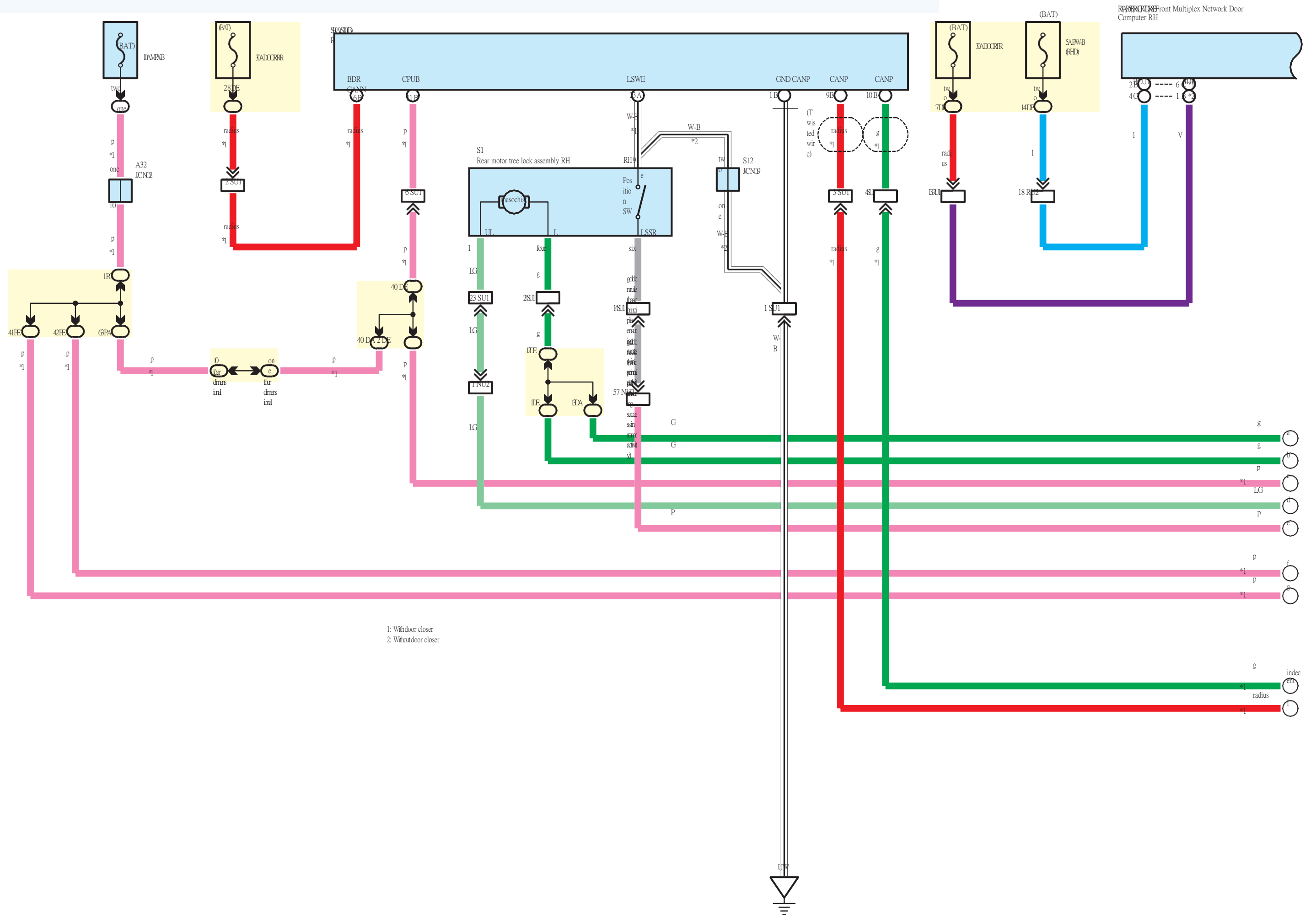
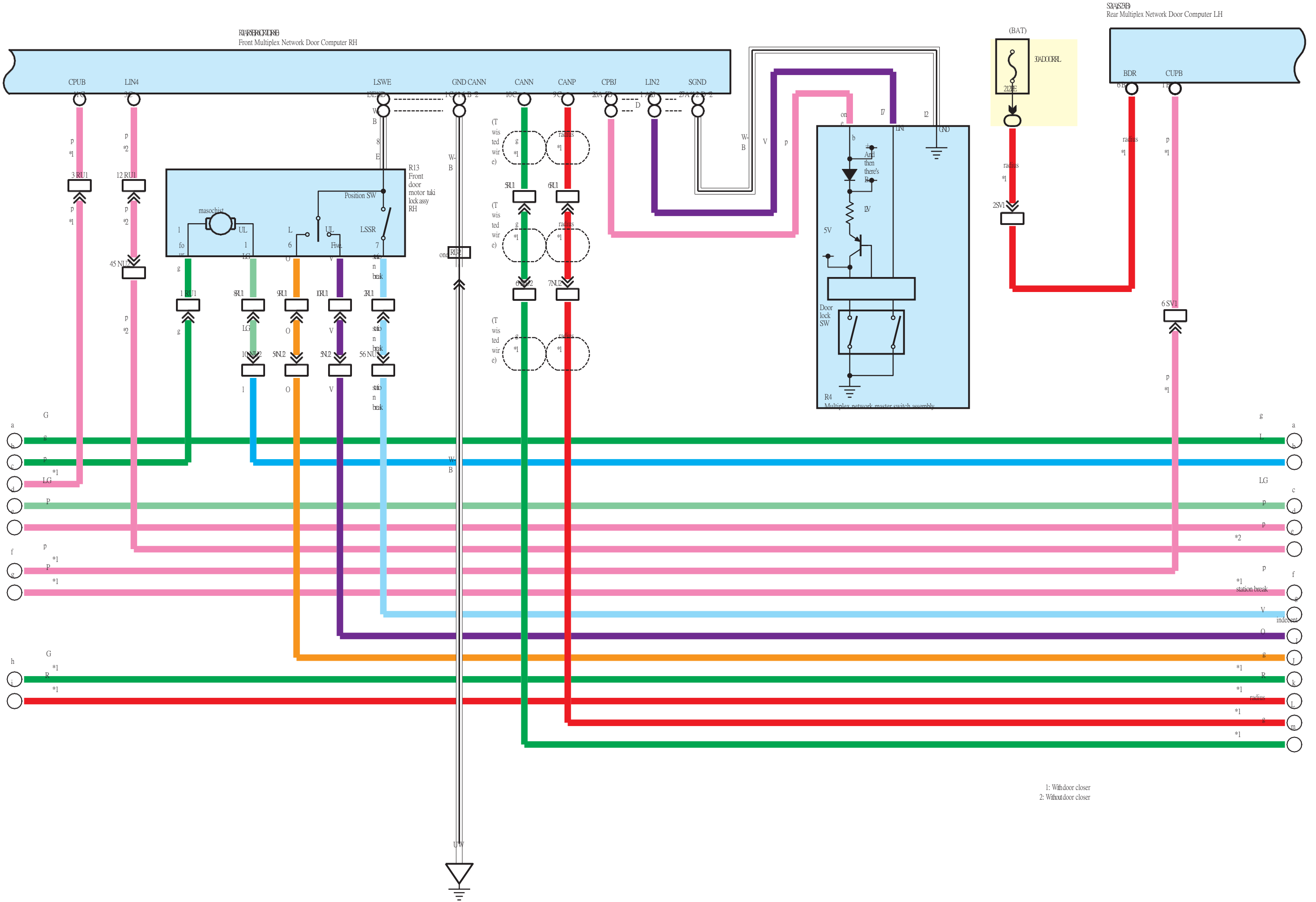
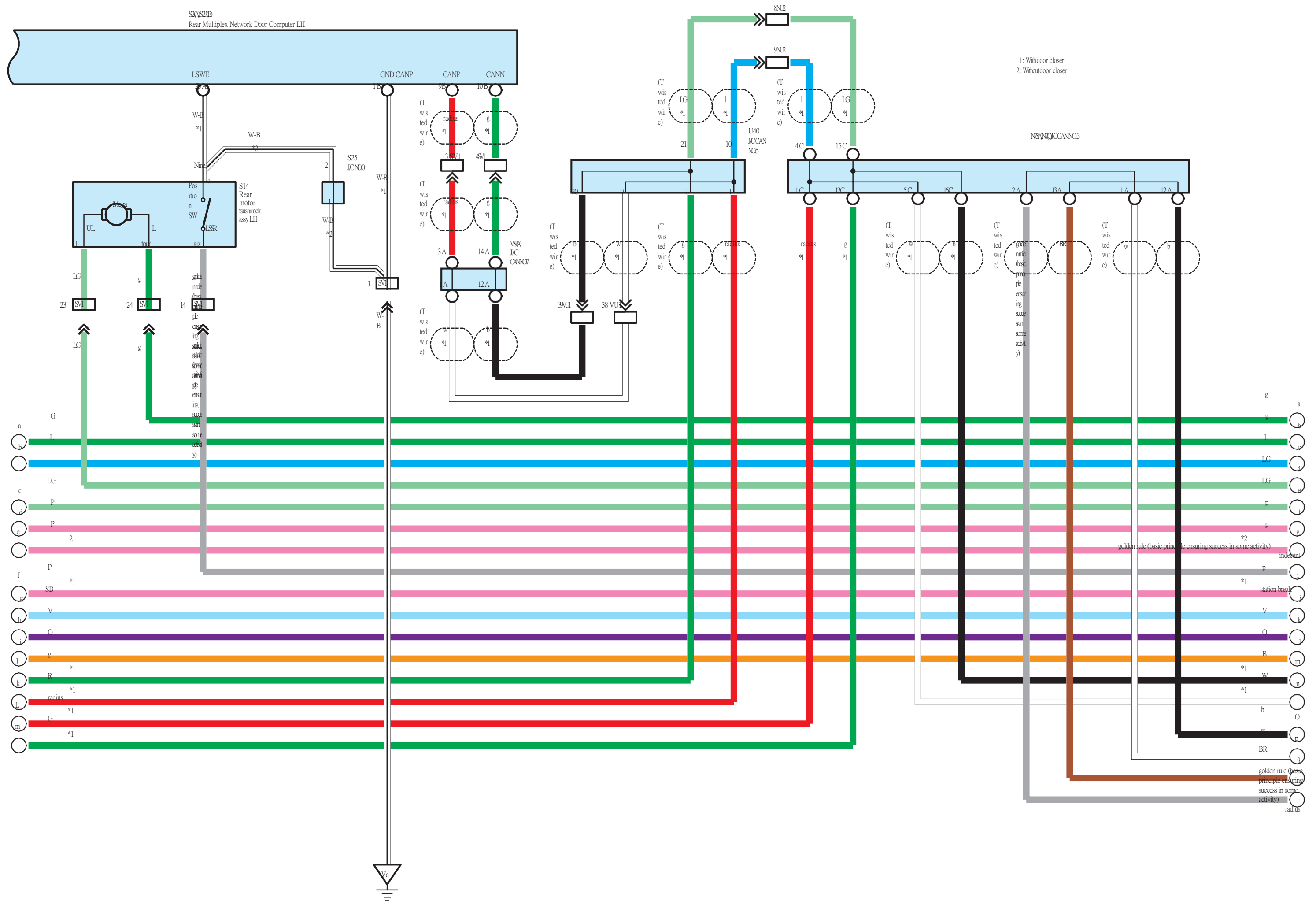
