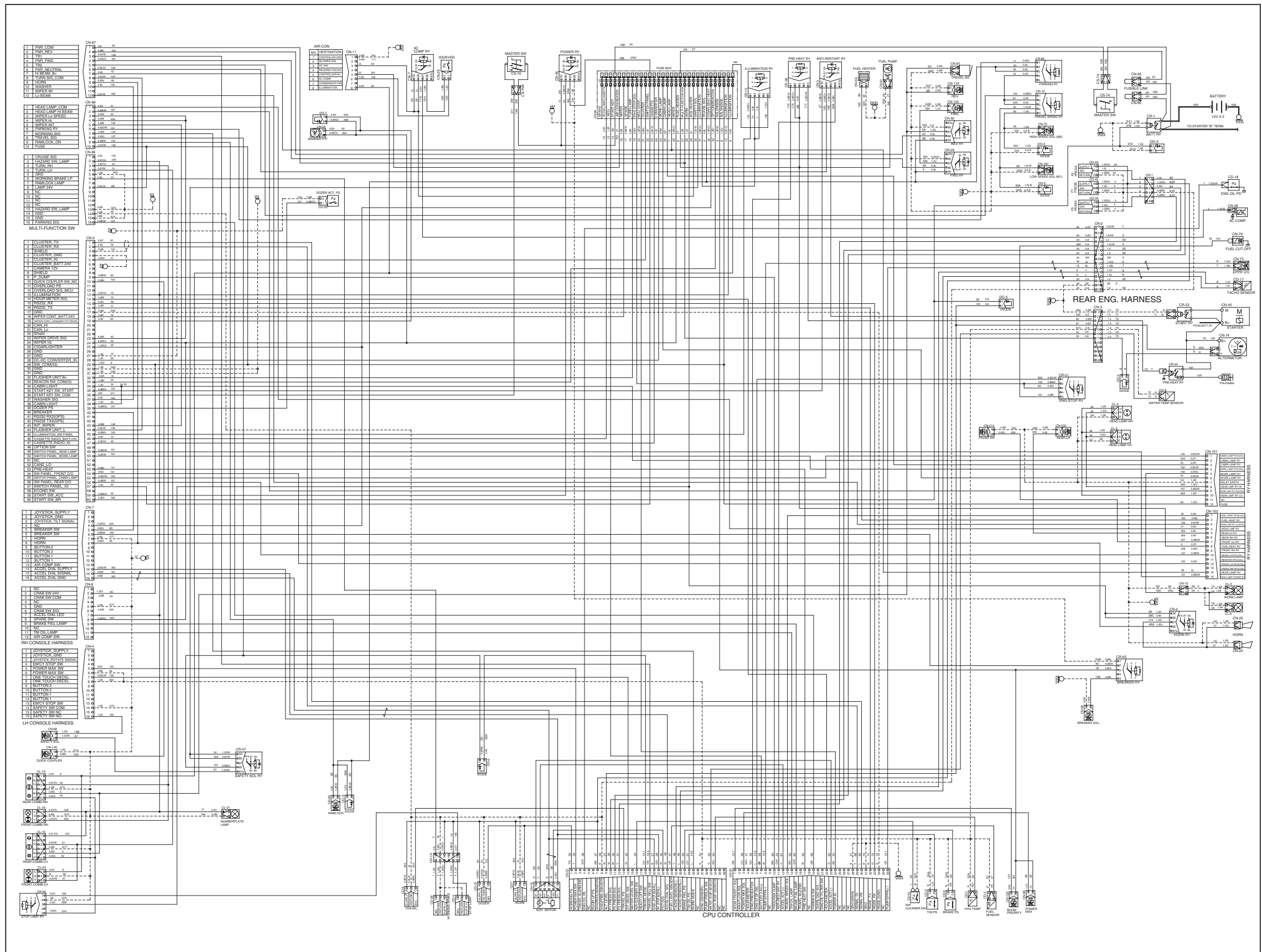


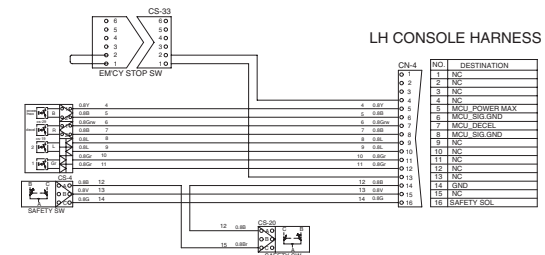
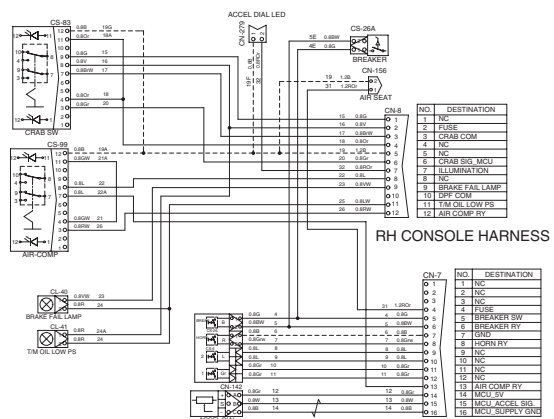
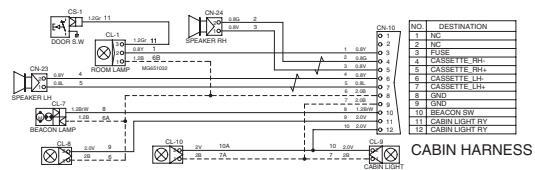
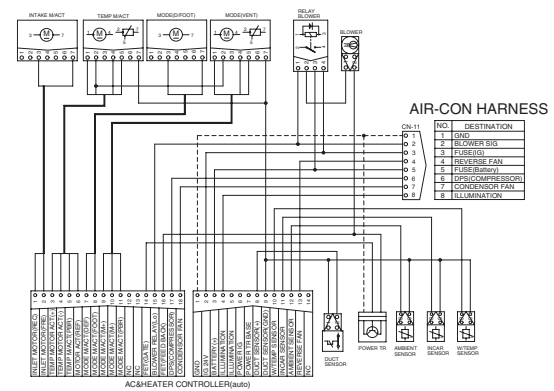
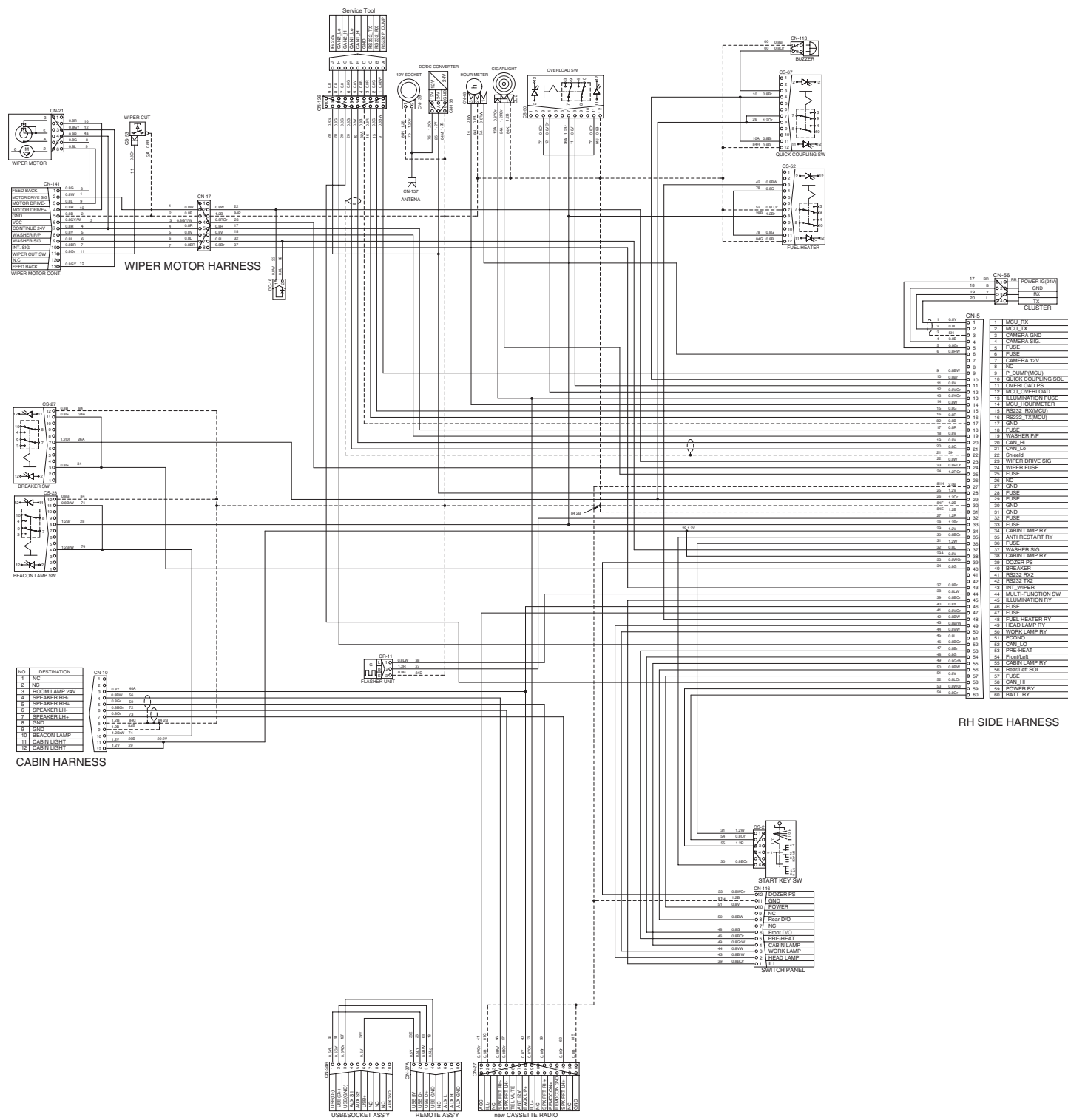
■ R170W-9S(Cluster type 1, ~#0402)

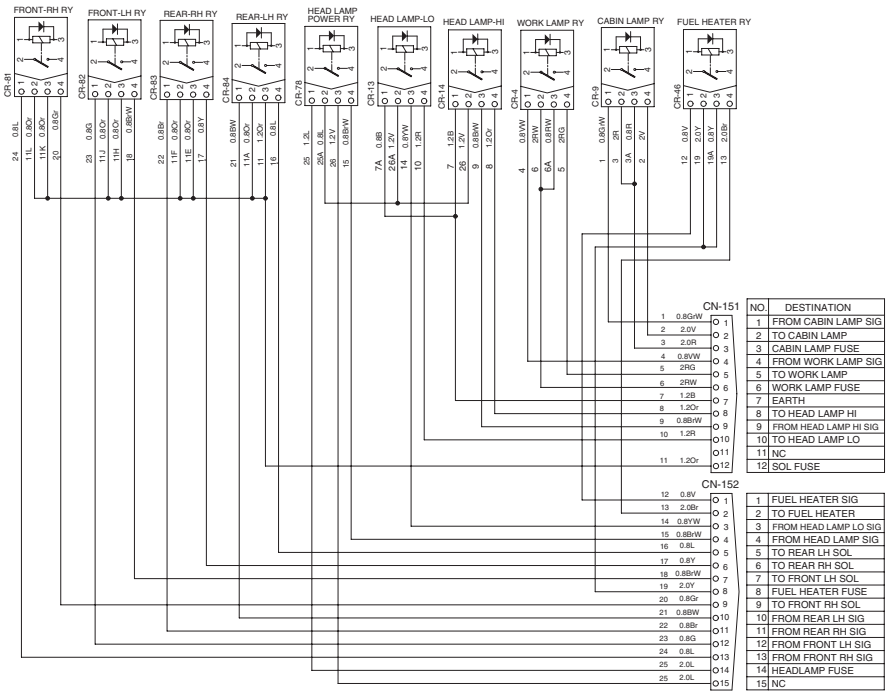
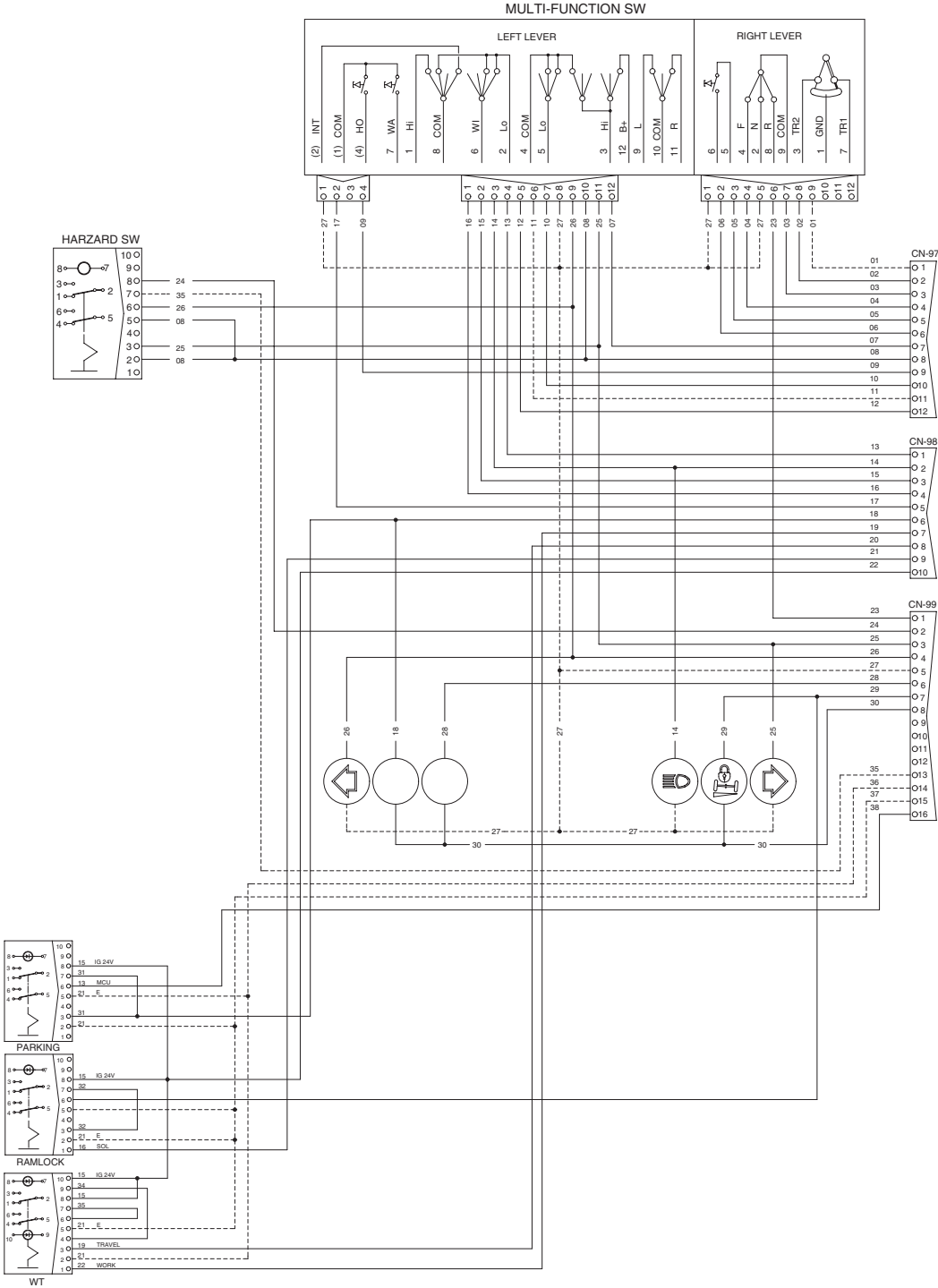




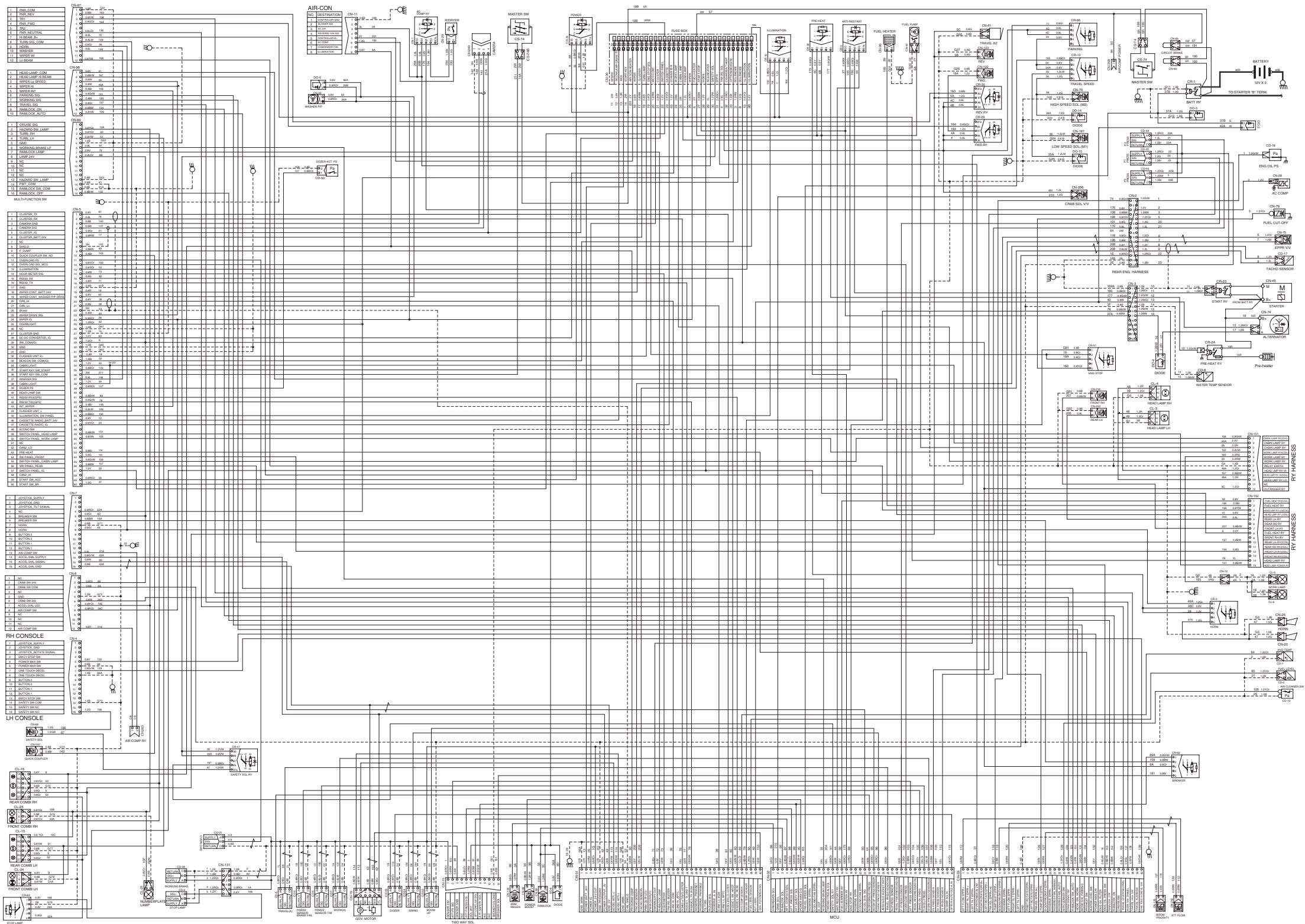
■ R170W-9S(Cluster type 2, ~#0402)



