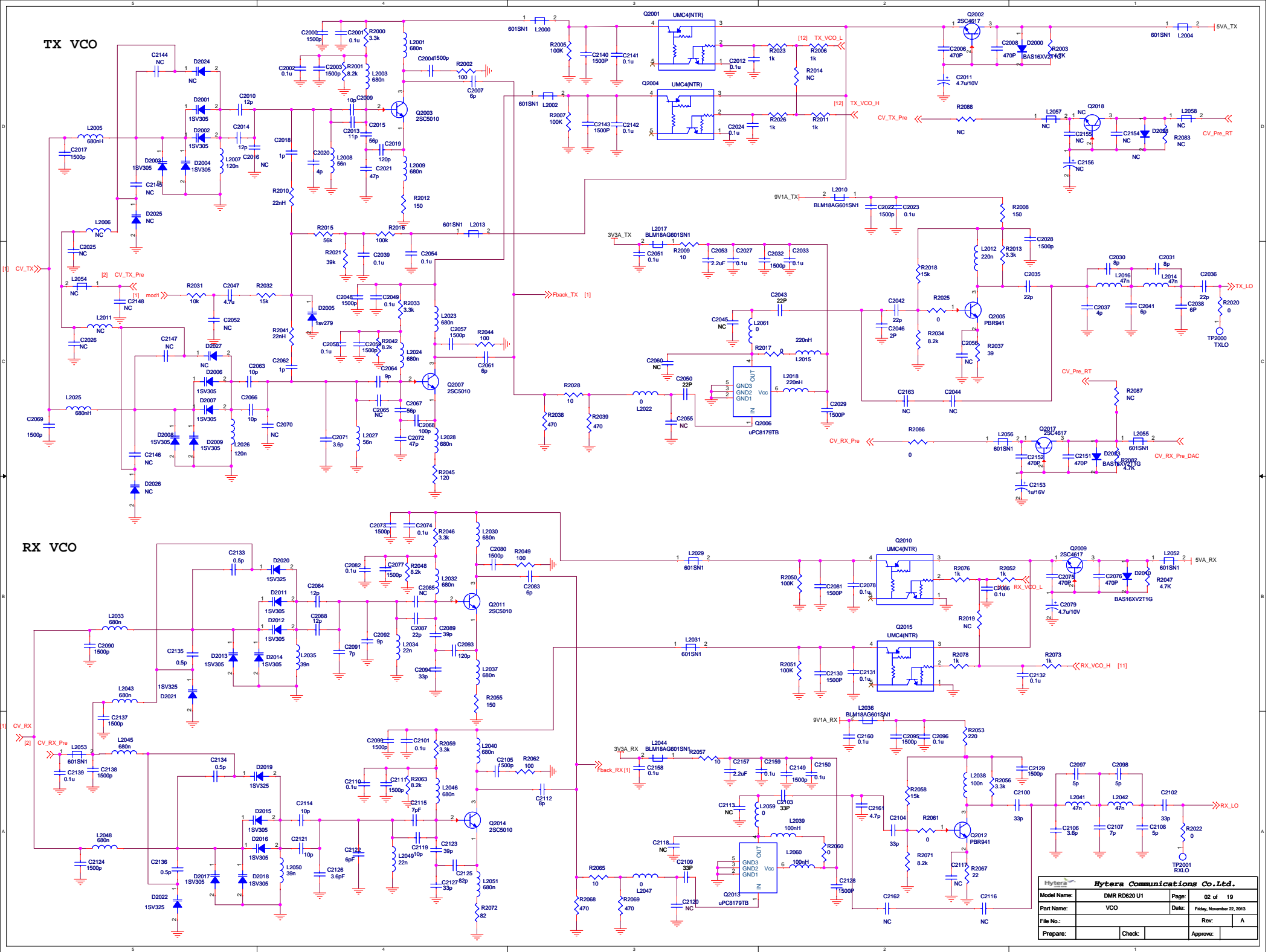





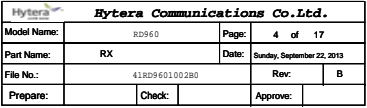
## TX VCO

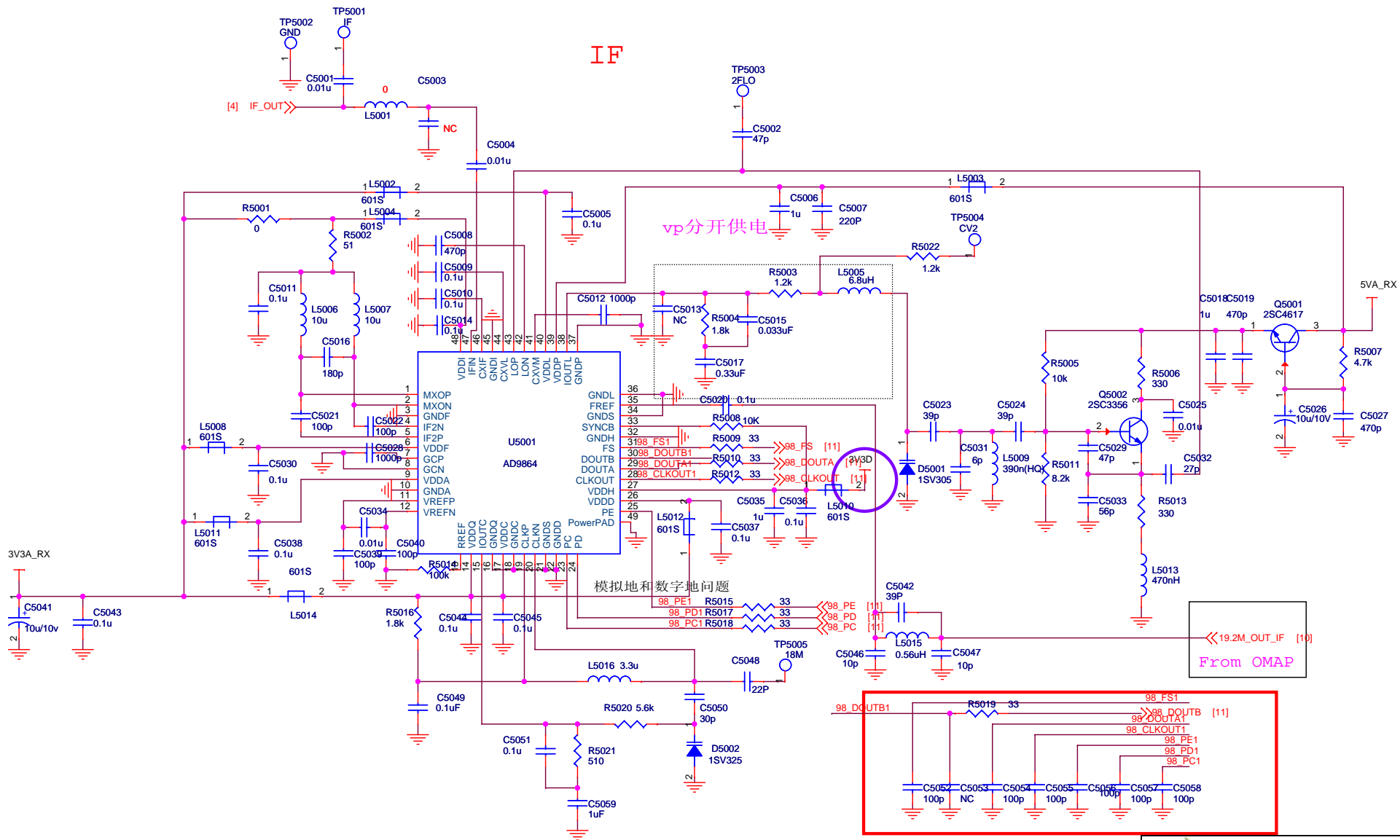


## RX VCO

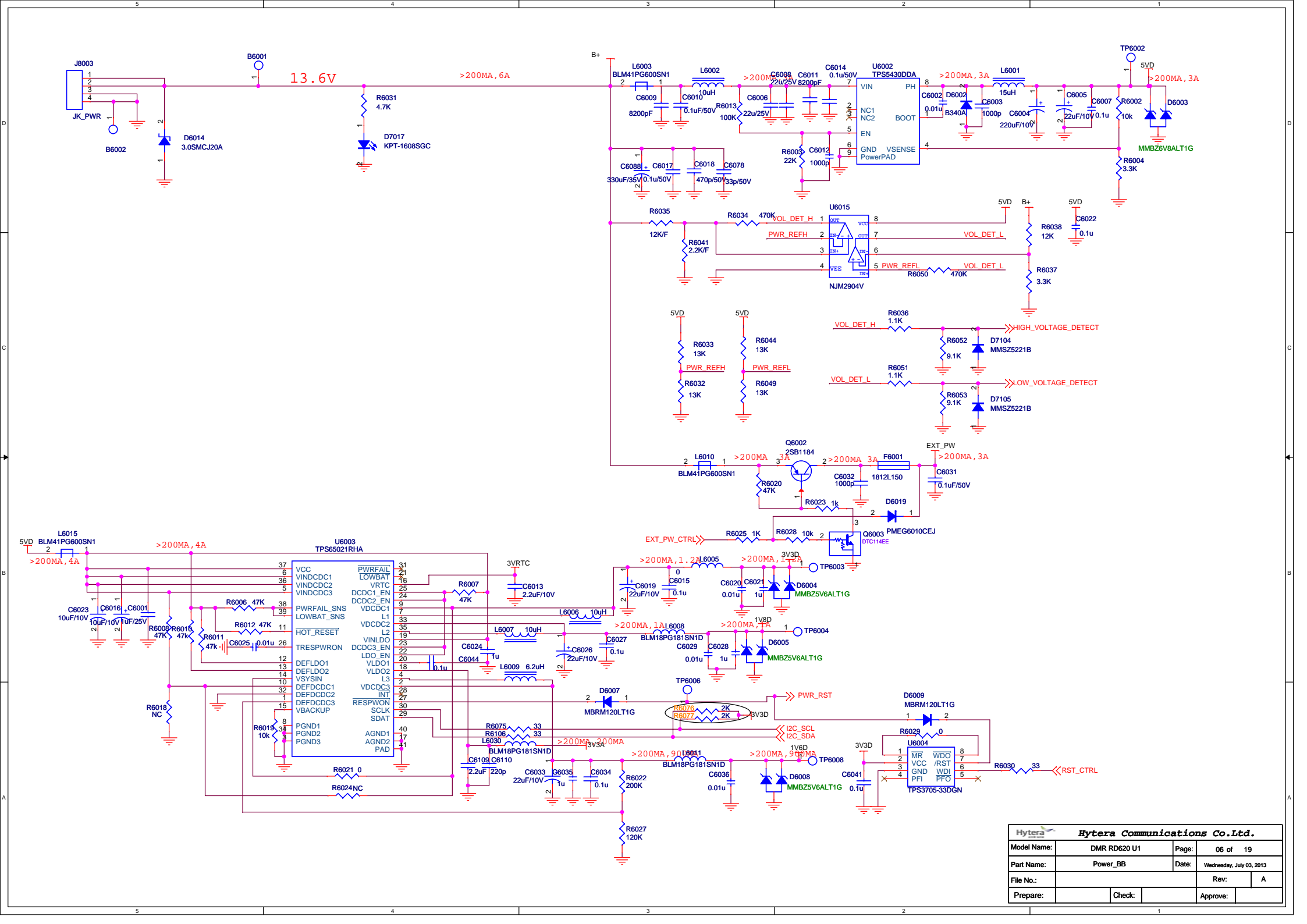
 <b>Hytera Communications Co.Ltd.</b>			
Model Name:	DMR RD620 U1	Page:	02 of 19
Part Name:	VCO	Date:	Friday, November 22, 2013
File No.:		Rev:	A
Prepare:	Check:	Approve:	

