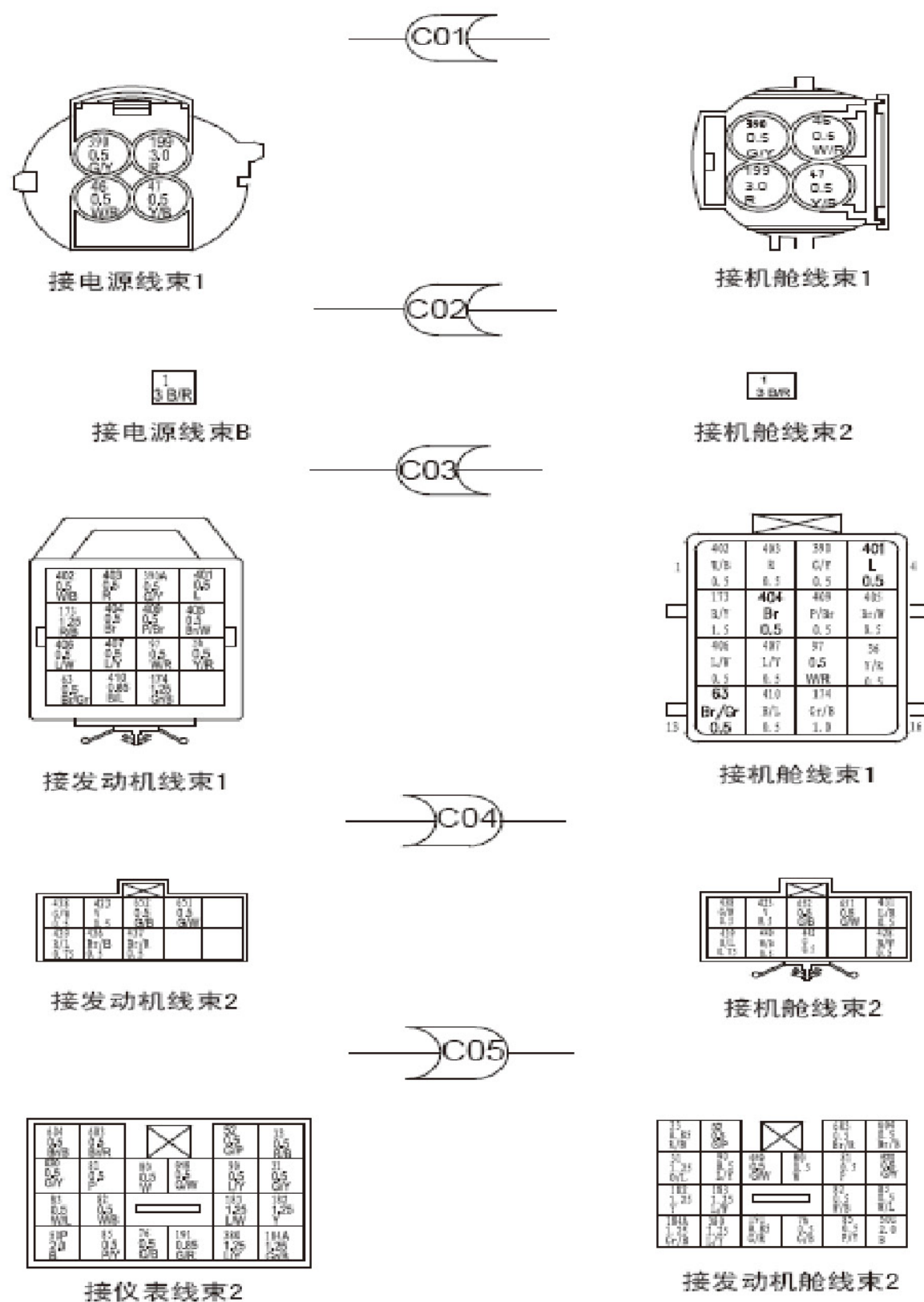


9. 车身电器

9.1 线束中间连接编号引脚功能图 1



9.2 线束中间连接编号引脚功能图 2

C06

A42 0.5 Br/Y	300C 0.5 L/R	73 0.5 L/R	B01 0.5 R/Y	318 0.5 G/B
A39 0.5 R/L/R	38 0.5 G	71 0.5 L/R	B02 0.5 R/R	61 0.5 G/R
81 0.5 Y/B	106 0.5 R/W	34 0.5 L/B	71 0.5 B	B03 0.5 R/R
	106 0.5 L/W	421 0.5 R/Y	315 0.5 Br	71 0.5 Y/B

接仪表板及控制台线束1

118 0.5 G/B	B01 0.5 R/Y	305 0.5 L/R	A42 0.5 R/Y
601 0.5 G/B	B02 0.5 R/R	89 0.5 G	A39 0.5 Br/Y
38 0.5 Y/G	B03 0.5 R/R	71 0.5 B	84 0.5 L/R
71 0.5 Y/B	28 0.5 Y/W	315 0.5 Br	421 0.5 R/Y

接发动机舱线束1

C09

26 1.25 L/Y	315 0.5 Br	101 1.25 L/Y
17 1.25 Y	844B 0.5 R/L	844A 0.5 R/Y
614 0.5 Gr/B	613 0.5 Gr/B	618 0.5 Gr/B
615 0.5 Gr/B	616 0.5 Gr/B	617 0.5 Gr/B