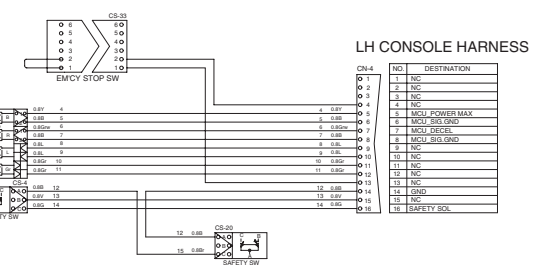
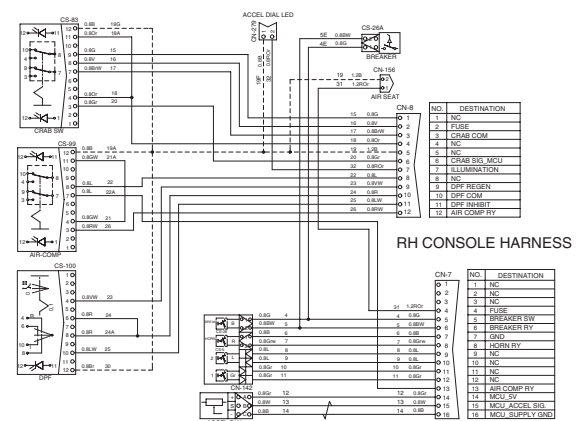
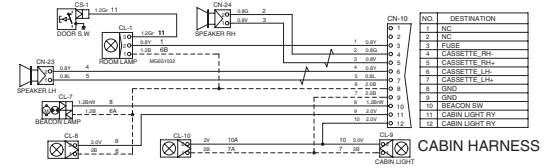
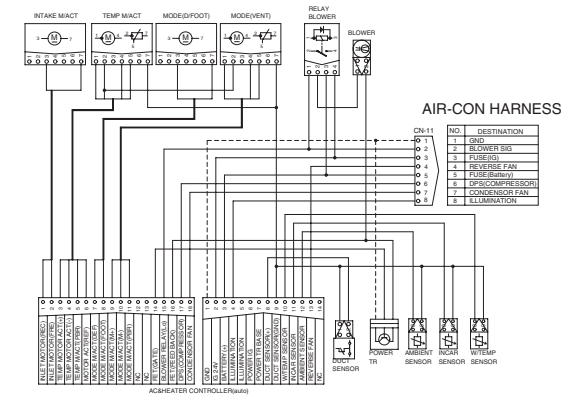
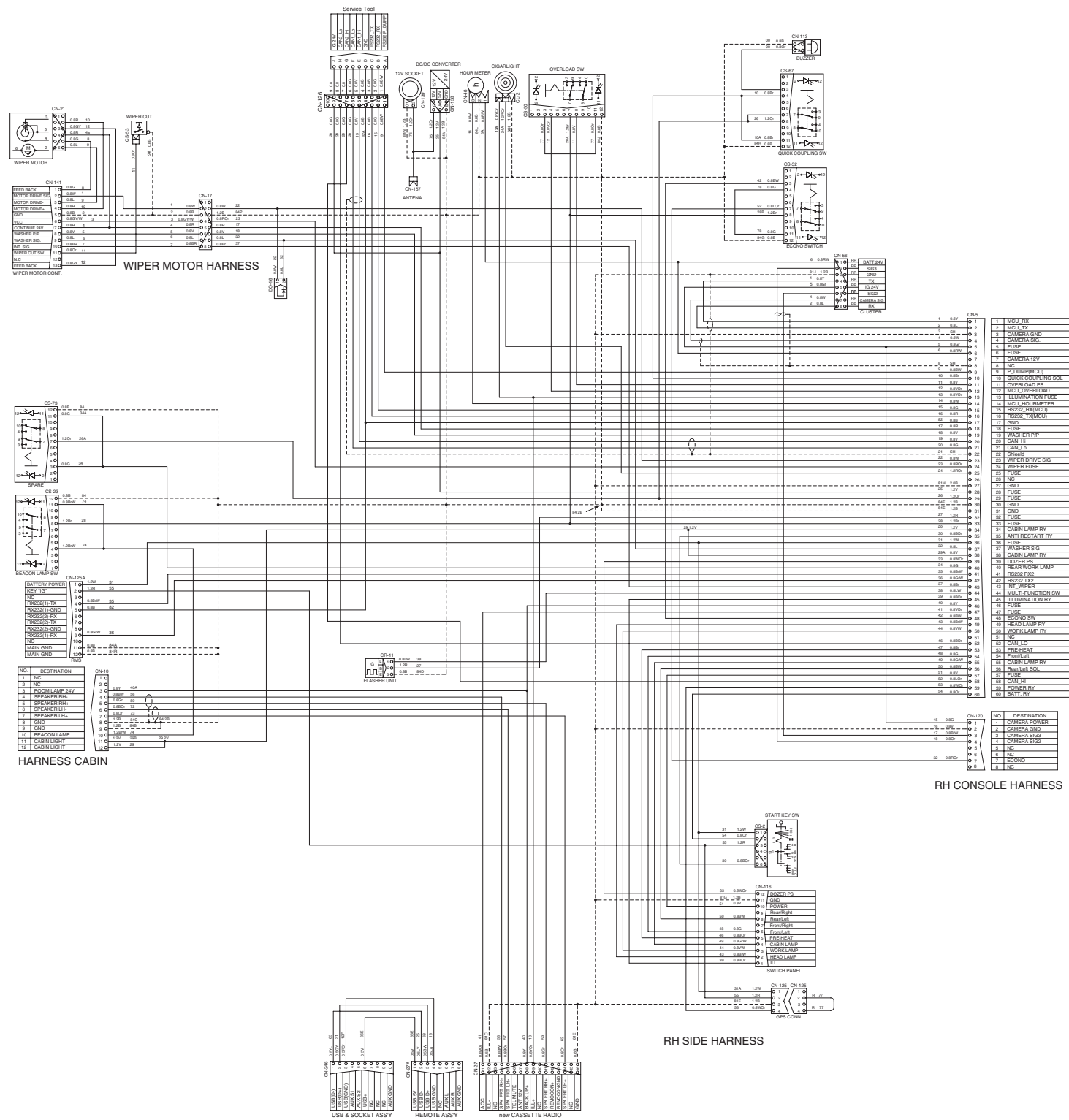


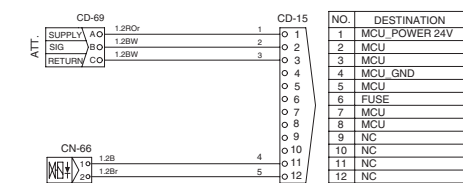
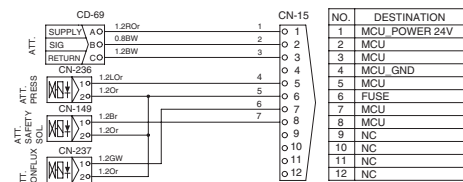
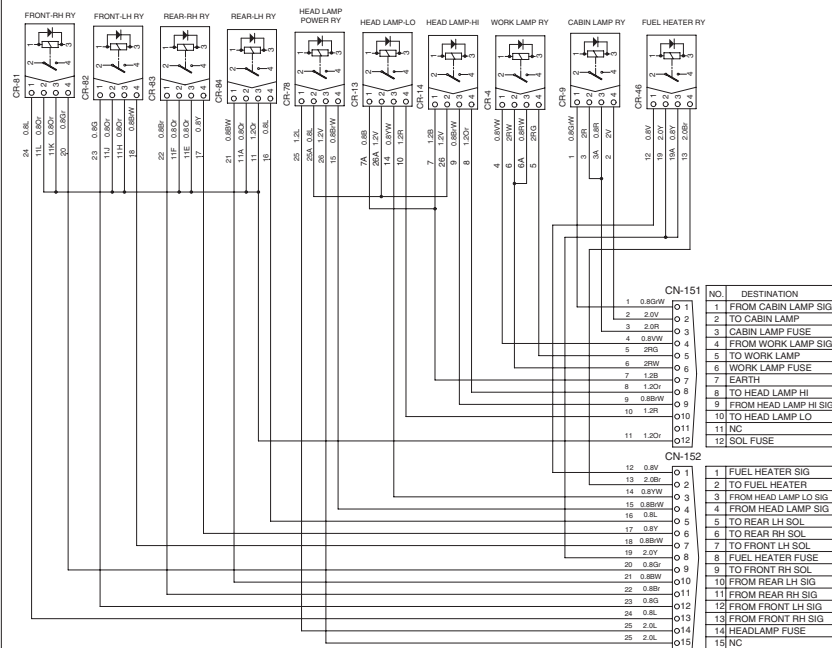
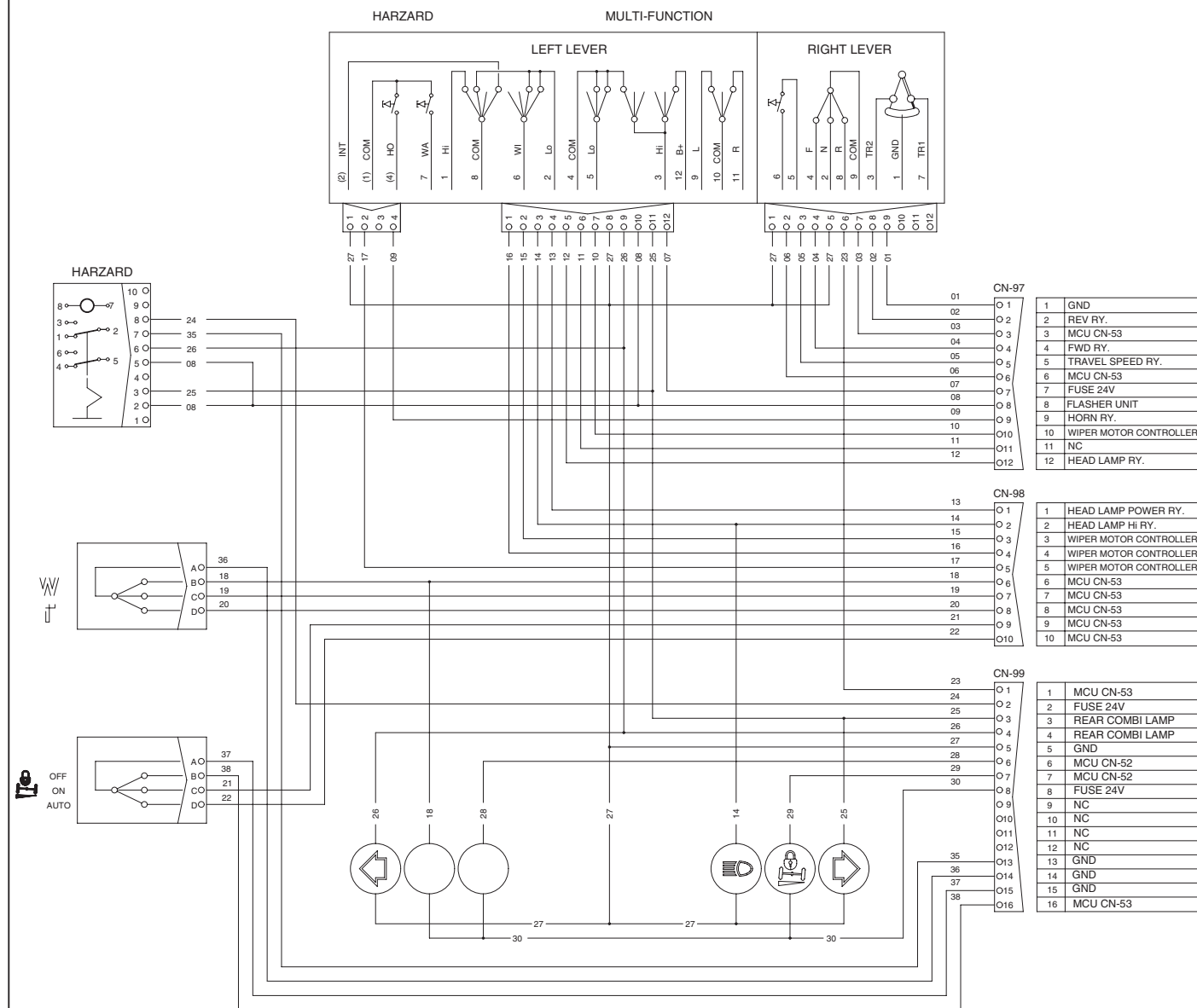


RELAY BOARD HARNESS

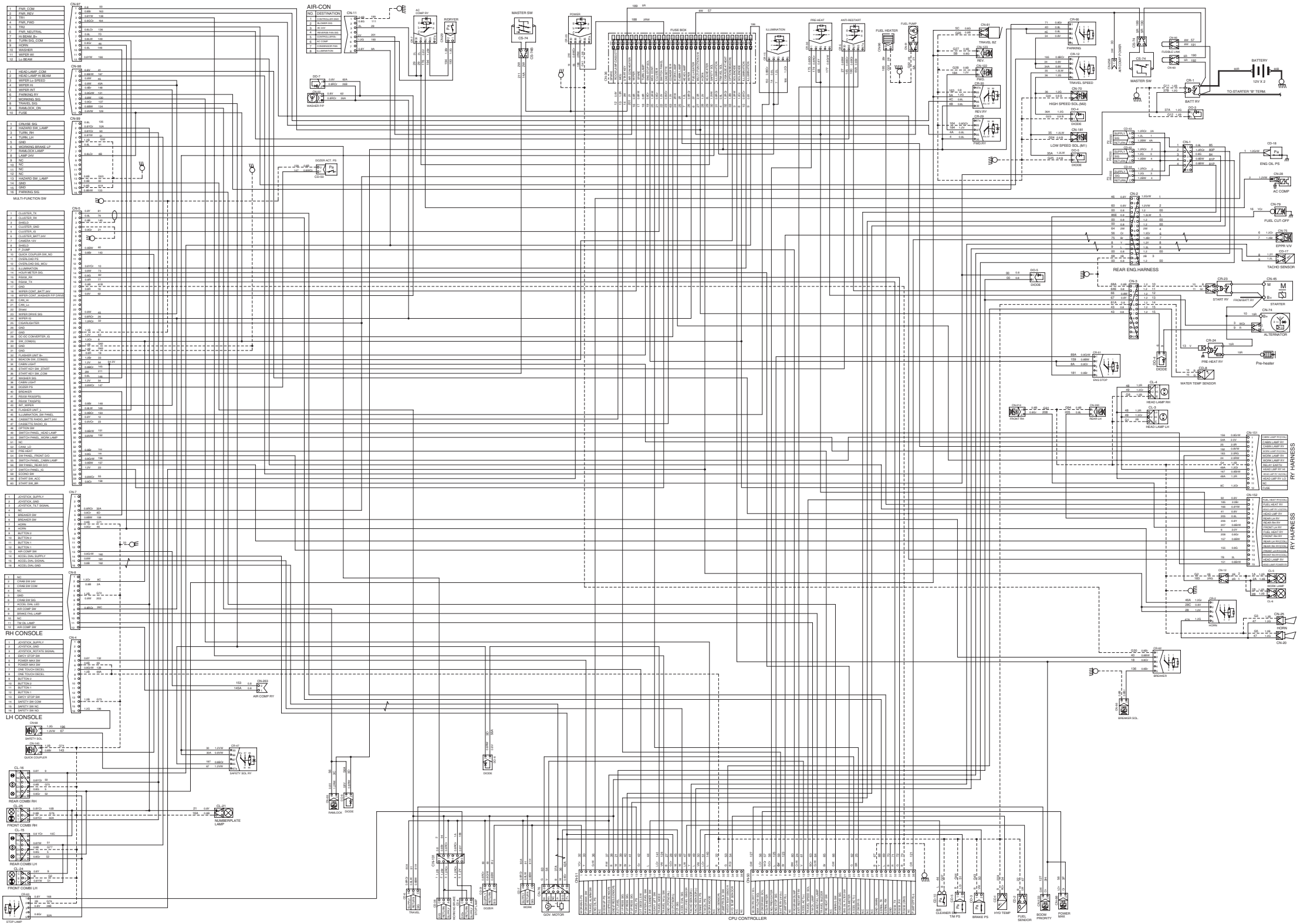


■ R180W-9S(Cluster type 1, #0403~)

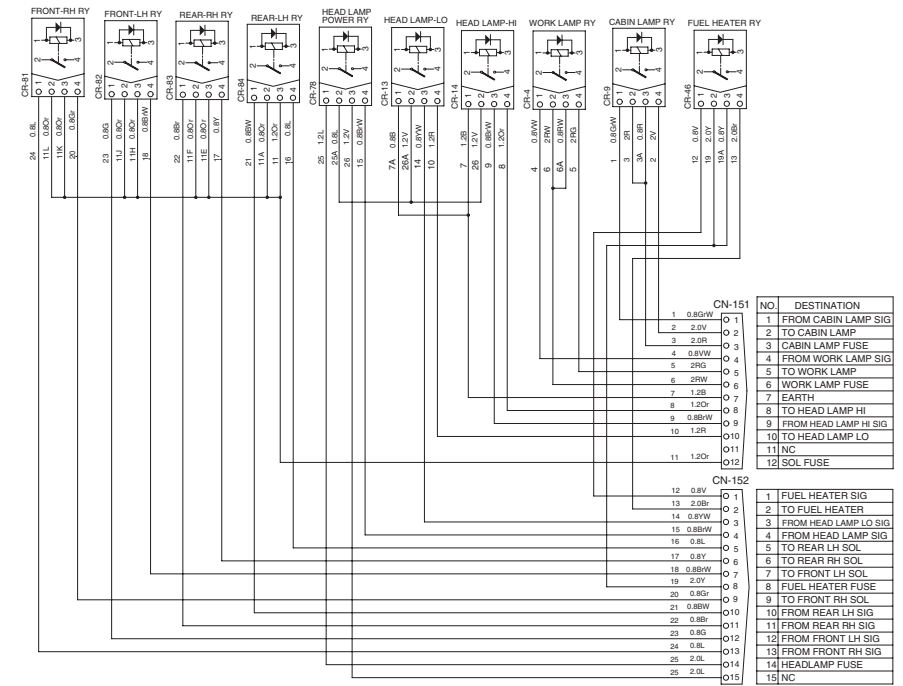
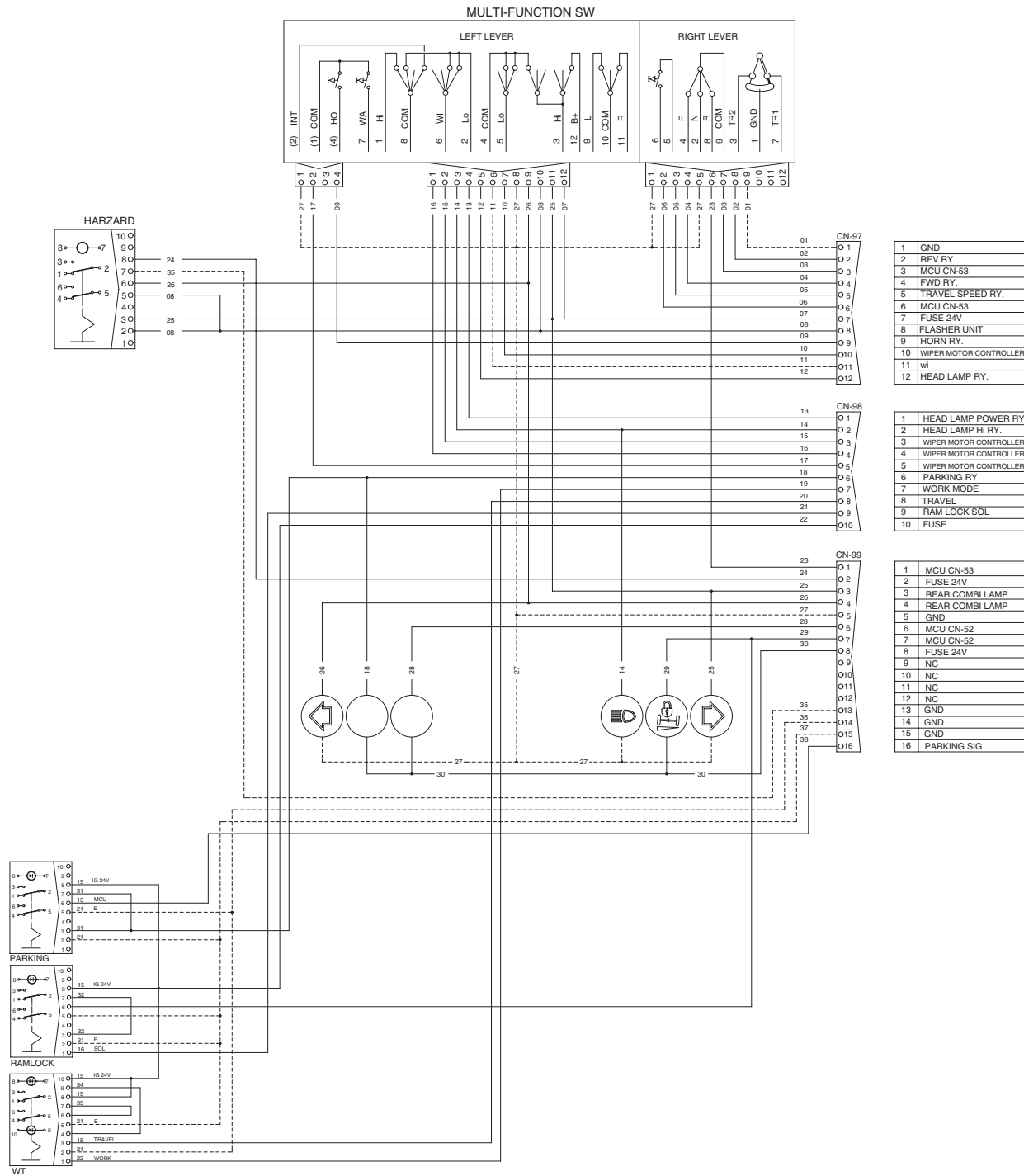