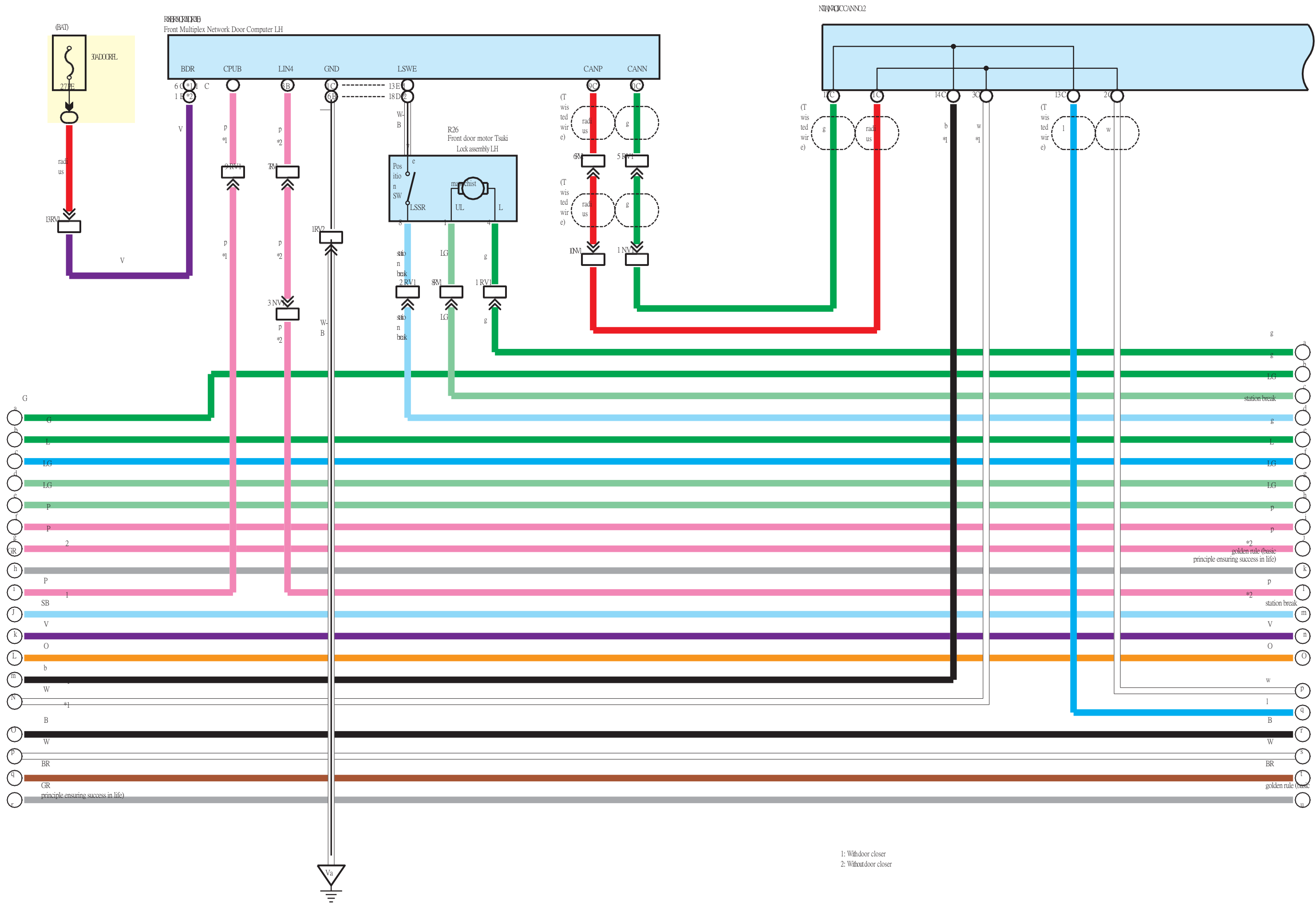
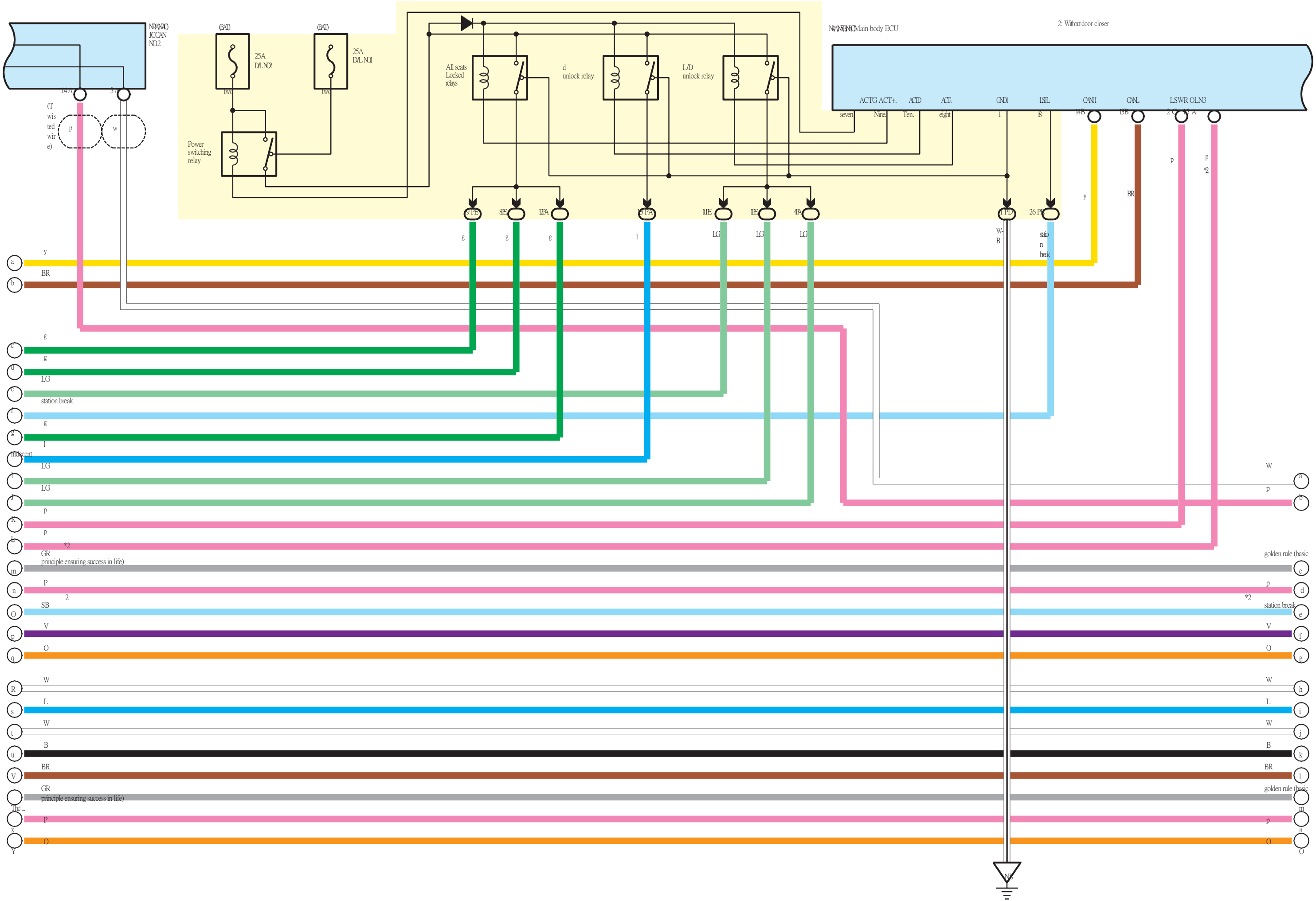


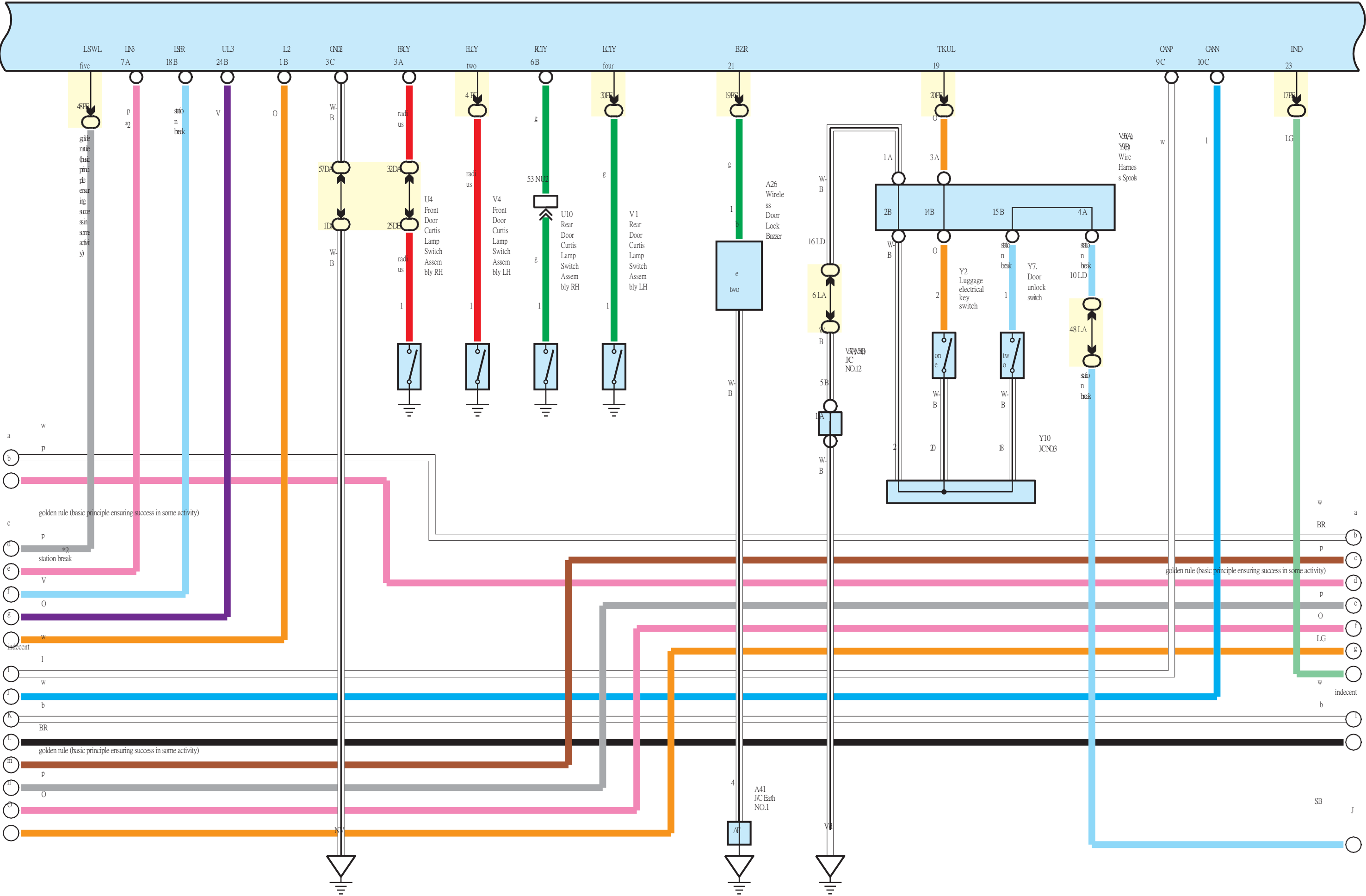


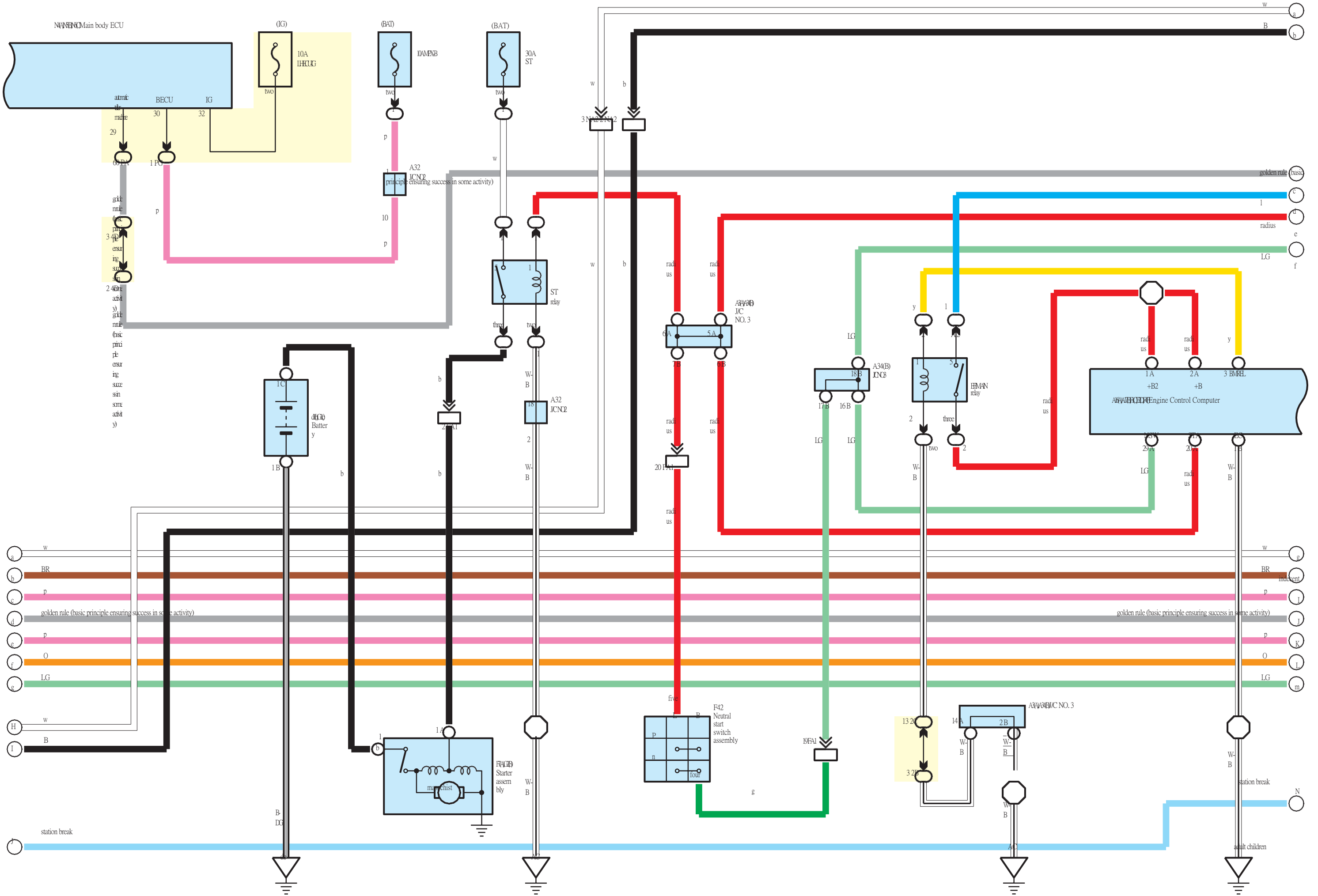


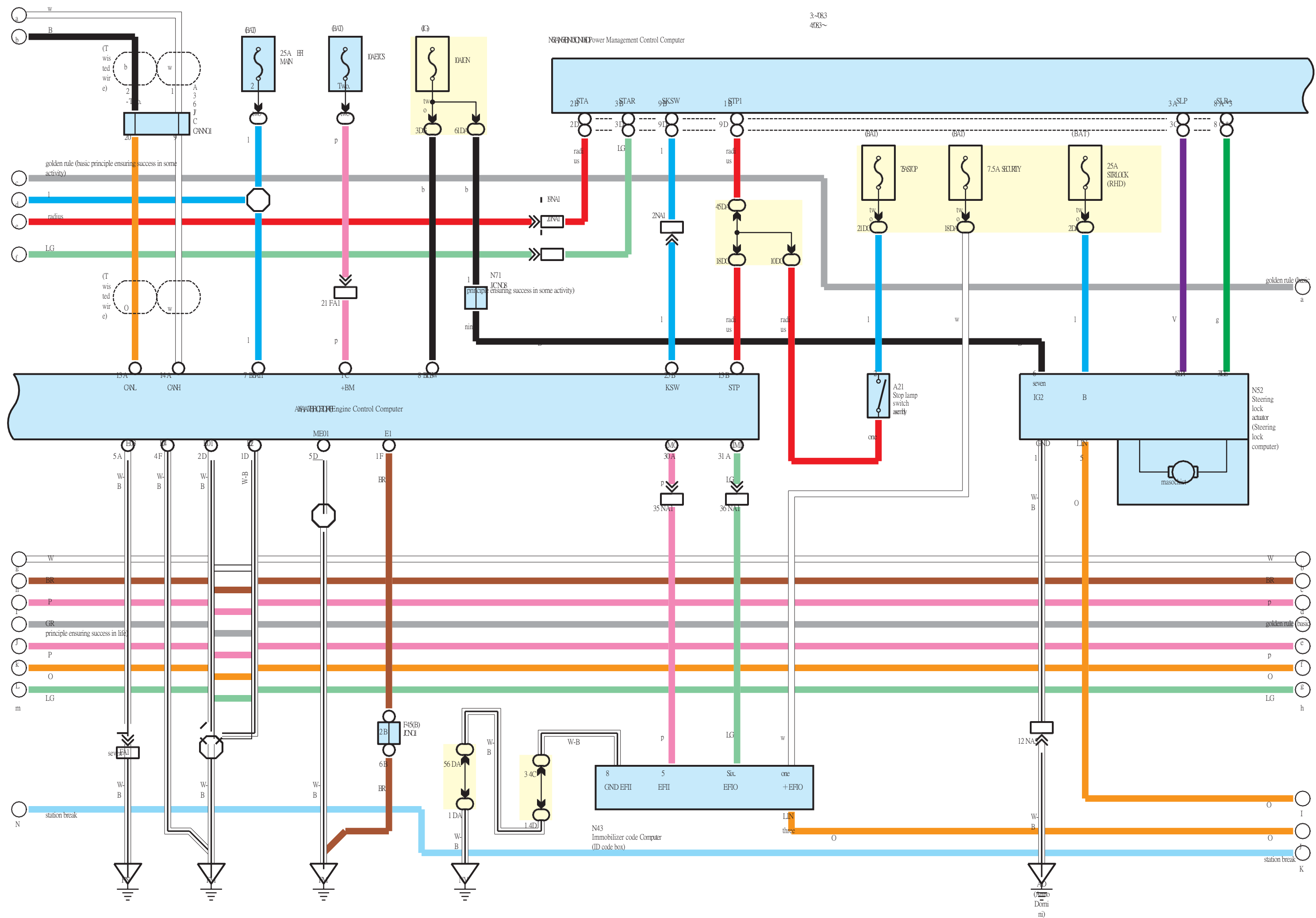


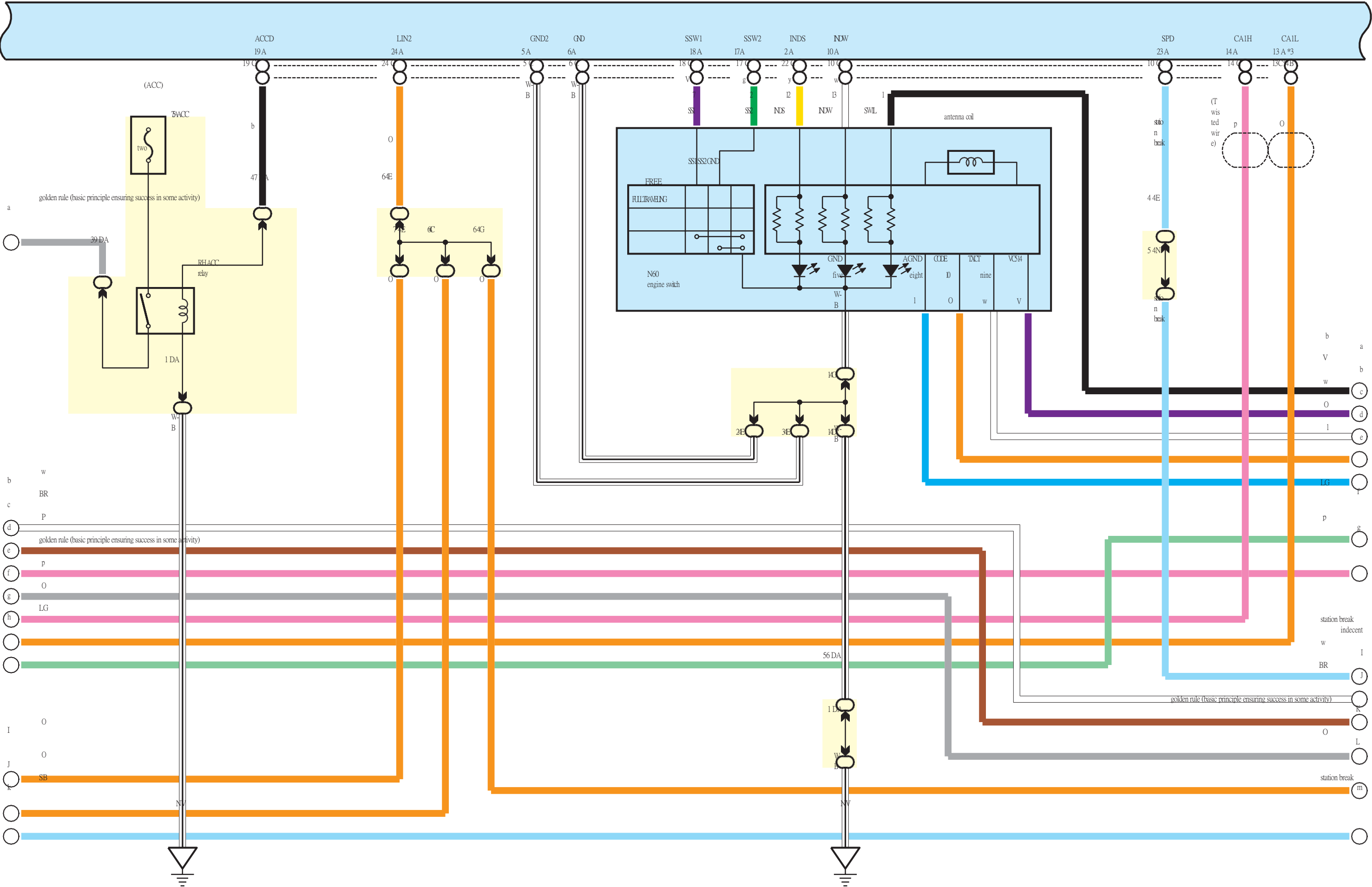


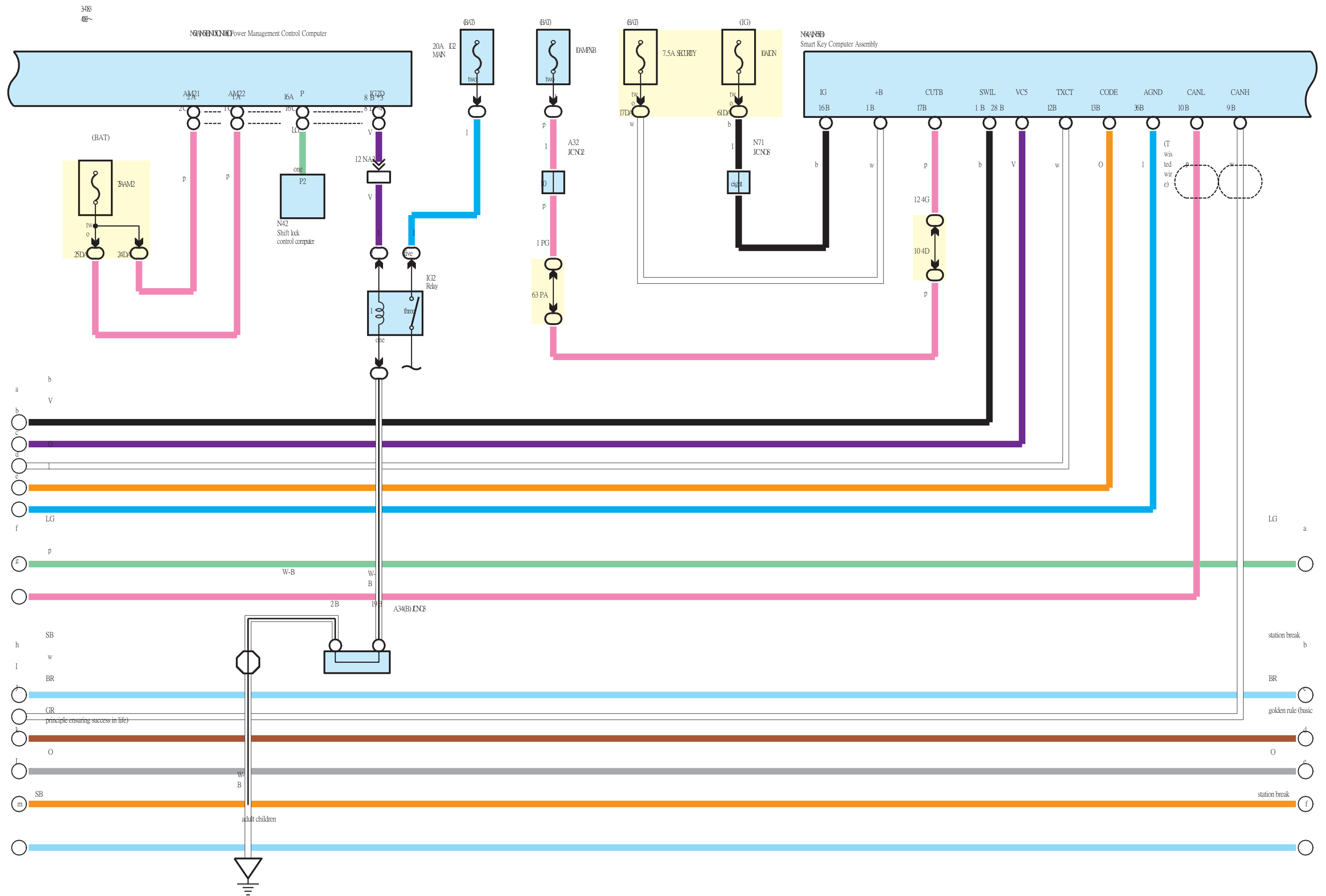


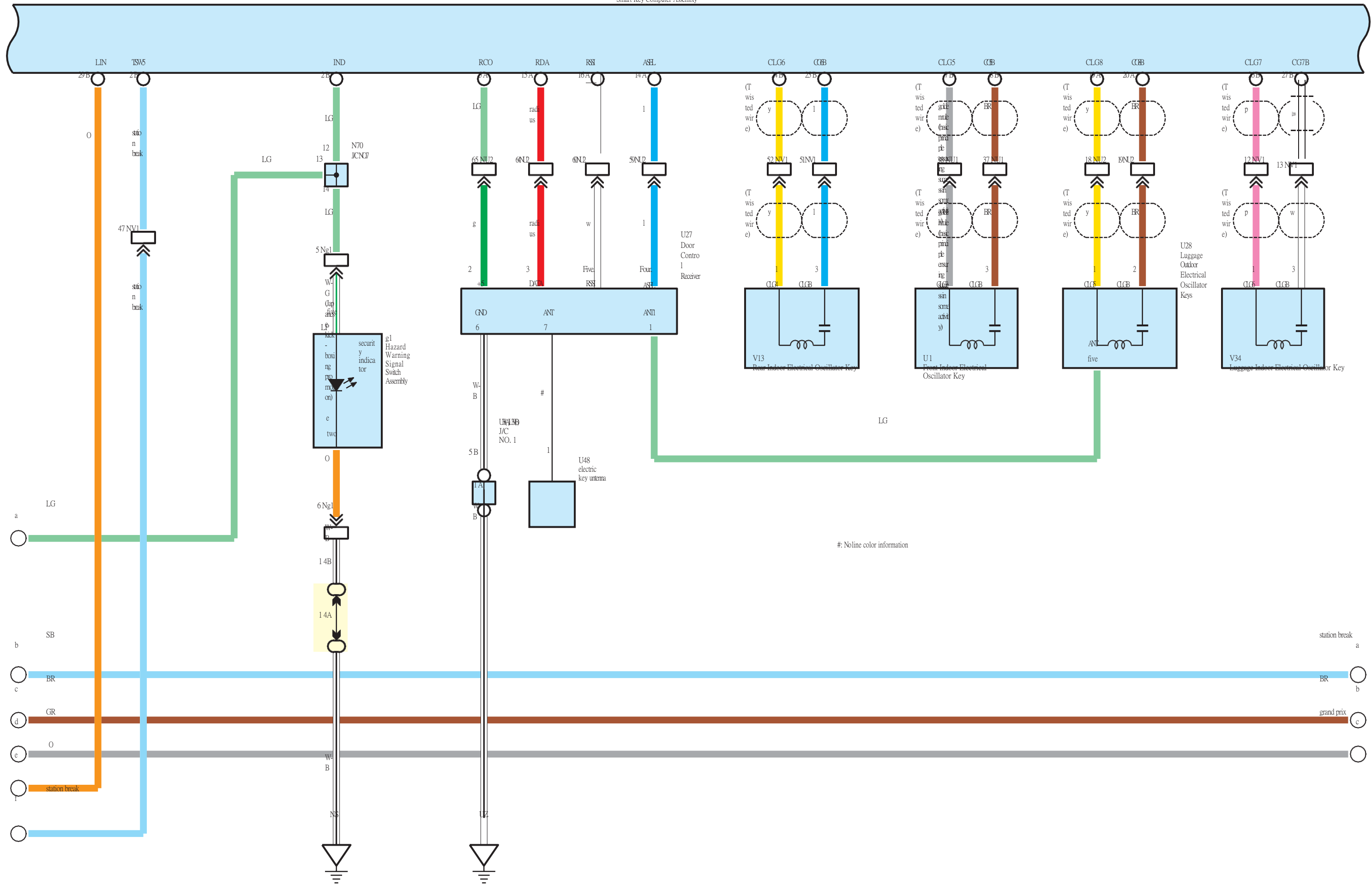


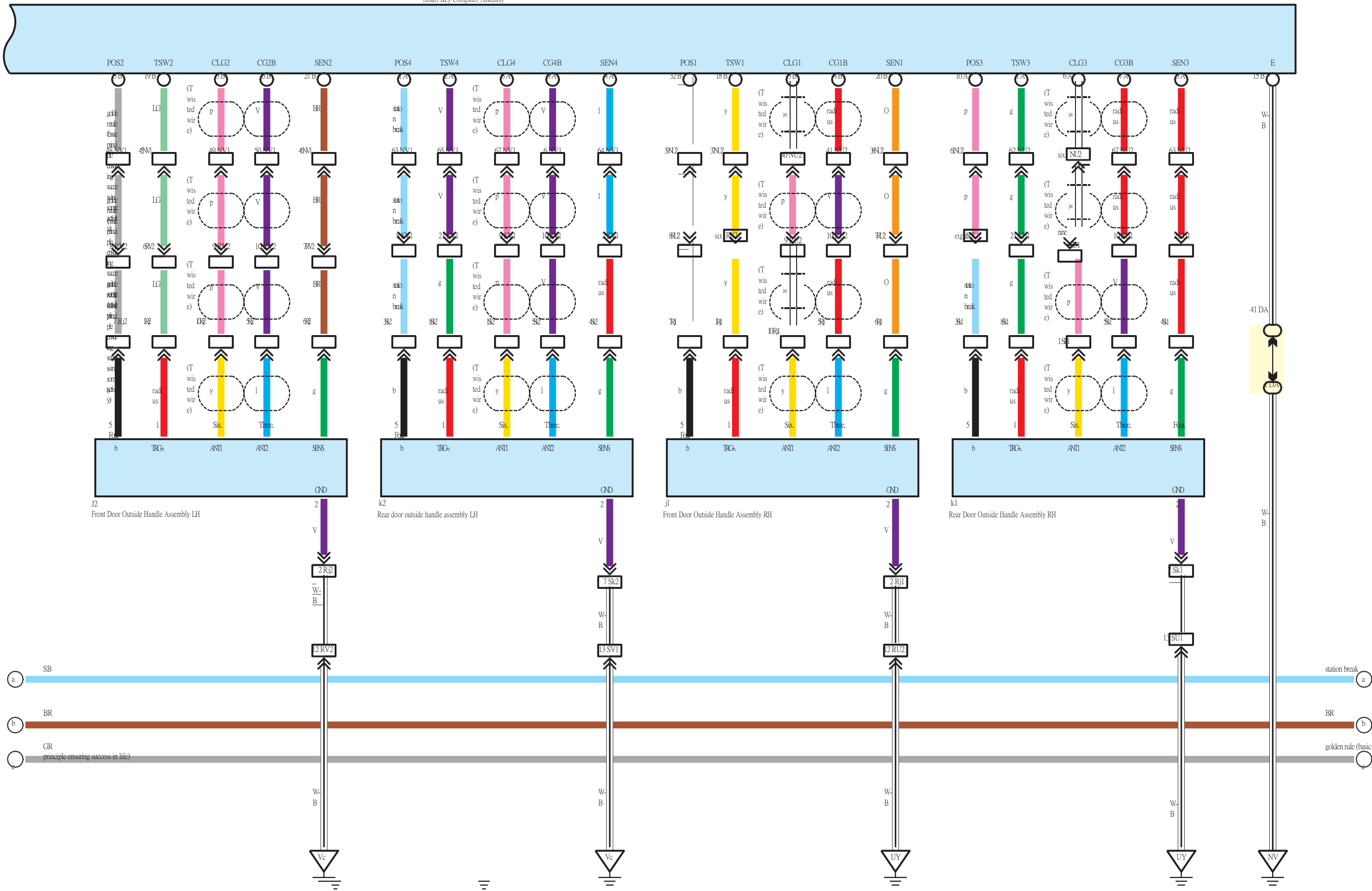


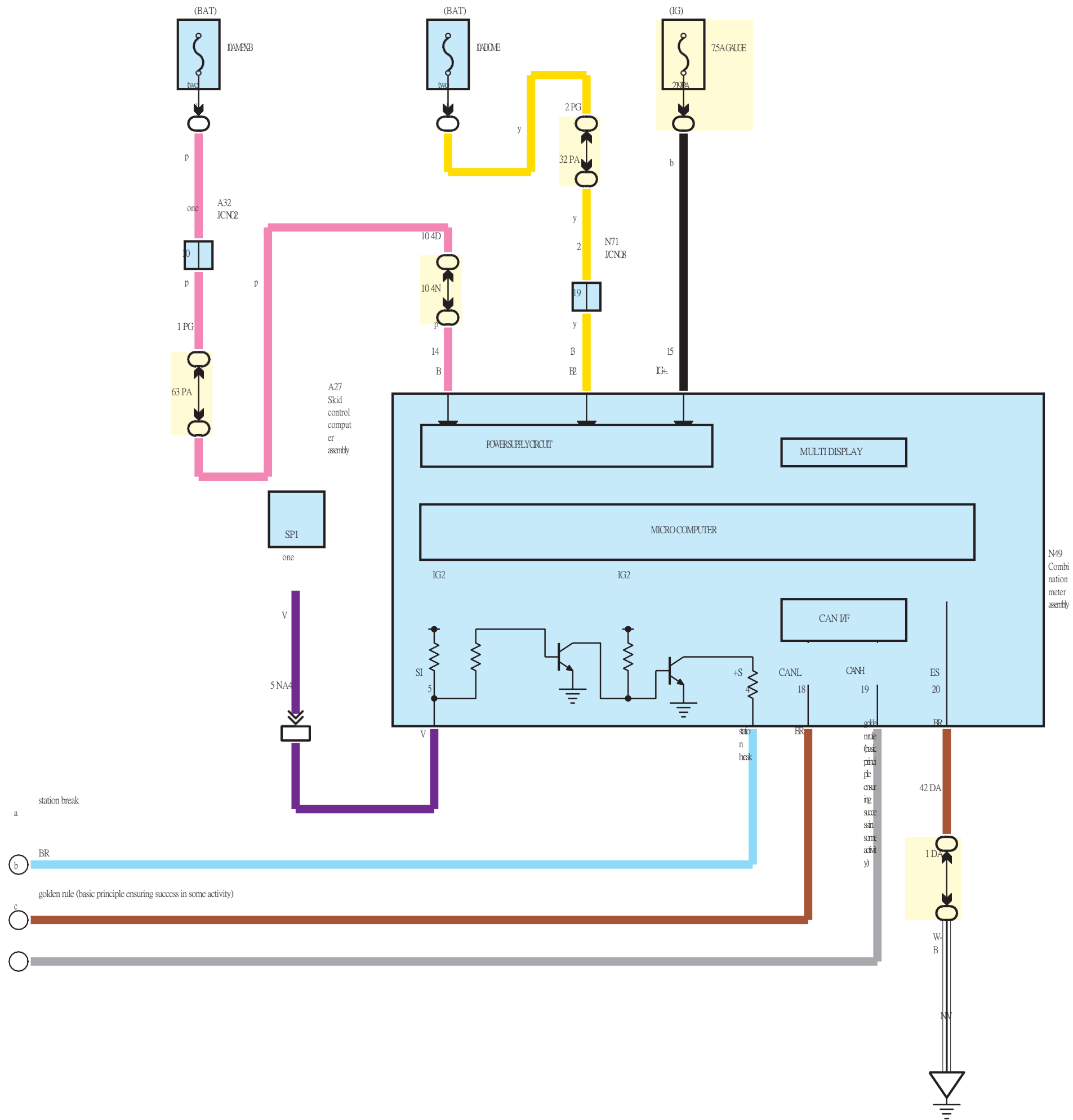


