

RTL8411/8401P/8401 Circuit

Rev. 1.50

PAGE	INDEX
1.	TITLE PAGE
2.	POWER
3.	CARD READER
4.	QFN 64 CONTROLLER
5.	QFN 48 COLAY

Change Notice from 1.00 to 1.10

- 1. Add Note.

Change Notice from 1.10 to 1.20

- 1. Remove Large Capacity.

Change Notice from 1.20 to 1.30

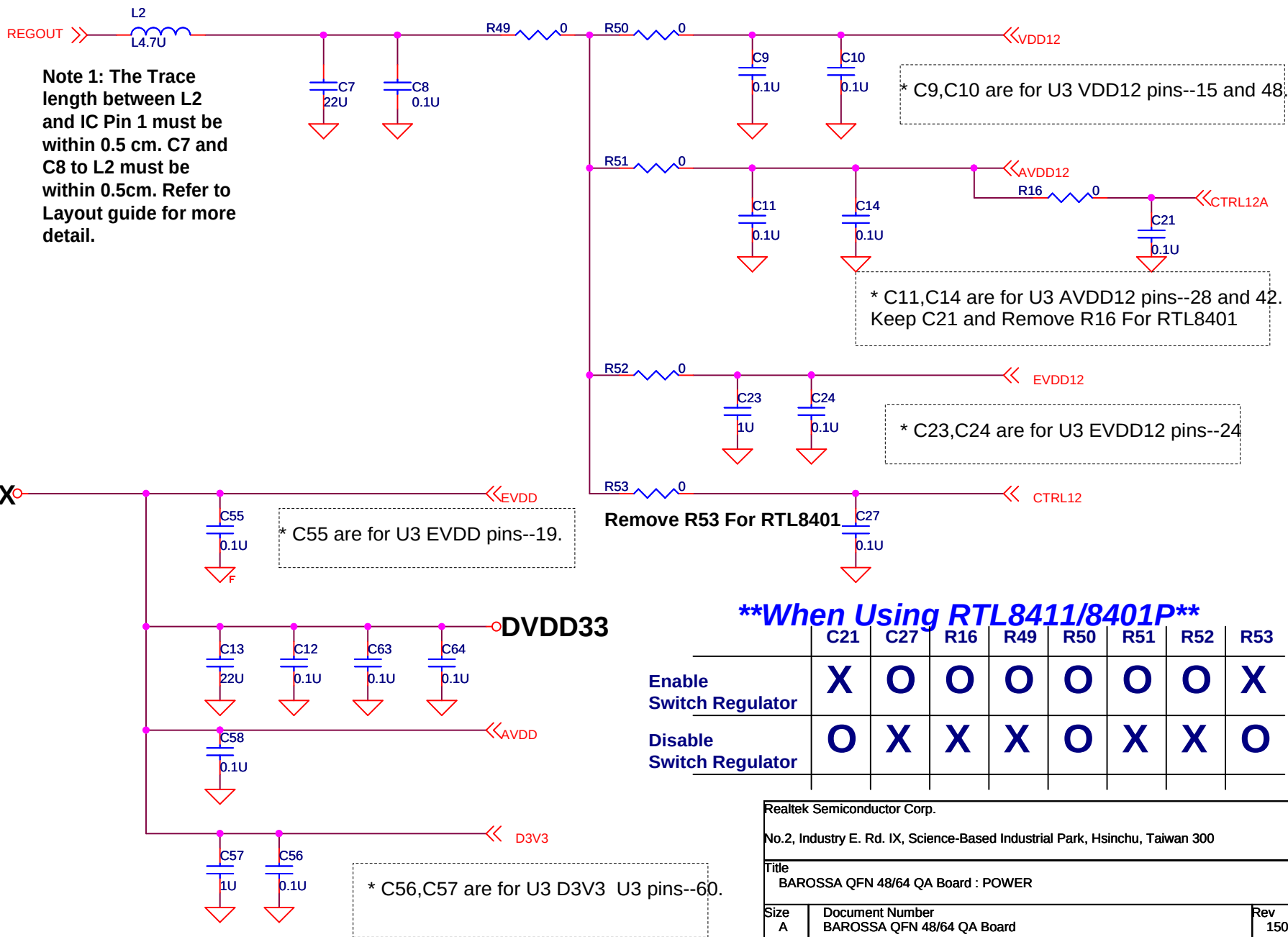
- 1. Modify Power Source.
- 2. Modify Combo Socket.