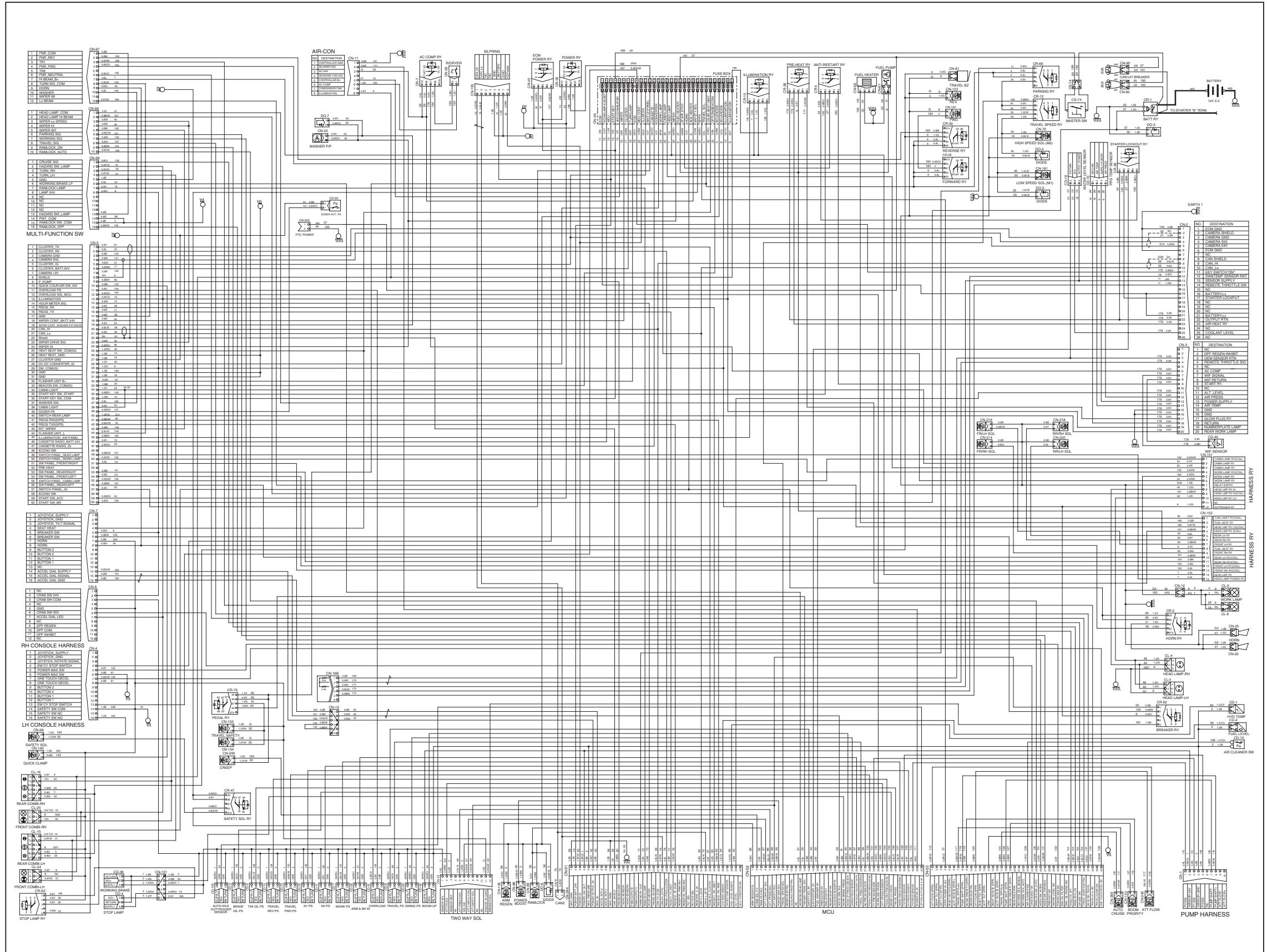
■ R180W-9S(Cluster type 2, #0403~)

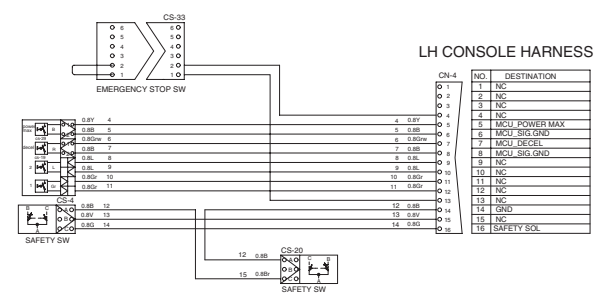
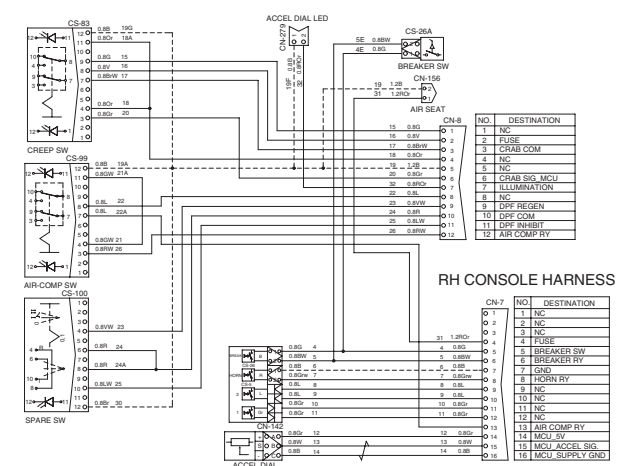
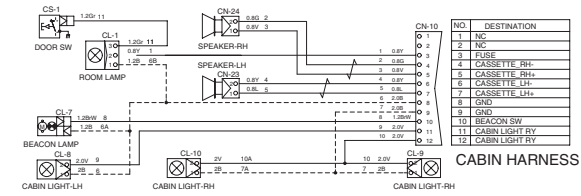
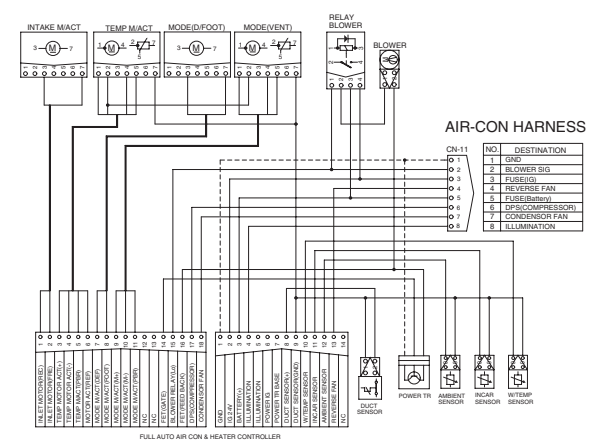
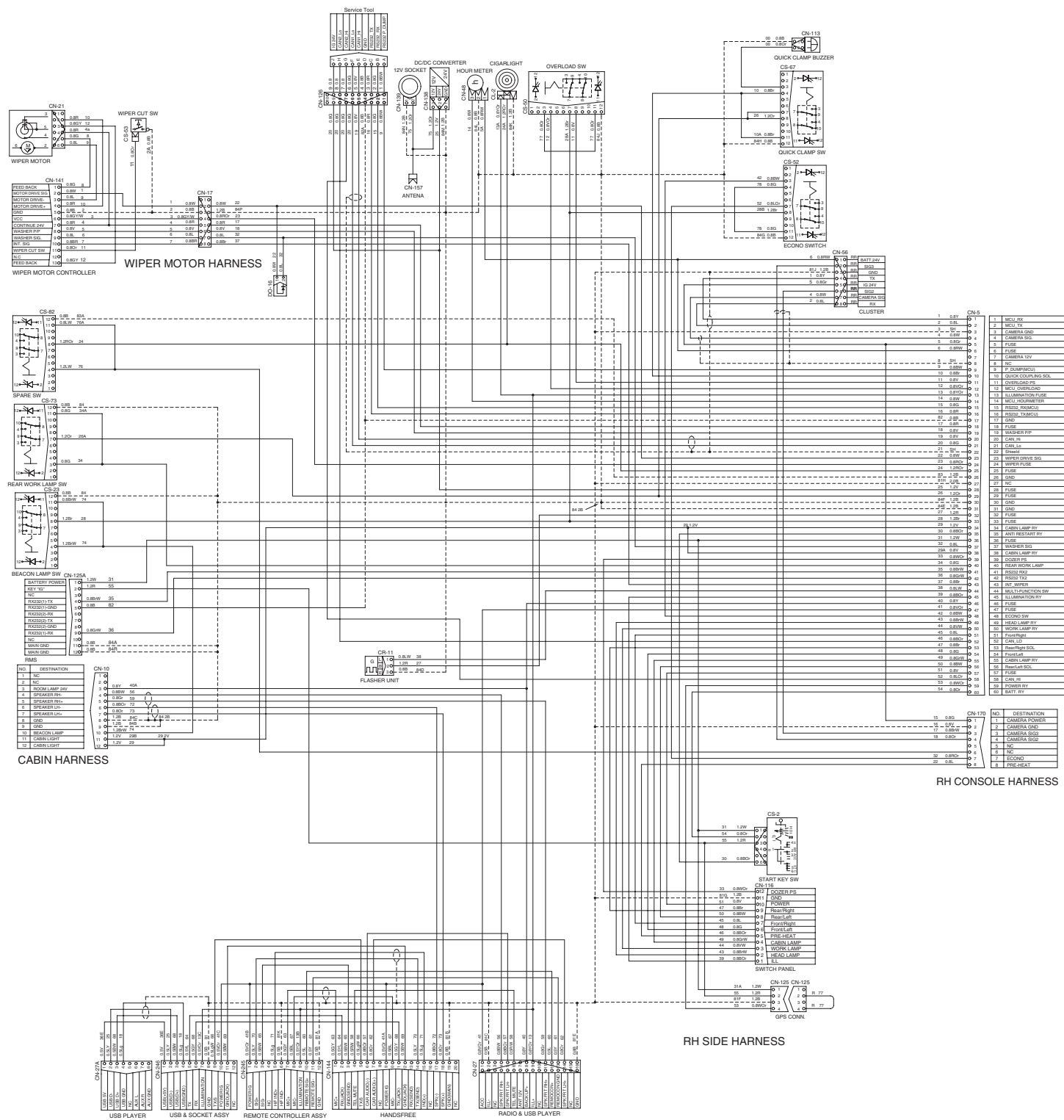


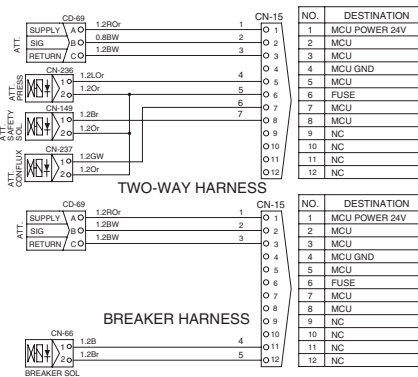
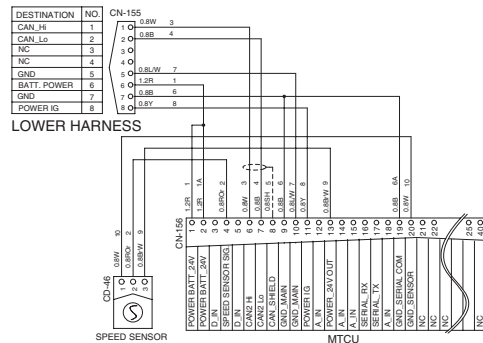
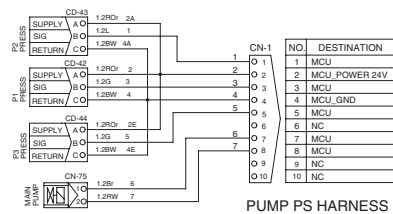
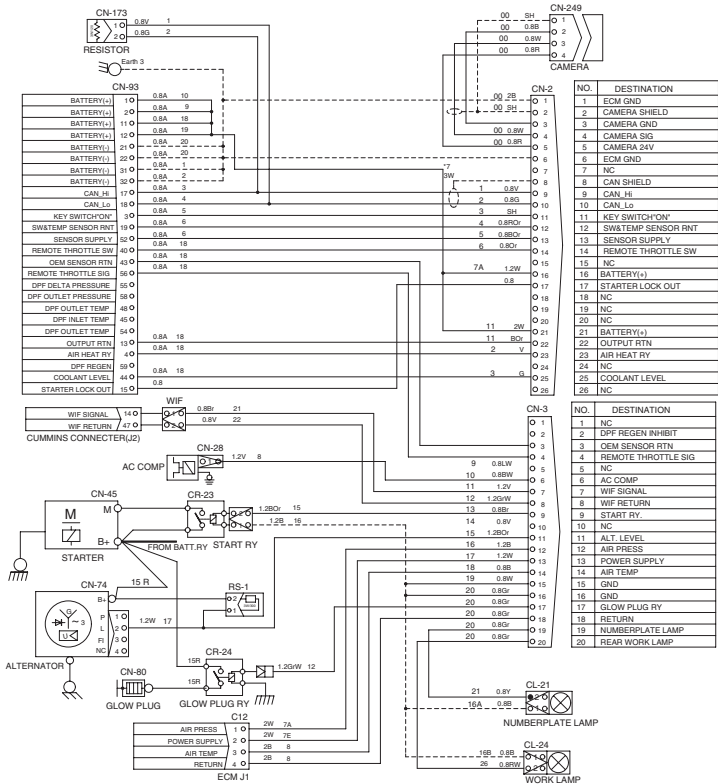
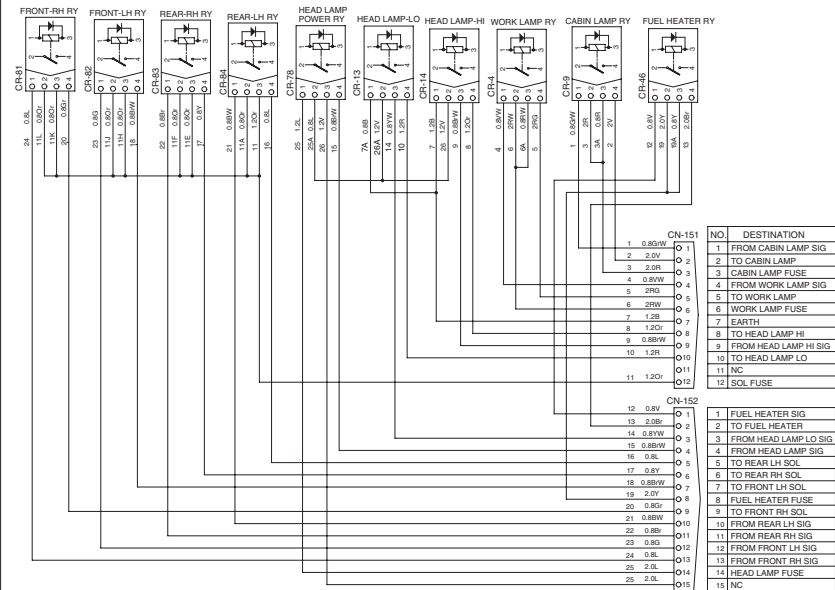
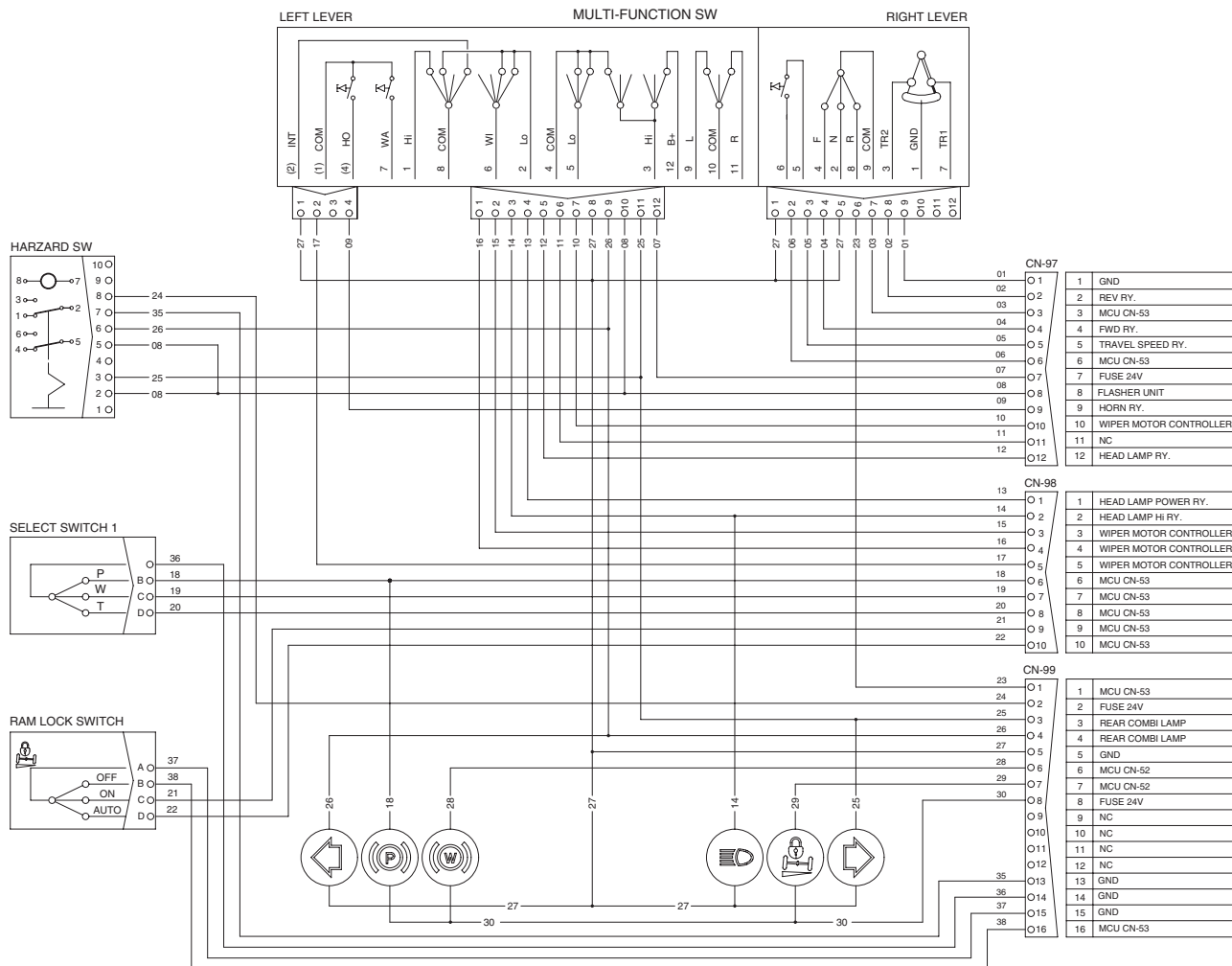
■ R180W-9S(Cluster type 2, #0403~)

