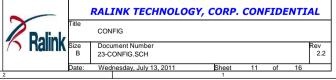
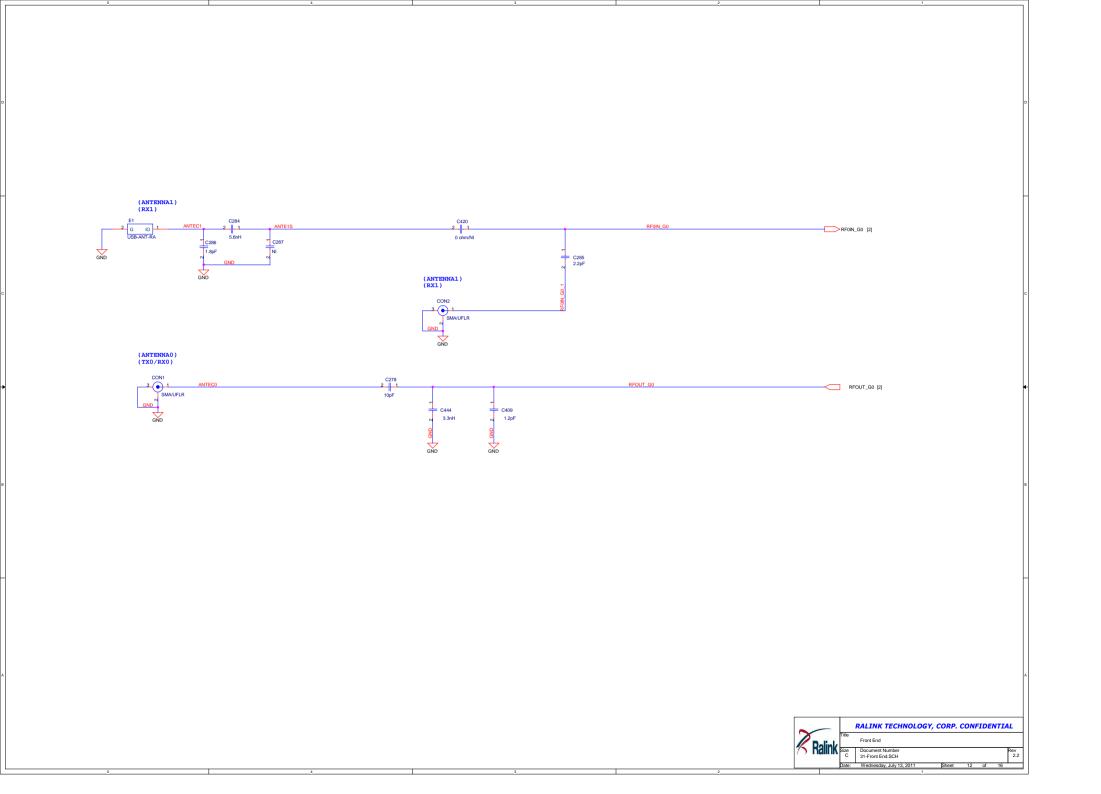
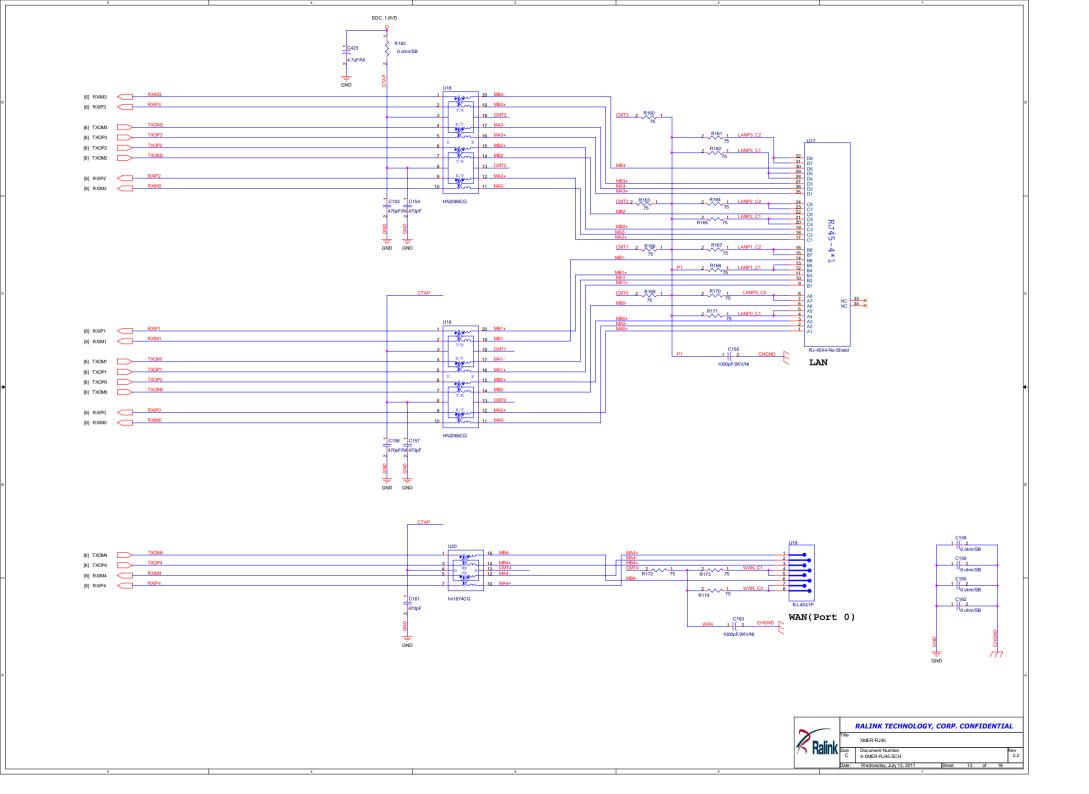