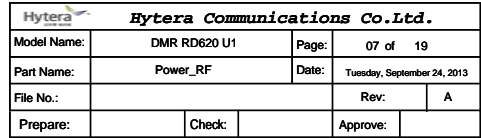






Hytera Communications Co.,Ltd.			
Model Name:	RD960	Page:	5 of 17
Part Name:	PLL	Date:	Friday, July 19, 2013
File No.:		Rev:	B
Prepare:		Check:	Approve:





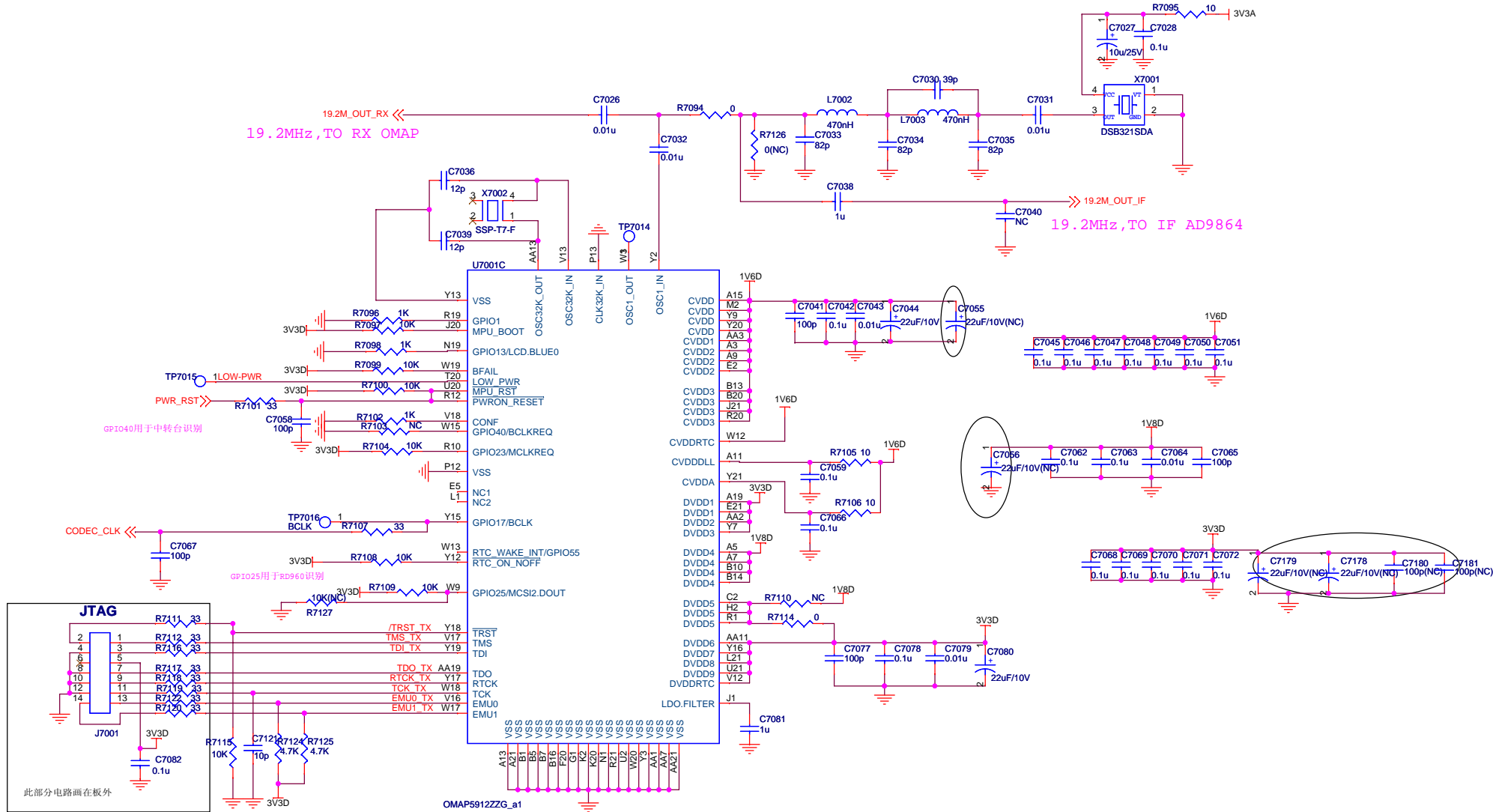




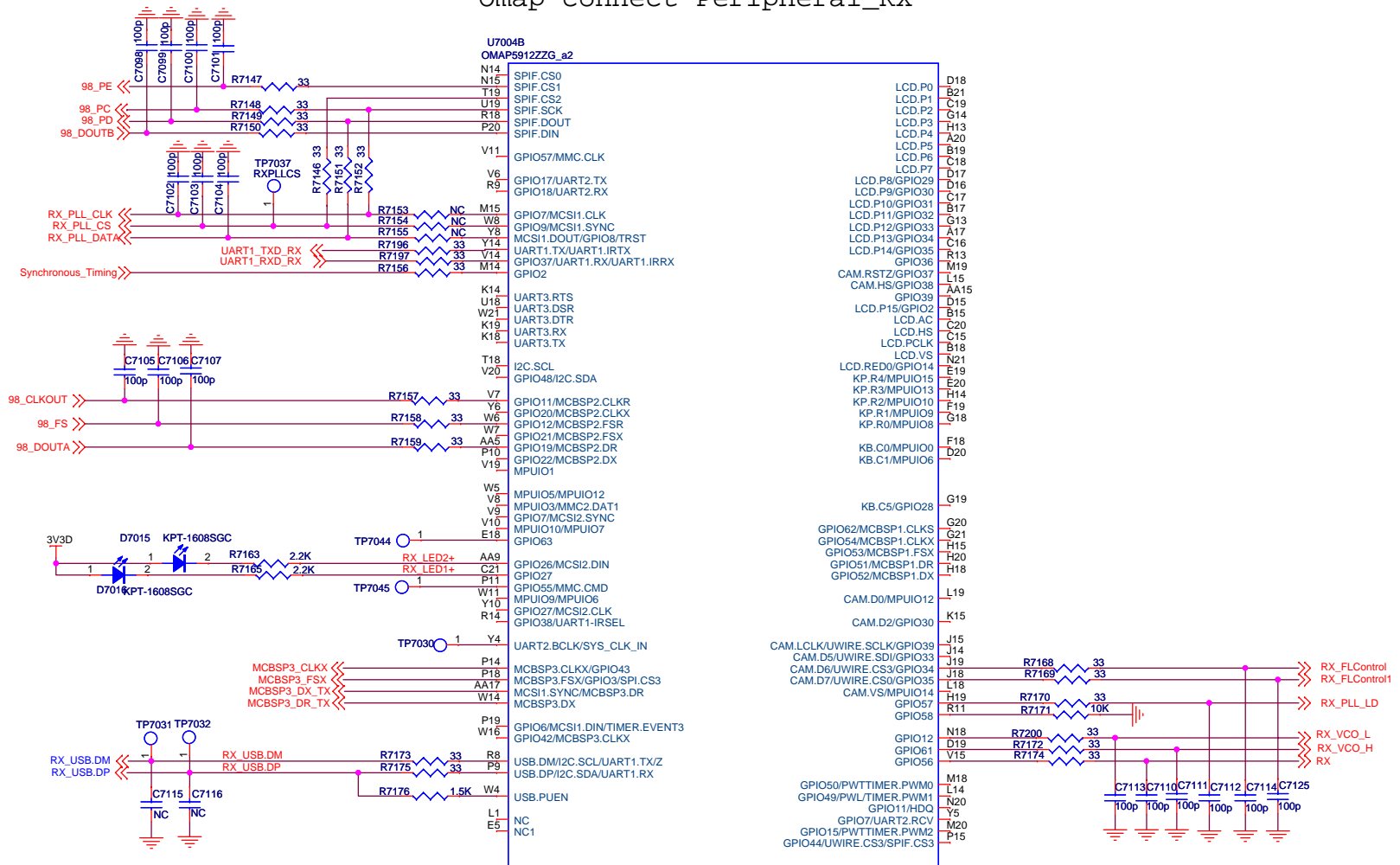




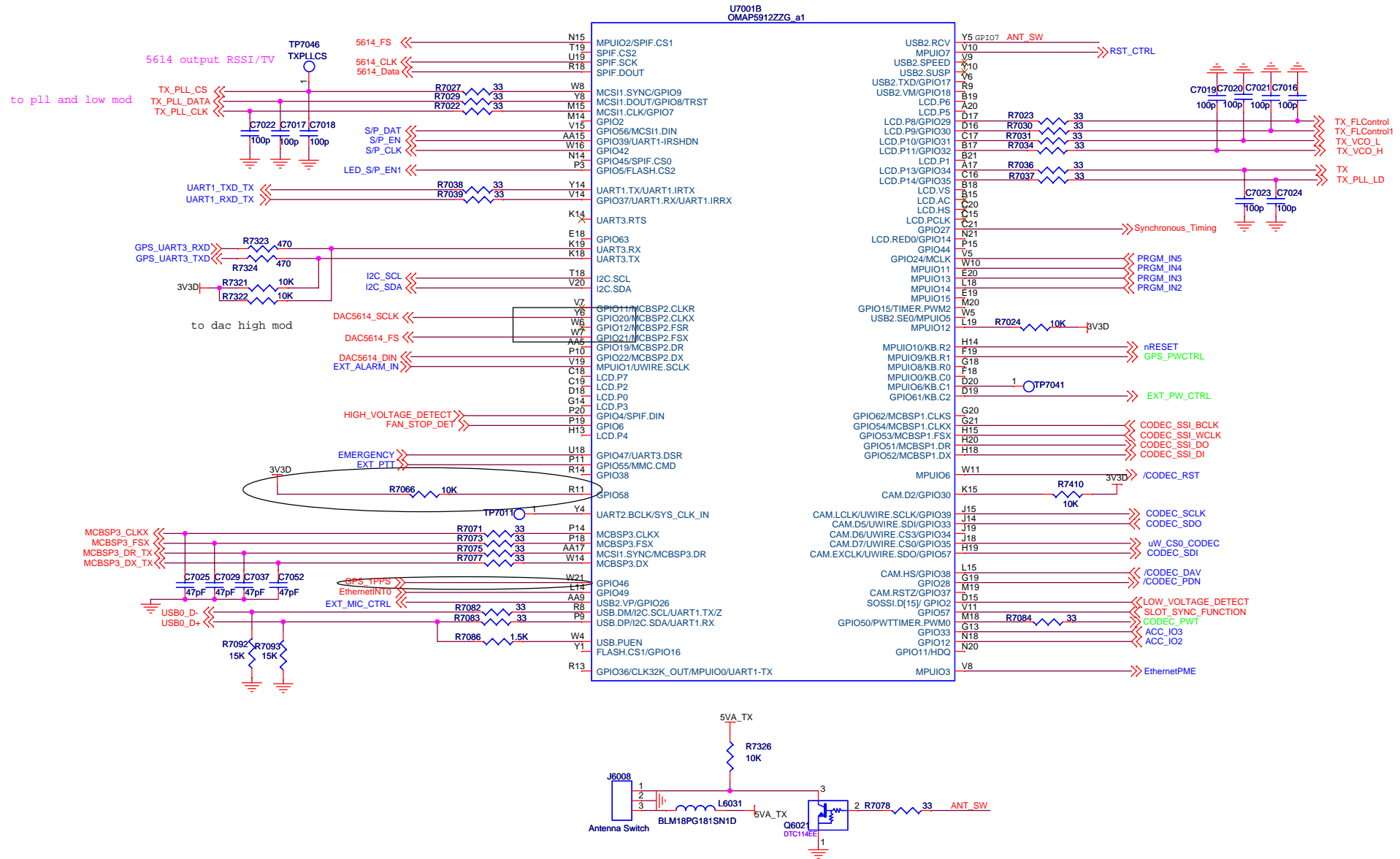
OMAP\_Core\_TX