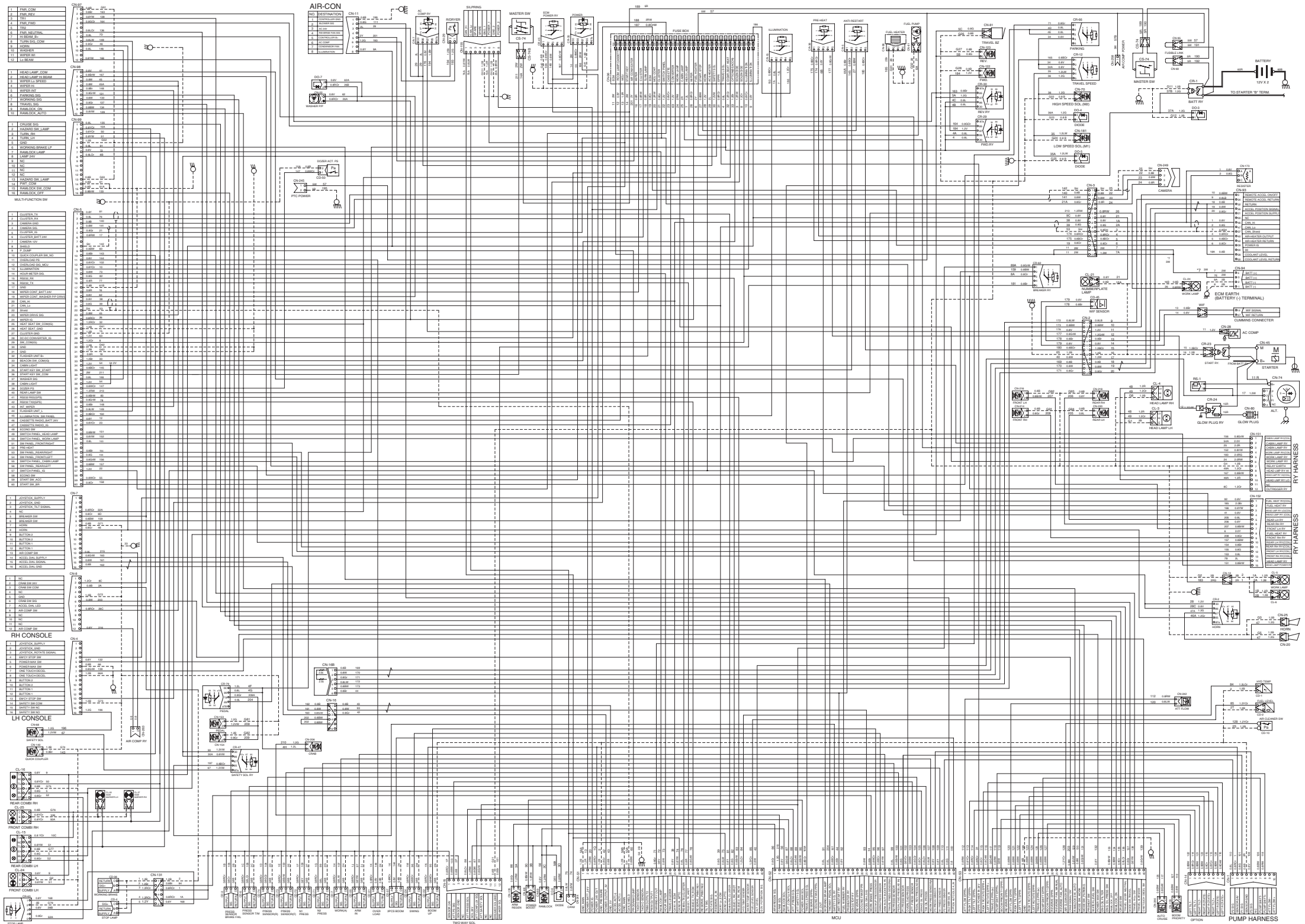


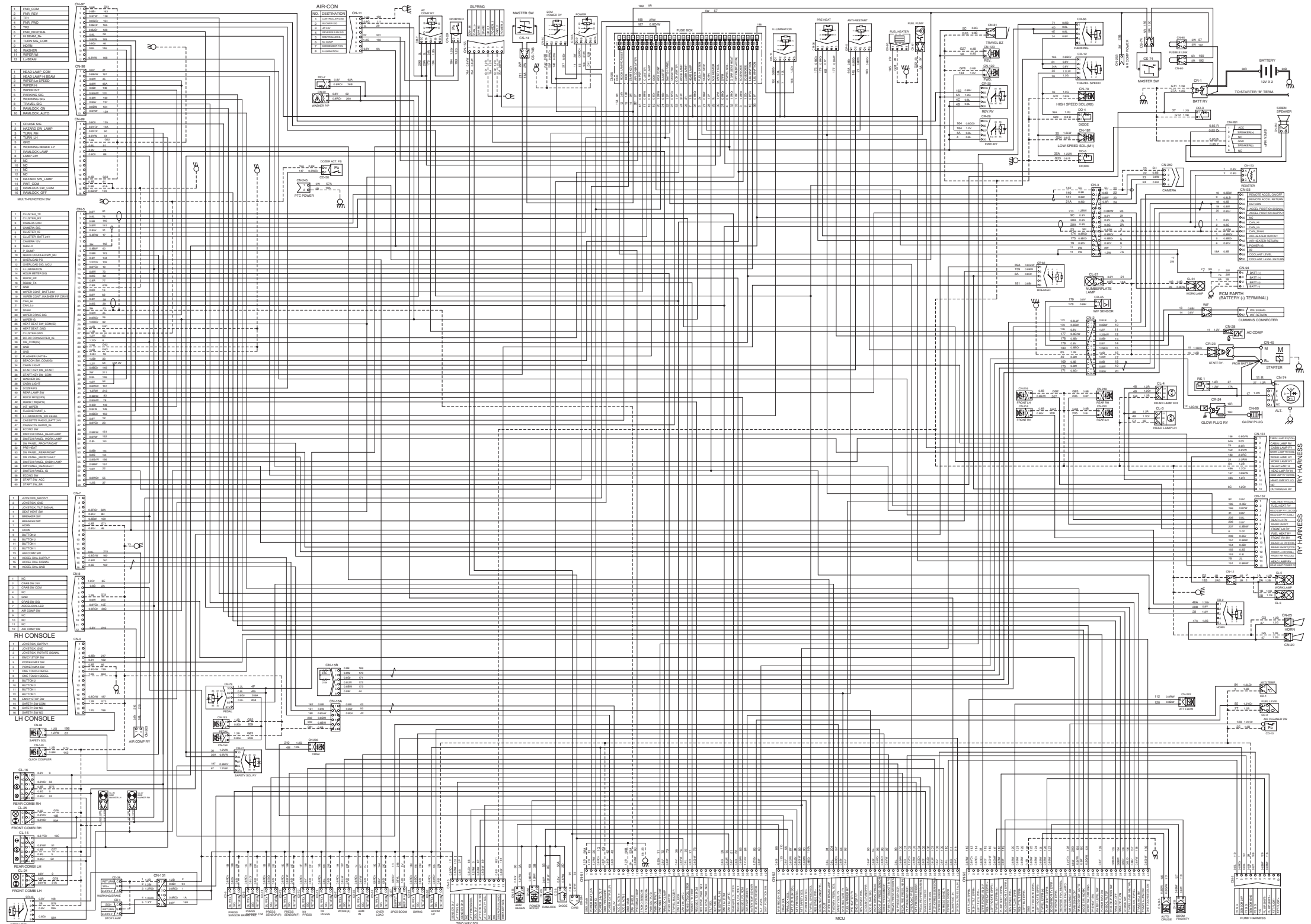
RELAY BOARD HARNESS

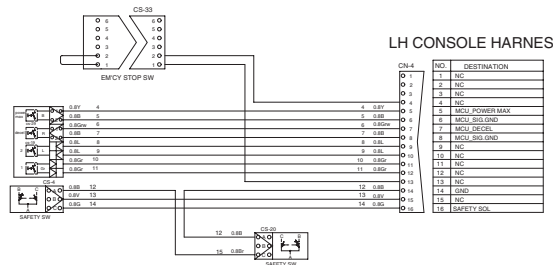
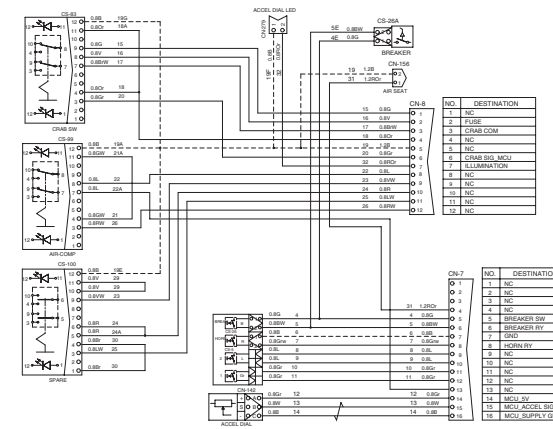
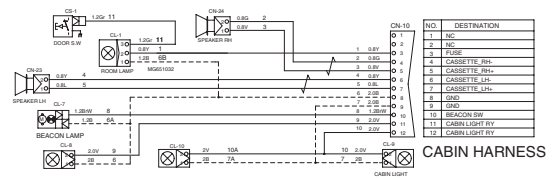
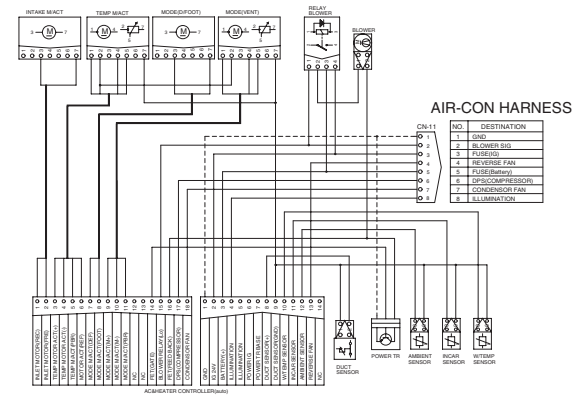
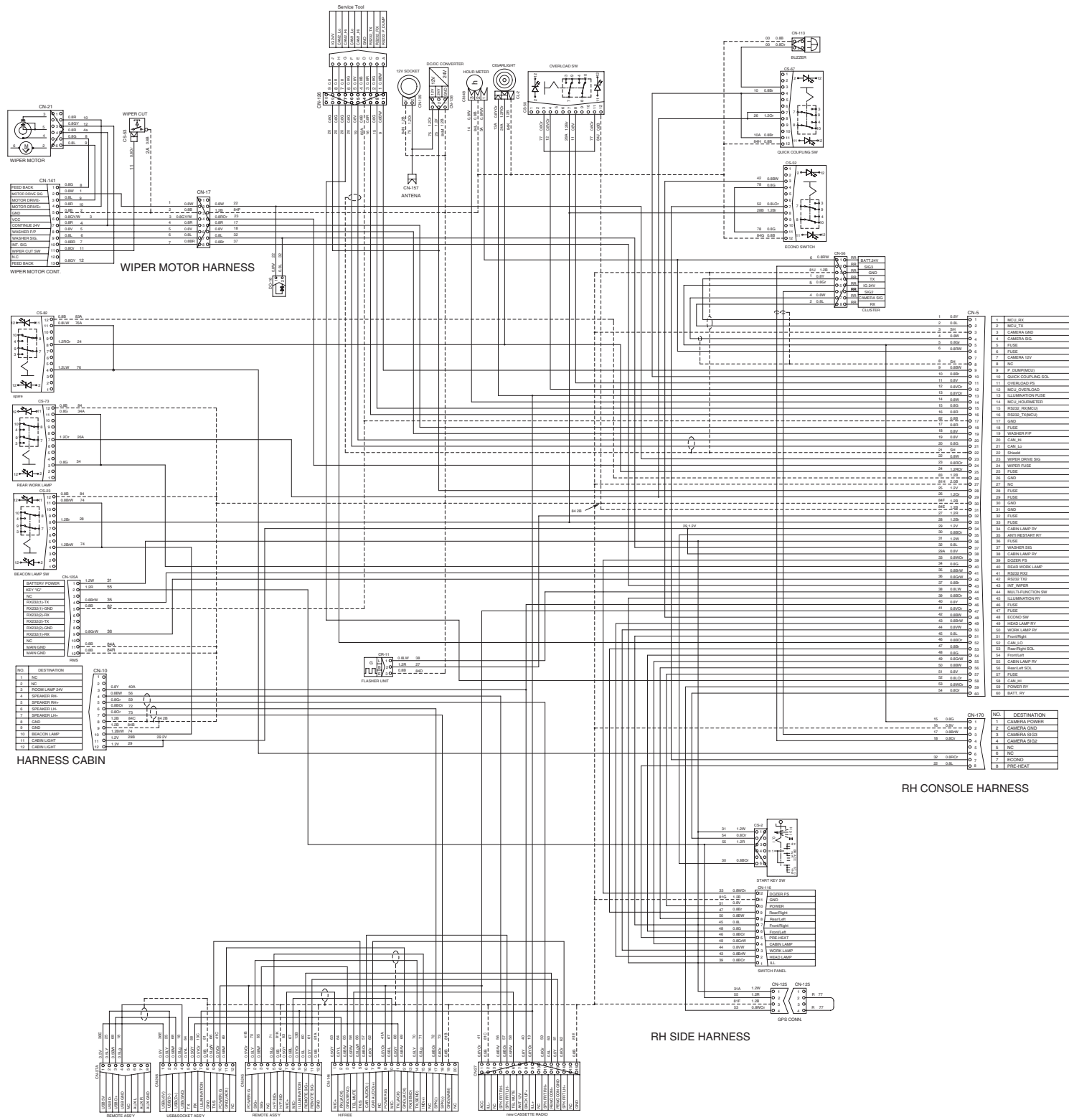


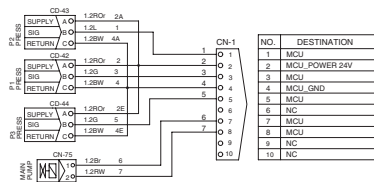
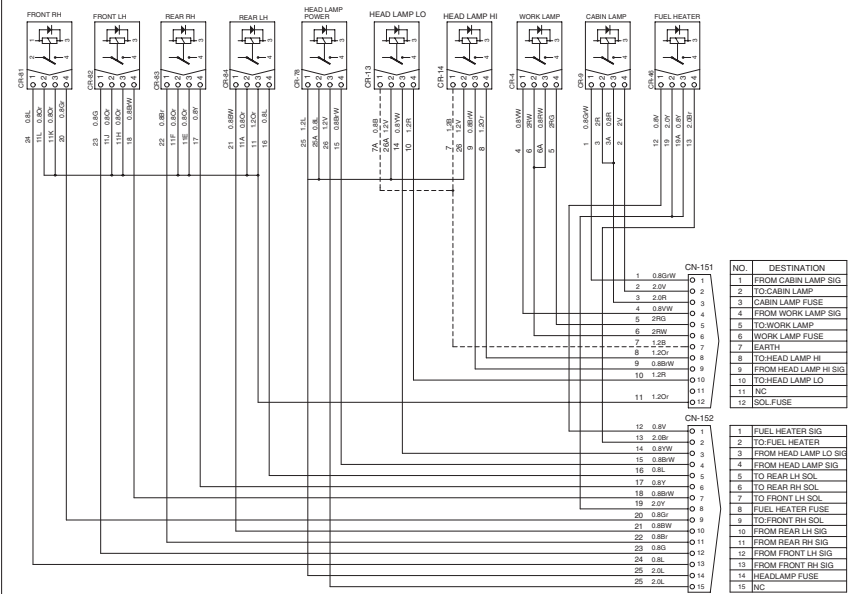
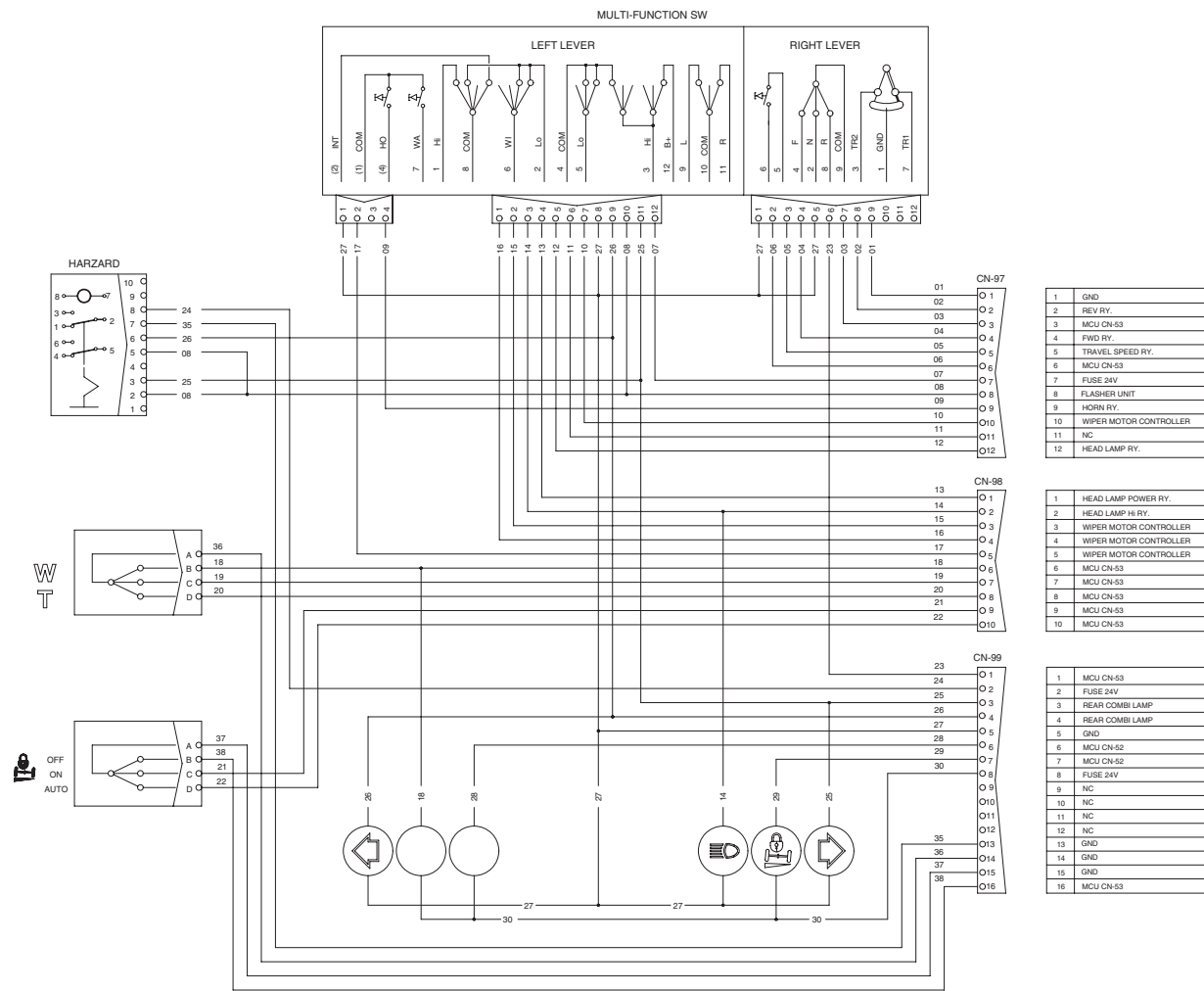




