

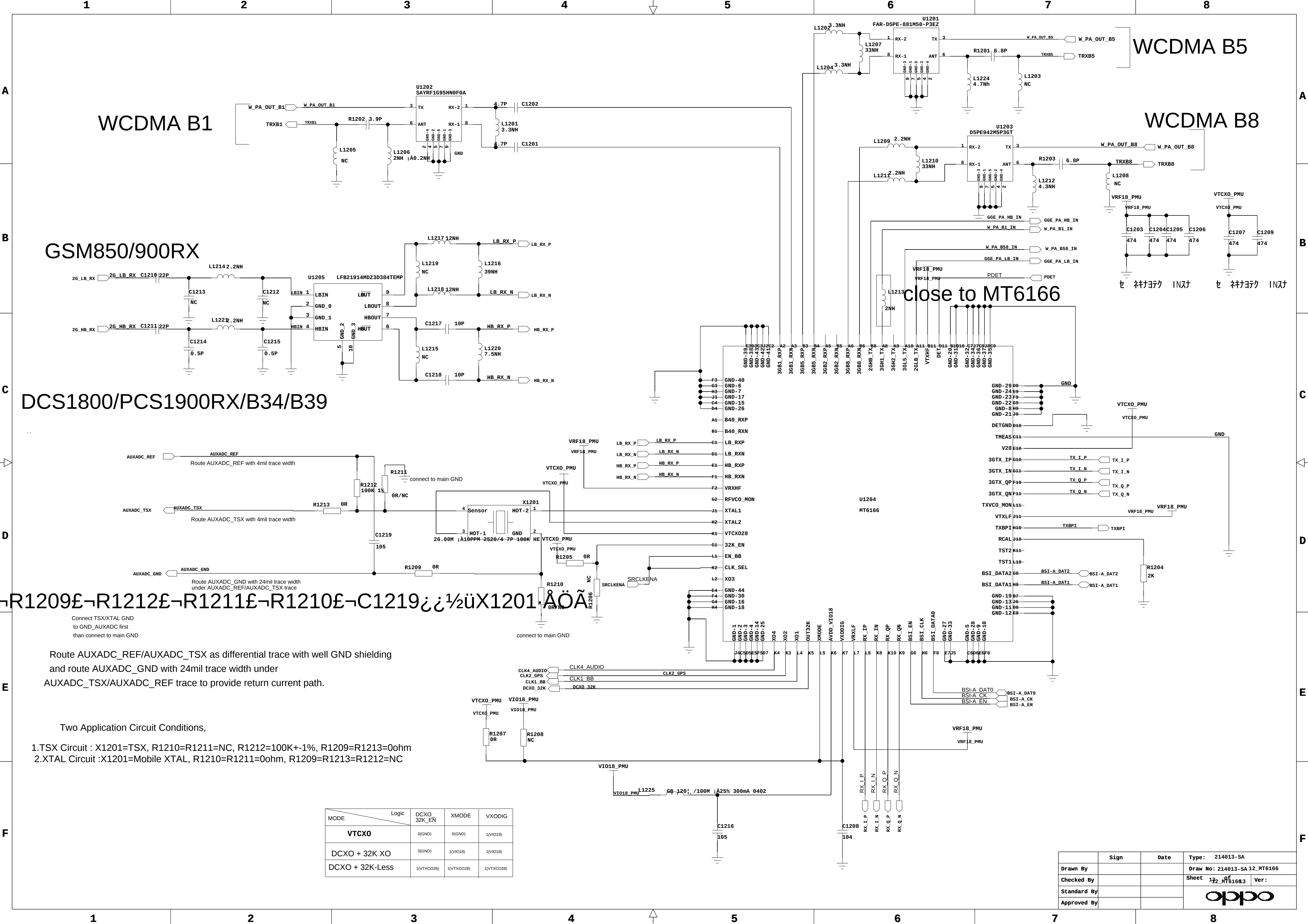
A



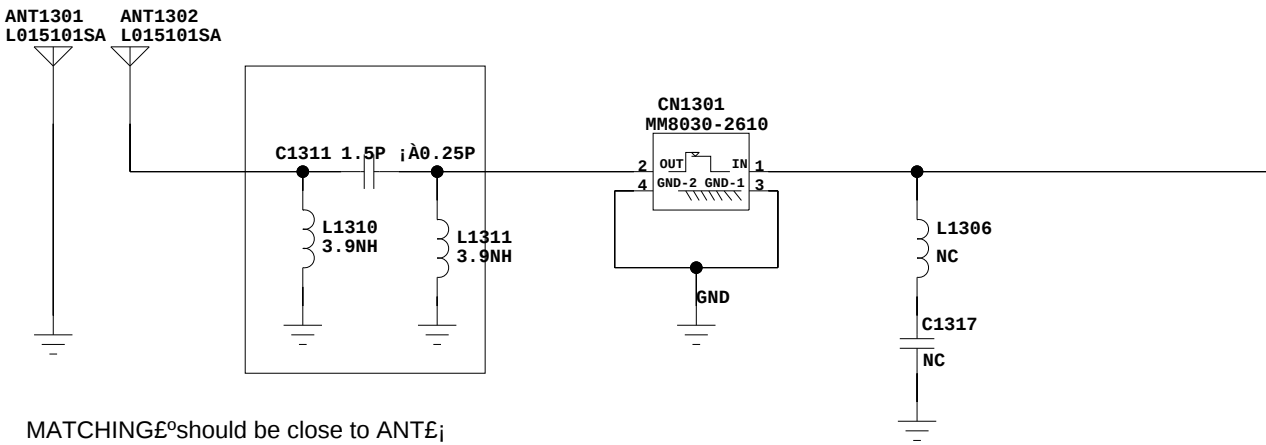
D



F

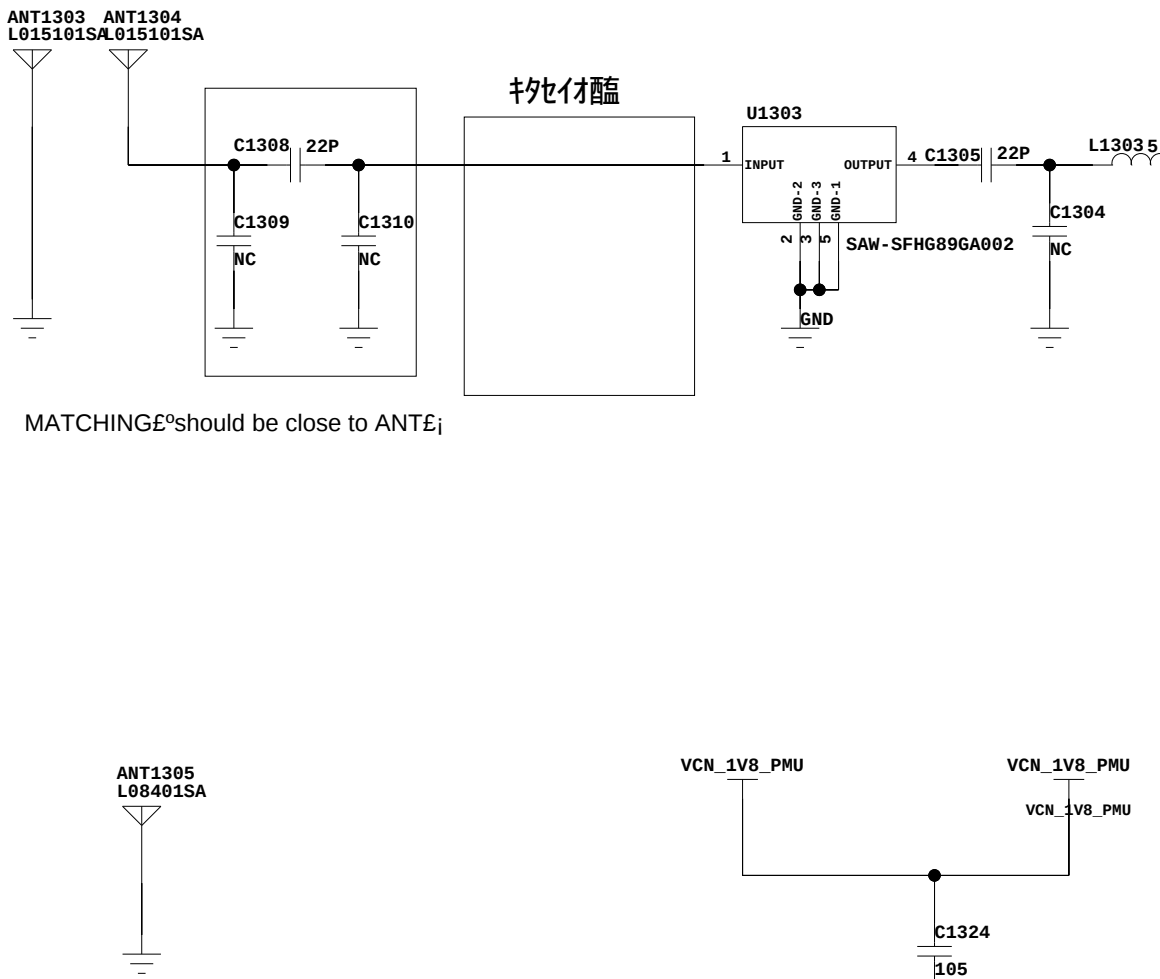


WIFI/Bluetooth



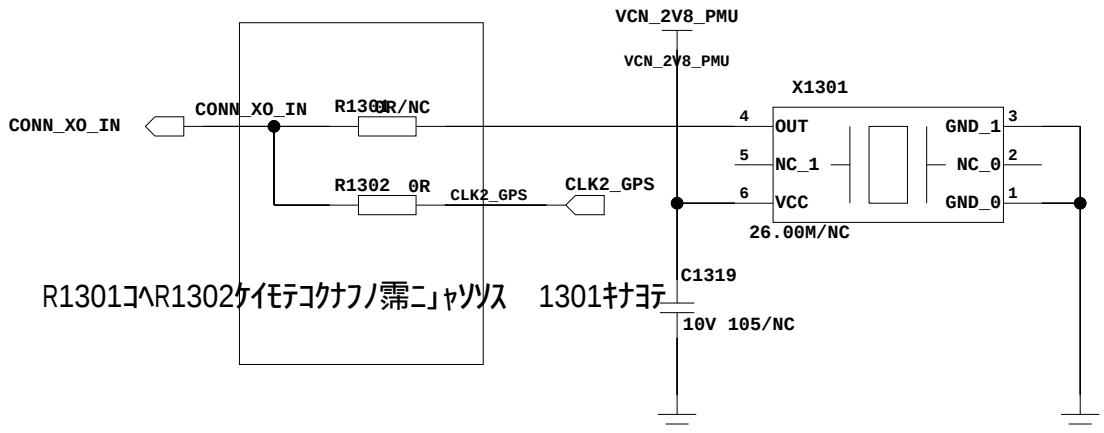