接地板线束

105 0.5 L/W	315 0.5 Br	29 1.25 L/Y
3 0.5 Y	844B 0.5 R/L	844A 0.5 R/Y
	618 0.5 Gr/B	614 0.5 Gr/B
612 0.5	611 0.5	610 0.5

接发动机舱线束

C10

T01 0.5 Br	T01 0.5 Br/L	261 2 R	37 0.5 G/W
T41 0.5 Gr/B	T42 0.5 Br/Y	6 0.5 W/G	71 0.5 R/Y
136 0.5 Br/Y	731 0.5 Br/Y	315 0.5 G/B	60 0.5 G/B
751 0.5 Gr/Y	751 0.5 Br/Y	315 0.5 G/B	42 0.5 G/Y

接地板线束2

31 0.5 Gr/W	361 2.0 R	T01 0.5 Br/L	T02 0.5 Br
12 0.5 Gr/B	7 0.5 Gr/W	4 0.5 W/G	43E 0.5 Br/Y
60 0.5 Gr/Y	36 0.5 Gr/B	T31 0.5 Br/Y	T32 0.5 Br/G
42 0.5 Gr/W	1 0.5 W/L	36 0.5 Gr/B	36 2.0 Br

接仪表线束2

C13

	38 0.5 Y/G	500 2.0 G	423 Y 0.5	
		37 0.5 G/W	438 G/W 0.5	517 C/Y 0.5
452R/L 0.5	61 0.5 L/B	50 B 0.85	439 R/L 0.75	515 Y 0.5
		39 0.5 Br/G	511 C/B 0.5	

接MT线束总成

	423 Y 0.5	500 2.0 G	38 0.5 Y/G	44 0.5 R/L
517 G/Y 0.5	438 G/W 0.5	37 0.5 G/W	61 0.5 L/G	508 0.5
515 Y 0.5	439 R/L 0.75	50 B 0.85		
516 Y/L 0.5	173 0.75 R/W	39 0.5 Br/G	350 0.5 G/Y	

接仪表线束

9.3 线束中间连接编号引脚功能图 3



71B 0.5 R/B	47 0.5 Y/B		402 0.5 W/B	46 0.5 W/R
401 0.5 L	15 0.5 Br/G	41 0.85 G/Y	114 0.5 R/L	281 0.5 G/Y
396 0.5 G/Y	116 0.5 R/W		111 0.5 R/Y	312 0.5 G/L
173 0.5 R/W	15 1.1 L/O	404 0.5 Br	19 0.5 L	

接仪表线束4

46 0.5 W/R	402 0.5 W/B		47 0.5 Y/B	71 0.5 R/B
281 0.5 G/Y	311 0.5 R/Y	344 0.5 R/L	41 0.85 0	63 0.5 Br/G
282 0.5 G/L	75 0.5 L/R	144 0.5 R/L		116 0.5 R/W
	79 0.5 L	403 0.5 R	404 0.5 Br	95 0.5 L/O

接发动机舱线束4

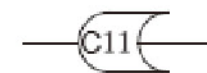


121 0.5 G/R	301 1.25 L/Y		301 1.25 L/R	302 0.5 R/W	24 0.5 L/Y
442 0.5 G	310 0.5 L	164 0.5 L/B	423 7 Y	438 0.5 G/W	430Br/R
517 0.5 C/G	451 0.5 R/L	451 0.5 R/W	173 0.75 R/W	459 0.75 R/L	34W 1.25 0.5
500 2.0 C	4 3.0 R/G		155 3.0 W/R		150 3.0 R/L

接仪表线束3

28 1.1 L/Y	303 0.5 R/W	301 1.25 L/Y		180 1.25 L/R	221 0.5 G/R
		408 0.5 Y	111 0.1 L/B	310 0.5 L	441 0.5 R
408Br 0.1	280 0.25 G/L	164 0.5 L/B	173 0.75 R/W	451 0.5 R/W	173 0.75 R/L
150 3.0 R/L	221 0.5 R/W	4 3.0 R/G		155 3.0 W/R	

接发动机舱线束3



		71 0.5 R/B
	396 0.5 G/Y	116 0.5 R/W
	173 0.5 R/W	15 1.1 L/O
	404 0.5 Br	19 0.5 L
	401 0.5 L	311 0.5 R/Y
	402 0.5 W/B	46 0.5 W/R

接地板线束1A

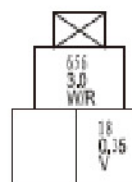
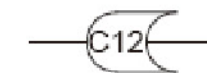
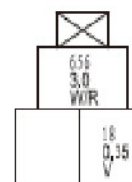
300 0.7 G/Y	1 0.85 G/Y	10 0.85 G/L	
	26 0.85 G/Y	11 0.85 G/L	101 1.25 L/R
	11 0.41 0	20 0.85 G/L	
	100 0.85 G/Y	11 0.85 G/L	
	21 0.41 0	24 0.85 G/L	101 1.25 L/R

接地板线束1B

	396 0.5 G/Y	116 0.5 R/W		300 0.7 G/Y	1 0.85 G/Y	10 0.85 G/L	
	173 0.5 R/W	15 1.1 L/O		404 0.5 Br	19 0.5 L		101 1.25 L/R
	401 0.5 L	311 0.5 R/Y		402 0.5 W/B	46 0.5 W/R		
	403 0.5 R	404 0.5 Br		95 0.5 L/O			