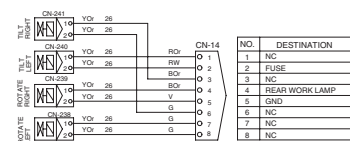




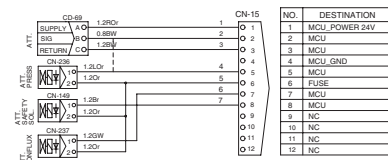




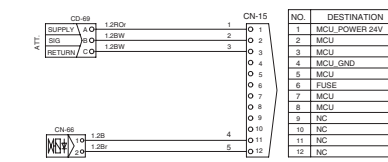
PUMP PS HARNESS



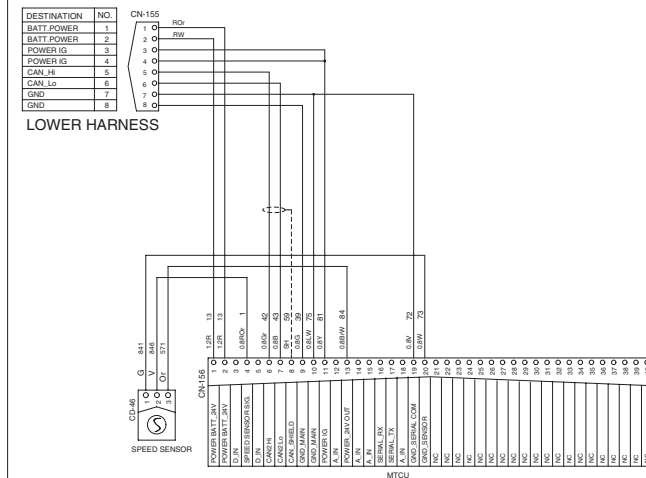
ATT. HARNESS

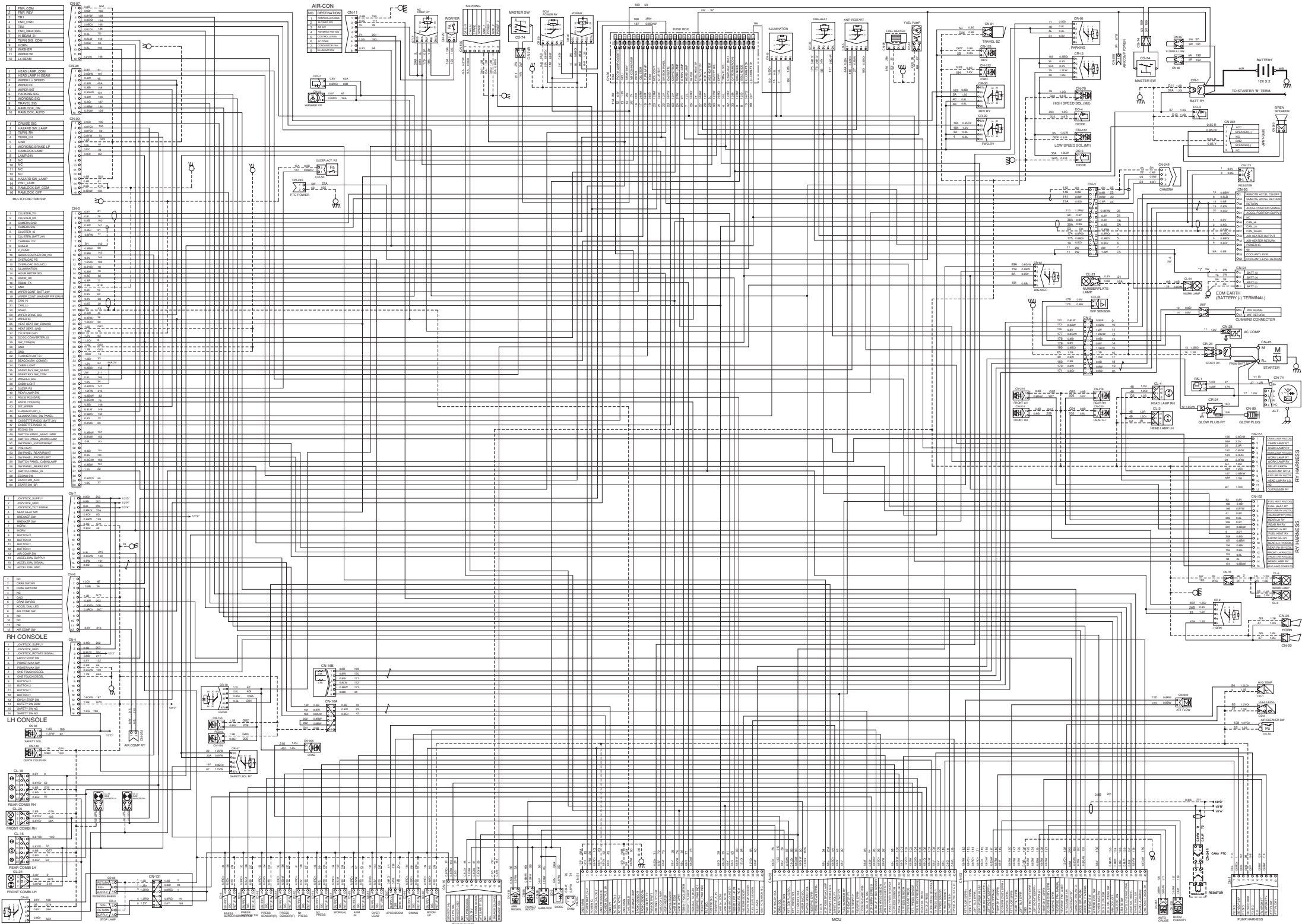


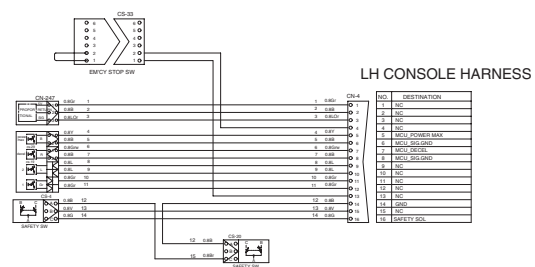
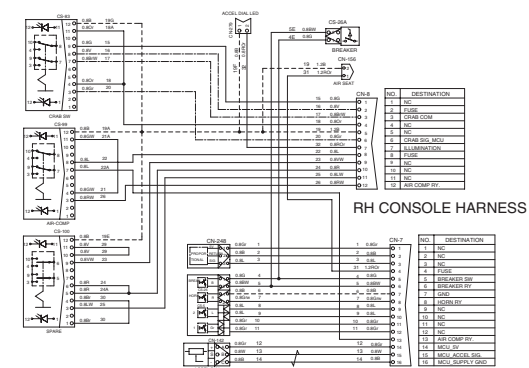
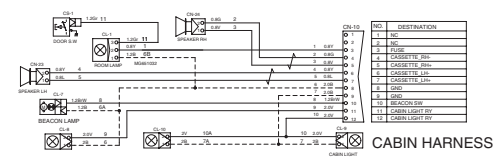
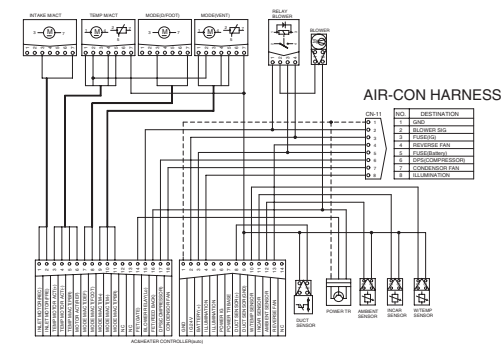
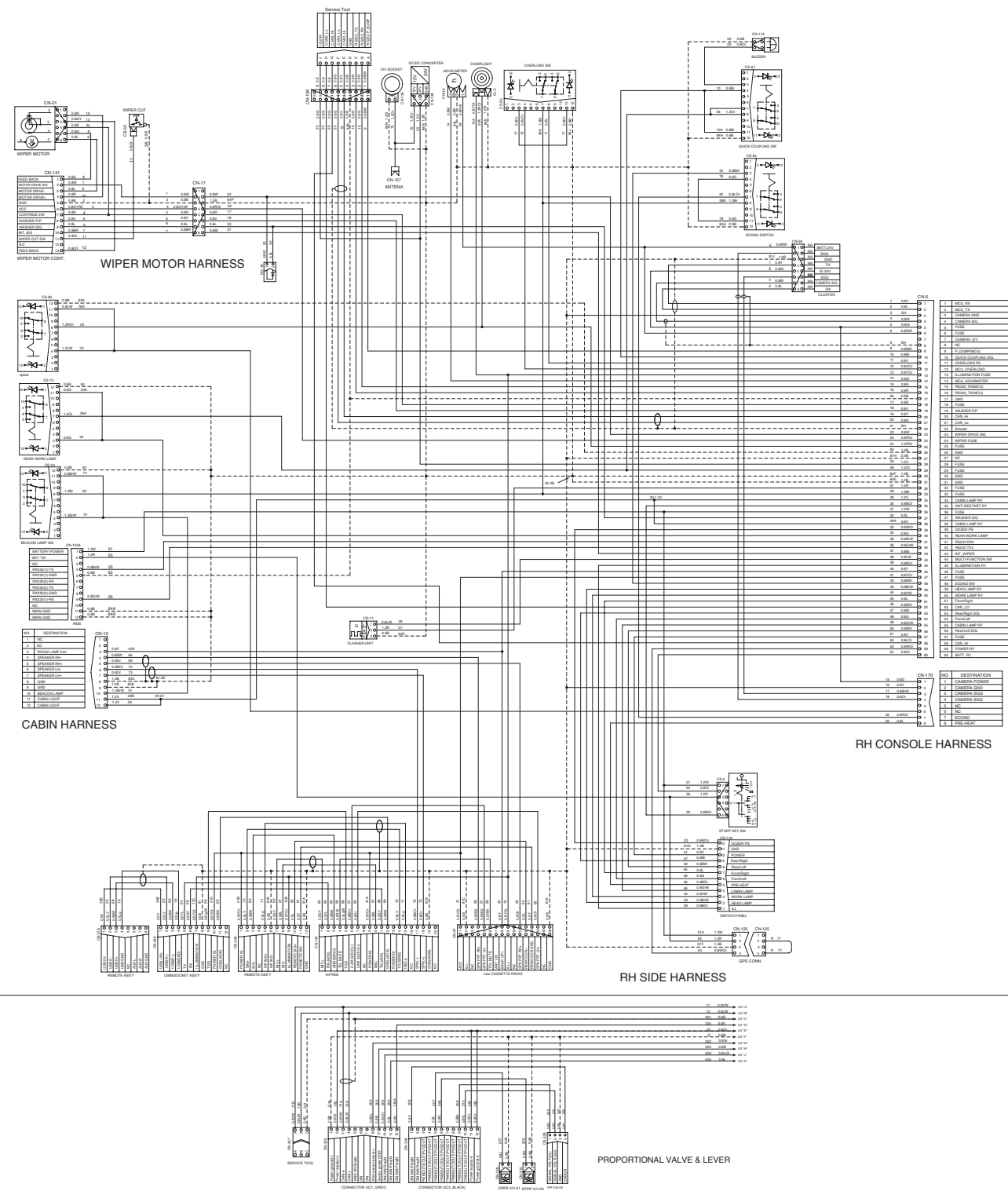
TWO-WAY HARNESS

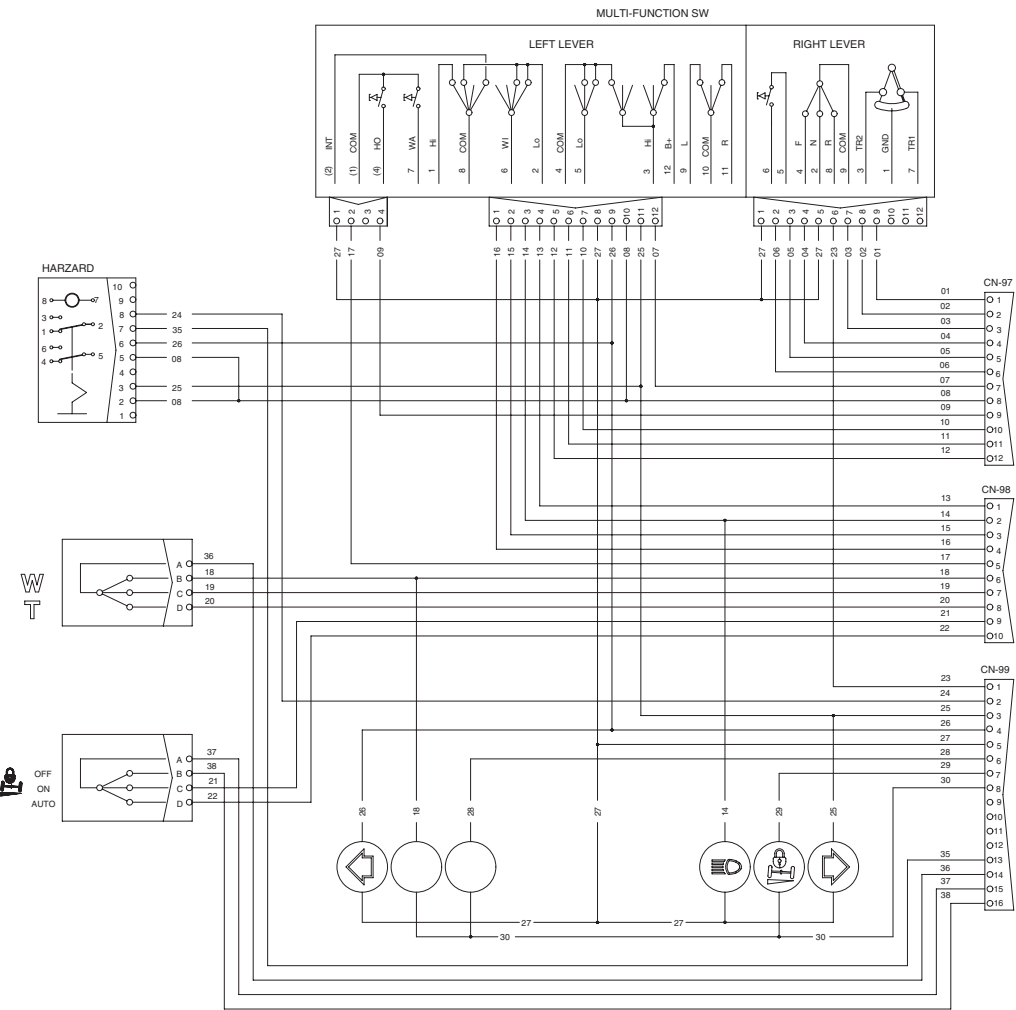


BREAKER HARNESS





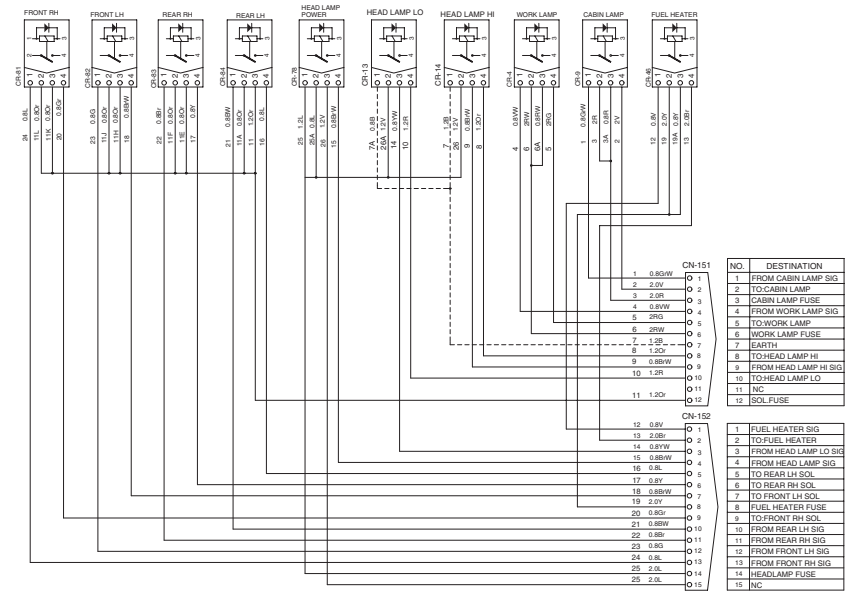




1	GND
2	REV RY.
3	MCU CN-53
4	FWD RY.
5	TRAVEL SPEED RY.
6	MCU CN-53
7	FUSE 24V
8	FLASHER UNIT
9	HORN RY.
10	WIPER MOTOR CONTROLLER
11	NC
12	HEAD LAMP RY.

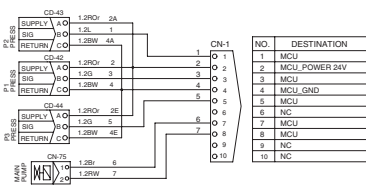
1	HEAD LAMP POWER RY.
2	HEAD LAMP H RY.
3	WIPER MOTOR CONTROLLER
4	WIPER MOTOR CONTROLLER
5	WIPER MOTOR CONTROLLER
6	MCU CN-53
7	MCU CN-53
8	MCU CN-53
9	MCU CN-53
10	MCU CN-53

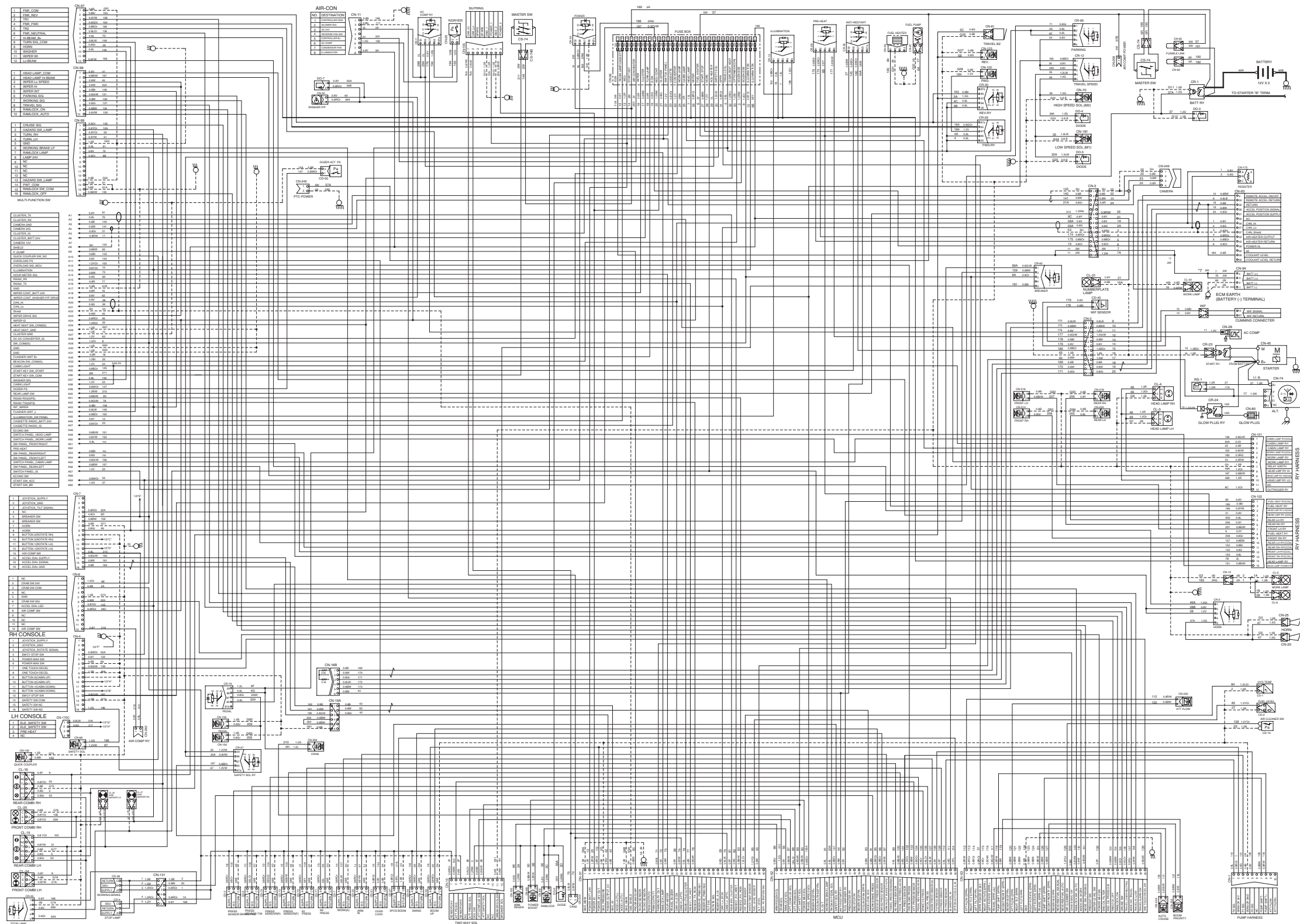
1	MCU CN-53
2	FUSE 24V
3	REAR COMBI LAMP
4	REAR COMBI LAMP
5	GND
6	MCU CN-52
7	MCU CN-52
8	FUSE 24V
9	NC
10	NC
11	NC
12	NC
13	GND
14	GND
15	GND
16	MCU CN-53