MATCHING should be close to ANT

GPS

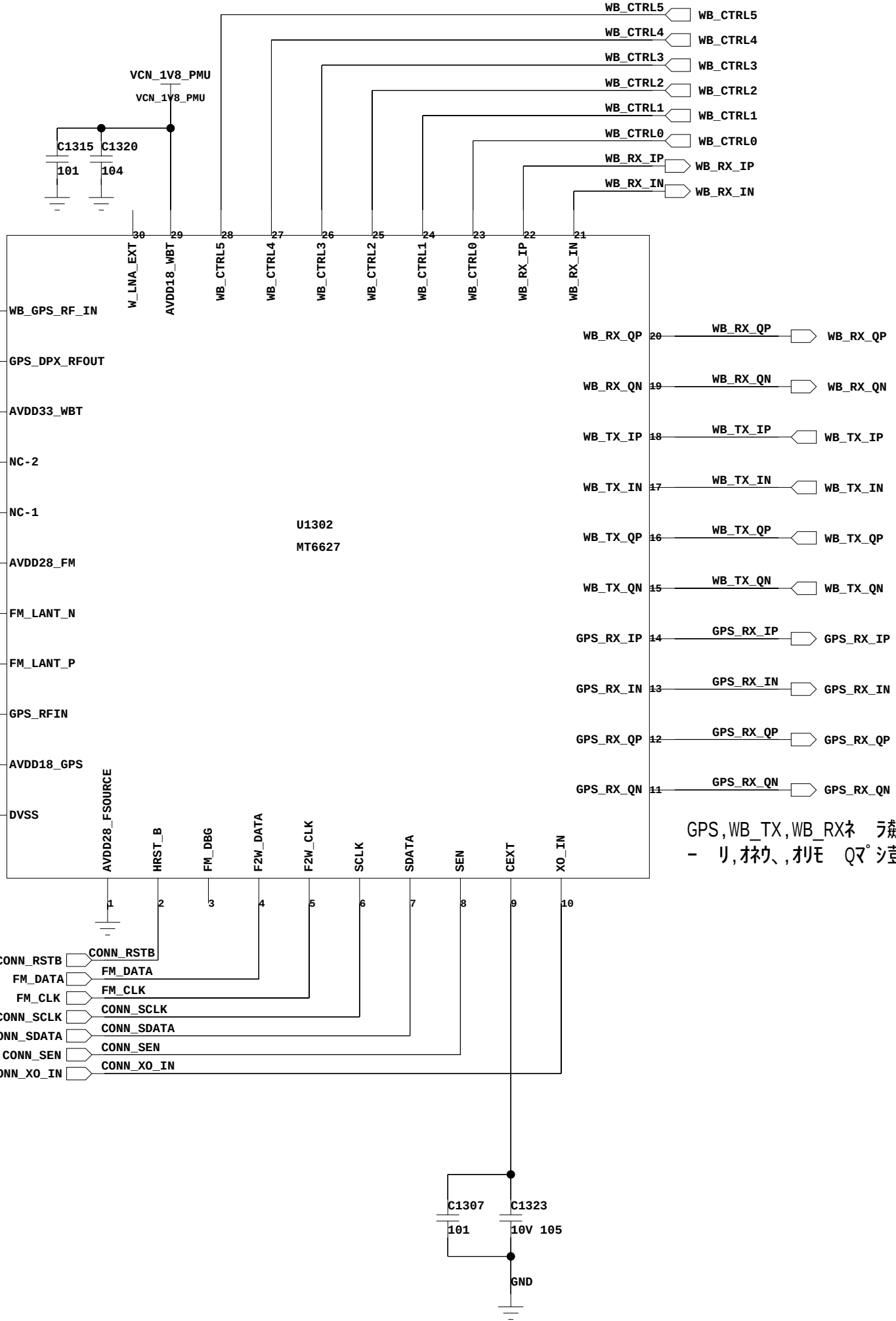


MATCHING should be close to ANT

PMUのICは、このように接続する



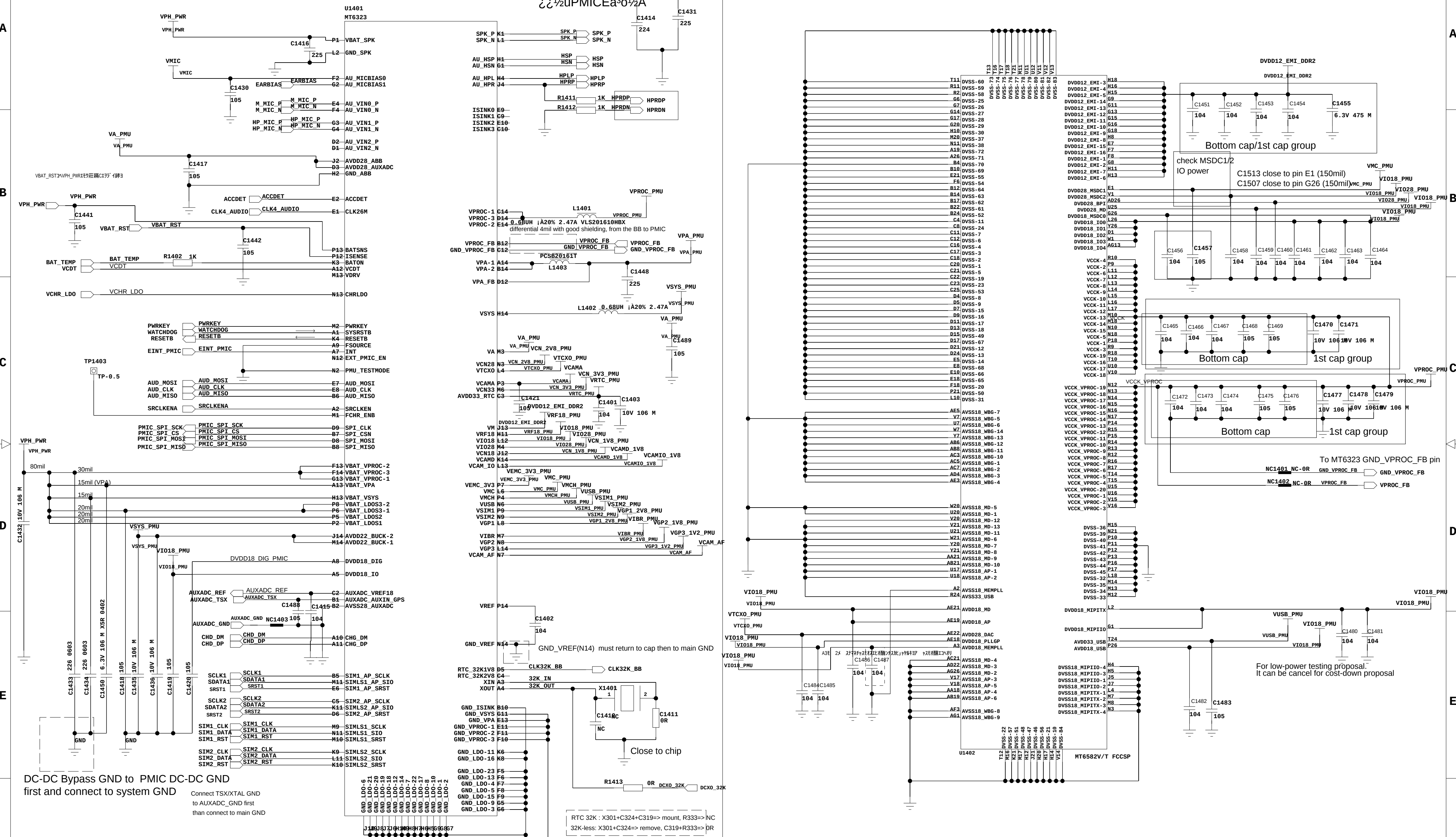
R1301はR1302の代替品として使用する



