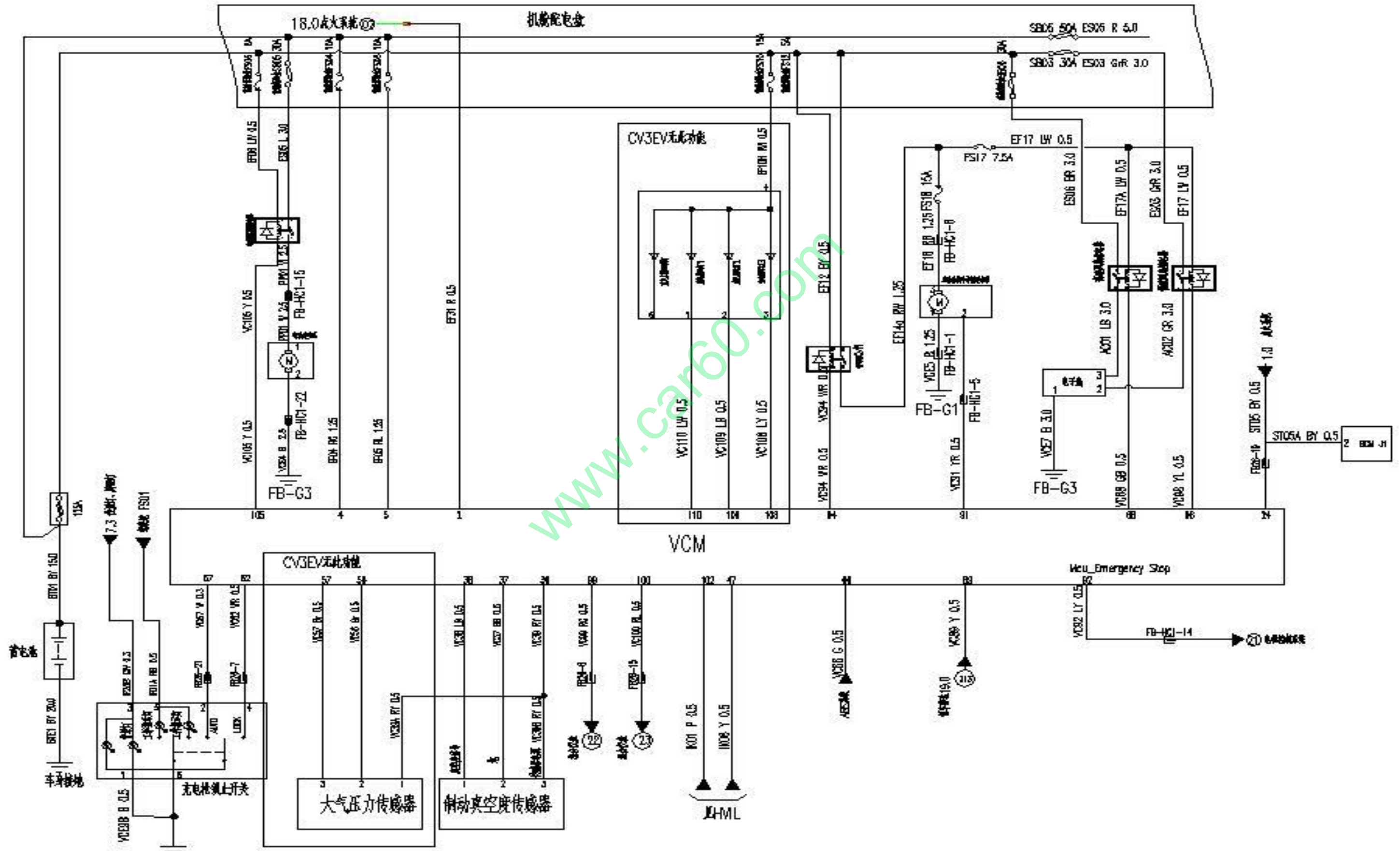
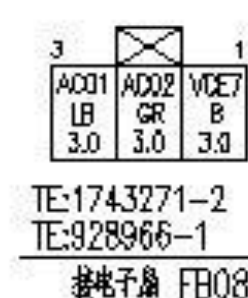
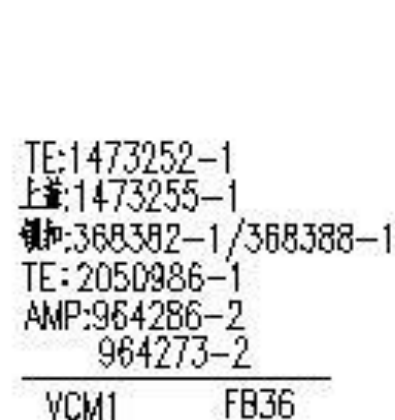
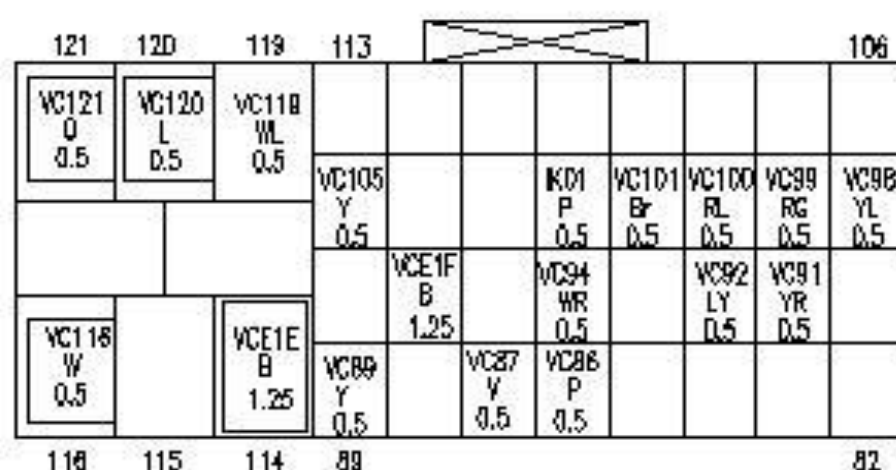
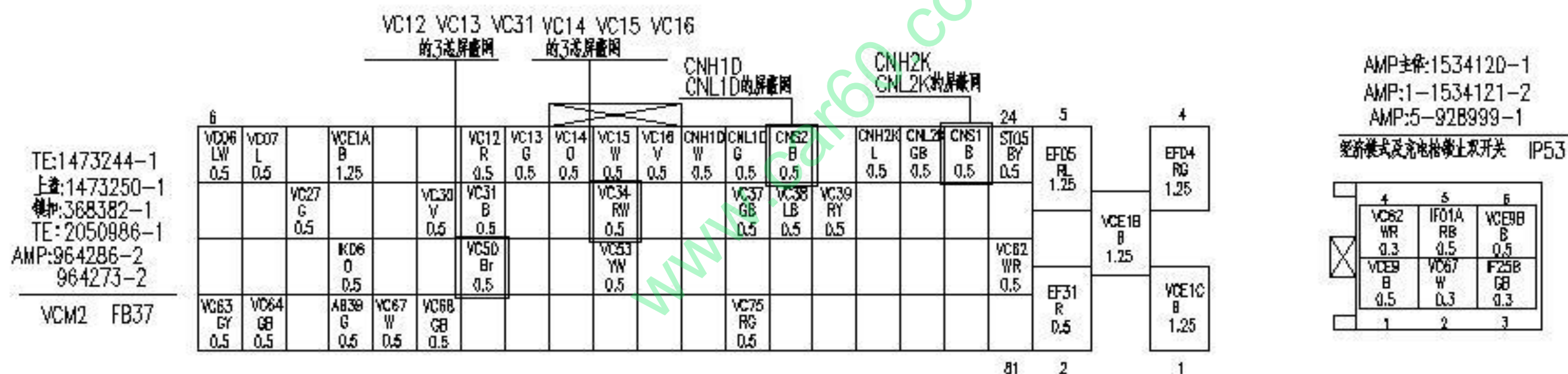
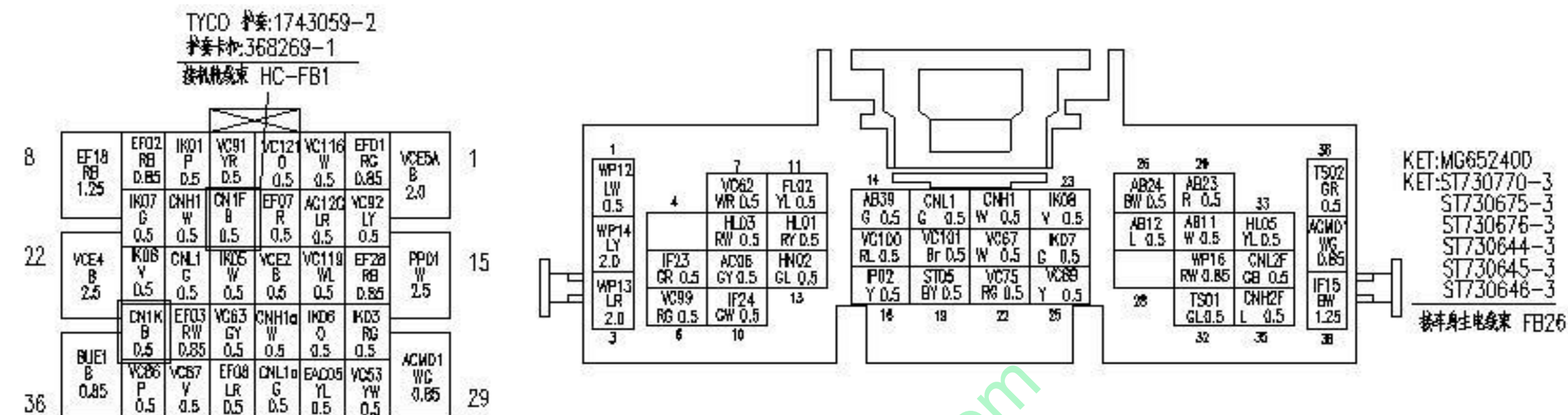
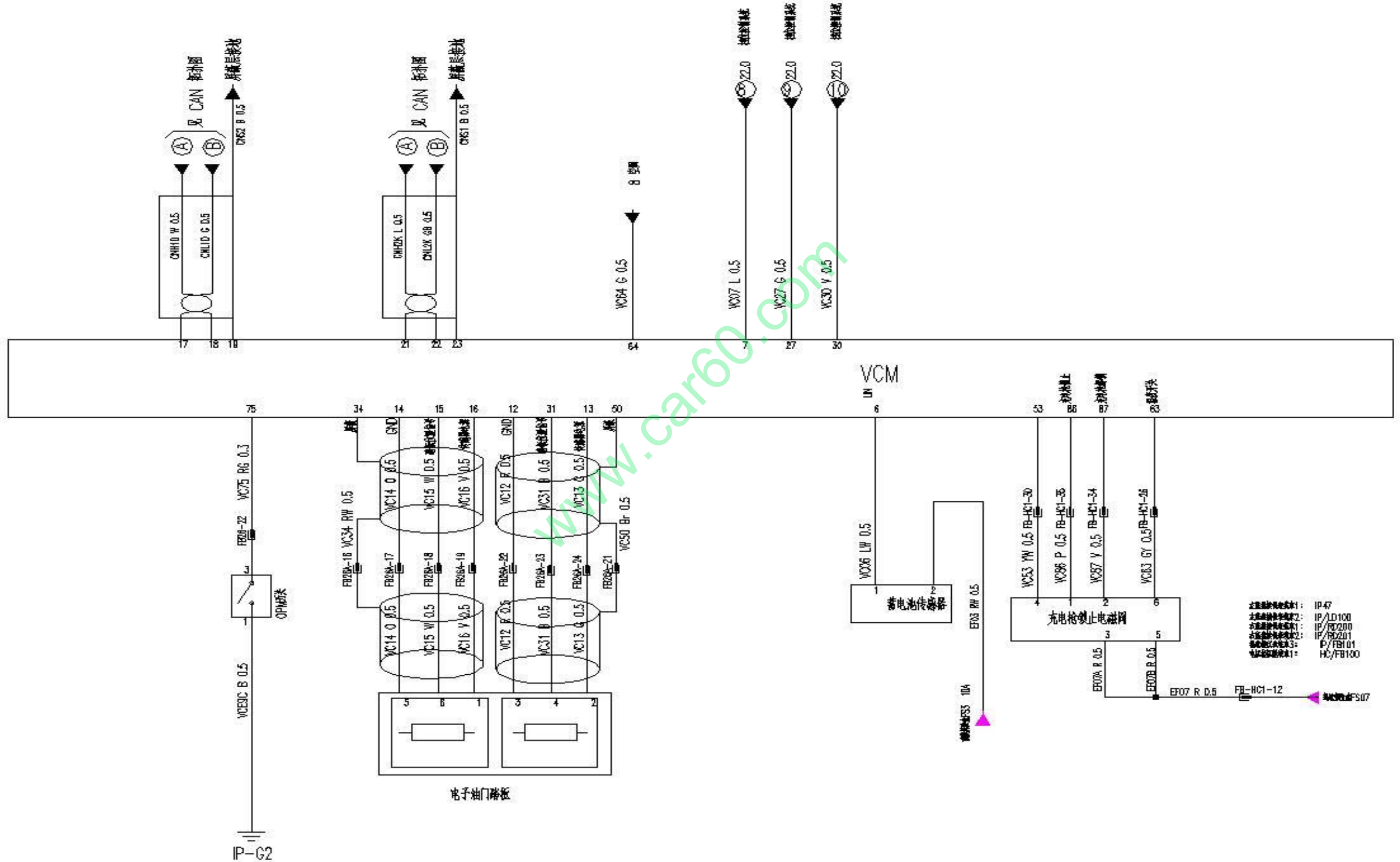


二、整车控制系统（VCM）1





整车控制系统（VCM）2



TYC0:174264-2

充电枪锁止电磁阀 HC04

1		3
VC86 P 0.5	VC87 V 0.5	EF07A R 0.5
VC53 YW 0.5	EF07B R 0.5	VC63 GY 0.5
4		6

AMP:1-967644-1

AMP:965906-1

接蓄电池传感器 FB41

2		1
EF03 RW 0.5	VC06 LW 0.5	

LEAR:14654-669-696

LEAR:26592-331-185

电子油门踏板 A45

1							6
VC16 V 0.5	VC13 G 0.5	VC12 R 0.5	VC31 B 0.5	VC14 O 0.5	VC15 W 0.5		

12

VC120 L 0.5	VS08 RL 0.5				VS03 GW 0.3		AC12 LR 0.5					1
VC13 G 0.5	VC31 B 0.5	VC12 R 0.5	VC50 Br 0.5		VC16 V 0.5	VC15 W 0.5	VC14 O 0.5	VC34 RW 0.5	EAC04 O 0.5	EAC05 YL 0.5		
24												13

AMP:1318917-1

AMP:1674298-1

接车身主电线束 FB26A

	4	5	6
	VCE9C B 0.3		VC75 RG 0.3
	1	2	3

AMP主体:1534120-1

AMP:1-1534121-1

AMP:5-928999-1

单踏板模式开关 IP52

整车控制系统 (VCM) 3