# Omap connect Peripheral\_RX

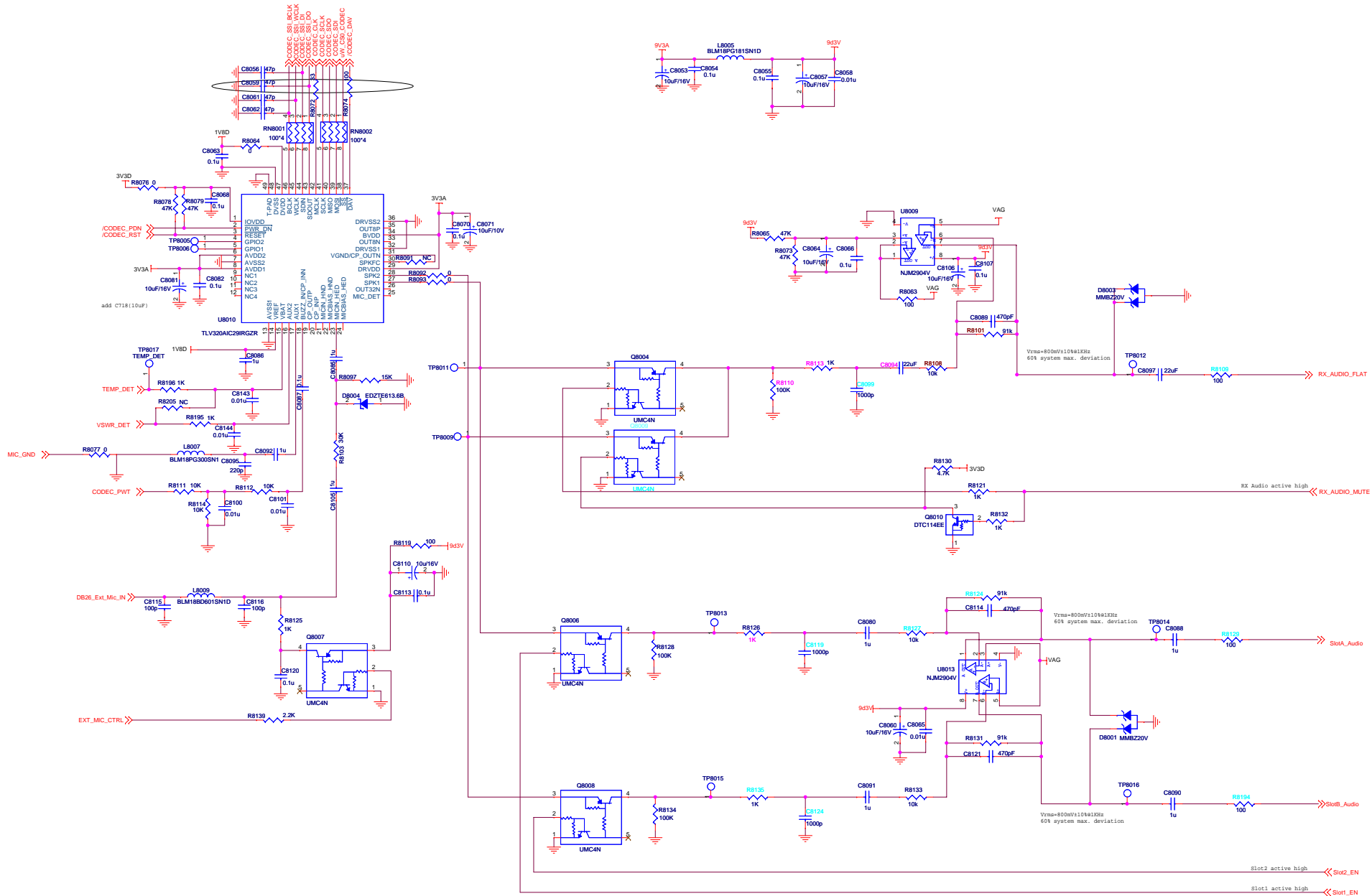


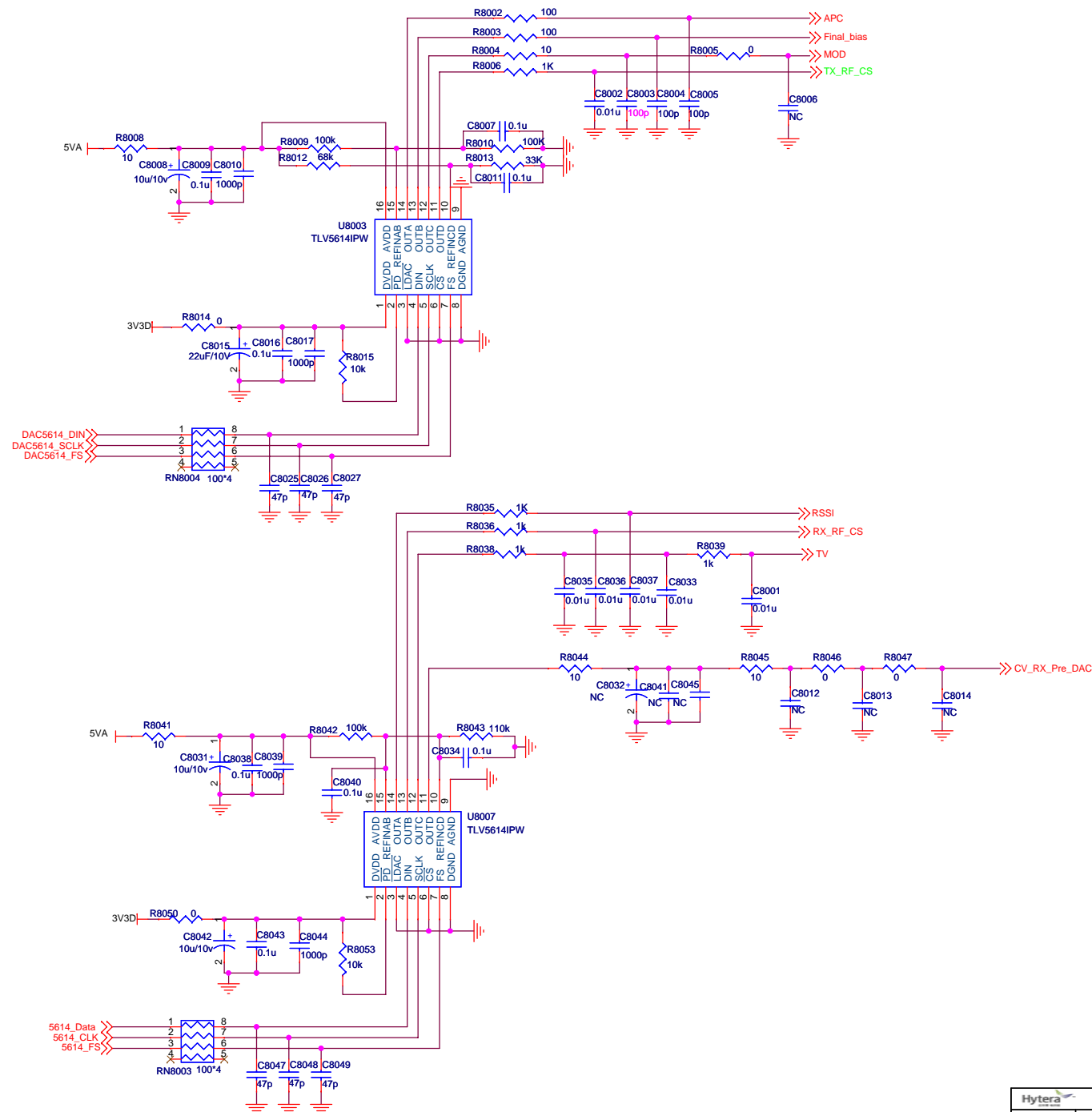
# Omap connect Peripheral\_TX



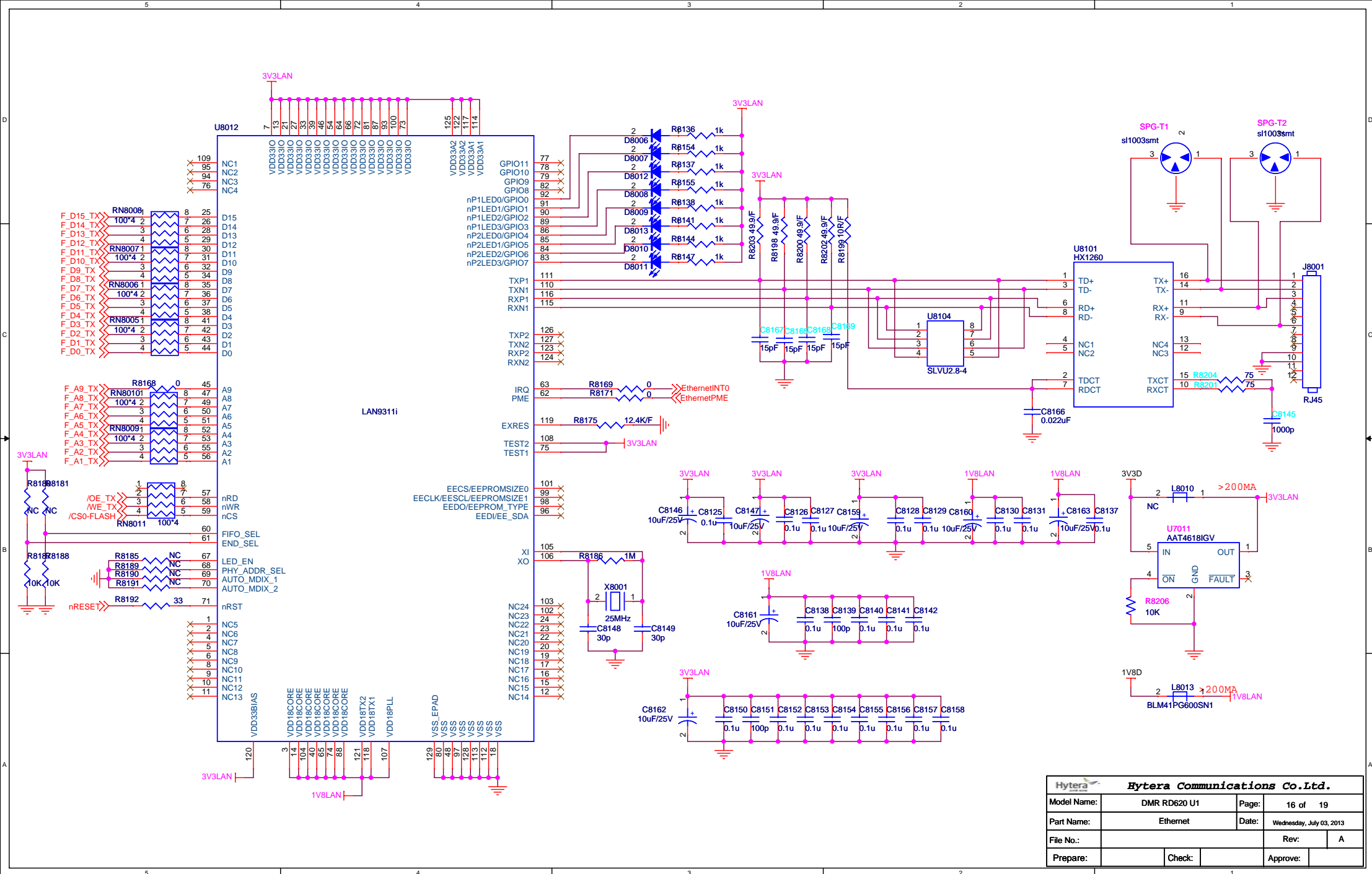
Hytera Communications Co.Ltd.				
Model Name:	DMR RD620 U1	Page:	13 of 19	
Part Name:	Omap_Connect_Peripheral_TX	Date:	Wednesday, July 03, 2013	
File No.:		Rev:	A	
Prepare:		Check:		Approve:

# Codec & Audio

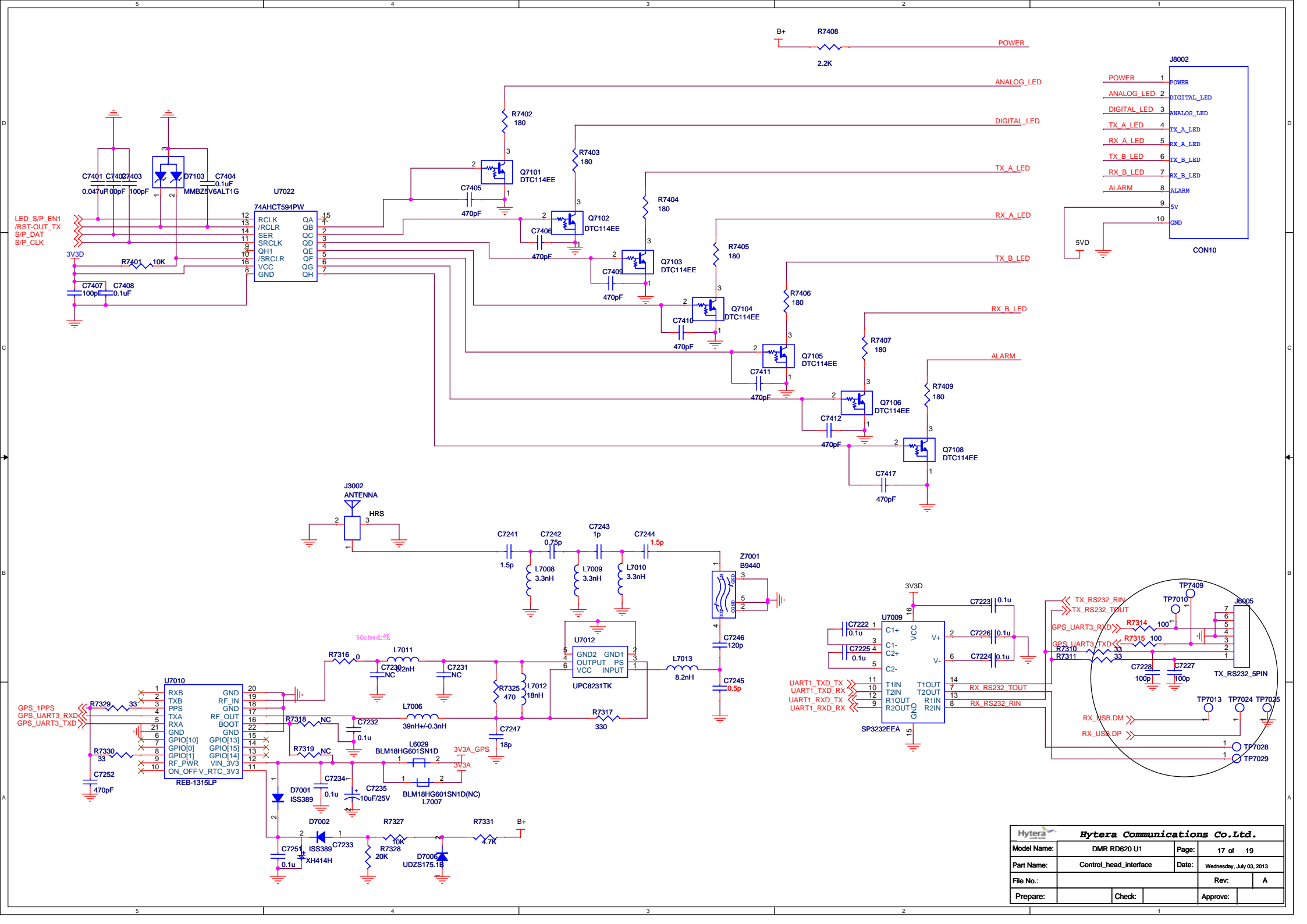




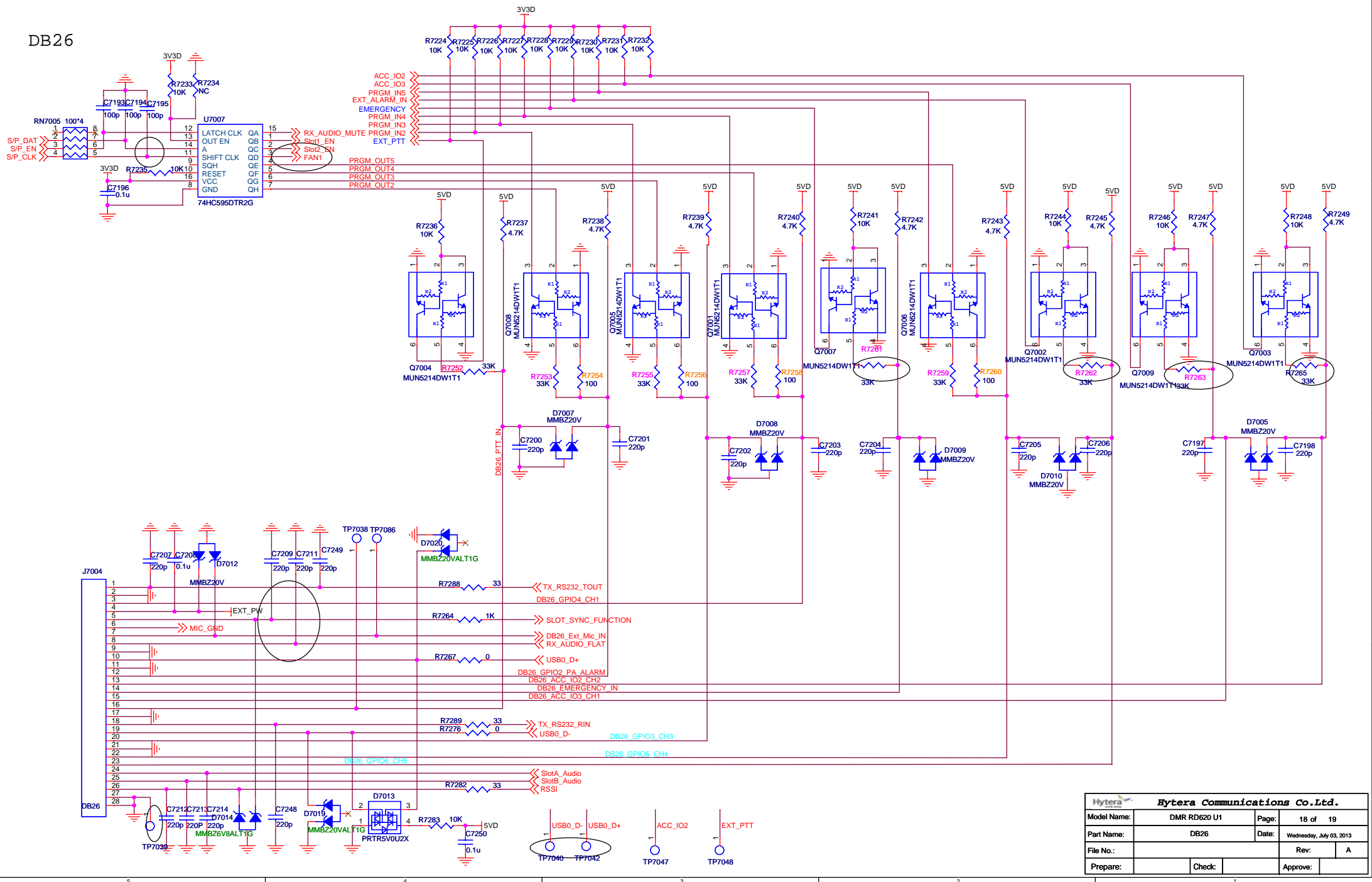
Hytera		Hytera Communications Co.Ltd.		
Model Name:	DMR RD620 U1	Page:	15 of 19	
Part Name:	DAC_ADC	Date:	Wednesday, July 03, 2013	
File No.:		Rev:	A	