GPS, WB_TX, WB_RXは、このように接続する

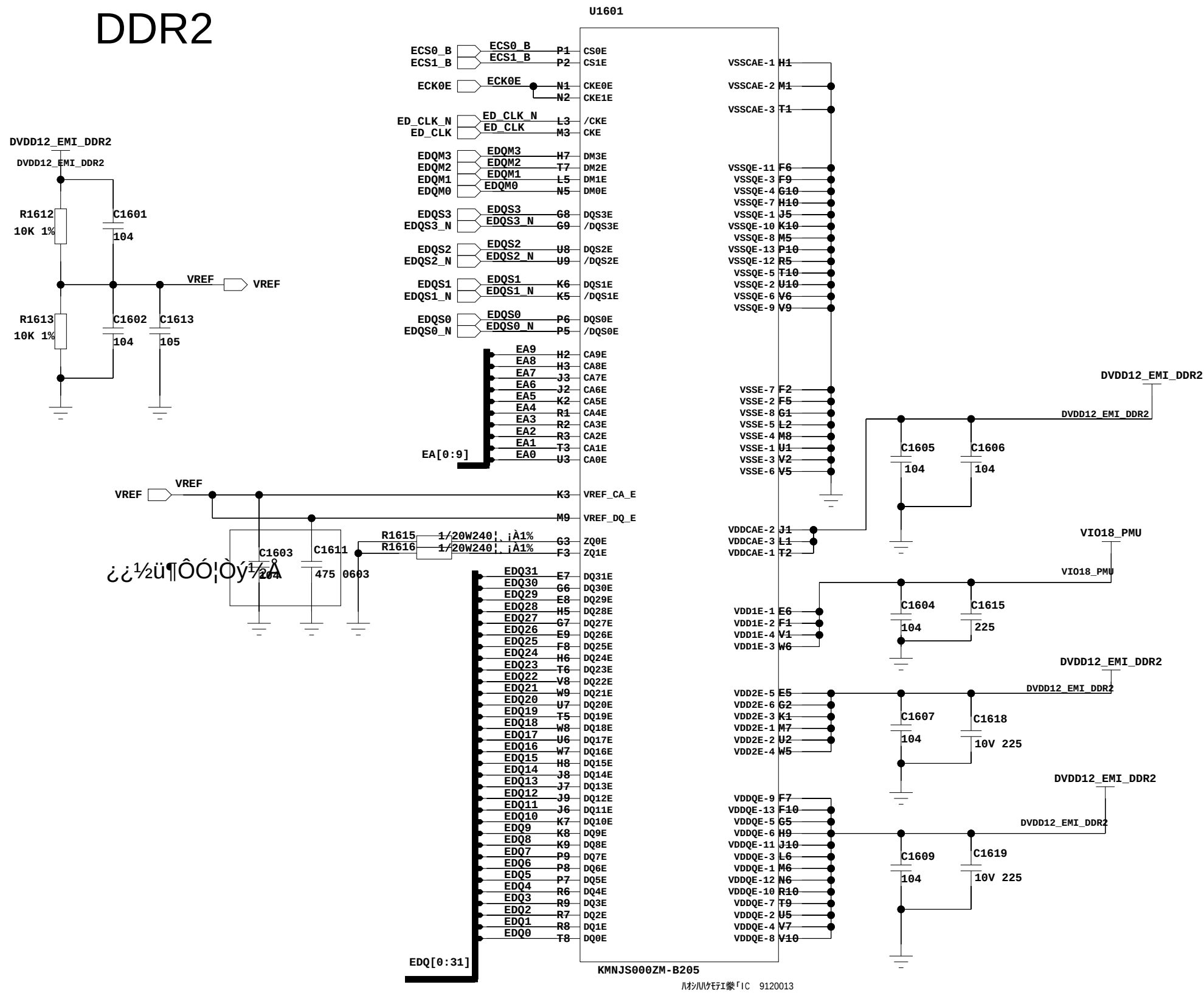
	Sign	Date	Type: 214013-SA
Drawn By			Draw No: 13_MT6627_WIFI+BT+GPS+FM
Checked By			Sheet 13 of Ver: 0.0
Standard By			oppo
Approved By			

PM6323

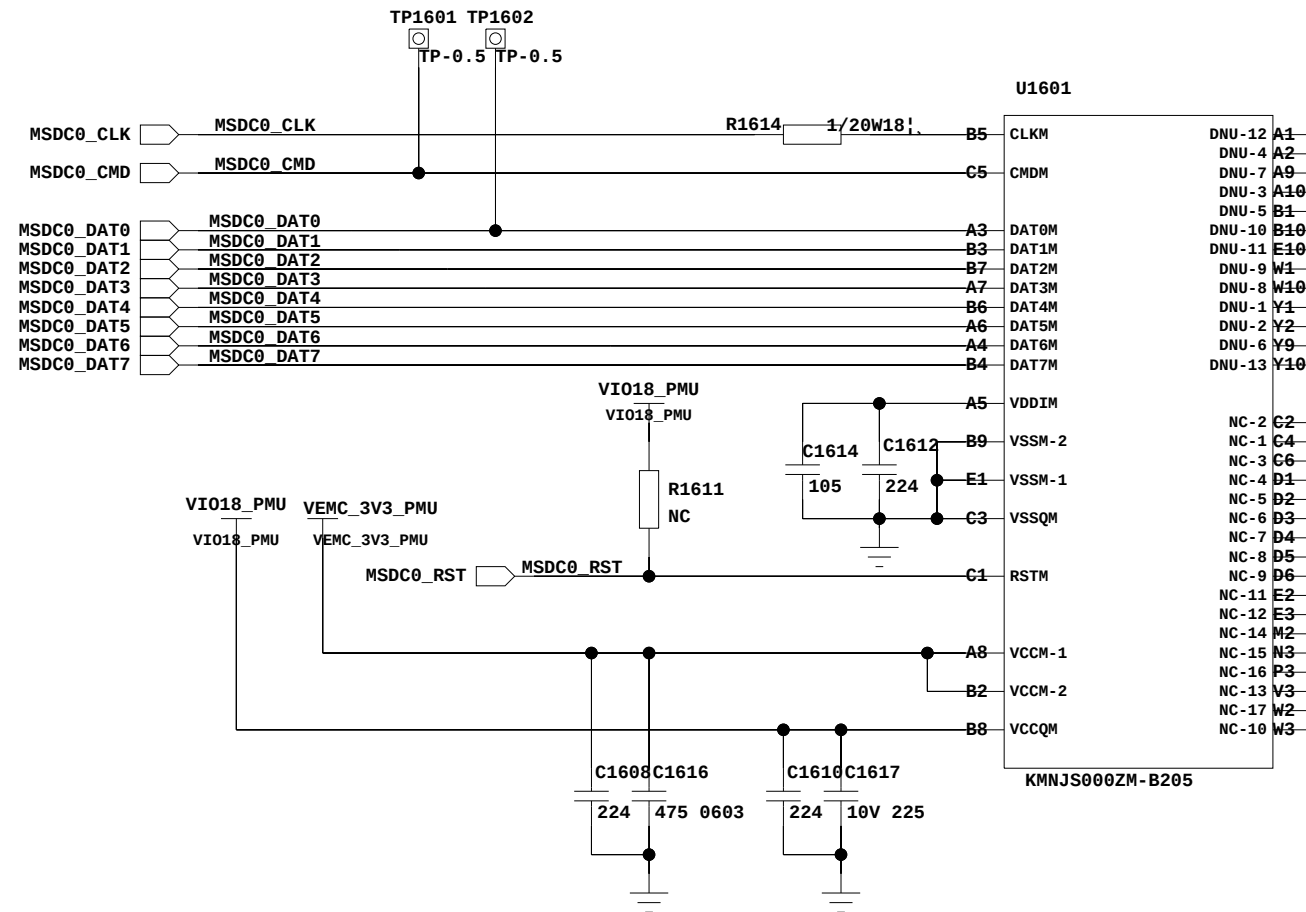


	Sign	Date	Type: 214013-SA
Drawn By			Draw No14_MT6572_PMU+ABB
Checked By			Sheet of 13 Ver: 0.0
Standard By			
Approved By			

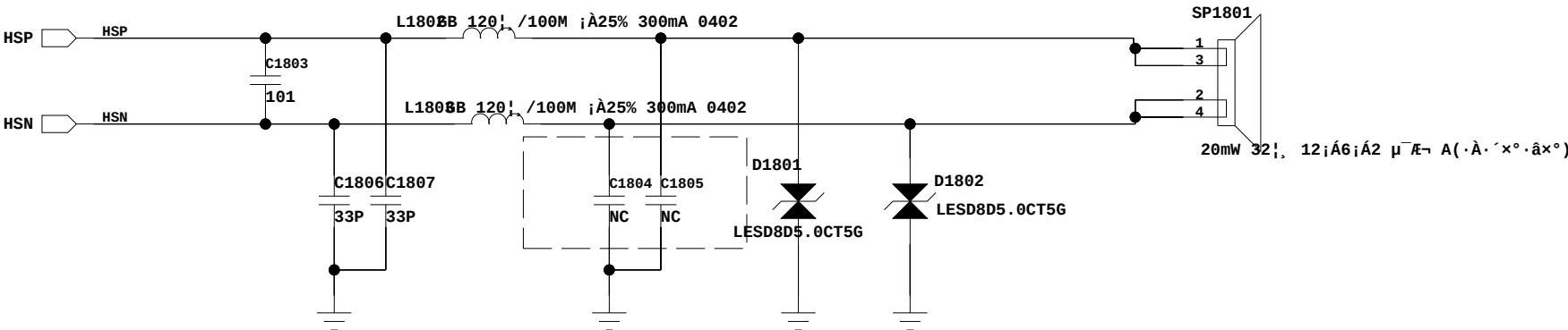
DDR2



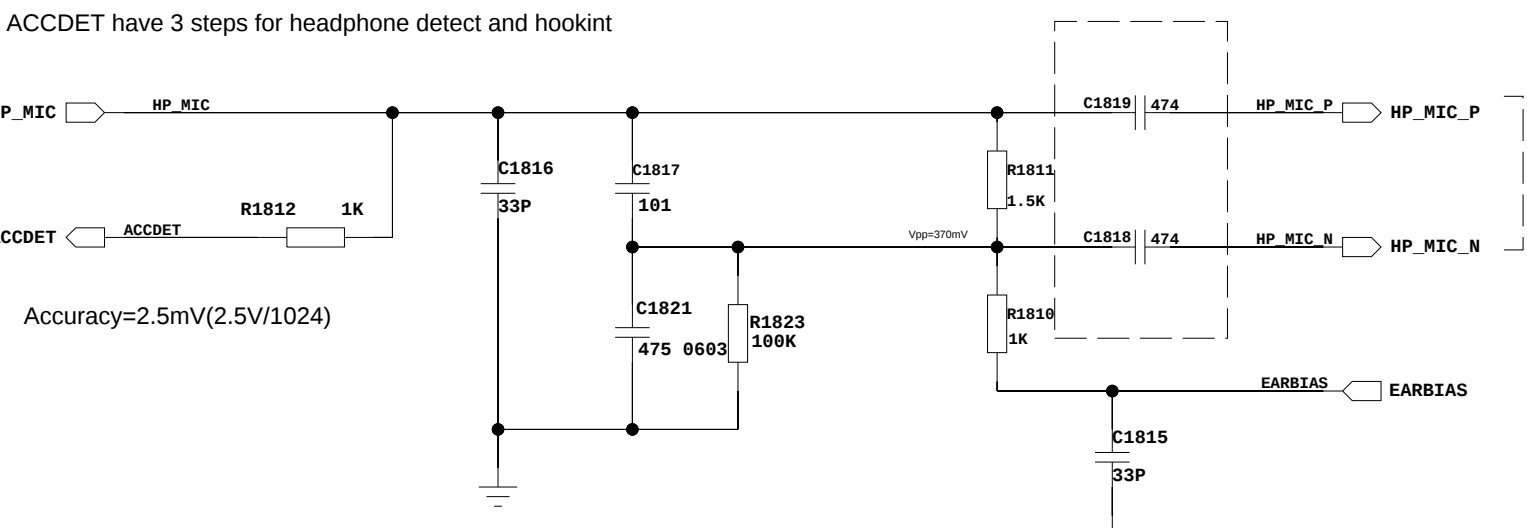
EMMC



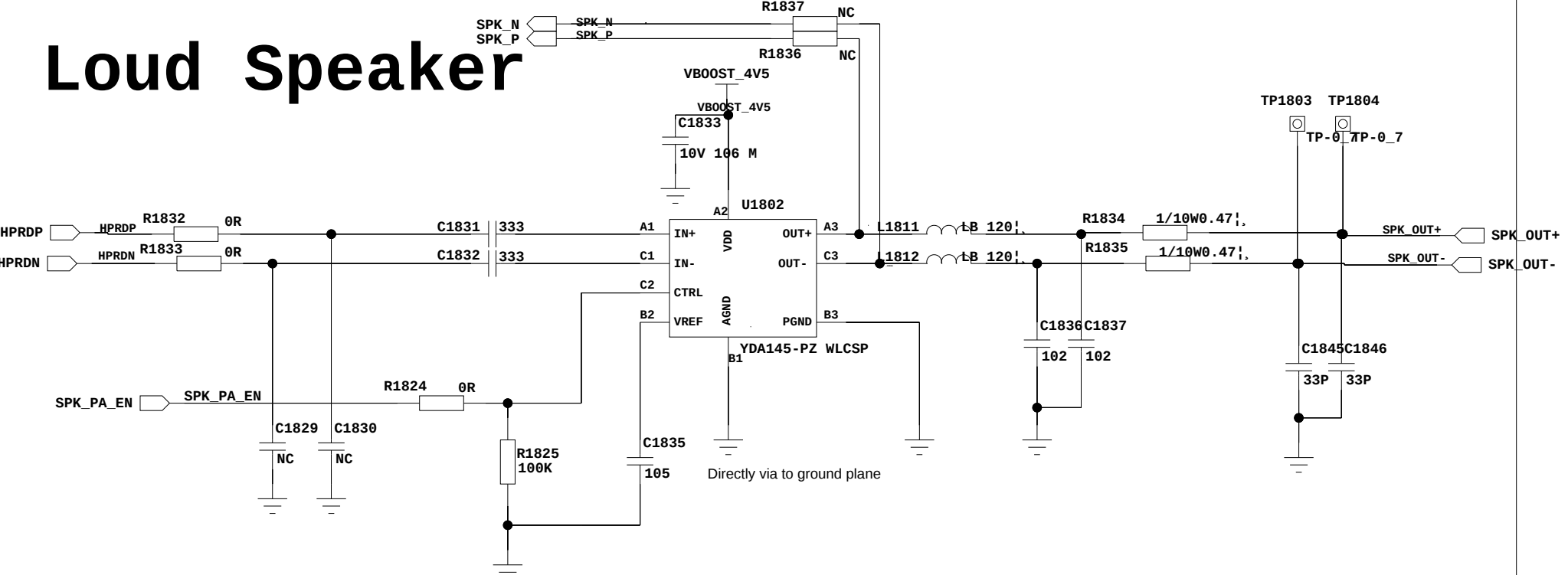
Receiver



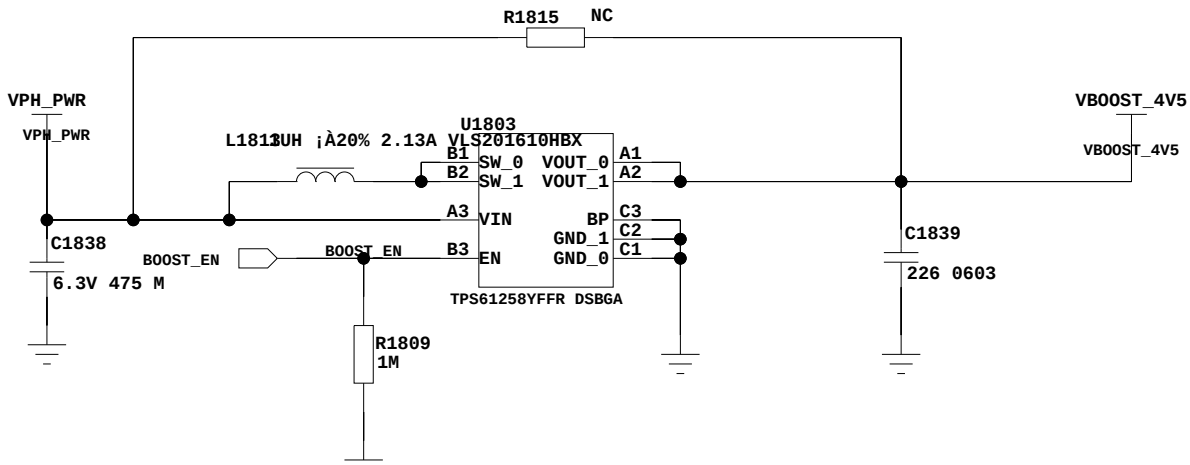
HP MIC



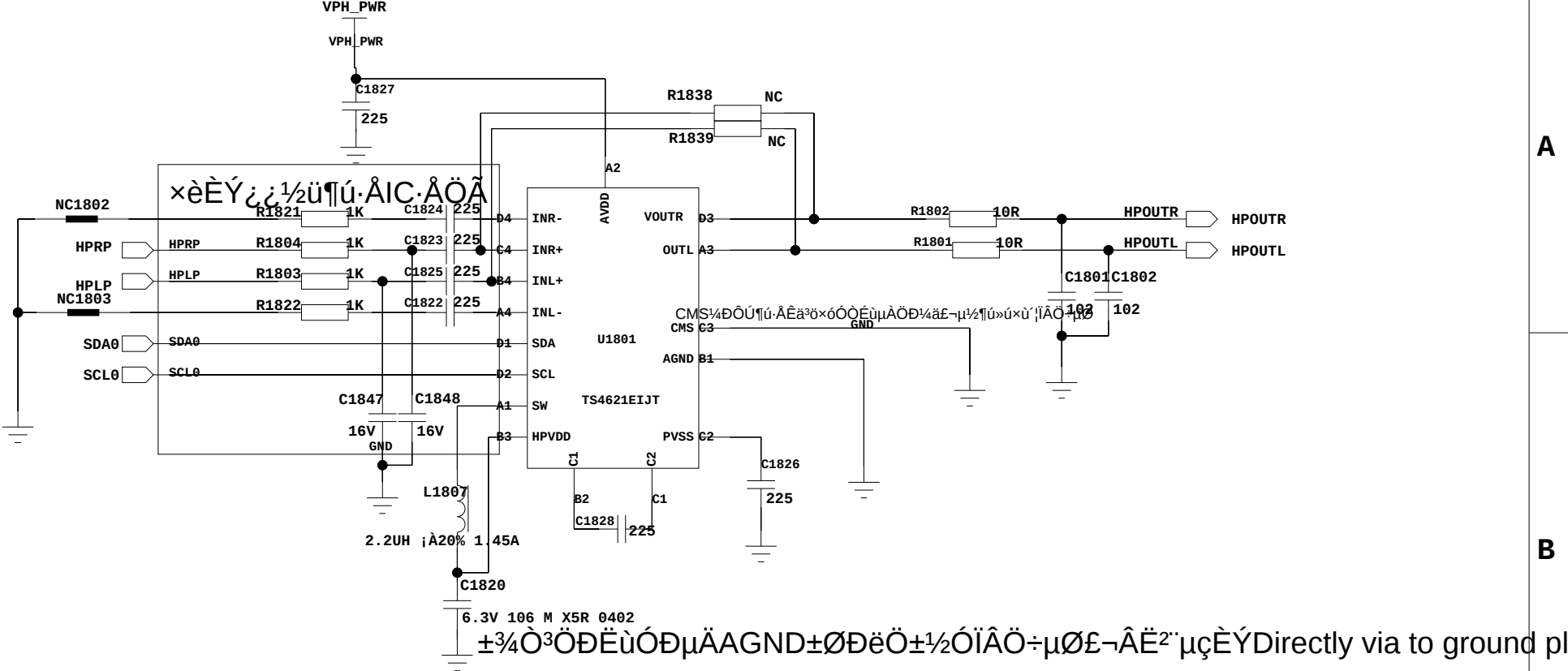
Loud Speaker



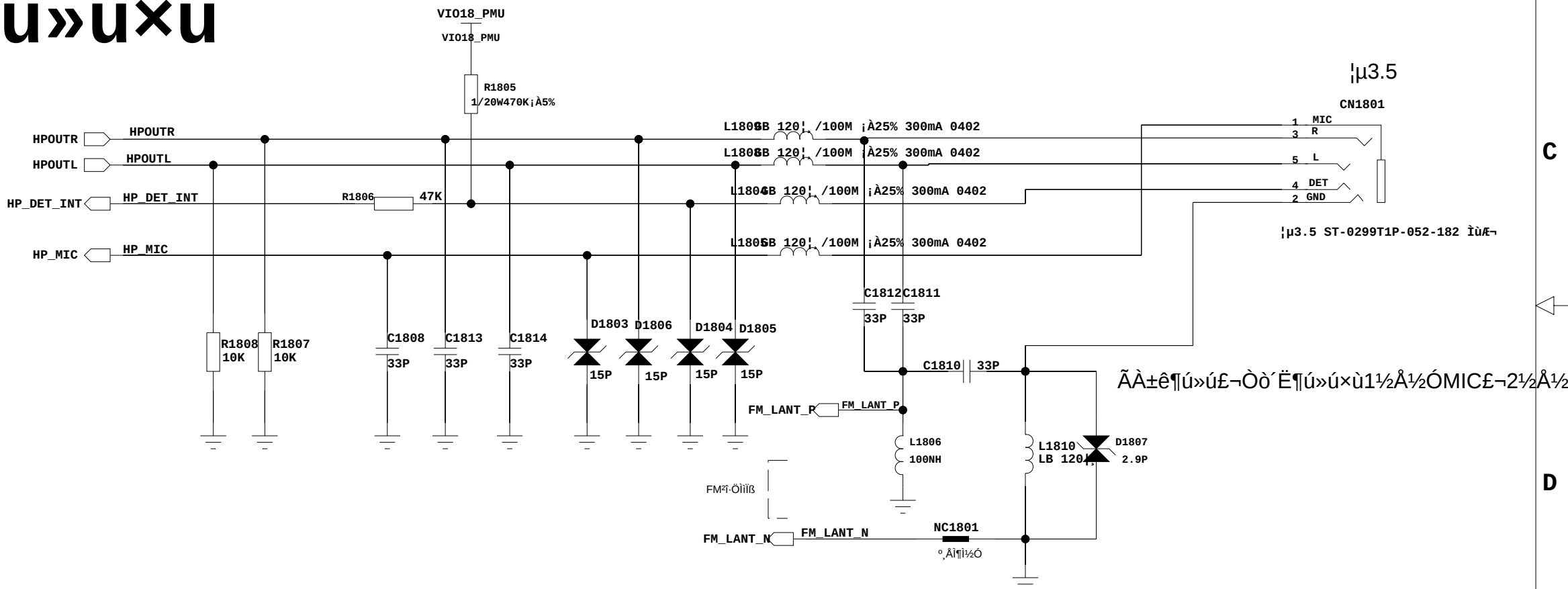
5V BOOST



HP MIC

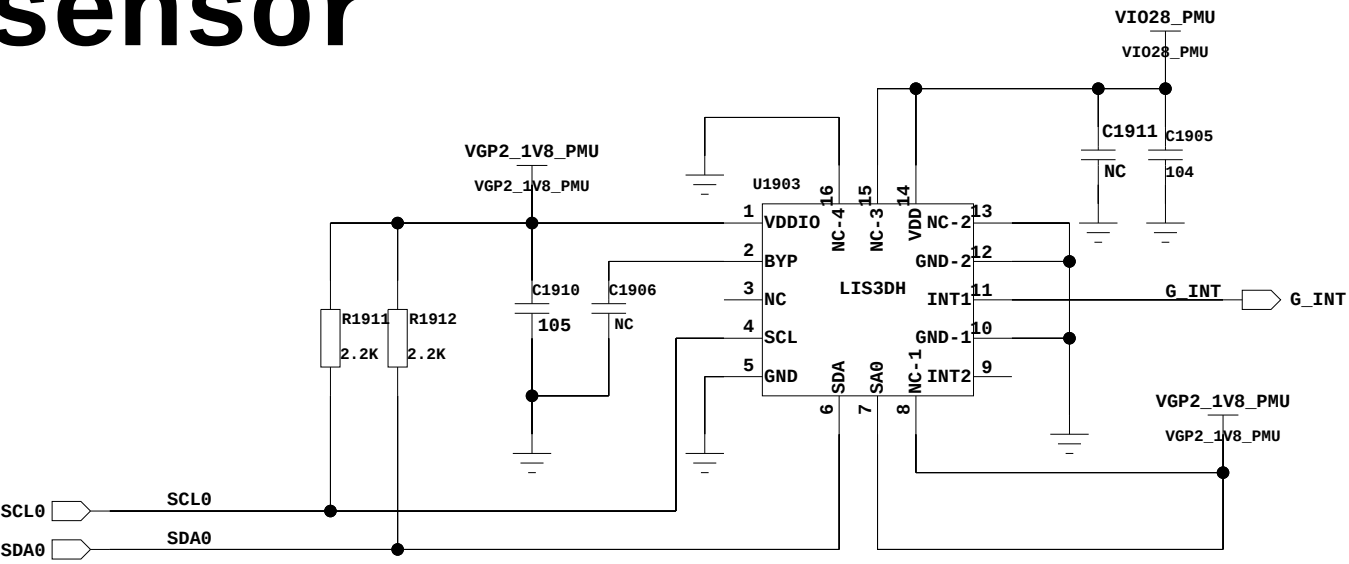


HP MIC

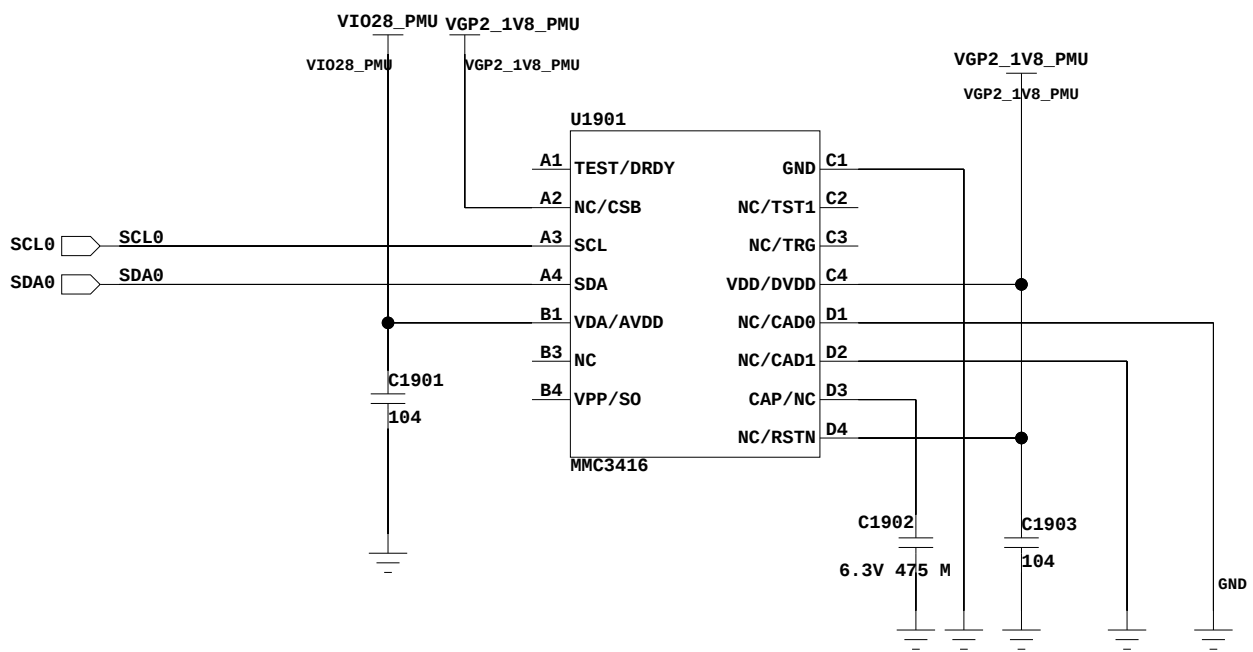