接仪表线束1A

接仪表线束1B

接仪表线束
DJ7031-6. 3-11接仪表线束
DJ7031-6. 3-11

9.4 线束中间连接编号引脚功能图 4



504 0.5 V/L	103 1.25 L/R			130 0.85 L/W
				44 0.5 R/L
		34 0.5 W	562 0.25 B	

接顶棚线束

135 0.85 L/W			163 0.5 L/R	104 0.5 V/L
44 0.5 L/L			50 0.85 B	54 0.5 W

接座舱线束

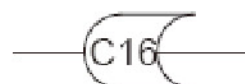


102 1.0 V/R	25A 0.85 G			T41 0.5 B/W	8 0.5 G/R
50 0.5 G	T42 0.5 B/W			34 0.5 W	8 0.5 G/R
		5 0.5 V/L			

接右前门线束1

8 0.5 G/R	T41 T41A			21 0.85 G	18 0.5 W
8 0.5 G/R	34 0.5 W			T42 T42A	12A 0.5 G/V

接座舱线束1

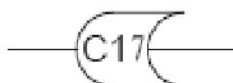


34 0.85 B/R			1E 0.85 B/W	4E 0.85 W/G
34 2.0 R			34 0.85 Y/R	34 0.85 L/Y
	34 0.85 R/L		34 0.85 Y/R	

接右前门线束2

6 0.85 W/G	7 0.85 B/W			34 0.85 B/R
25 0.85 L/Y	50 2.0 B			251 2.0 R
		25 0.85 Y/R	34 0.85 R/L	

接地板线束2

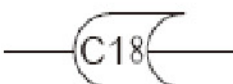


W 0.85 G/Y	34 0.5 Y/R			30 1.25 Y
50L 1.25 B	512 0.5 G/B			509 0.5 G/B
		511 0.5 G/L		

接底盘线束

31 1.25 Y				34 0.5 Y/R	47 0.85 G/Y
34 0.5 B/R	34 0.5 L/Y			34 0.5 B/L	50 1.25 B

接座舱线束



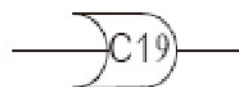
812 0.5 G/R	7 0.85 B/W			T01 0.5 B/L	T02 0.5 B
822 0.5 G/W	5 0.85 W/G			50A 0.5 G/R	34 0.5 W
		39 0.85 L/Y	504 0.5 V/L		