Prepare:		Check:	Approve:	

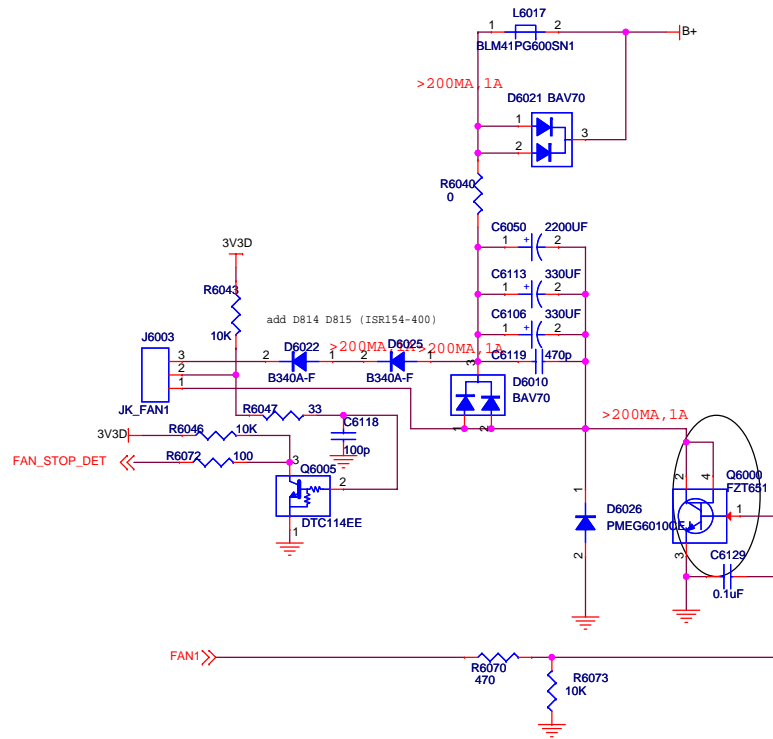






DB26





Hytera		Hytera Communications Co.Ltd.		
Model Name:	DMR RD620 U1	Page:	19 of 19	
Part Name:	Fan_Ctrnl	Date:	Wednesday, July 03, 2013	
File No.:		Rev:	A	
Prepare:		Check:		Approve: