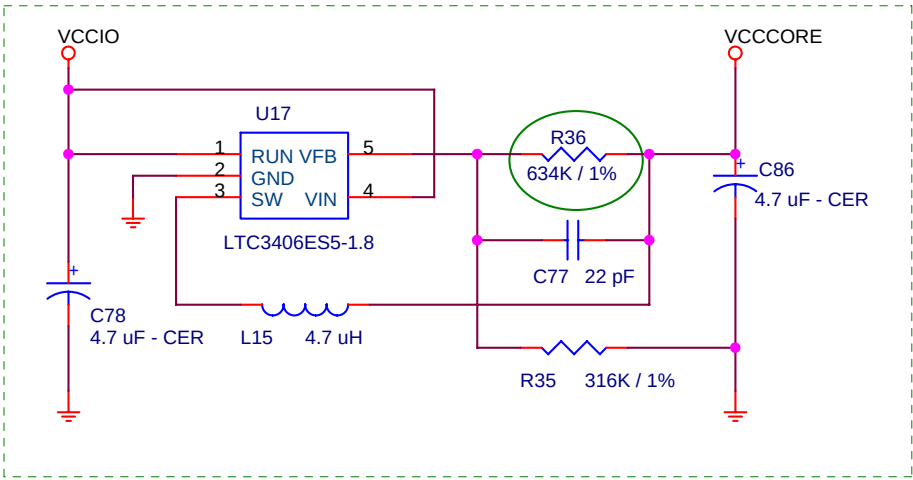
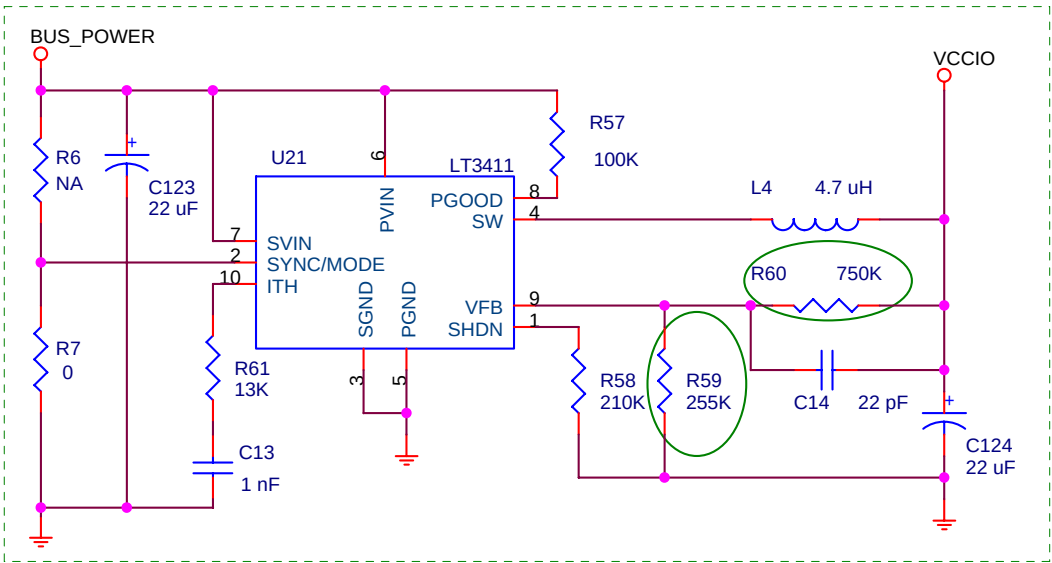
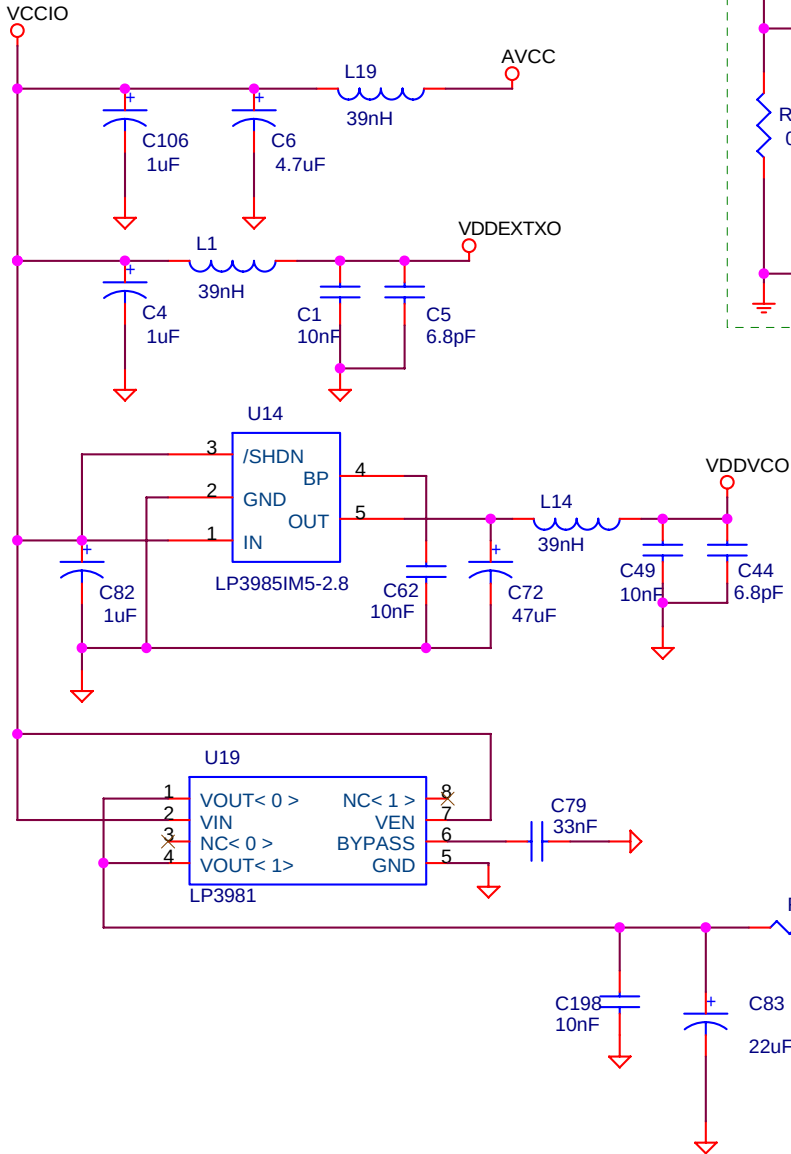
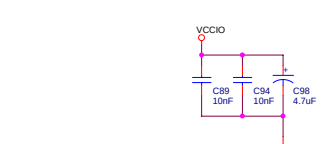
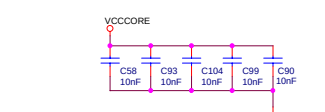
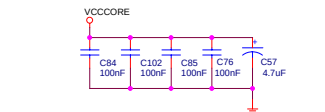
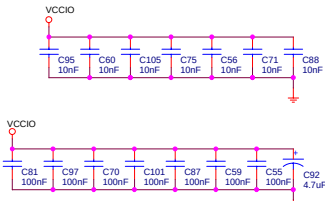
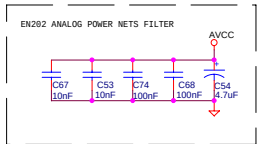