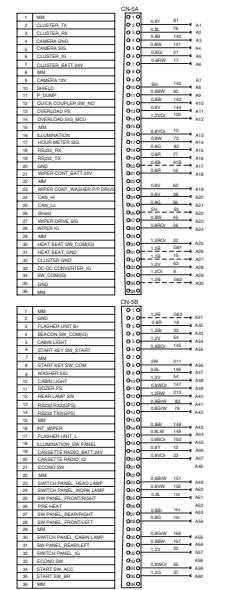
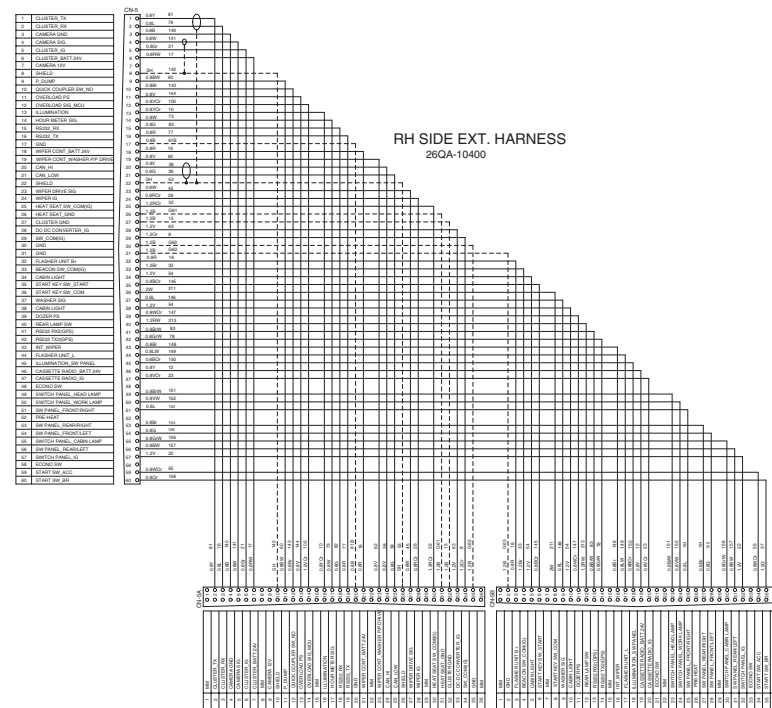
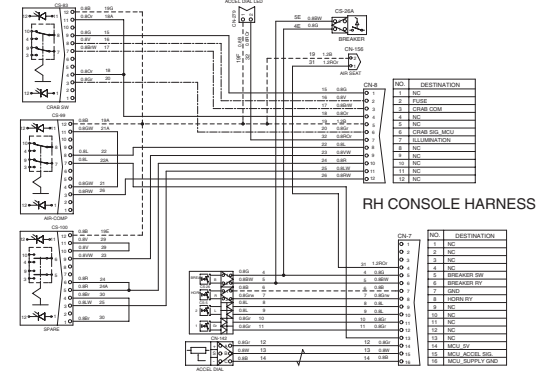
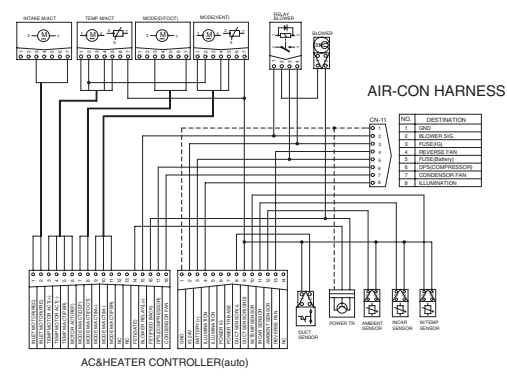
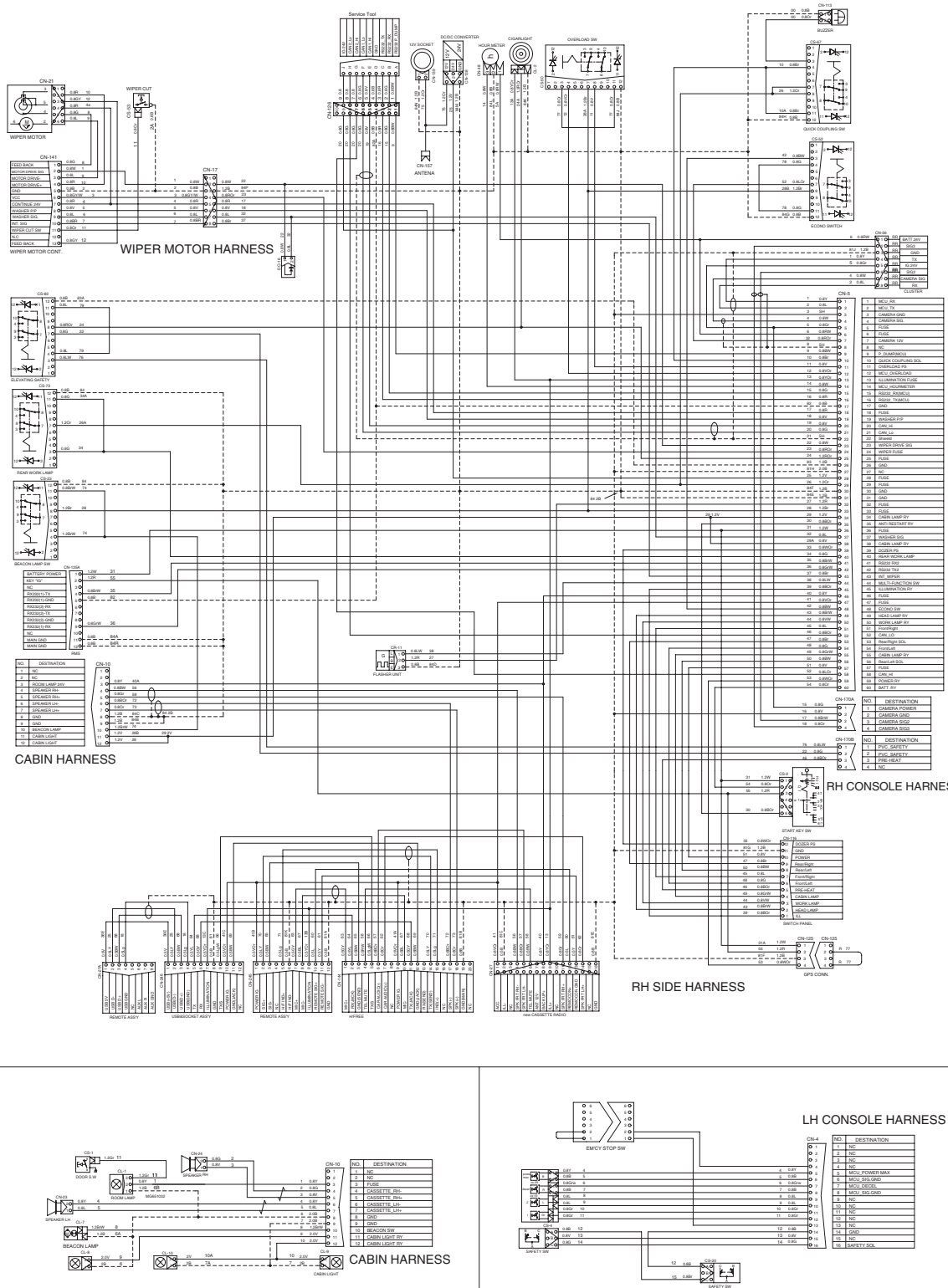


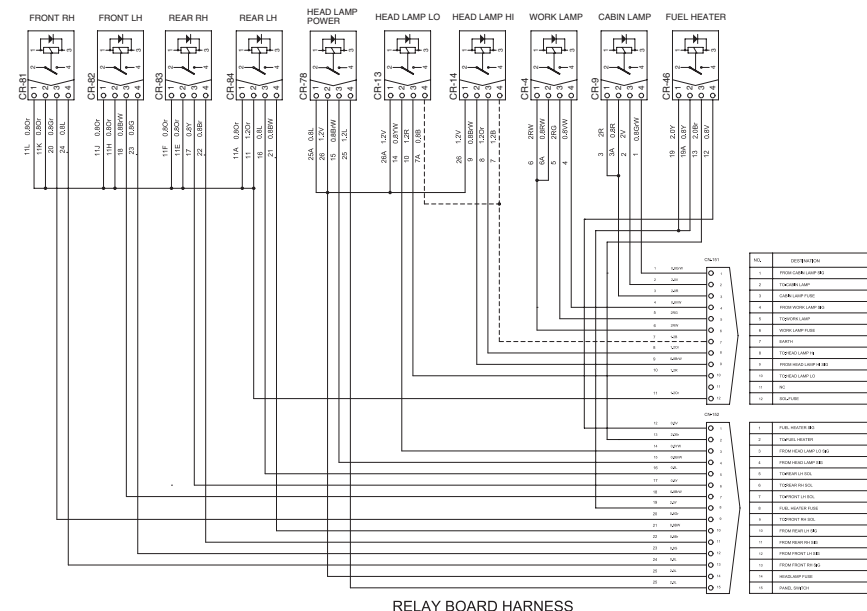
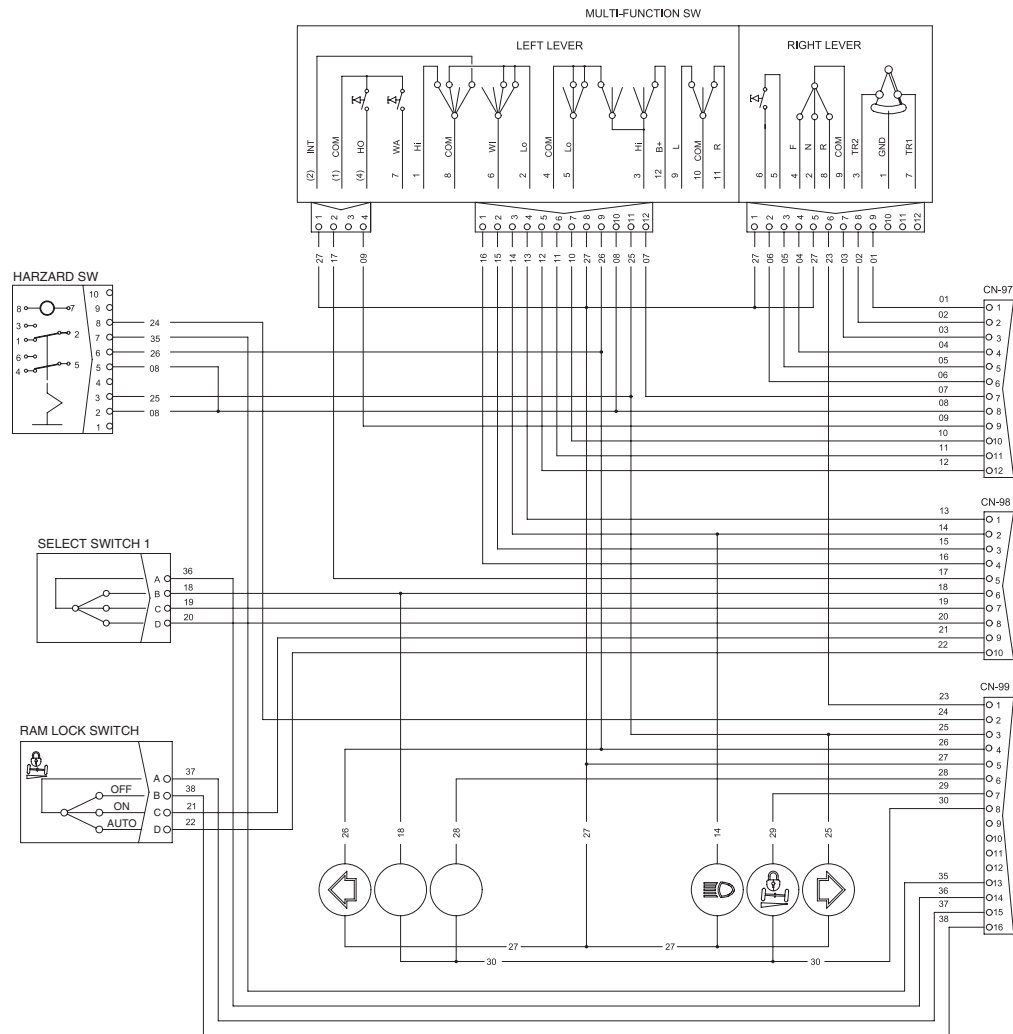
NO.	DESTINATION
1	FROM CABIN LAMP SIG
2	TO CABIN LAMP
3	CABIN LAMP FUSE
4	FROM WORK LAMP SIG
5	TO WORK LAMP
6	WORK LAMP FUSE
7	EARTH
8	TO HEAD LAMP HI
9	FROM HEAD LAMP HI SIG
10	TO HEAD LAMP LO
11	NC
12	SOL FUSE

NO.	DESTINATION
1	FUEL HEATER SIG
2	TO FUEL HEATER
3	FROM HEAD LAMP LO SIG
4	FROM HEAD LAMP HI SIG
5	TO REAR LH SOL
6	TO REAR RH SOL
7	TO FRONT LH SOL
8	FUEL HEATER FUSE
9	TO FRONT RH SOL
10	FROM REAR RH SIG
11	FROM REAR LH SIG
12	FROM FRONT LH SIG
13	FROM FRONT RH SIG
14	HEADLAMP FUSE
15	NC

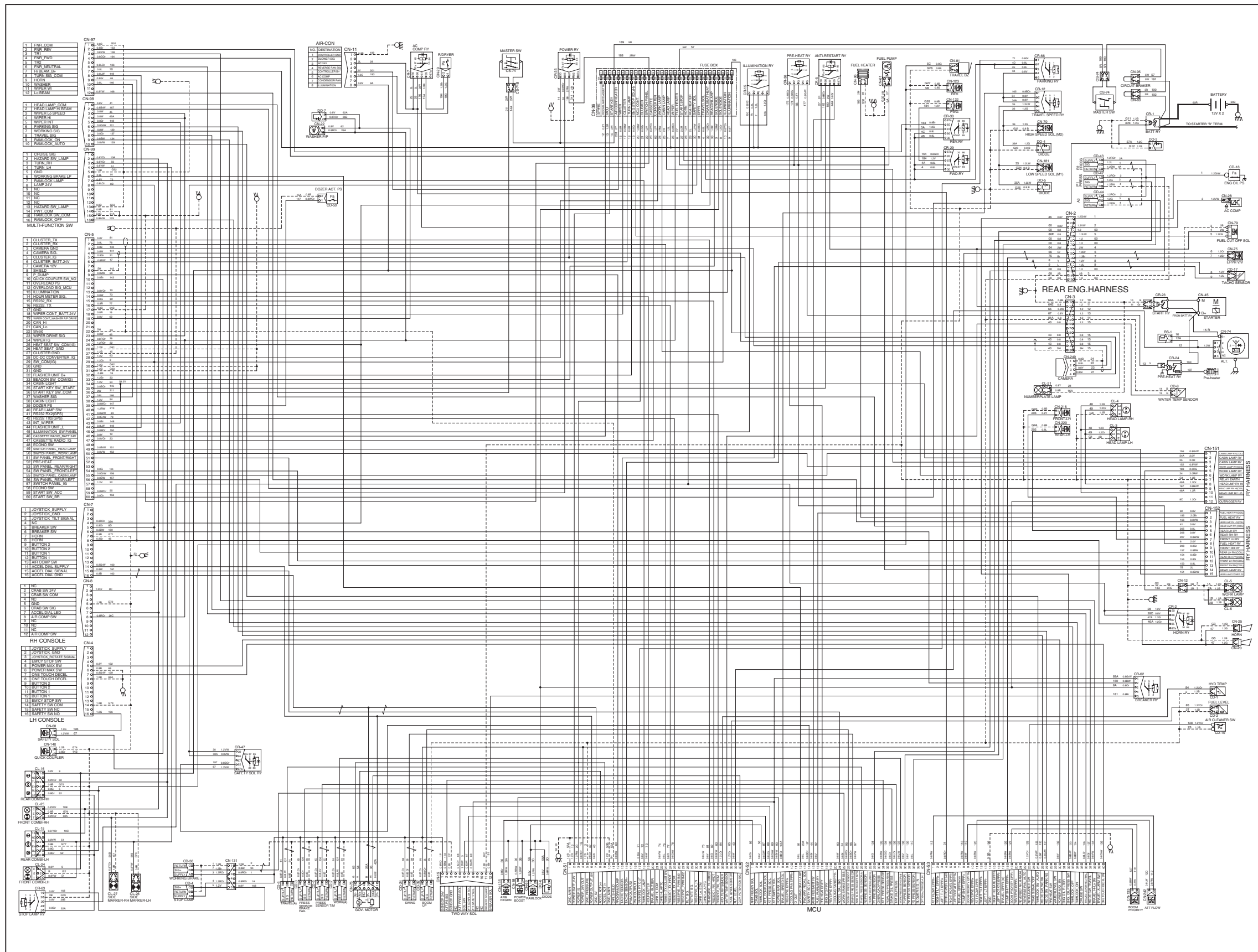


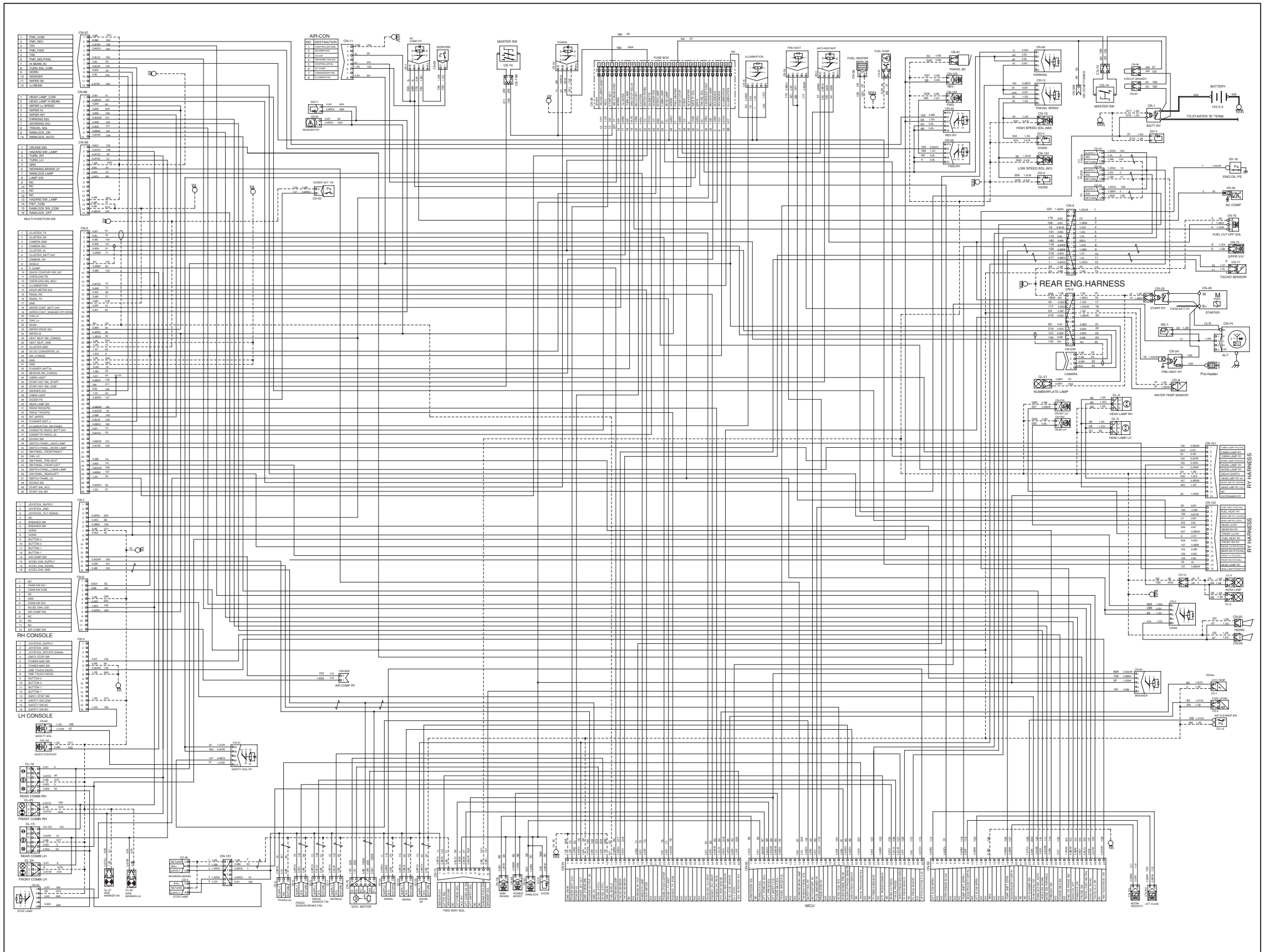




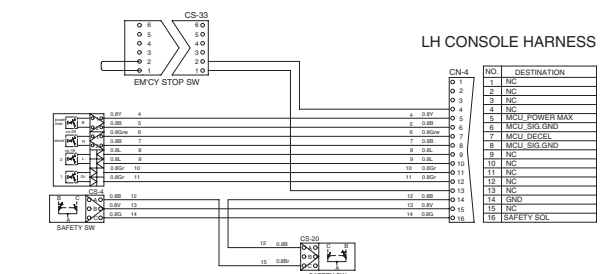
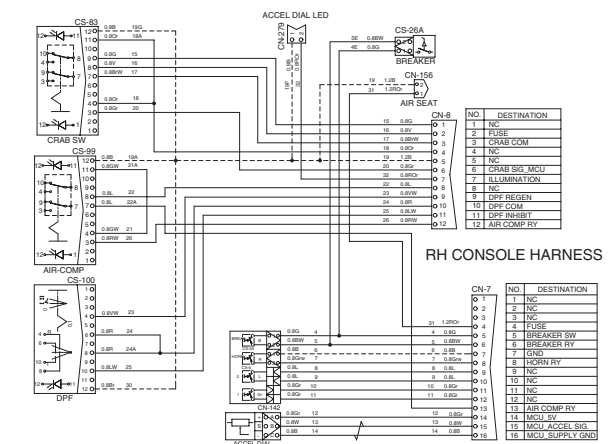
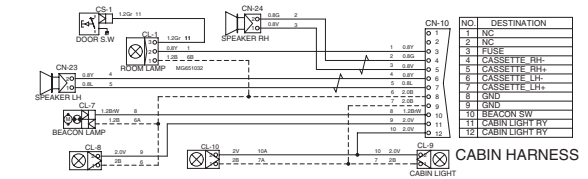
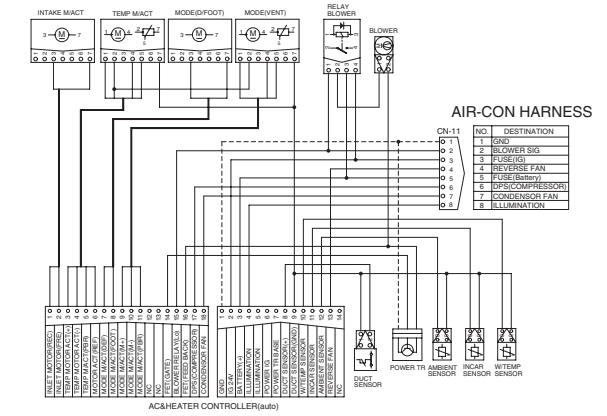
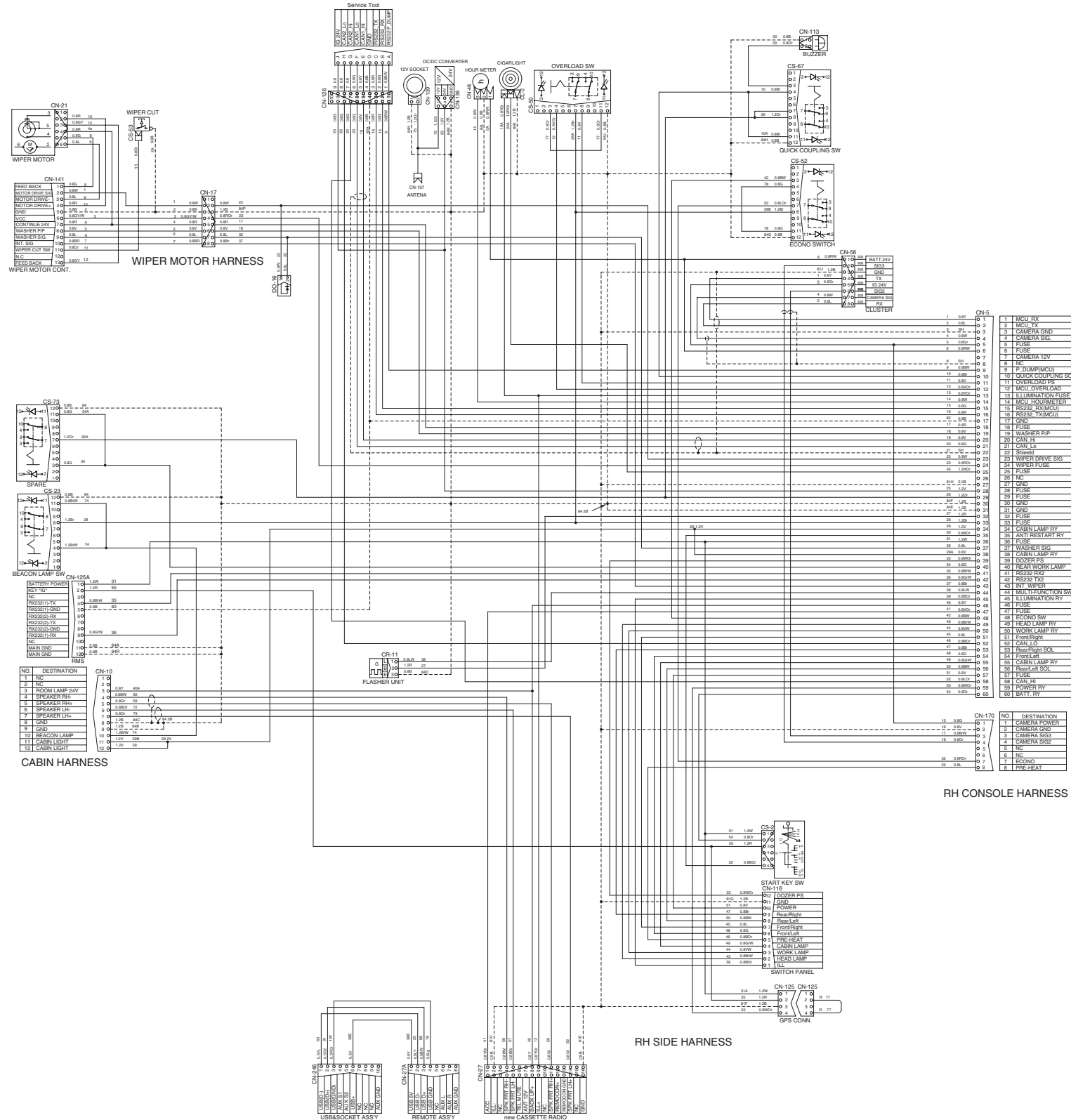


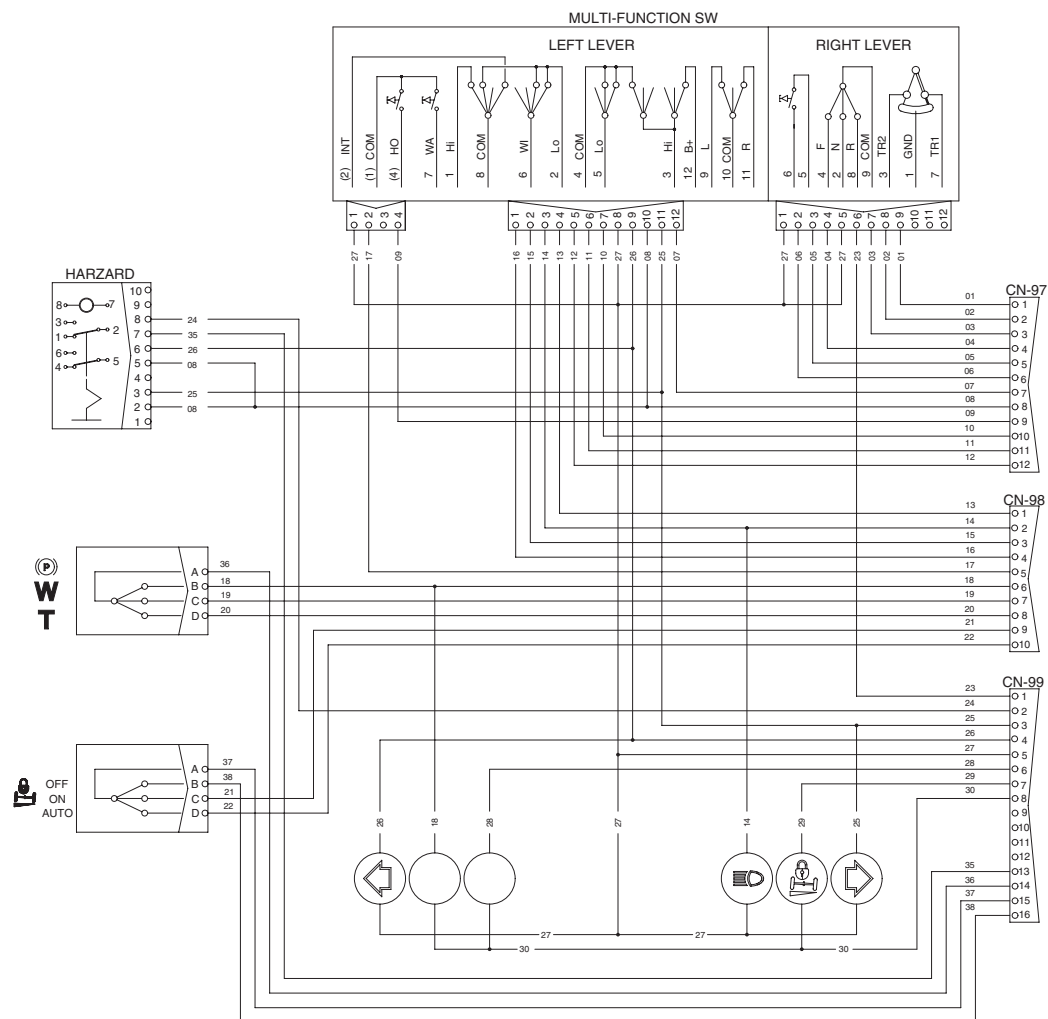
■ R210W-9S(Cluster type 1, OLD)





■ R210W-9S(Cluster type 1, #0001~)

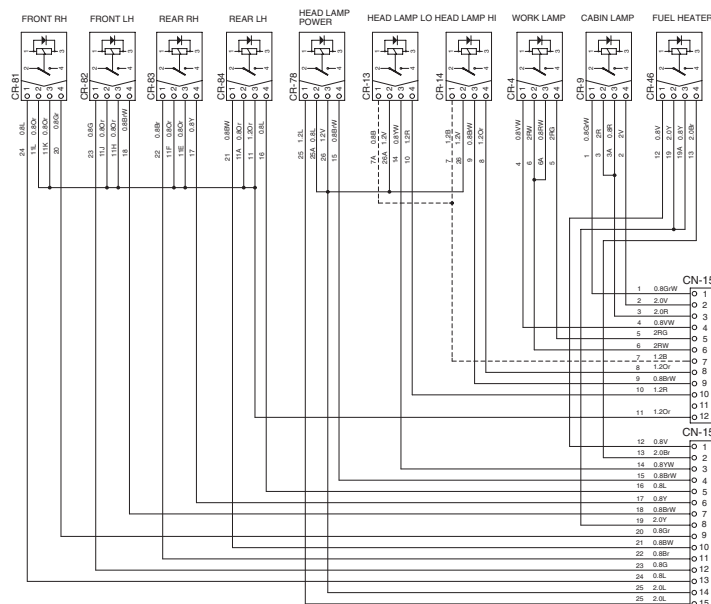




1	GND
2	REV RY.
3	MCU CN-53
4	FWD RY.
5	TRAVEL SPEED RY.
6	MCU CN-53
7	FUSE 24V
8	FLASHER UNIT
9	HORN RY.
10	WIPER MOTOR CONTROLLER
11	NC
12	HEAD LAMP RY.

1	HEAD LAMP POWER RY.
2	HEAD LAMP HI RY.
3	WIPER MOTOR CONTROLLER
4	WIPER MOTOR CONTROLLER
5	WIPER MOTOR CONTROLLER
6	MCU CN-53
7	MCU CN-53
8	MCU CN-53
9	MCU CN-53
10	MCU CN-53

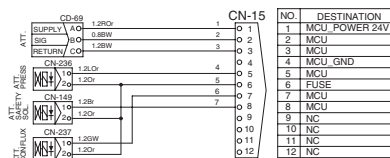
1	MCU CN-53
2	FUSE 24V
3	REAR COMBI LAMP
4	REAR COMBI LAMP
5	GND
6	MCU CN-52
7	MCU CN-52
8	FUSE 24V
9	NC
10	NC
11	NC
12	NC
13	GND
14	GND
15	GND
16	MCU CN-53



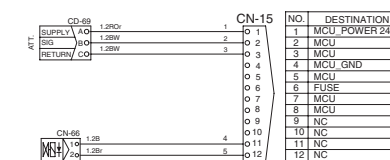
NO.	DESTINATION
1	FROM CABIN LAMP SIG
2	TO CABIN LAMP
3	CABIN LAMP FUSE
4	FROM WORK LAMP SIG
5	TO WORK LAMP
6	WORK LAMP FUSE
7	EARTH
8	TO HEAD LAMP HI
9	FROM HEAD LAMP HI SIG
10	TO HEAD LAMP LO
11	NC
12	SOL FUSE

NO.	DESTINATION
1	FUEL HEATER SIG
2	TO FUEL HEATER
3	FROM HEAD LAMP LO SIG
4	FROM HEAD LAMP SIG
5	TO REAR LH SOL
6	TO REAR RH SOL
7	TO FRONT LH SOL
8	FUEL HEATER FUSE
9	TO FRONT RH SOL
10	FROM REAR LH SIG
11	FROM REAR RH SIG
12	FROM FRONT LH SIG
13	FROM FRONT RH SIG
14	HEADLAMP FUSE
15	PANEL SWITCH

RELAY BOARD HARNESS

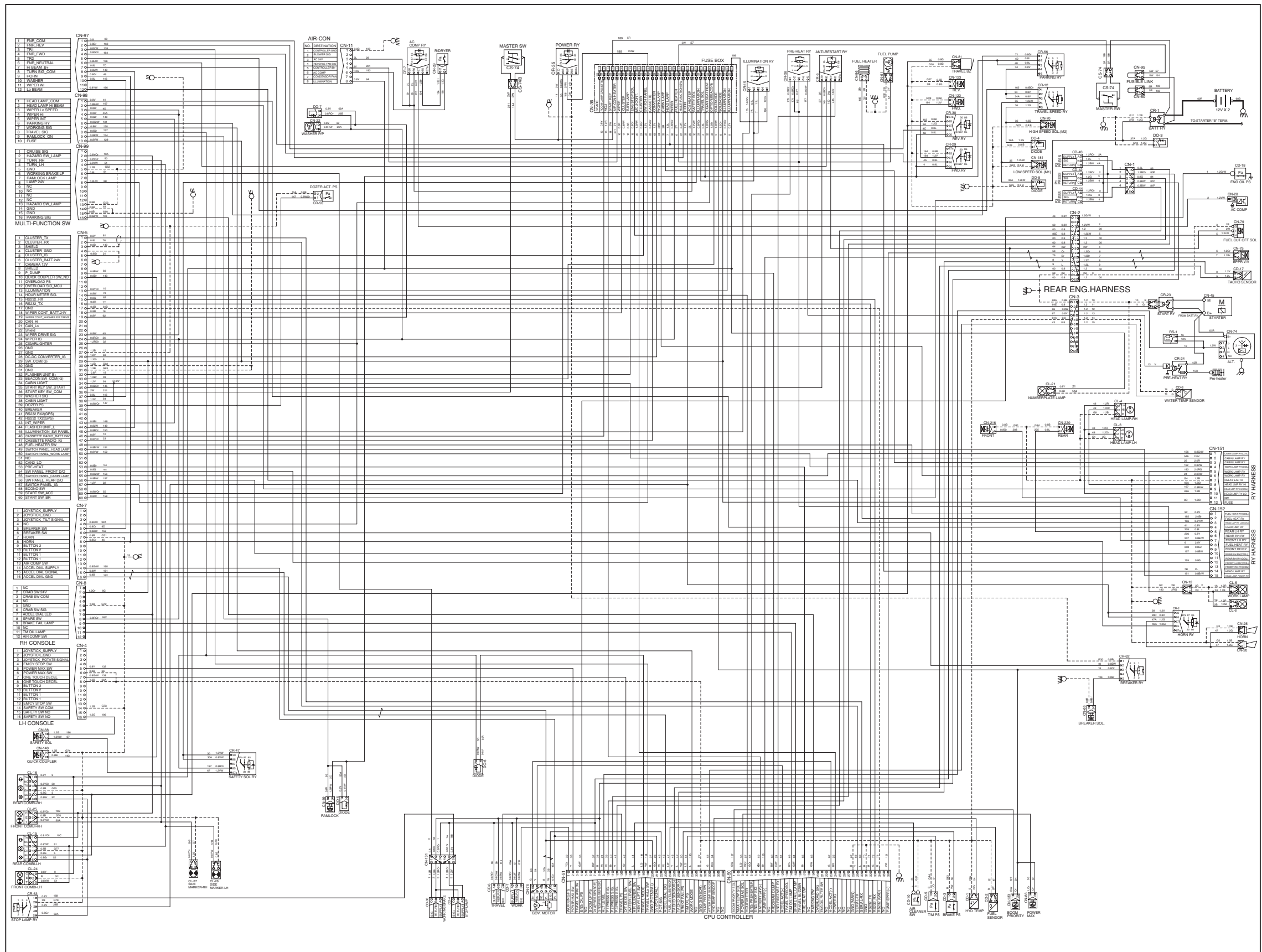


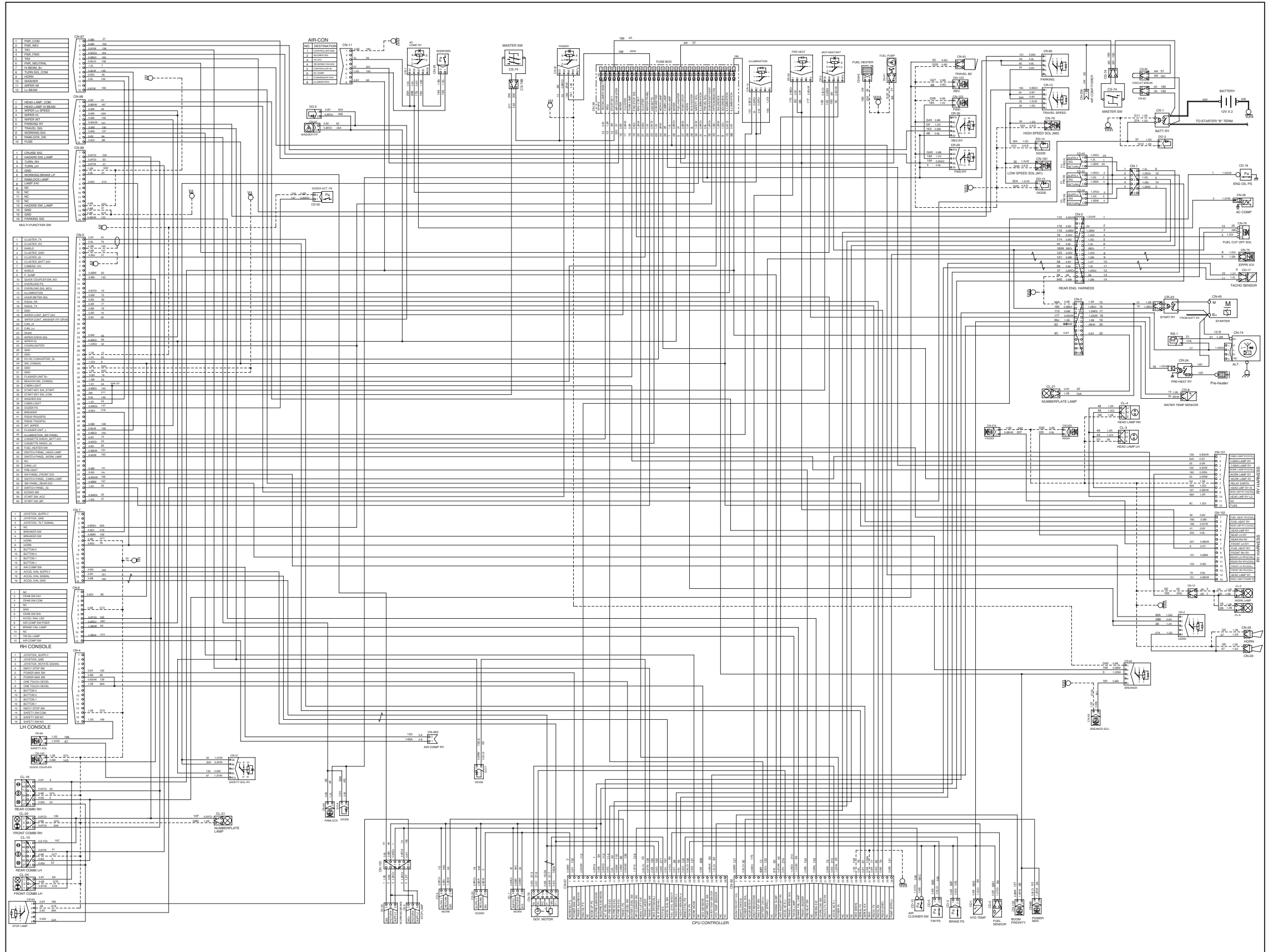
TWO-WAY HARNESS



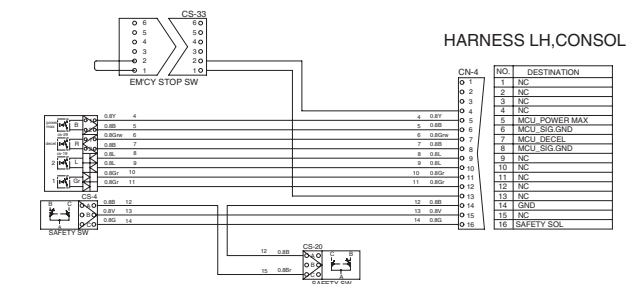
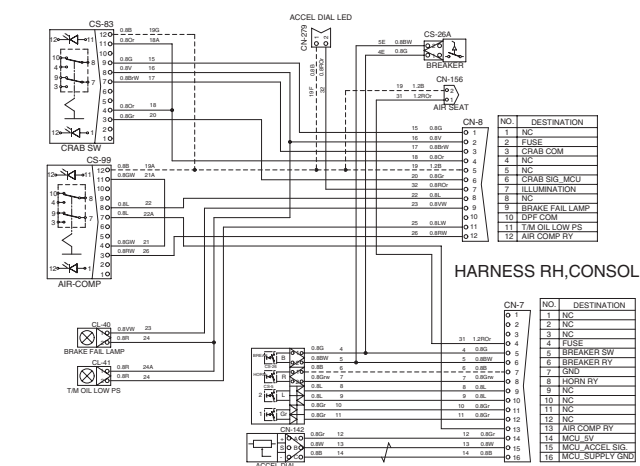
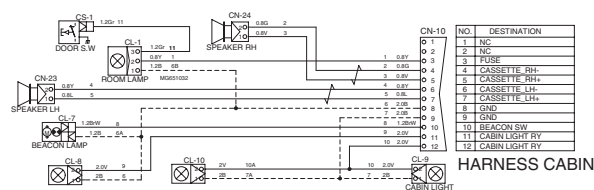
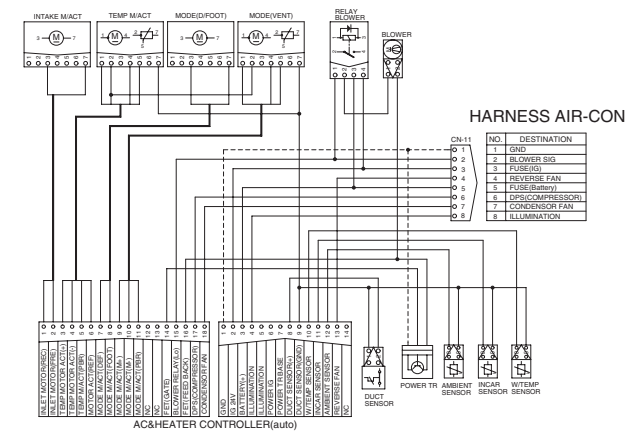
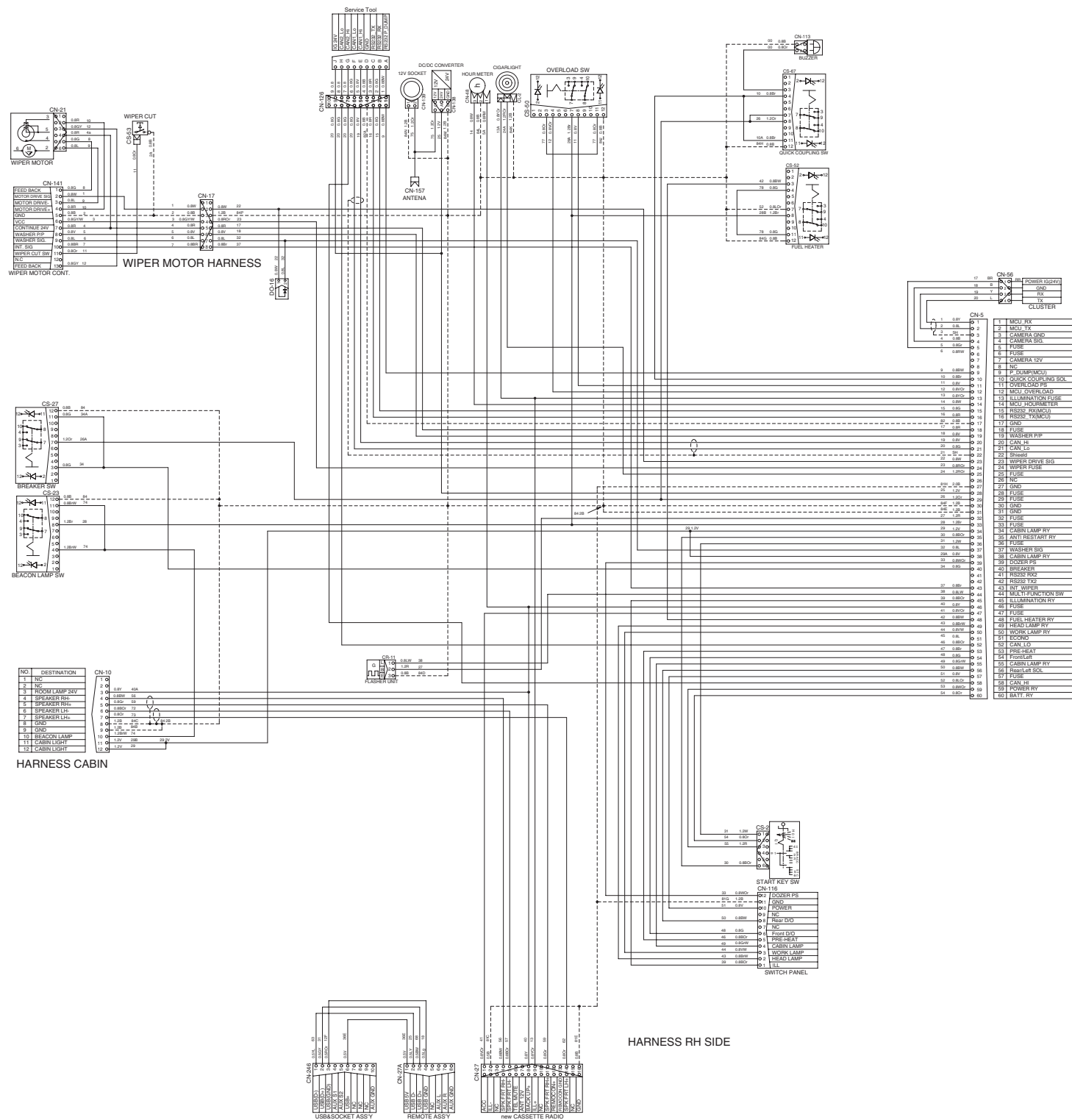
BREAKER HARNESS

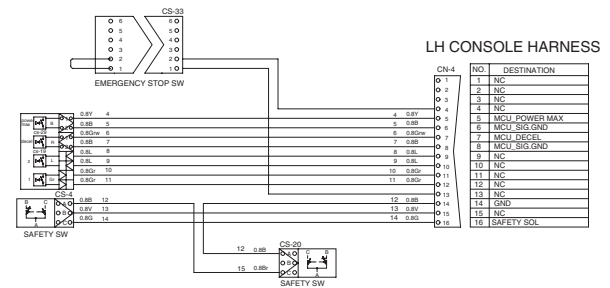
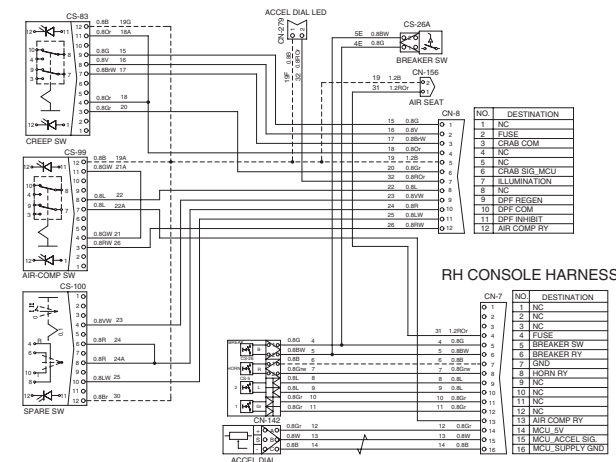
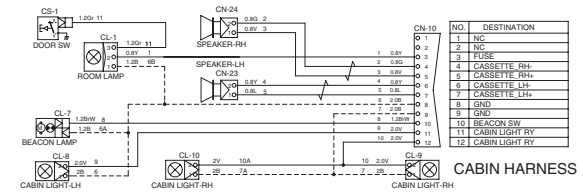
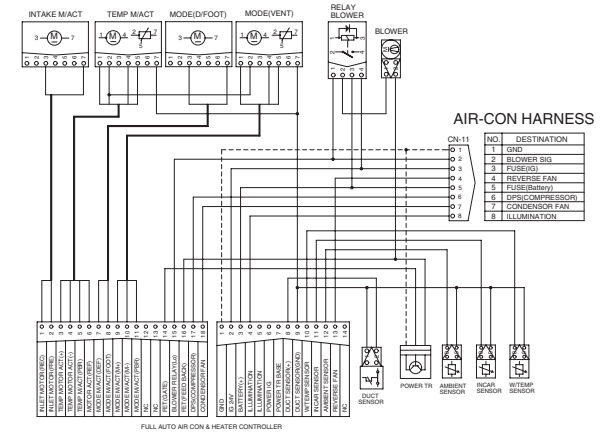
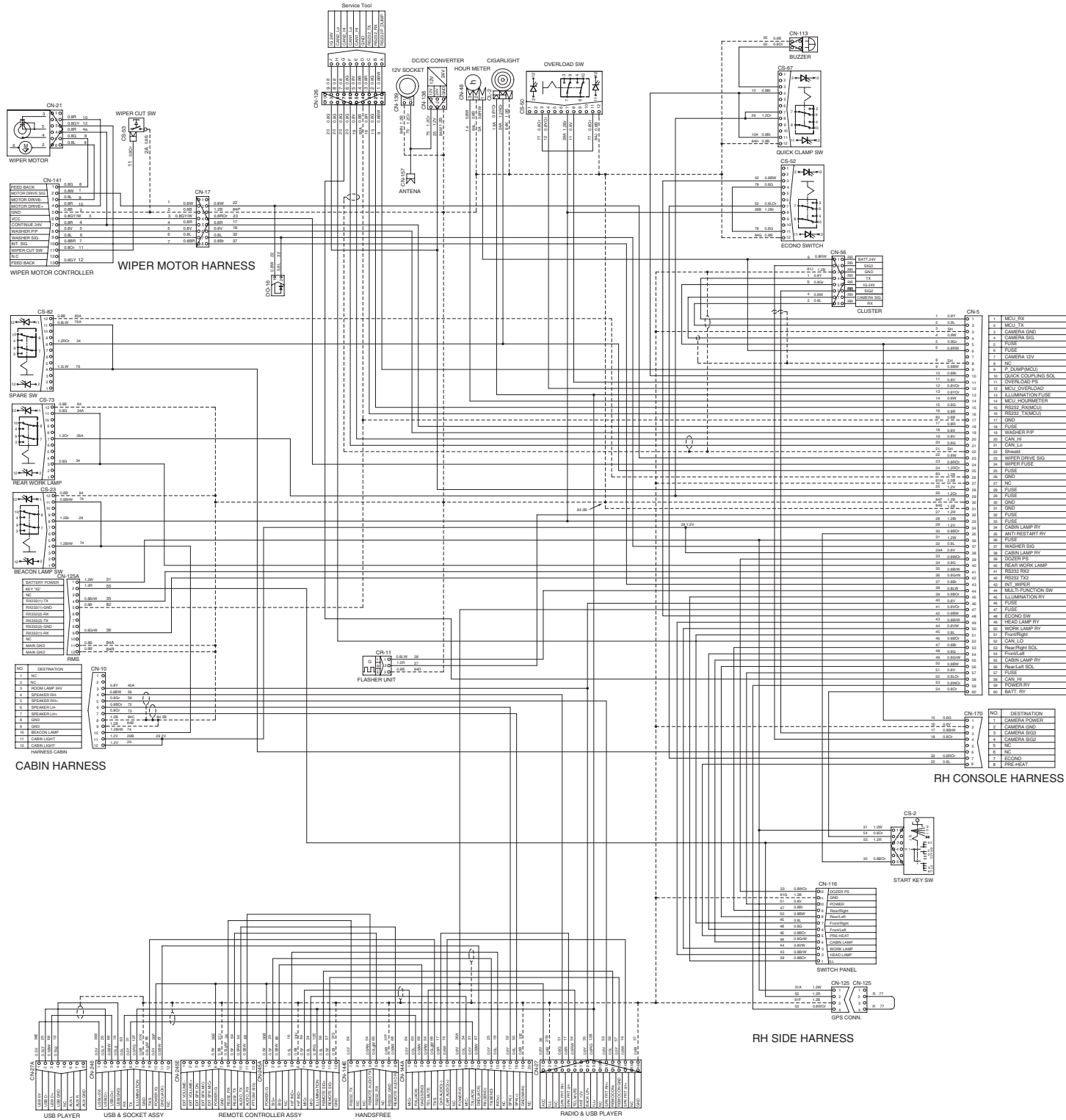
■ R210W-9S(Cluster type 2, OLD)



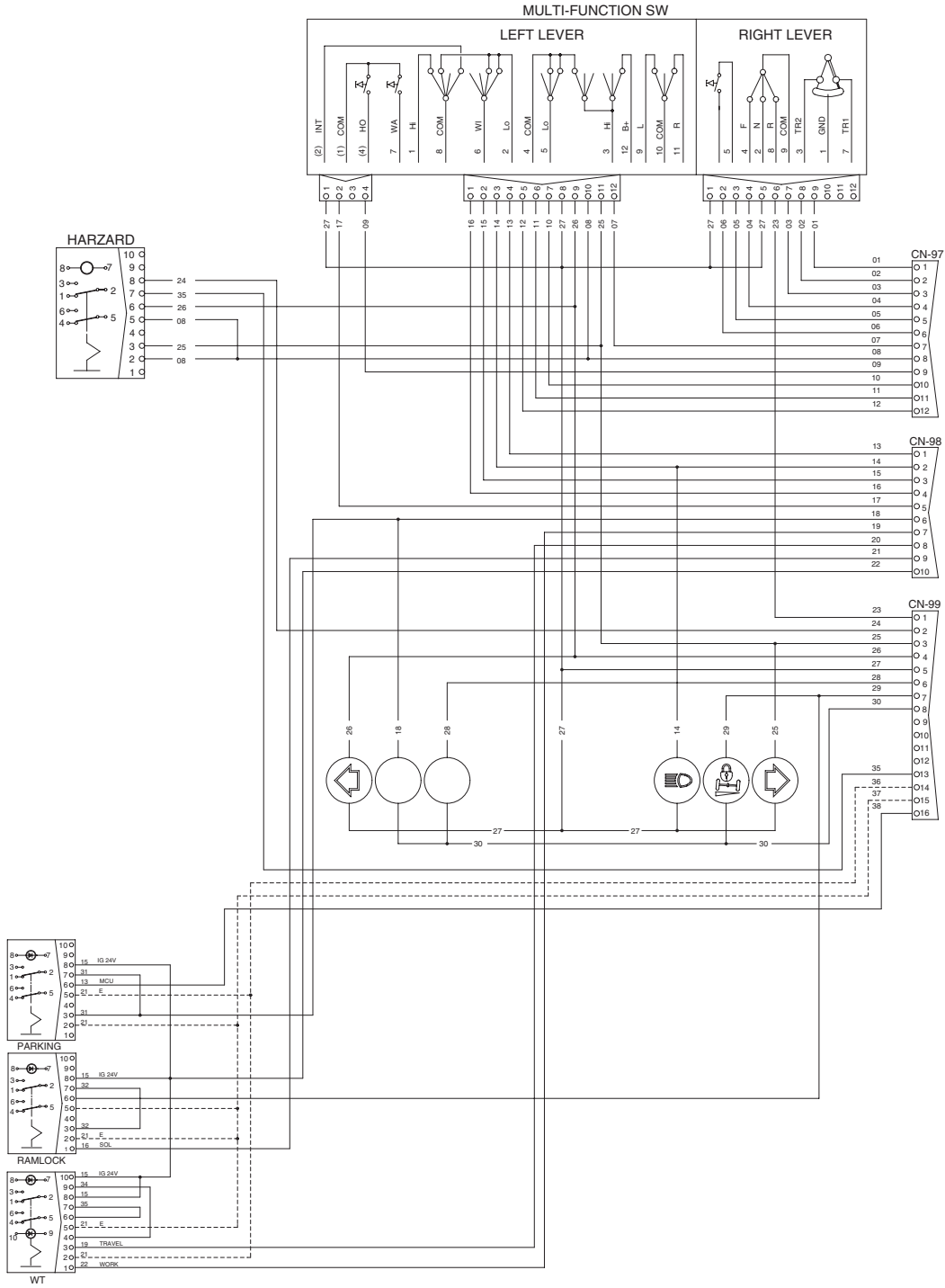


■ R210W-9S(Cluster type 2, OLD)





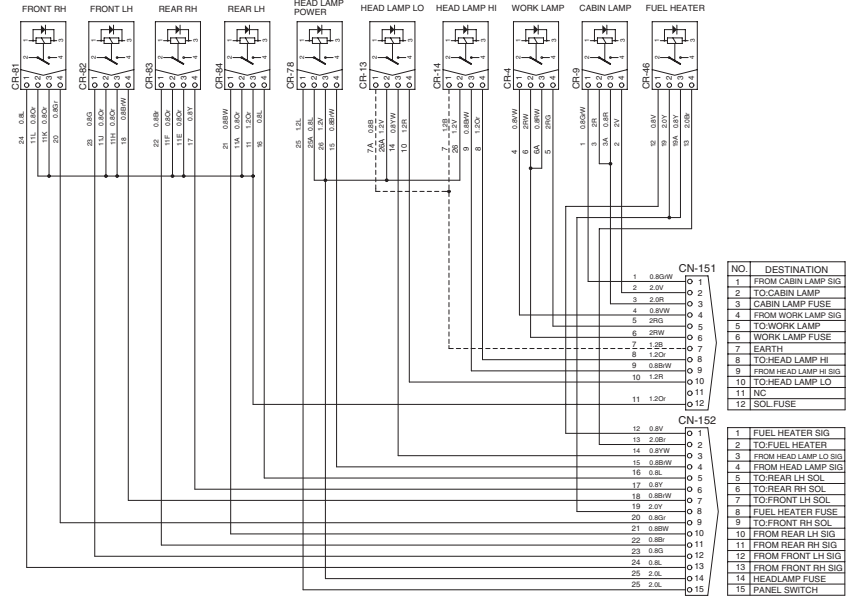
■ R210W-9S(Cluster type 2, #0001~)



1	GND
2	REV RY.
3	MCU CN-53
4	FWD RY.
5	TRAVEL SPEED RY.
6	MCU CN-53
7	FUSE 24V
8	FLASHER UNIT
9	HORN RY.
10	WIPER MOTOR CONTROLLER
11	wi
12	HEAD LAMP RY.

1	HEAD LAMP POWER RY
2	HEAD LAMP HI RY.
3	WIPER MOTOR CONTROLLER
4	WIPER MOTOR CONTROLLER
5	WIPER MOTOR CONTROLLER
6	PARKING RY
7	WORK MODE
8	TRAVEL
9	RAM LOCK SOL
10	FUSE

1	MCU CN-53
2	FUSE 24V
3	REAR COMBI LAMP
4	REAR COMBI LAMP
5	GND
6	MCU CN-52
7	MCU CN-52
8	FUSE 24V
9	NC
10	NC
11	NC
12	NC
13	GND
14	GND
15	GND
16	PARKING SIG



RELAY BOARD HARNESS

