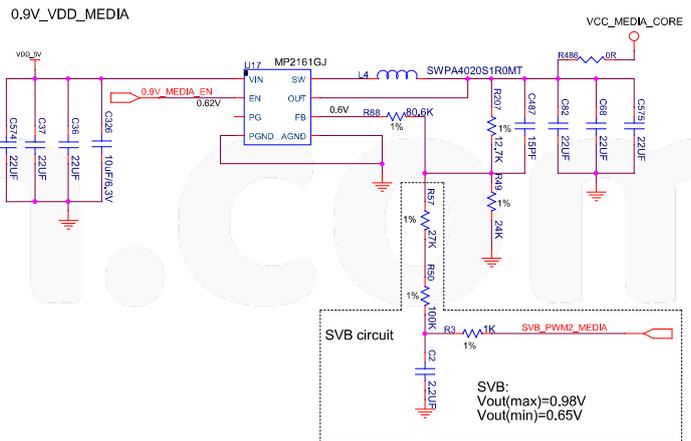
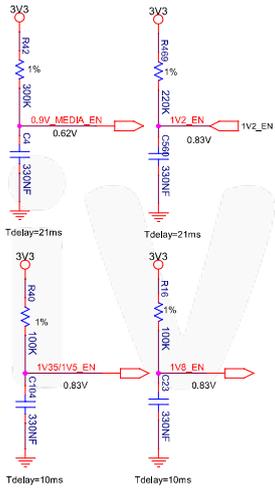
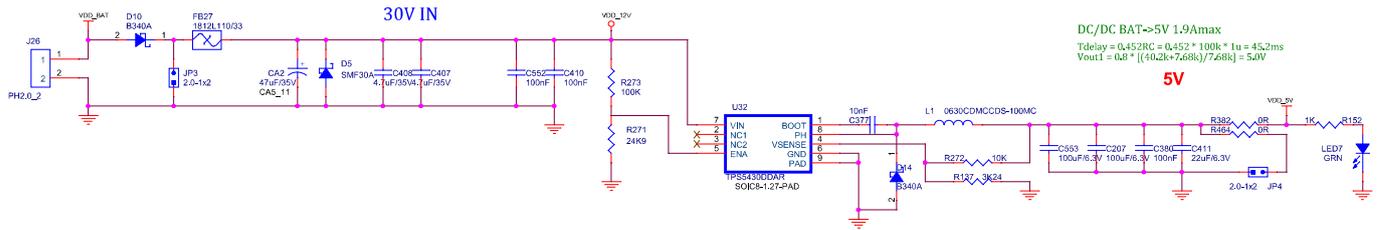


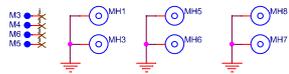
# Vcan1731 of Hi3516AV100

1. Block Diagram
2. Power
3. Power
4. Power of Hi3516
5. DDR of Hi3516
6. DDR3
7. SYS of Hi3516AV200
8. VIVO of Hi3516
9. Peripheral of Hi3516
10. ETH
11. UART and Audio out
12. AV and Audio in
13. SDI of GS2971

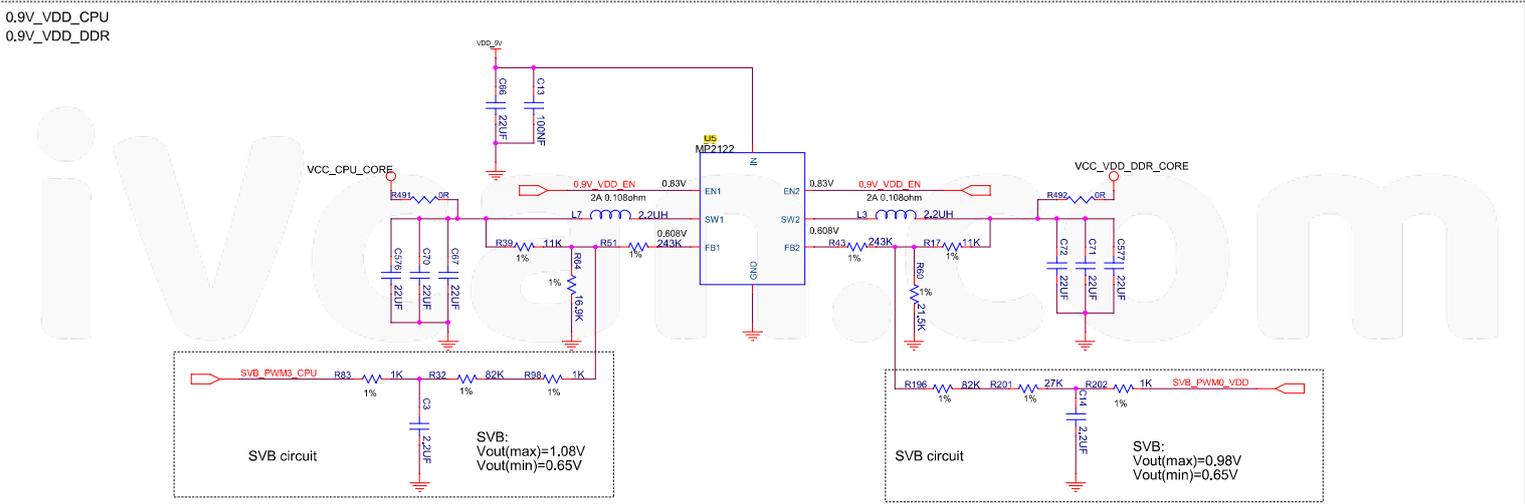
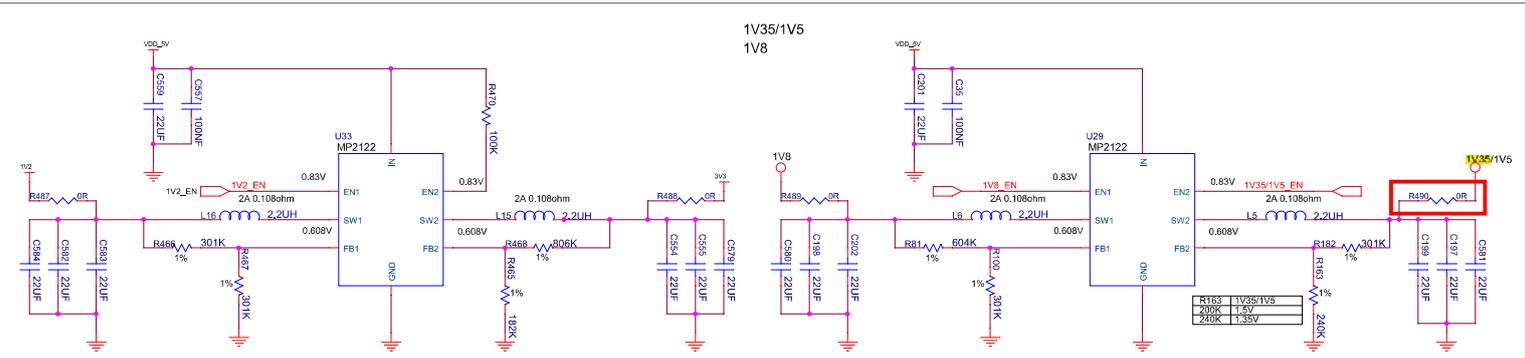
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Size: A3	Document Number:	Rev: A01	
Draw By: Harke	Date: Thursday, April 25, 2019	Sheet: 1 of 14	



Notes: these resistors of svb circuit must be +/-1%



Title: 02_POWER	
Size: A3	Document Number: Rev: A01
Draw By: Harke	Date: Sunday, May 05, 2019 Sheet: 2 of 14



Notes: these resistors of svb circuit must be +/-1%

Title: 03_POWER	
Size: A3	Document Number: Rev: A01
Draw By: Harkie	Date: Thursday, April 25, 2019 Sheet: 3 of 14