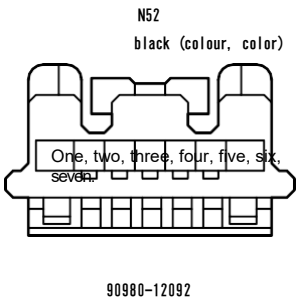
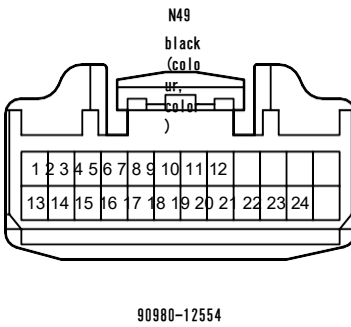
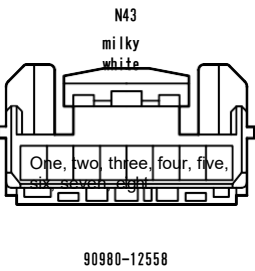
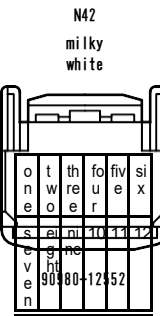
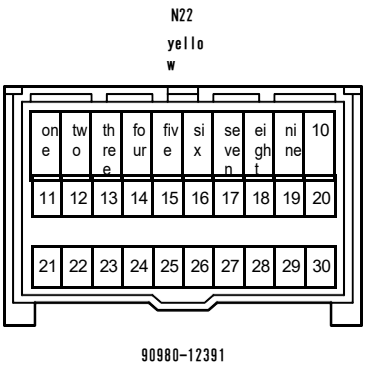
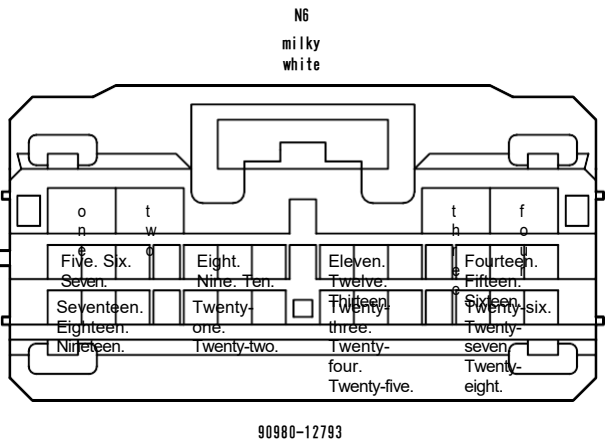
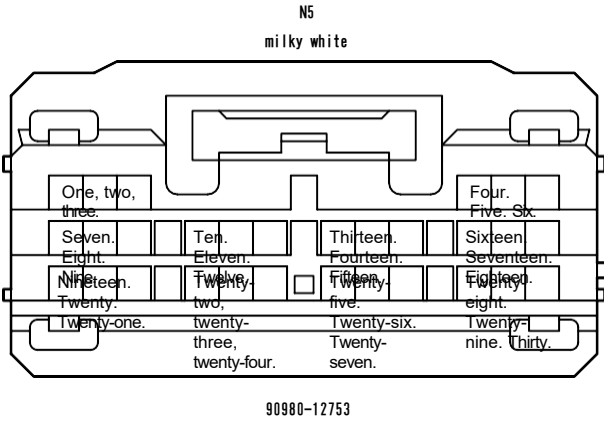
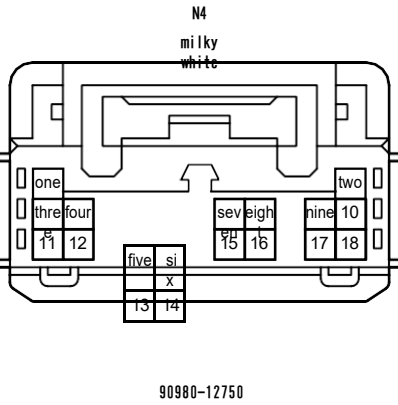