產品名稱:WLAN USB2.0 Pen-type Adapter
型號:ZPlus-G250



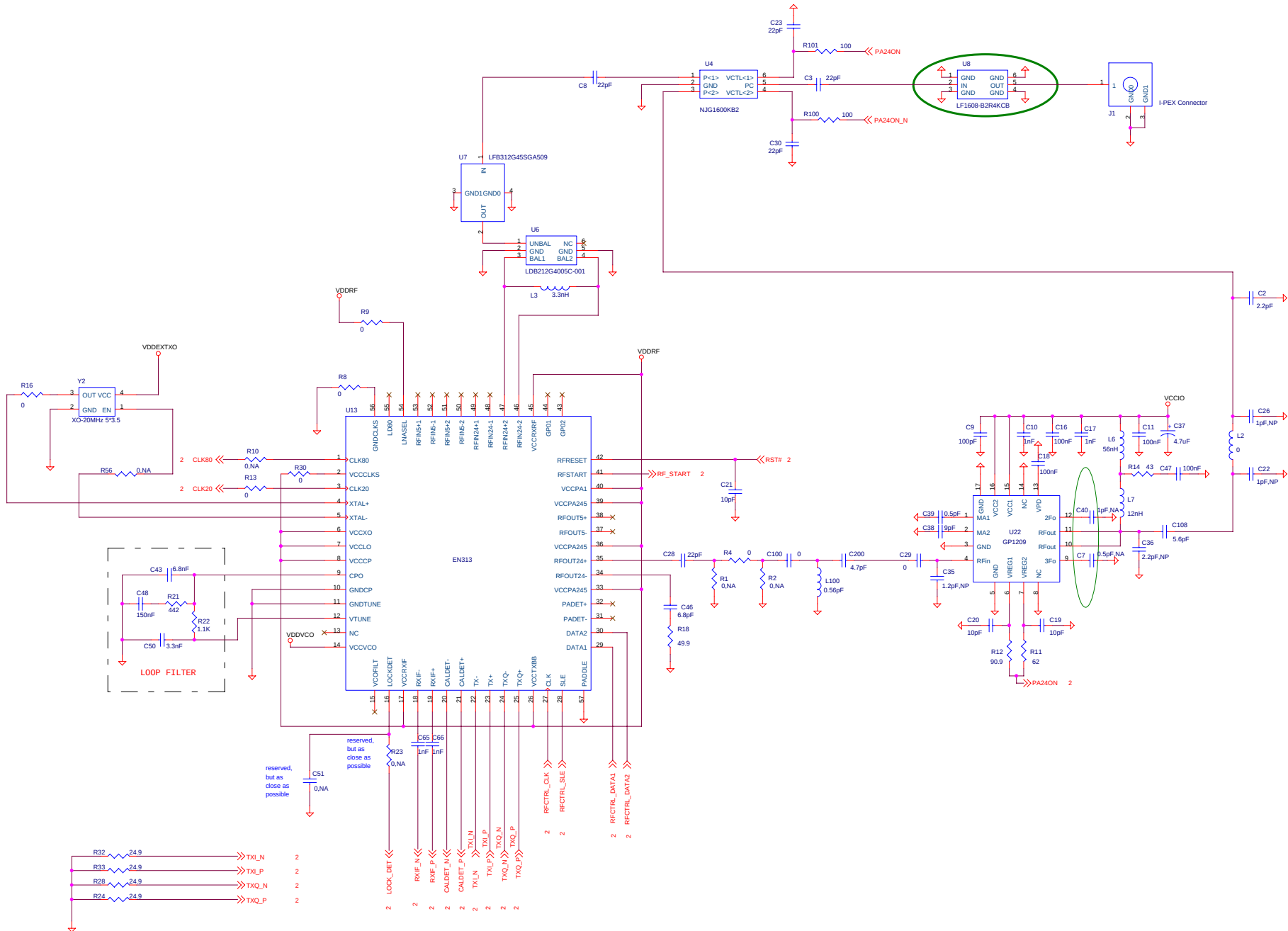
CODE	DWG TITLE	POWER SUPPLY SECTION			
SIZE A 4	DWG NO	Envara USB_G only			REV 1.0
SCALE	NA	SHEET 3 of 4			
ENGR	Tawei Tai		ZINWELL		
APVD					
DATE					



CODE	DWG TITLE	MAC (EN202)
SIZE A 4	DWG NO	Envera USB_G_only
SCALE	NA	SHEET 2 of 4
ENGR	Envera Tai	
DATE		

ZINWELL

They are optional switching output to control various type of RF switches.
With a T/R switch that perform also TX RX switching and Antenna diversity switching we use only the LNASEL1 and LNASEL_N. (This is done in MiniPci)



產品名稱:WLAN USB2.0 Pen-type Adapter
型號:ZPlus-G250