接左前门线束1

T02 T12	T01 T11			7 0.85 B/W	812 0.5 G/R
34 0.5 W	50A 0.5 G/R			39 0.85 L/Y	50 0.85 B

接地板线束1

9.5 线束中间连接编号引脚功能图 5



260B R/G				18 R/L	50U B
12 Gr/B	13 Gr/R		22 R/Y	21 G	20 Y/W

接左前门线束2

50 2.0 B	18 0.85 R/L				260 2.0 R/G
20 0.85 Y/W	21 0.85 G	22 0.85 R/Y		19 0.85 Gr/R	12 0.85 Gr/B

接座舱线束2



155 2.0 W/R		261A 2.0 R
6B 0.85 W/G	50N 2.0 B	18 0.85 B/W

接右后门线束

261 2.0 R		155 2.0 W/R
7 0.85 B/W	50 2.0 B	6 0.85 W/G

接座舱线束

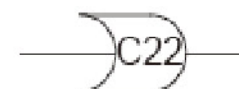


T31 0.5 Br/Y		504 0.5 V/L
T32 0.5 Br/Gr	34 0.5 W	18A 0.85 R/L

接右后门线束

504 0.5 V/L		T31 T31A
18 0.85 R/L		34 0.5 W
		T32 T32A

接座舱线束



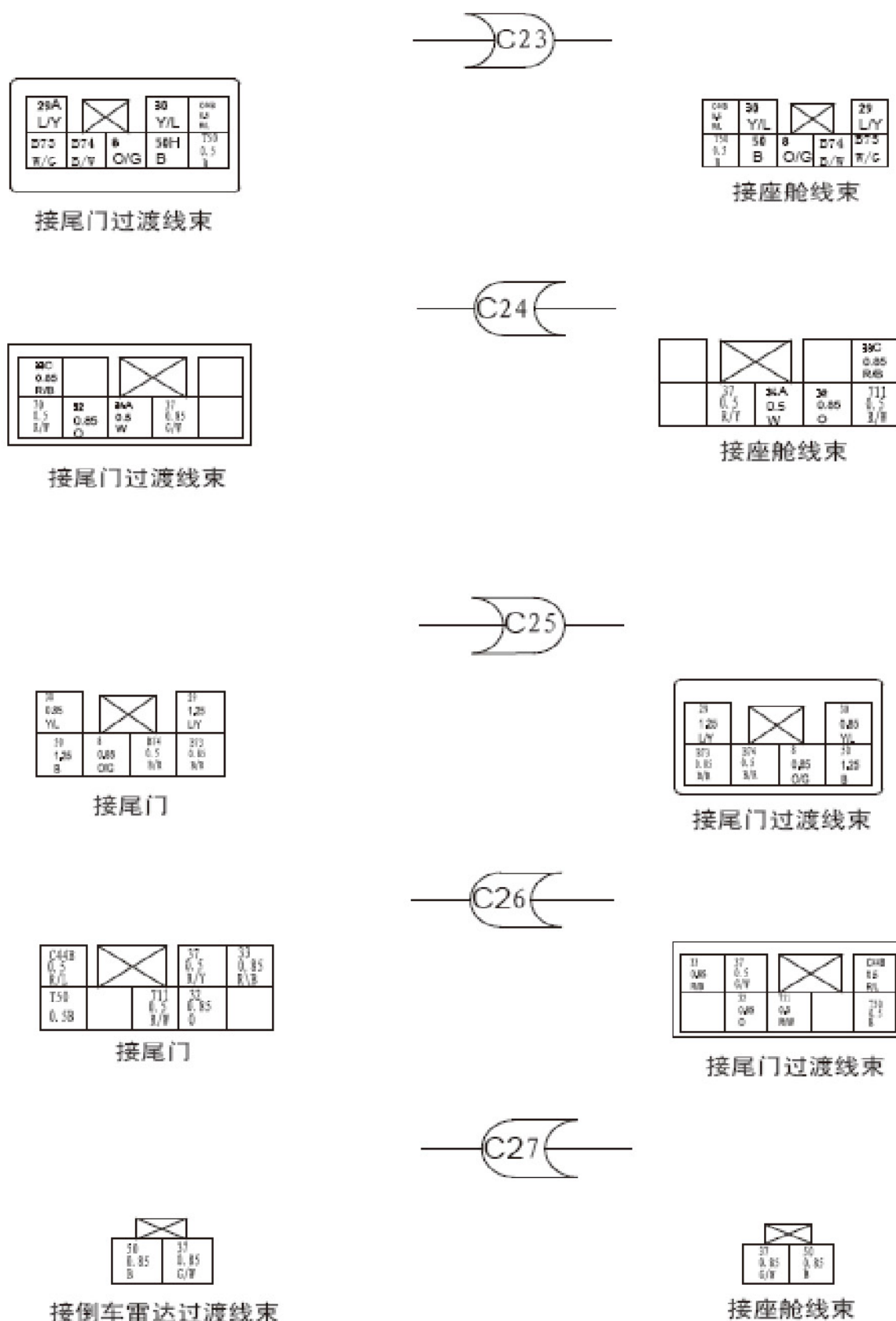
6C 0.85 W/G	155 2.0 W/R			50B 2.0 B	260A 2.0 R/G
T51 0.5 Br/G	T52 0.5 Br/B	7C 0.85 B/W	34 0.5 W	5 0.5 V/L	18B 0.85 R/L

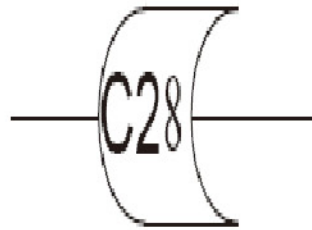
接左后门线束

260 2.0 R/G	50 2.0 B			155 2.0 W/R	6 0.85 W/G
18 0.85 R/L	504 0.5 V/L	34 0.5 W	7 0.85 B/W	T52 T52A	T51 T51A

接座舱线束

9.6 线束中间连接编号引脚功能图 6



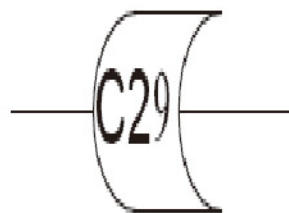


882 0.5 Y/L	881 0.5 Y/R
886 0.5 G/Br	885 0.5 Y/B

接过渡线束1

881 0.5 Y/R	882 0.5 Y/L
885 0.5 Y/B	886 0.5 G/Br

接倒车雷达线束1



884 0.5 G/L	883 0.5 G/R

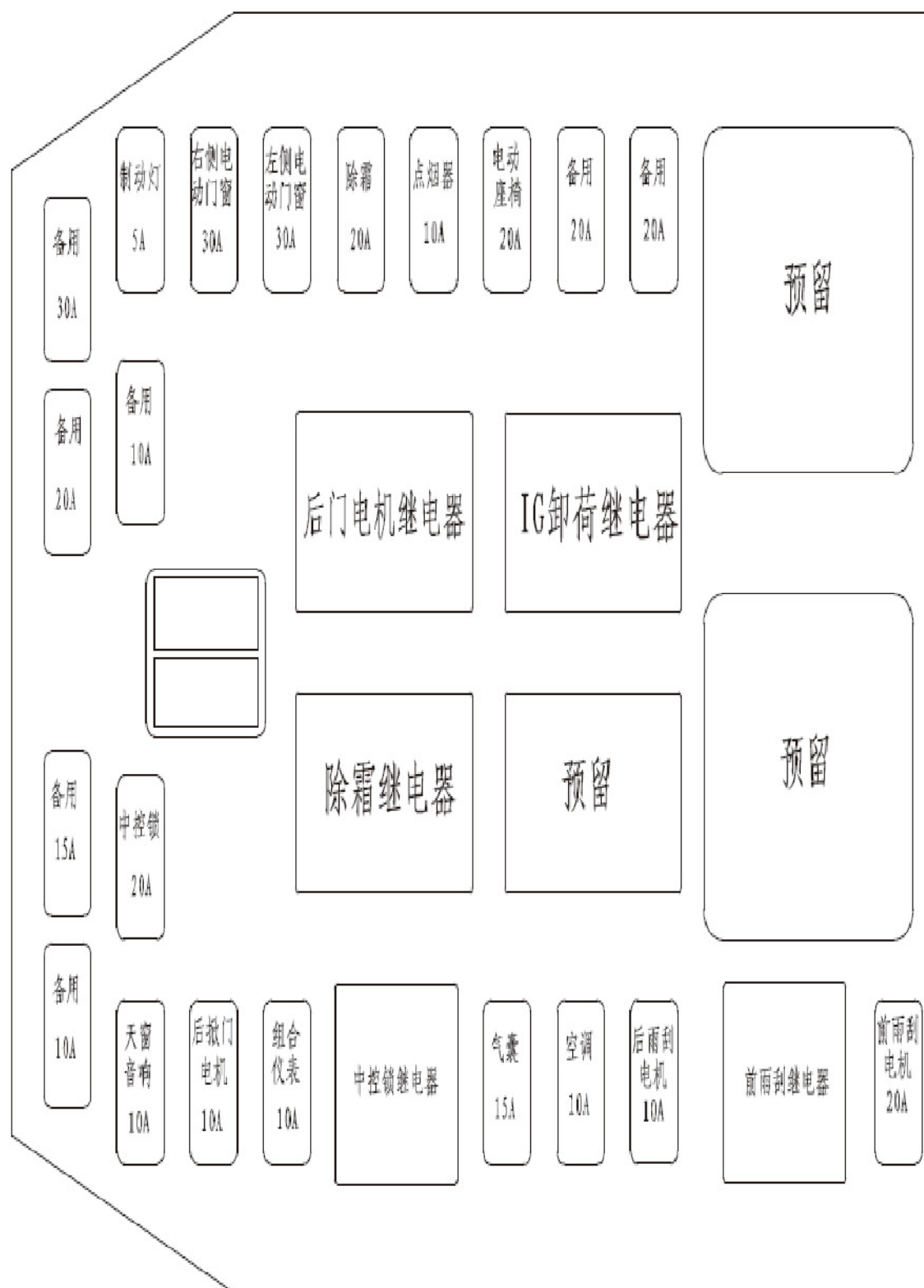
接过渡线束2

883 0.5 G/R	884 0.5 G/L

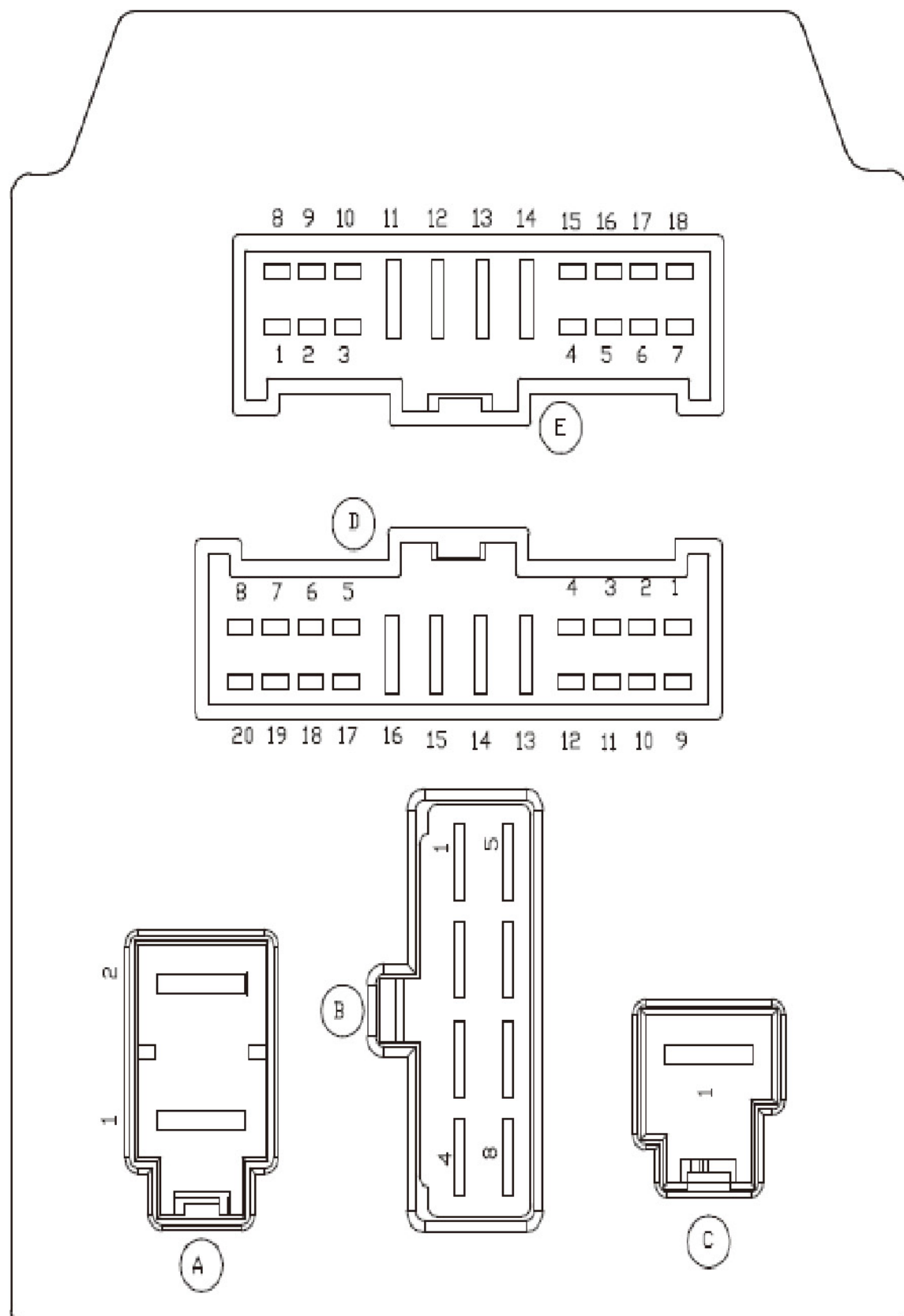
接倒车雷达线束2

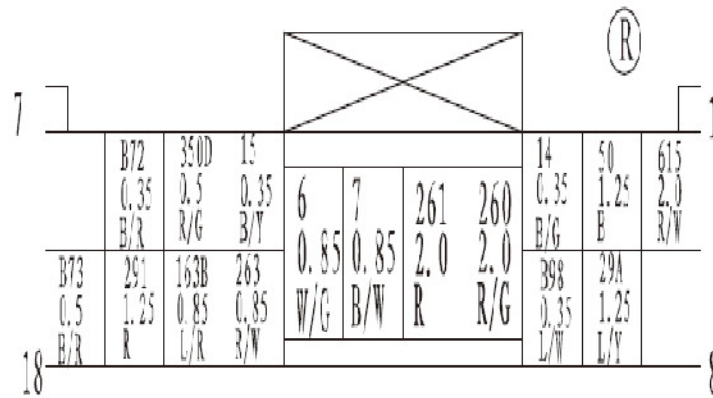
9.7 一号保险盒(汽油)

9.7.1 保险盒标签

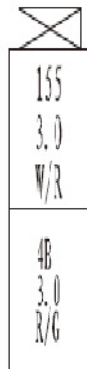


9.7.2 保险盒引出端子布置图

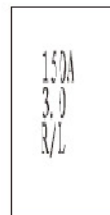




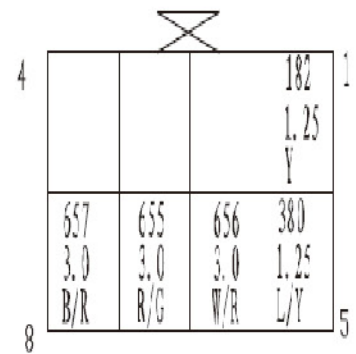
接1号保险盒E



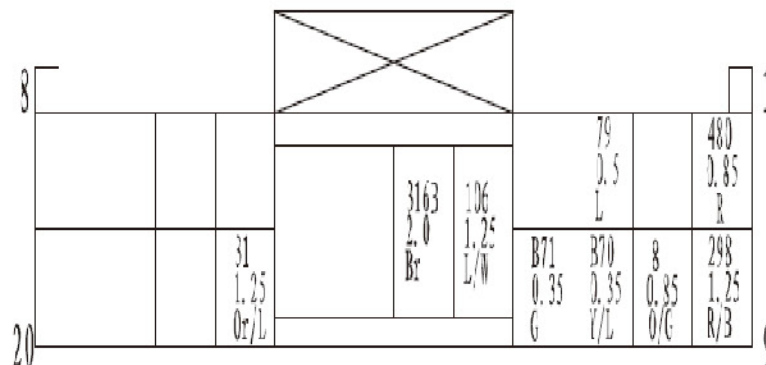
接保险盒A



接保险盒C

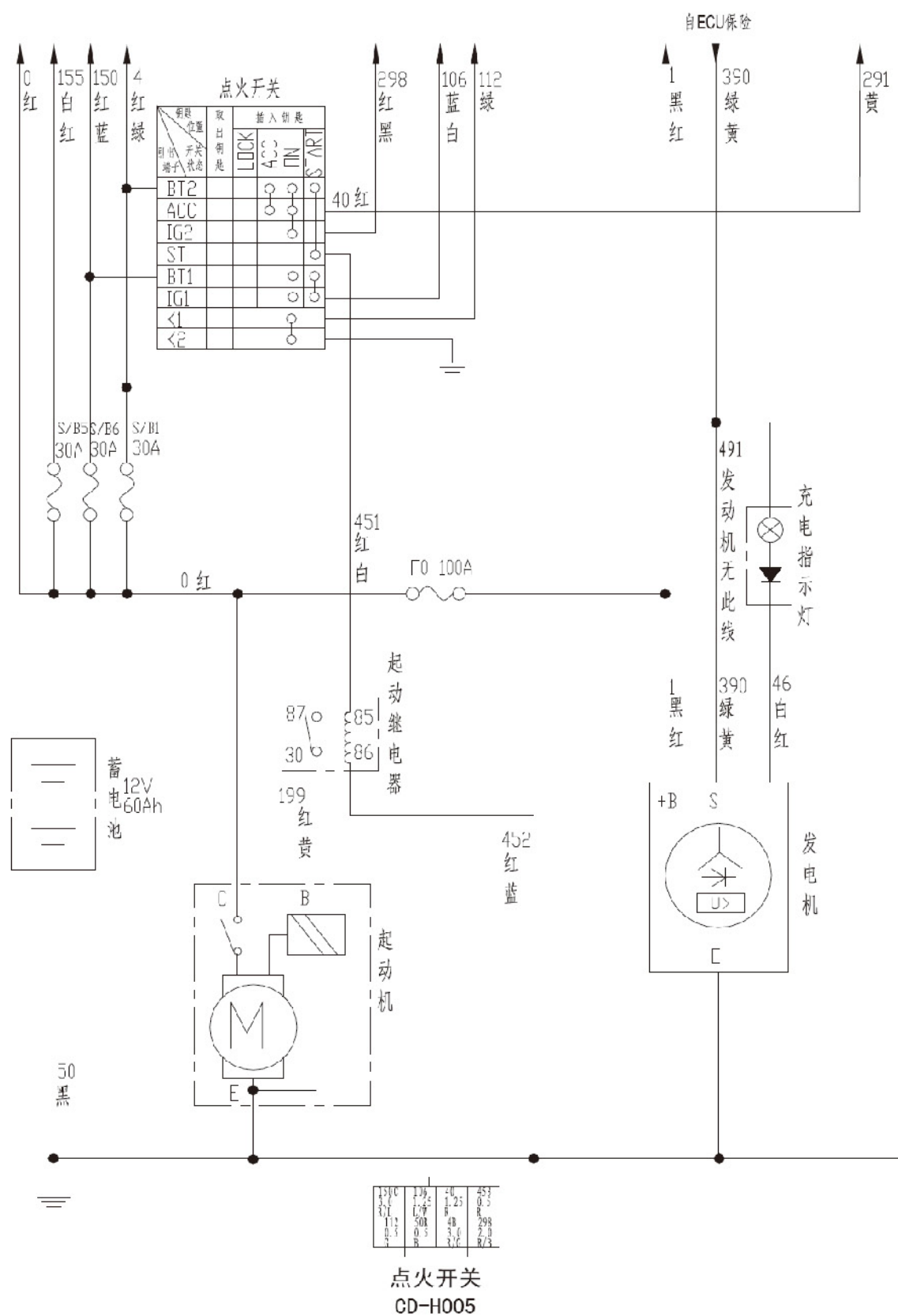


接保险盒B

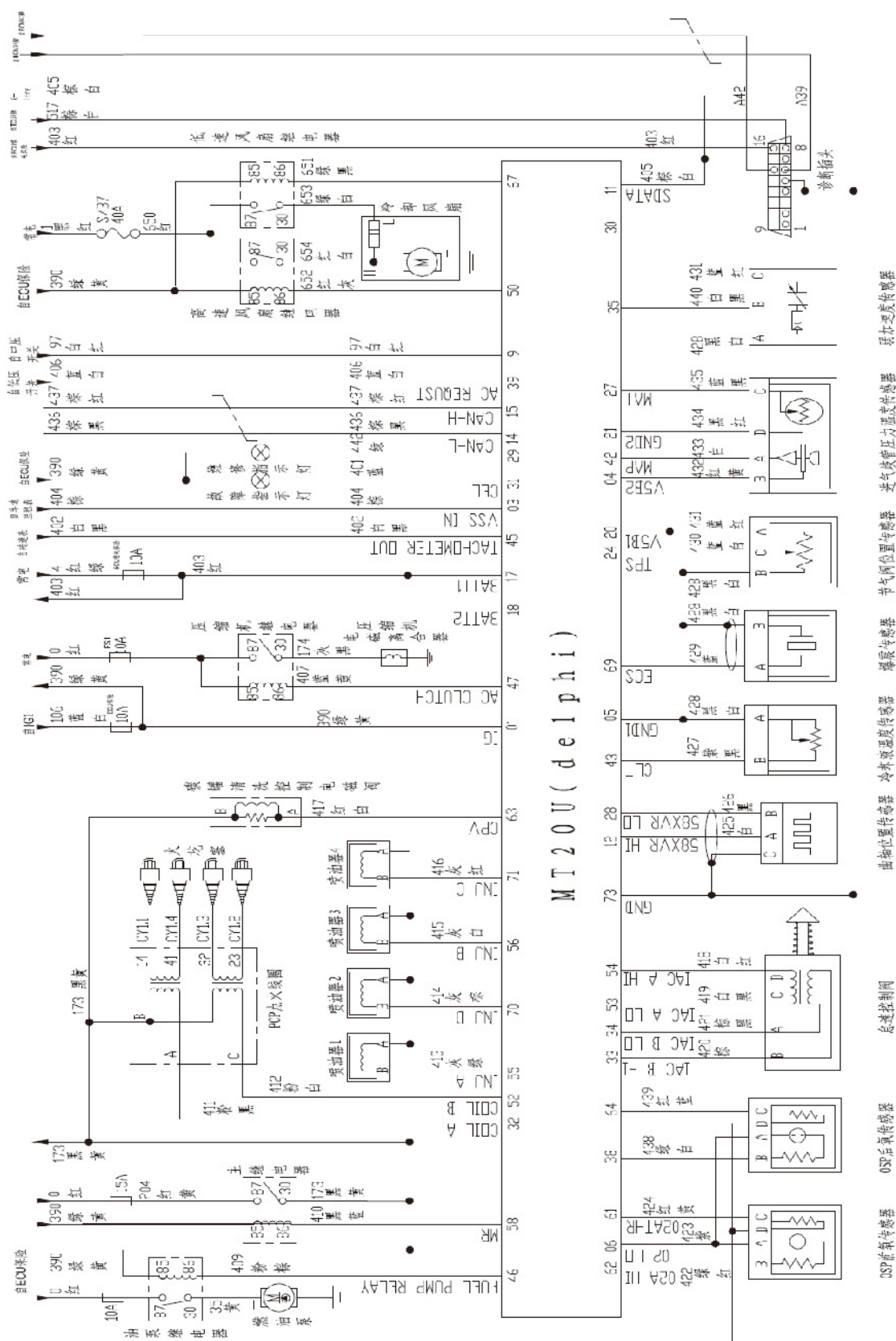


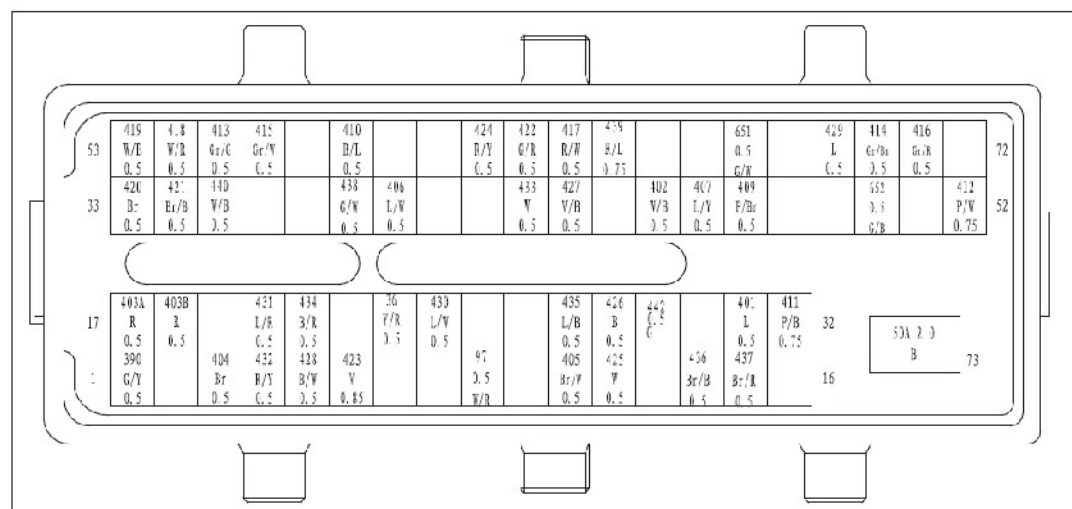
接1号保险盒D

9.9 蓄电池 起动机 发电机

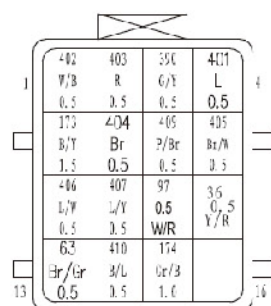


9.10 发动机电子控制系统

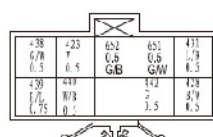




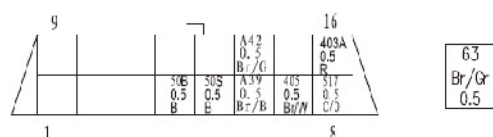
接发动机ECU



接机舱线束1

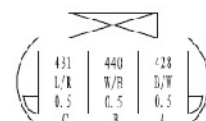


接机舱线束2

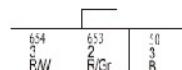


接诊断仪

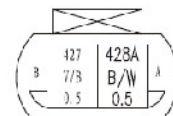
接水温塞