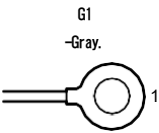
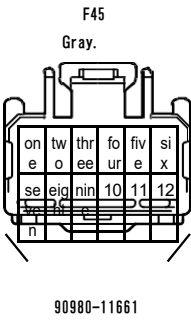
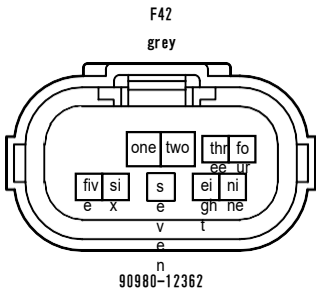
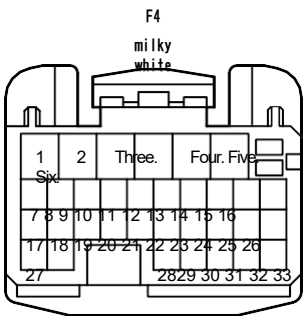
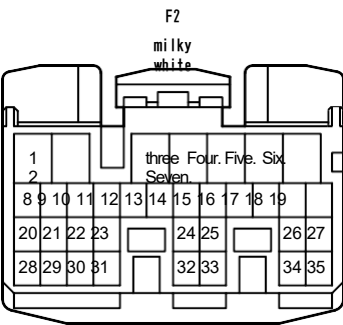
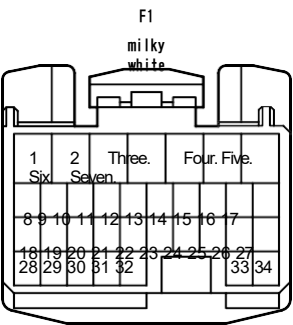
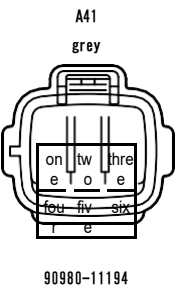
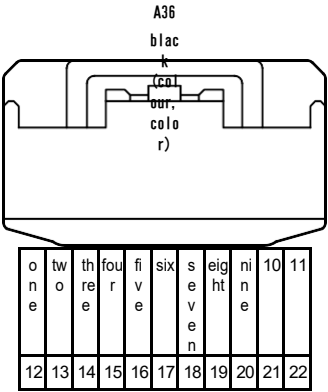
