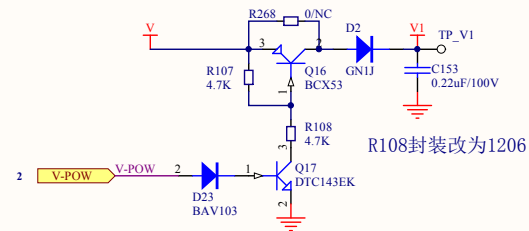
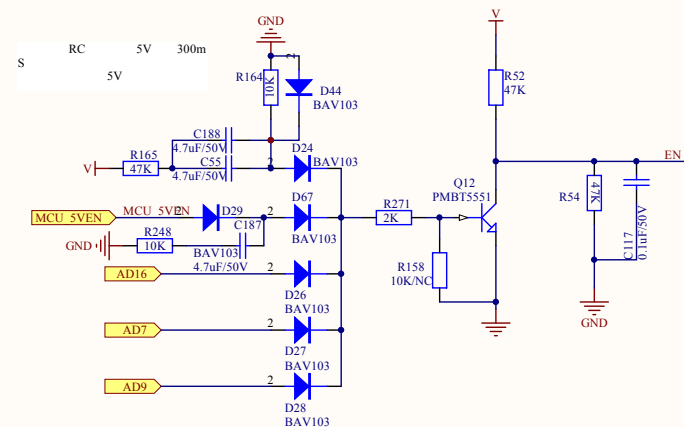
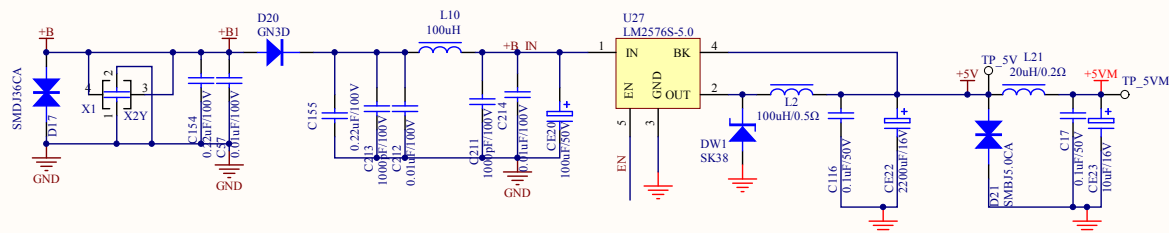
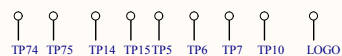


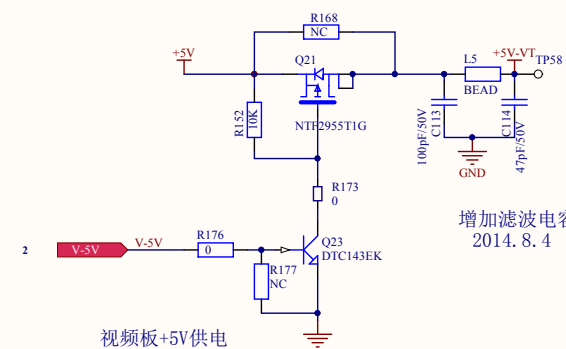
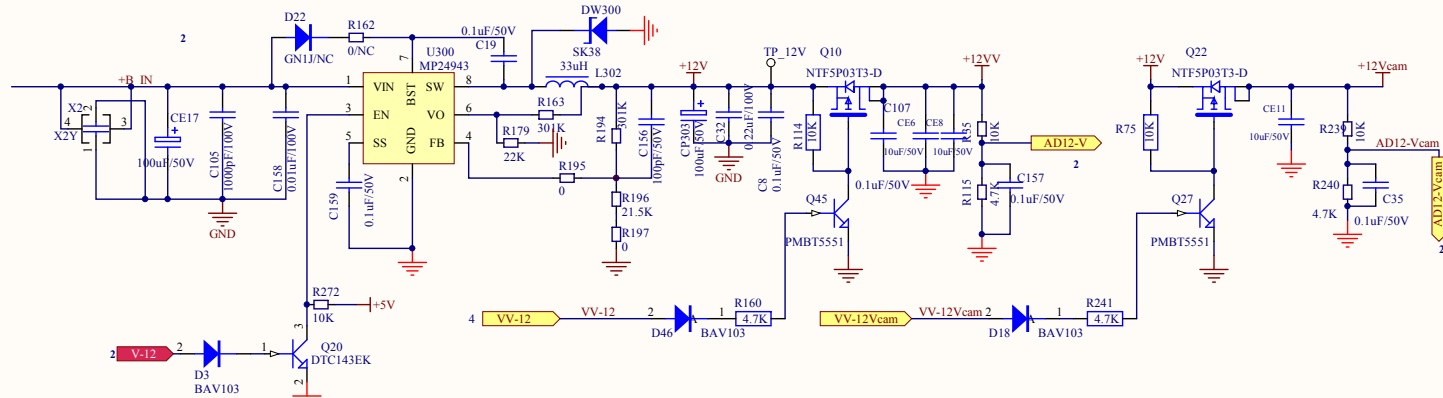
若要实现低功耗必须要关掉



休眠时必须关掉



输出电压 $V_{out}=0.8*(R_{194}/R_{196}+1)$
过压保护 $V_{op}=0.9*(R_{163}/R_{179}+1)$
 $R_{179}=22K$, 过压保护电压为: 13.21V
EN脚启动电压》1.8V, 停止电压《0.4V
休眠或不用时必须关掉



增加滤波电容

2014.8.4

01 Pow.SchDoc

Title: 01 Pow		
File: SCH-ZB223C-0B	Design By: 苏金林	
Date: 2017.6.9	Check By:	
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Co. 厦门汉纳森汽车电子有限公司	Size: A3	



A

B

C

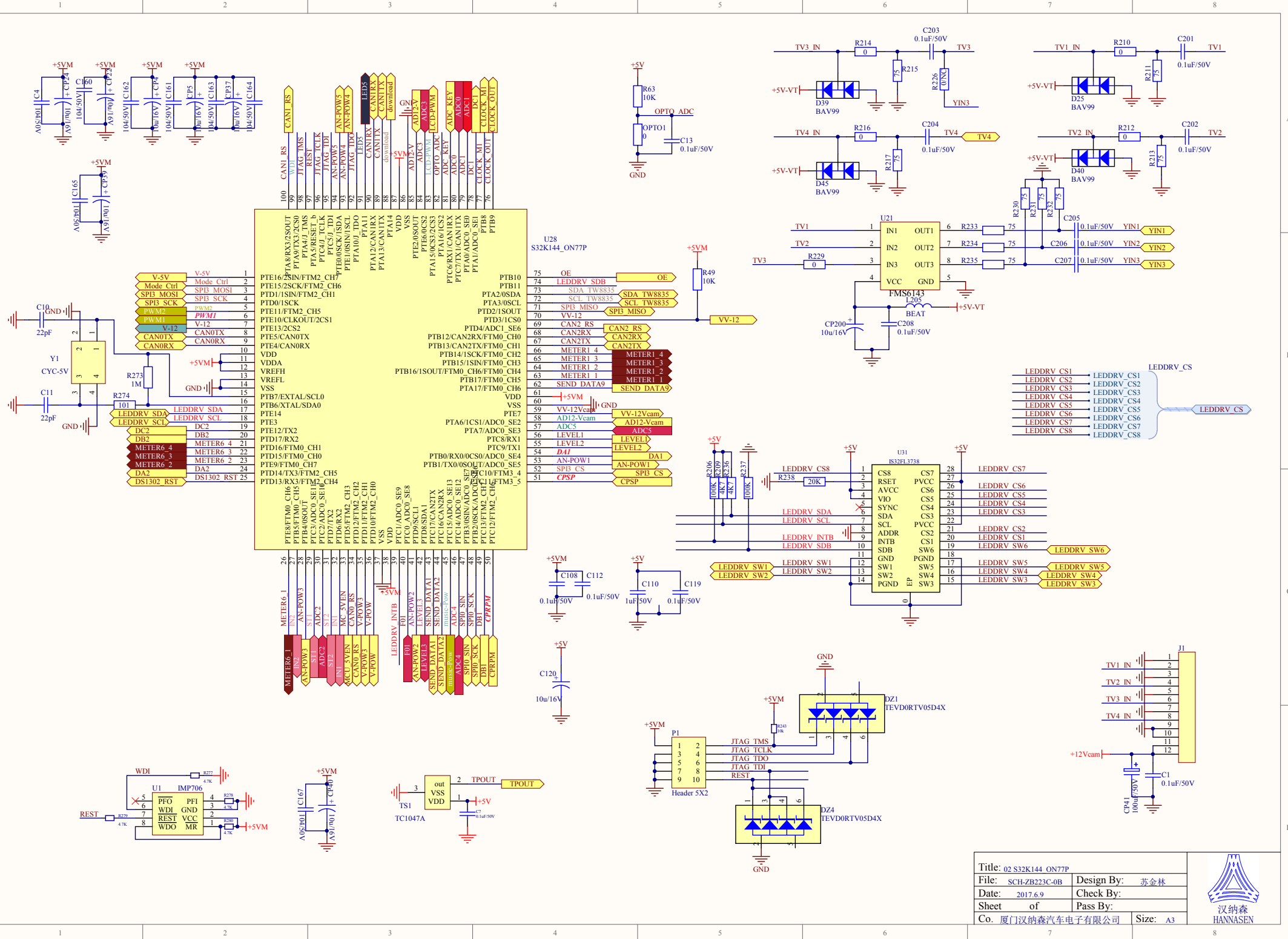
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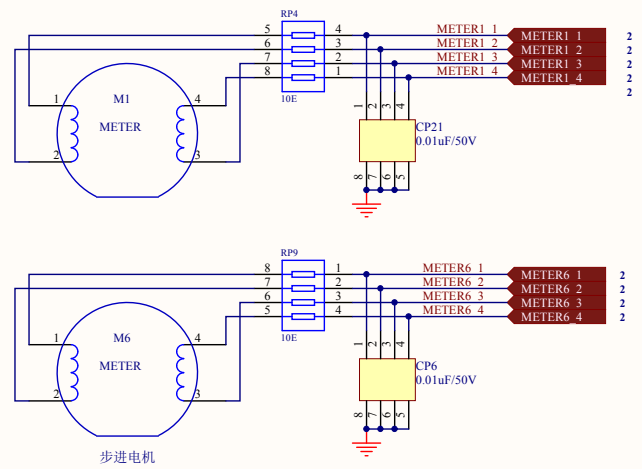
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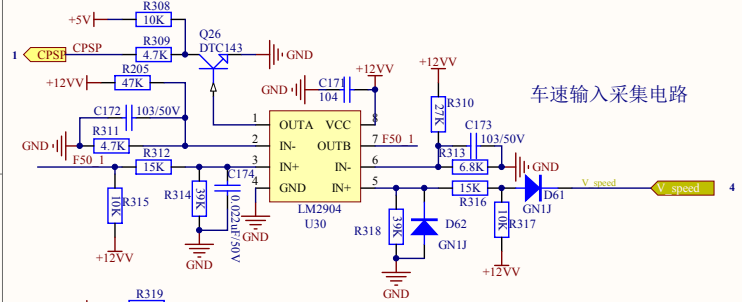
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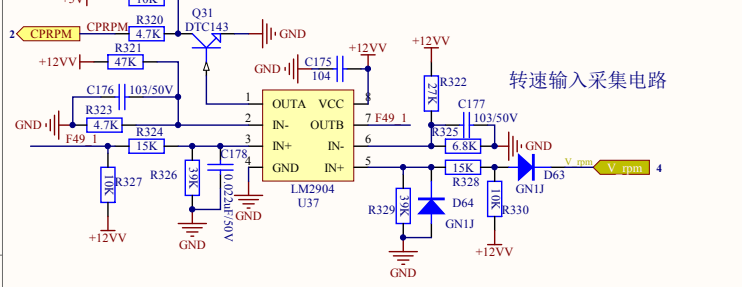
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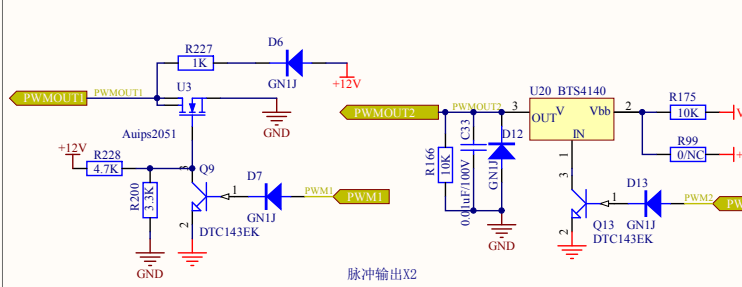
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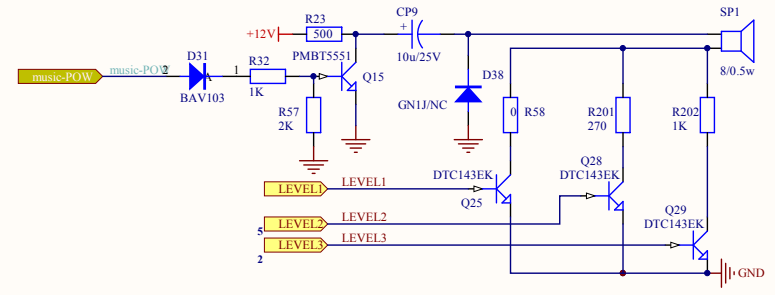
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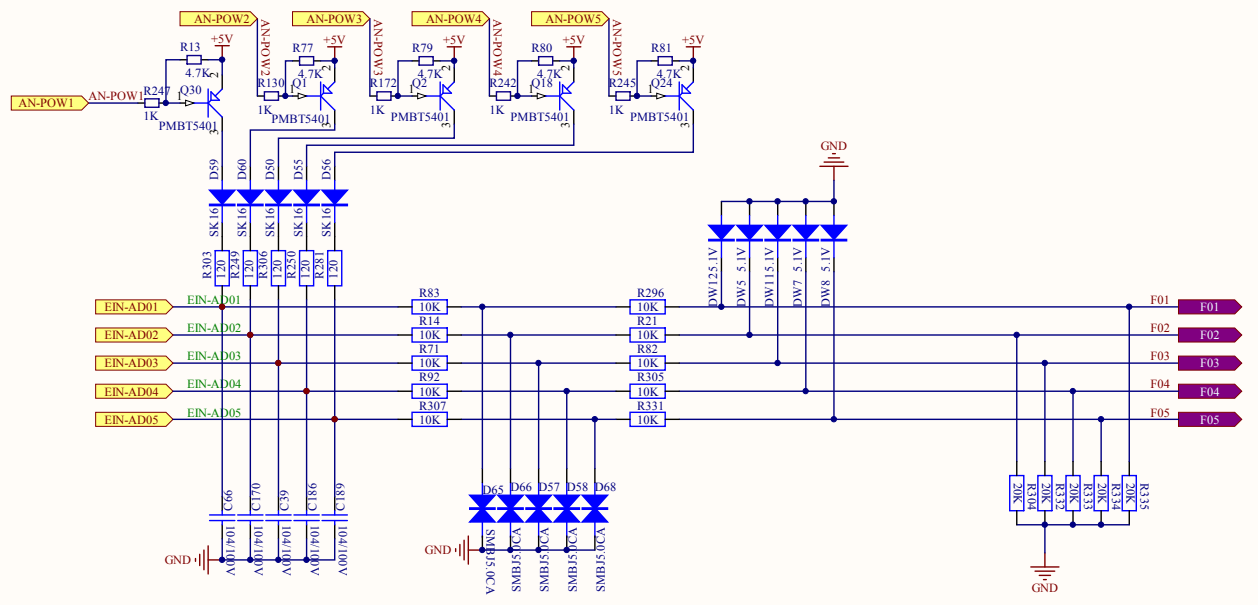
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4



4



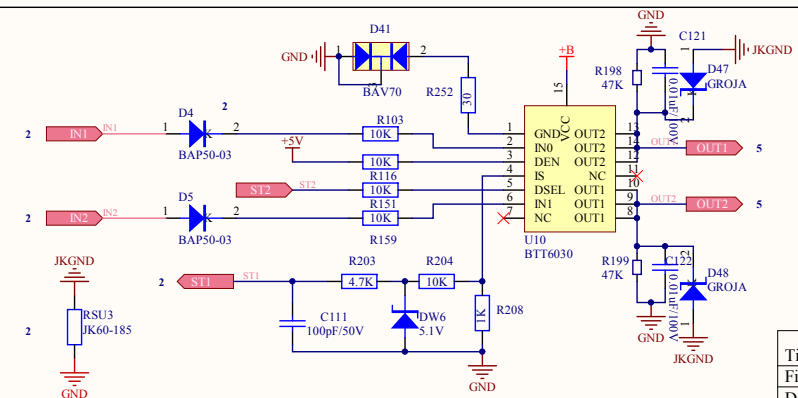
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6

7

8



Title: 04 Meter&Pwm		Design By: 苏金林	
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