Change Notice from 1.30 to 1.40

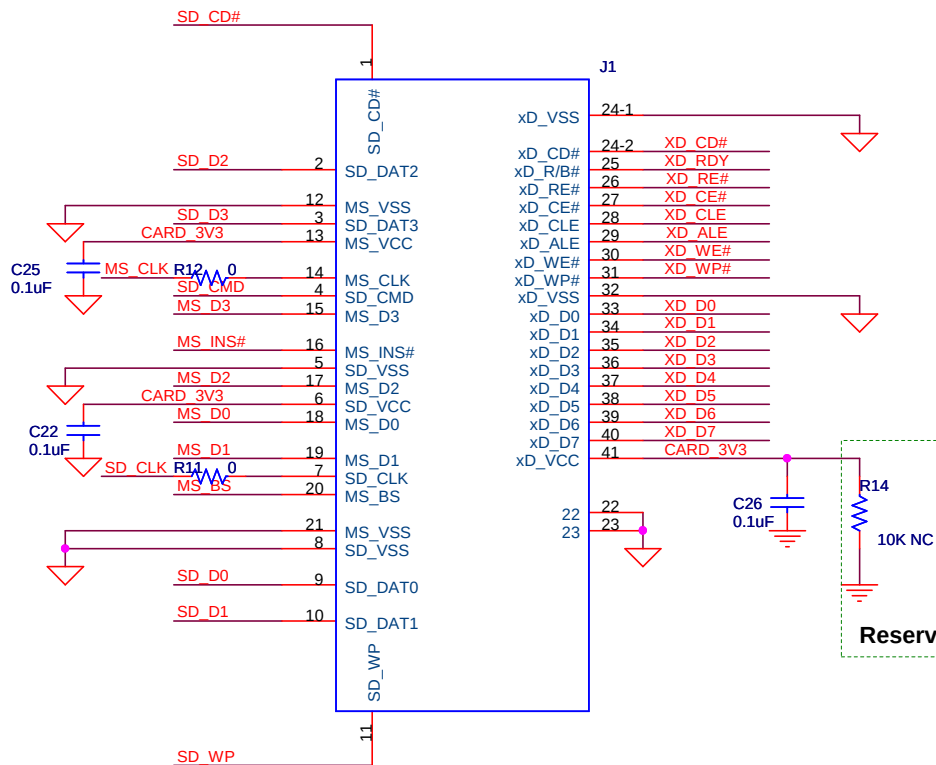
- 1. ADD RTL8411 Schematic

Change Notice from 1.40 to 1.50

- 1. ADD Resister to GND For Card Reader 3.3V.



Flash Card Combo Socket



SP1	>> SP1	XD RDY	SD WP	MS CLK
SP2	>> SP2	XD RE#		MS INS#
SP3	>> SP3	XD CE#	SD D1	
SP4	>> SP4	XD CLE	SD D0	MS D7
SP5	>> SP5	XD ALE	SD D7	MS D3
SP6	>> SP6	XD WE#	SD CD#	
SP6	>> SP7	XD WP#	SD D6	MS D6
SP8	>> SP8	XD D0	SD CLK	MS D2
SP9	>> SP9	XD D1	SD D5	MS D0
SP10	>> SP10	XD D2	SD CMD	
SP11	>> SP11	XD D3	SD D4	MS D4
SP12	>> SP12	XD D4	SD D3	MS D1
SP13	>> SP13	XD D5	SD D2	MS D5
SP14	>> SP14	XD D6		MS BS
XD D7	>> XD D7			
XD_CD#	>> XD_CD#			
CARD_3V3	>> CARD_3V3			

Share Pin

Reserved R14 For Card Reader.

Realtek Semiconductor Corp.		
No.2, Industry E. Rd. IX, Science-Based Industrial Park, Hsinchu, Taiwan 300		
Title BAROSSA QFN 48/64 QA Board : RTS5138		
Size A4	Document Number BAROSSA QFN 48/64 QA Board	Rev 150
Date: Monday, April 20, 2009	Sheet 3	of 5