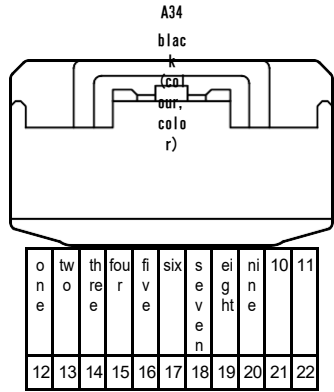
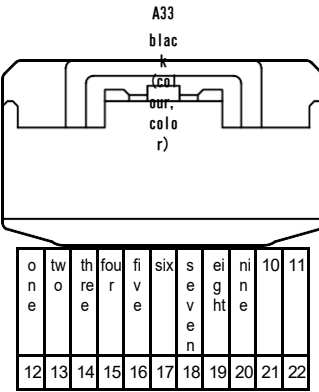
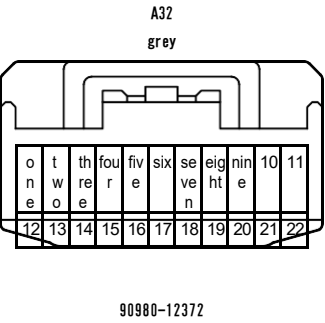
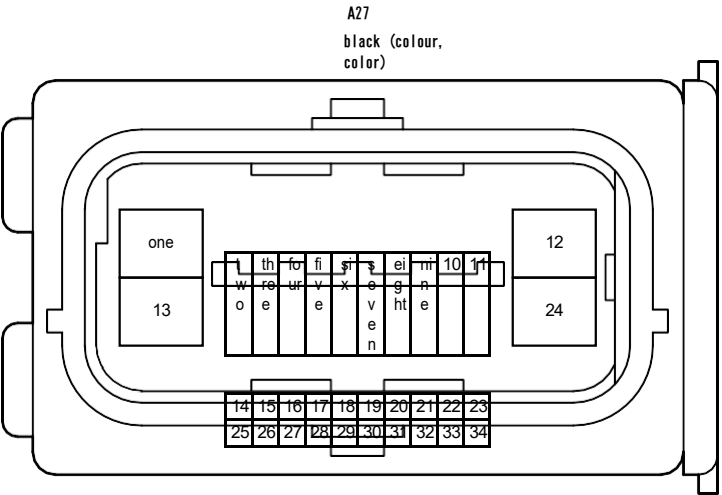
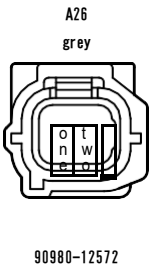
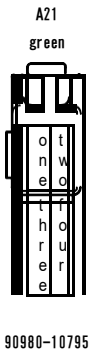
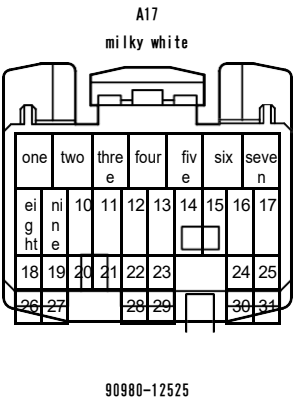
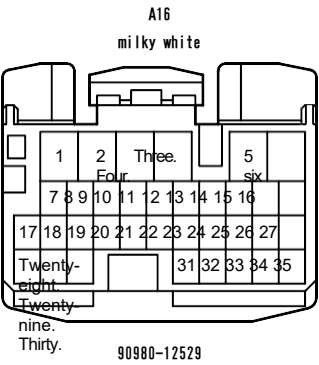


