


Model	Version	
ZS8	1A	1. Delete RST PU RES. 2. Change C5244 form 0.1u to 1u for FAE suggerst.
	1/22/2014	3. Modify CNI7 symbol.
	1/22/2014	4. Swap I2C
	2A	
	3/17/2014	5. Add EMI filter on USB trace. 6. Change CN5027 PN, pindefine. 7. Change R5692,R6005,R6006,R6007,R6008,R6009 from 91ohm to 90.9ohm.
	3/24/2014	8. Modify CN5046 pindefin(+3V3 add 1 pin) 9. Reserve R10 on VDD_SD
	2B	
	4/21/2014	10. Add R1, R2 colay on USB+,-
	4/23/2014	11. Mount C5548,C5549,C5550,C5551,C5247 2.7P, unmount D5006,D5007,D5008,D5009,D5010,D5011,D5012
	3A	
	6/16/2014	12. Change L1 footprint
	6/16/2014	13. Change CN5046 footprint
	3B	
	8/4/2014	14. Change 0 ohm to shortpad(R12,R5686,R5690,R5691,R10)
	8/13/2014	15. Modify SD0-D3,CLK,CD#,CMD resistor location.
	3C	
	8/19/2014	16. Add LDO for high speed SD card read speed fail issue.
8/20/2014	17. unmount C5236,C5235; R429 change to 0603 size	



Quanta Computer Inc.
PROJECT : ZS8

Size

Document Number

Rev

Change list

3B

Date: Tuesday, May 05, 2015

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