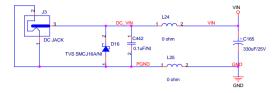
Pin Name	Description	Value=0	Value=1			
SPI_CLK	XTAL_FREQ _HI	20MHz	40MHz			
WLAN_LED_N	Big Endian	Little Endian	Big Endian			
EPHY_LED4_N	DRAM_FROM _EE	from boot strapping	from EEPROM			
{EPHY_LED3_N, EPHT_LED2_N}	DRAM_SIZE	INIC/AP(SDR) 00: 2MB/8MB				
		01: 8MB/16MB 10: 16 MB/32 MB, 32 MB*2 11: 32MB				
{EPHY_LED1_N, EPHT_LED0_N}	CPU_CLK _SEL	CPU clock select 00: 360MHz 01: Reserved 10: 320MHz 11: 300MHz				
{SPI_MOSI, TXD2, TXD}	CHIP_ MODE[2:0]	A vector to set chip function/test/debug modes 000 : Normal mode(boot fromSPI serial flash) 001 : iNIC-USB mode 010 : Reserved 011 : Reserved 100 : Reserved 101 : iNIC-PHY mode 110 : SCAN mode 111 : TEST/DEBUG mode				

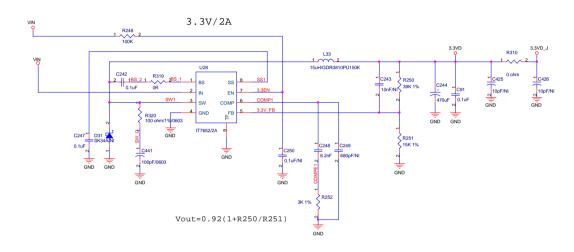


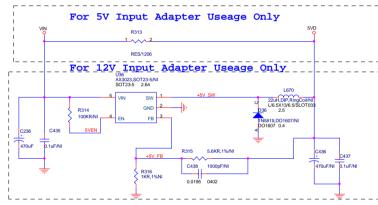




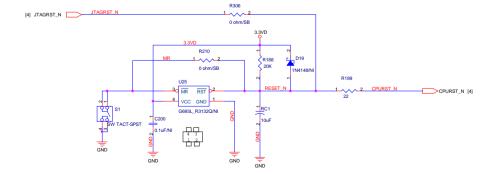
5V DC ADAPTER







Reset Circuit



		RALINK TECHNOLOGY, CORP. CONFIDENTIAL							
Delink	Title	Power & Reset							
	7 Halink	Size C	Document Number 5-POWER-RESET.SCH					Rev 2.2	
		Date:	Wednesday, July 13, 2011	Sheet	14	of	16	_	