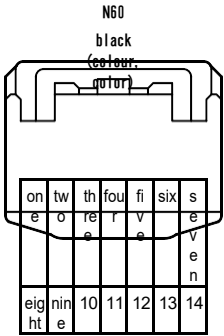




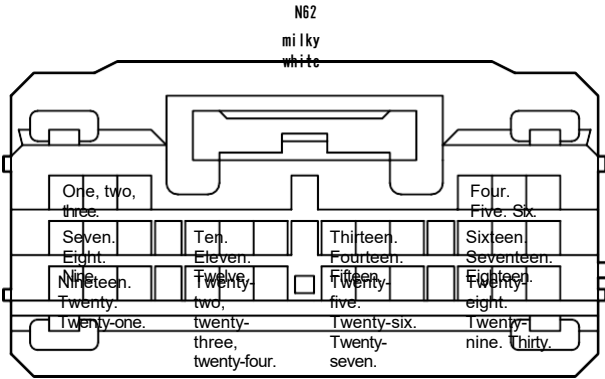




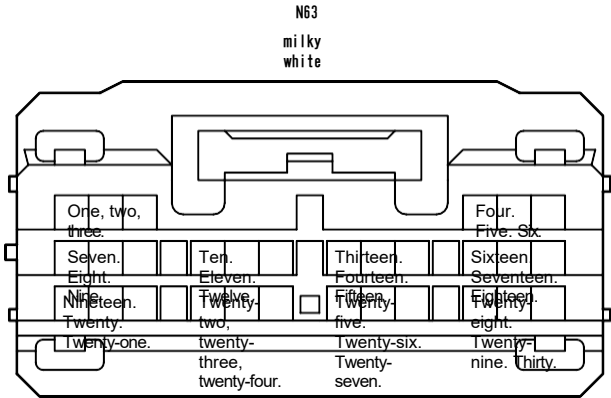




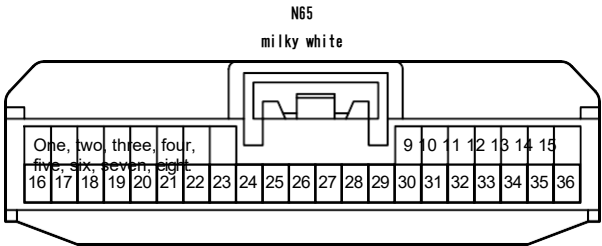
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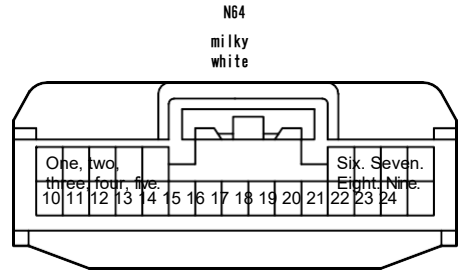
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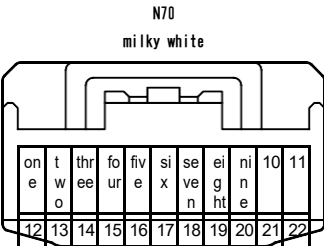
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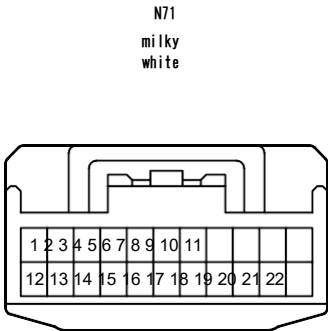
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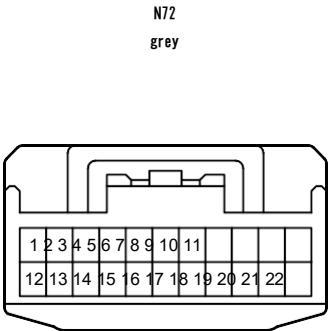
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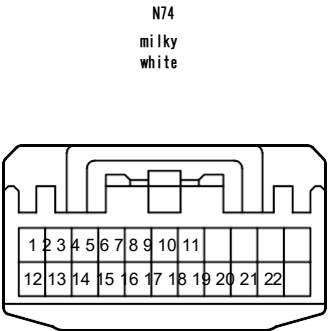
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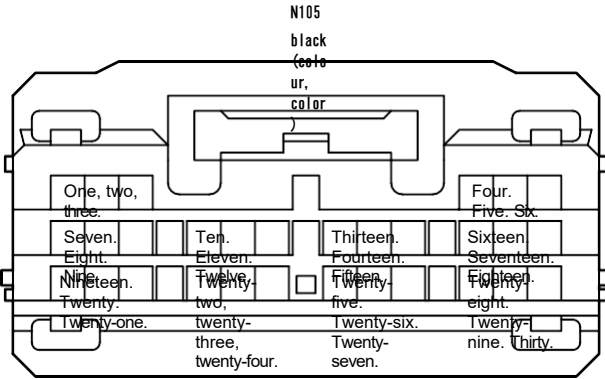
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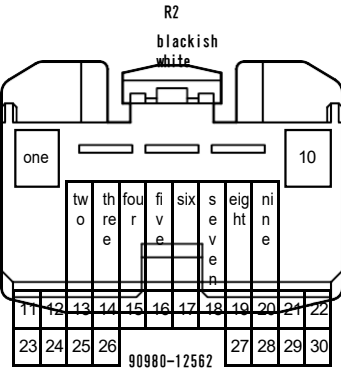
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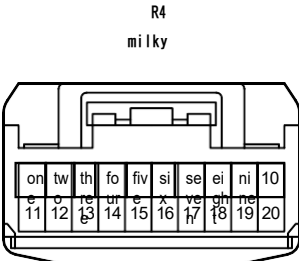
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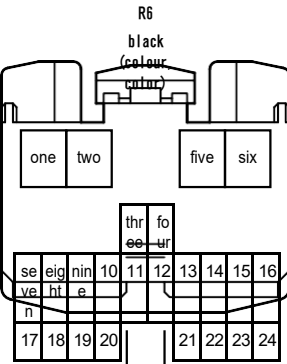
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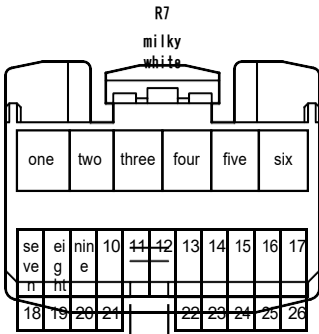
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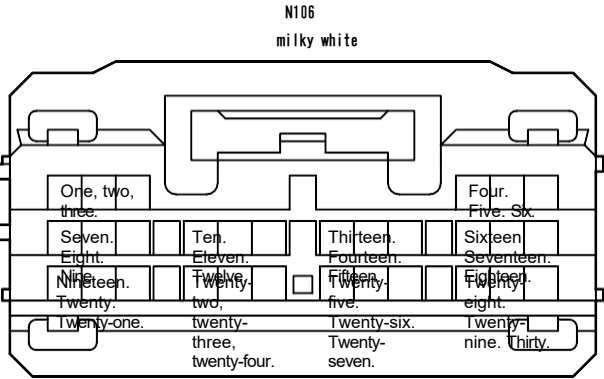
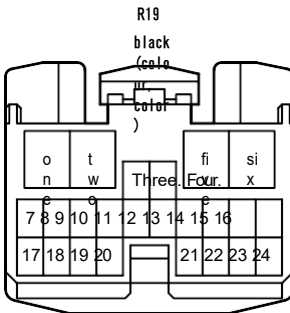
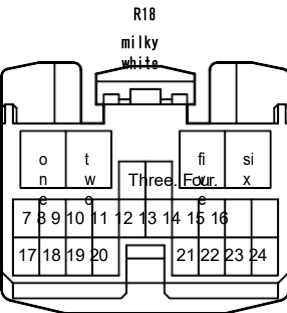
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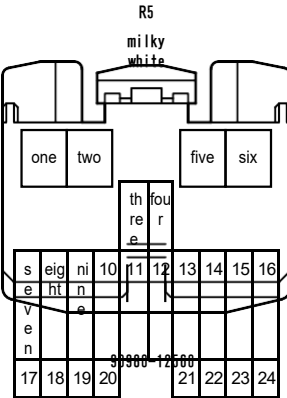
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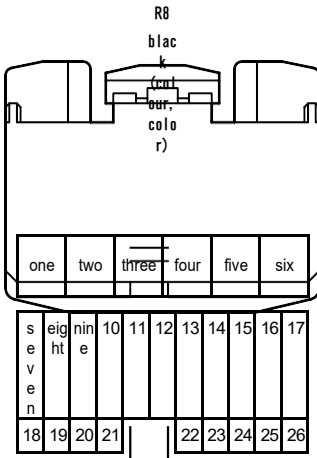
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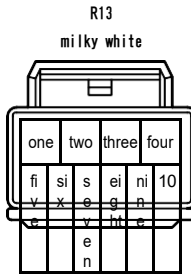
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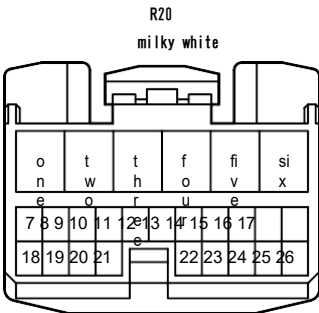
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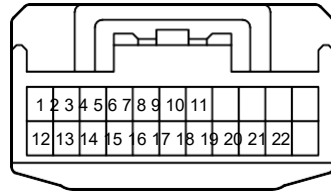


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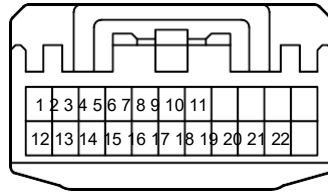
N75.

grey



N77

milky
white



8282 4- 4220 0											
82824-42210											
90980-11661											
90980-12372											
90980-12041											
90980-10871											
90980-10871											

four dime nsio nal grey											
4C milky white											
82824-42200											
82824-42210											
4E milky white											
82824-42200											

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4G
milky white

o	tw	th	fo	fiv	si	se	ei	ni	10	11	12
n	o	e	u	e	x	v	e	n			
e	e							n	ht	e	

82824-42200

milky white

o	tw	th	fo	fiv	si	se	ei	ni	10	11	12
n	o	e	u	e	x	v	e	n			
e	e							n	ht	e	

82824-42200

DA
milky white

on	two	three	four	five	six						
17	18	19	20	21	22	23	24	25			
41	42	43	44	45	46	47	48	49			

seve	eight	nine	10								
26	27	28	29	30	31						
50	51	52	53	54	55						

11	12	13	14	15	16						
32	33	34	35	36	37	38	39	40			
56	57	58	59	60	61	62	63	64			

90980-12774

DE
Milky white

1	2	Three.	Four.								
five.	Six.										
13	14	15	16	17	18	19	20	21			
31	32	33	34	35	36	37	38	39			

Seven.	89	10	11	12							
22	23	24	25	26	27	28	29	30			
40	41	42	43	44	45	46	47	48			

90980-12779

DG
Milky white

1	2										
Nine.	Ten.	Eleven.									
12	13	14	15	16	17	18	19	20			
24	25	26	27	28	29	30	31	32			

three	Four.	Five.	Six.	Seven.							
Eight.											
12	13	14	15	16	17	18	19	20			
24	25	26	27	28	29	30	31	32			

Twenty-one.
Twenty-two.
Twenty-three.

90980-12786

L.A
milky white

on	two	three	four	five	six						
17	18	19	20	21	22	23	24	25			
41	42	43	44	45	46	47	48	49			

seve	eight	nine	10								
26	27	28	29	30	31						
50	51	52	53	54	55						

11	12	13	14	15	16						
32	33	34	35	36	37	38	39	40			
56	57	58	59	60	61	62	63	64			

90980-12774

LD
milky white

one	two	three	four	five	six						
se	ei	ni	10			11	12	13	14		
15	16	17				18	19	20	21		

90980-12787

PA
Milky white

1	2	Three.	Four.								
five.	Six.										
17	18	19	20	21	22	23	24	25			
41	42	43	44	45	46	47	48	49			

7		89	10								
26	27	28	29	30	31						
50	51	52	53	54	55						

11	12	13	14	15	16						
32	33	34	35	36	37	38	39	40			
56	57	58	59	60	61	62	63	64			

90980-12774

PD
milky white

o	t	t	f	fi	si						
n	w	h	p	v	x						
Seven.	o	r		Eleven.							
Eight.	Nine.	e		Twelve.							
Ten.				Thirteen.							
Fifteen.				Fourteen.							
Sixteen.				18	19	20	21				
Seventeen.											

90980-12787

poly
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tere
phth
alat
e

milky white

on	two	three	four	five	six						
13	14	15	16	17	18	19	20	21			
31	32	33	34	35	36	37	38	39			

seve	eight	nine	10	11	12						
22	23	24	25	26	27	28	29	30			
40	41	42	43	44	45	46	47	48			

90980-12779

PG
milky white

1	2										
Nine.	Ten.	Eleven.									
12	13	14	15	16	17	18	19	20			
24	25	26	27	28	29	30	31	32			

three	Four.	Five.	Six.	Seven.							
Eight.											
12	13	14	15	16	17	18	19	20			
24	25	26	27	28	29	30	31	32			

Twenty-one.
Twenty-two.
Twenty-three.