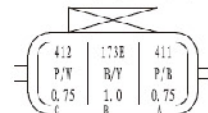
接加速度传感器



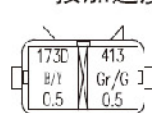
接散热器风扇



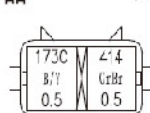
接温度传感器



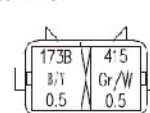
接点火线圈



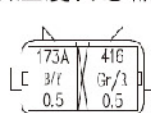
接喷油嘴



接喷油嘴



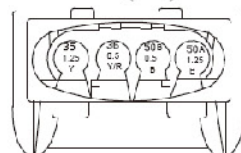
接喷油嘴



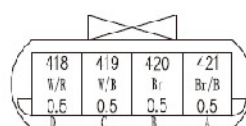
接喷油嘴



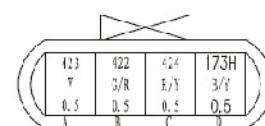
接压缩机



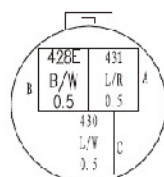
接油泵



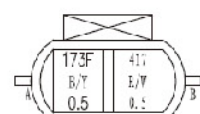
接怠速控制阀



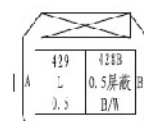
接前氧传感器



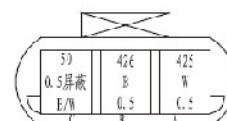
接节气门位置传感器



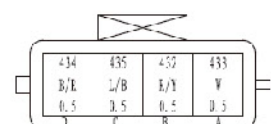
接炭罐控制阀



接爆震传感器



接曲轴位置传感器



接进气温度压力传感器