90980-12786

FA1
milky white

on	two	three	four	five	six						
13	14	15	16	17	18	19	20	21			
31	32	33	34	35	36	37	38	39			

seve	eight	nine	10	11	12						
22	23	24	25	26	27	28	29	30			
40	41	42	43	44	45	46	47	48			

90980-12779

NA1
milky white

Twelve.	Eleven.	Ten.	Nine.								
Eight.	Seven.										
30	29	28	27	26	25	24	23	22			
48	47	46	45	44	43	42	41	40			

six	5	Four.	Three.								
Two.	One.										
21	20	19	18	17	16	15	14	13			
39	38	37	36	35	34	33	32	31			

90980-12789

NA2
milky white

One, two, three, four, five, six											
17	18	19	20	21	22	23	24	25			
41	42	43	44	45	46	47	48	49			

Seven, Eight, Nine, Ten											
26	27	28	29	30	31						
50	51	52	53	54	55						

11	12	13	14	15	16						
32	33	34	35	36	37	38	39	40			
56	57	58	59	60	61	62	63	64			

90980-12774

NA1
milky white

16	15	14	13	12	11						
40	39	38	37	36	35	34	33	32			
64	63	62	61	60	59	58	57	56			

Ten, Nine, Eight, Seven											
31	30	29	28	27	26						
55	54	53	52	51	50						

Six, five, four, three, two, one											
25	24	23	22	21	20	19	18	17			
49	48	47	46	45	44	43	42	41			

90980-12798

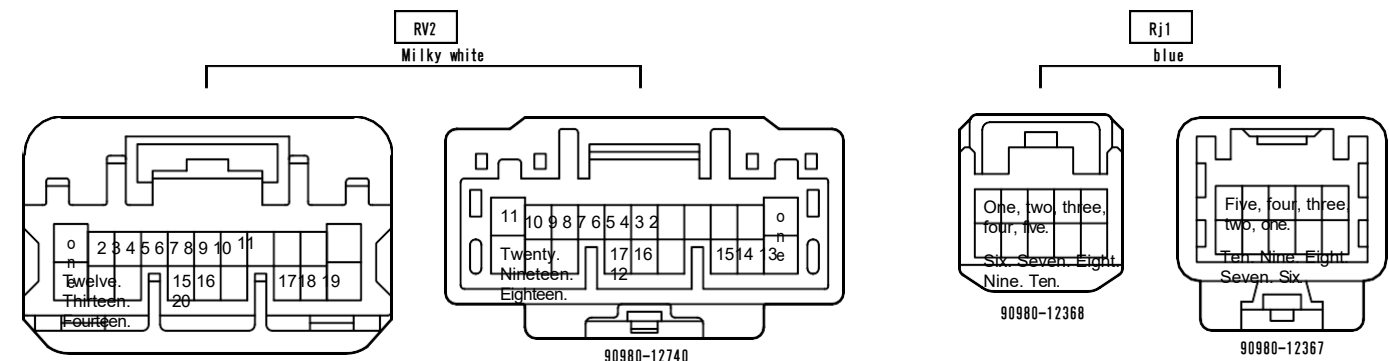
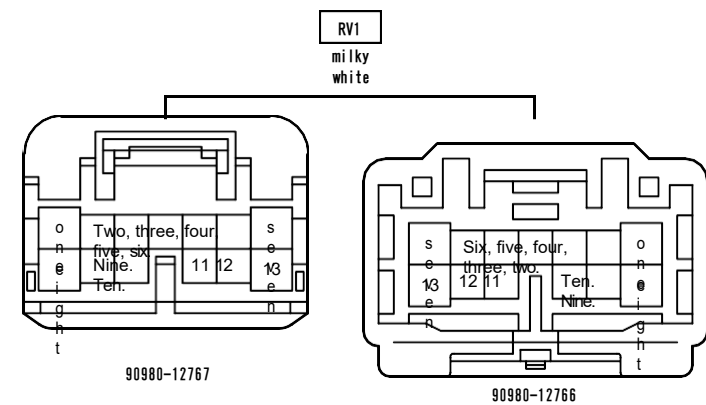
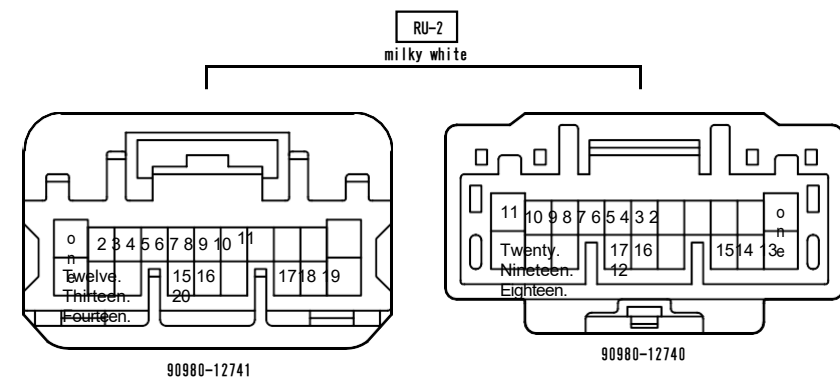
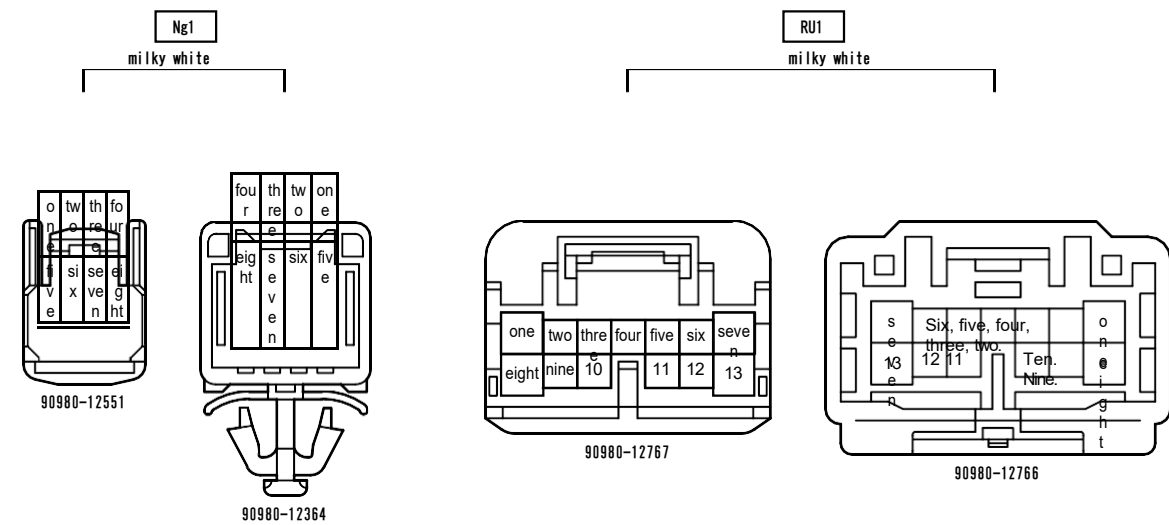
NA2
milky white

o	2	3	4	5	6	7	8	9	10	11						
n																
Twelve.																
Thirteen.																
Fourteen.																
15	16															
20																
17	18	19														

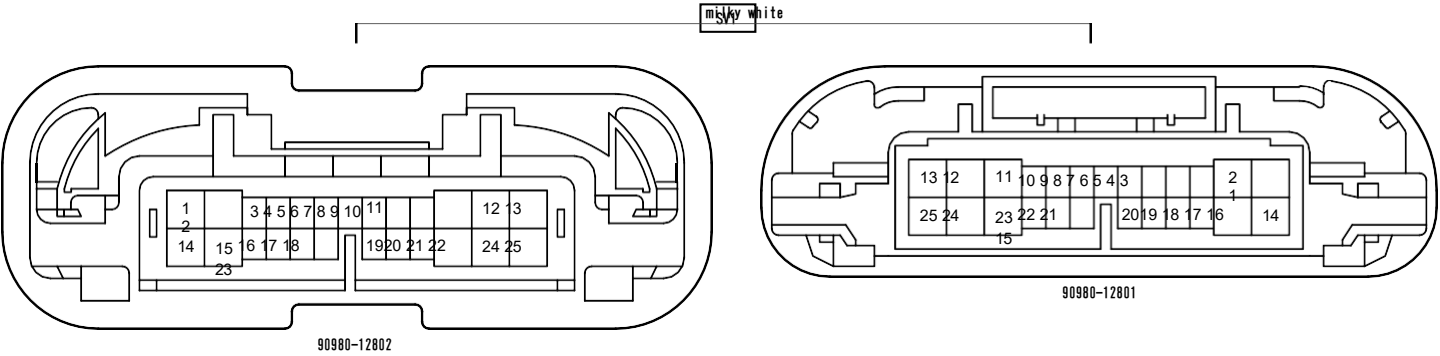
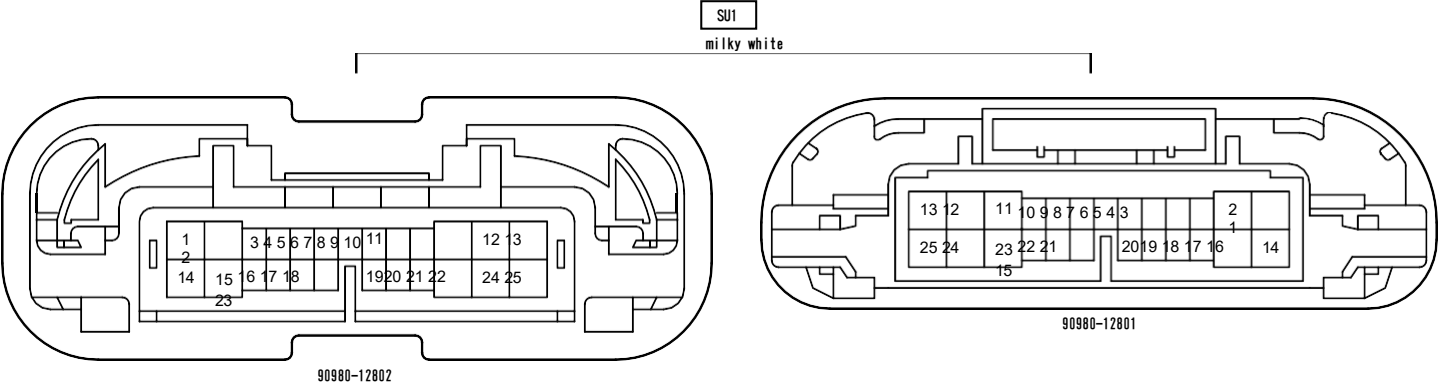
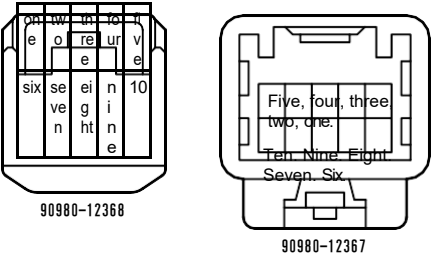
11	10	9	8	7	6	5	4	3	2							
Twenty.																
Nineteen.																
Eighteen.																
17	16															
42																
15	14															
3e																

90980-12741

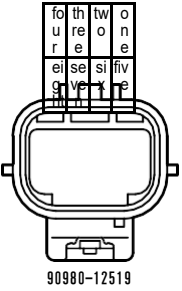
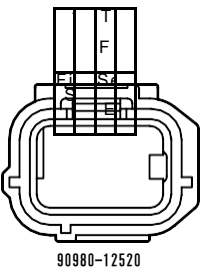
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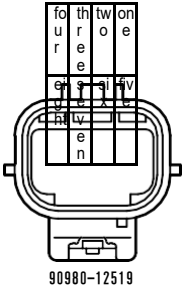
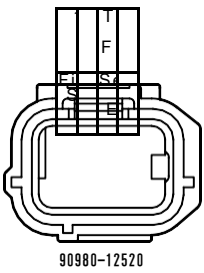
Rj2
blue



Gray
SF2



Gray
SF2



VU1
milk white