HP MIC

G - sensor

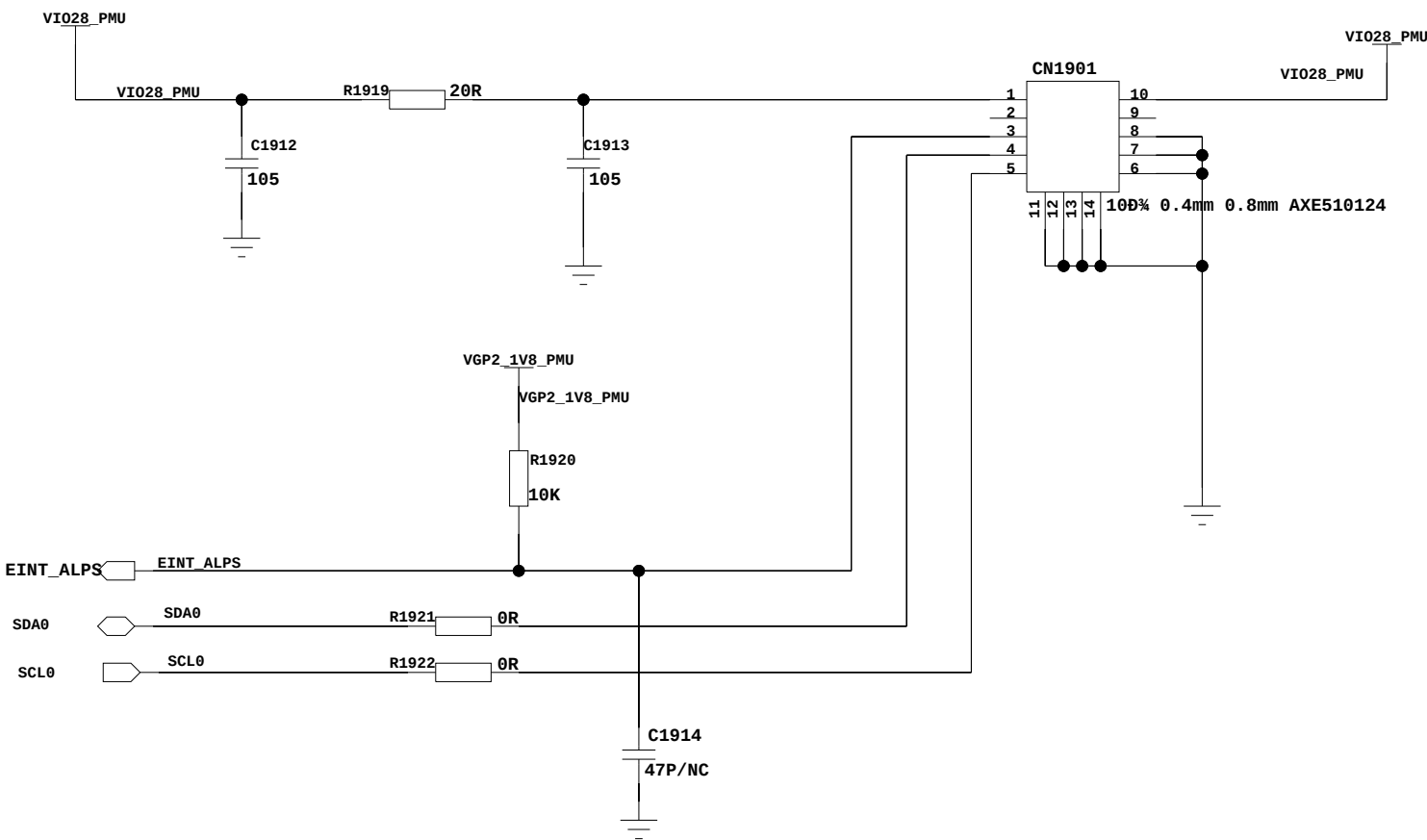


M- sensor

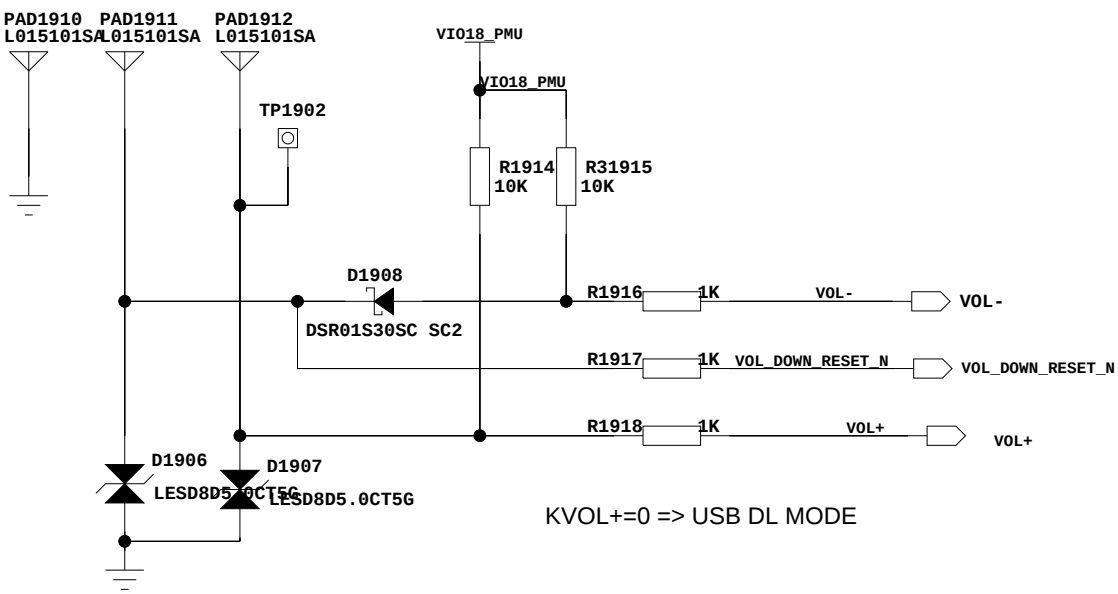


Remote Control

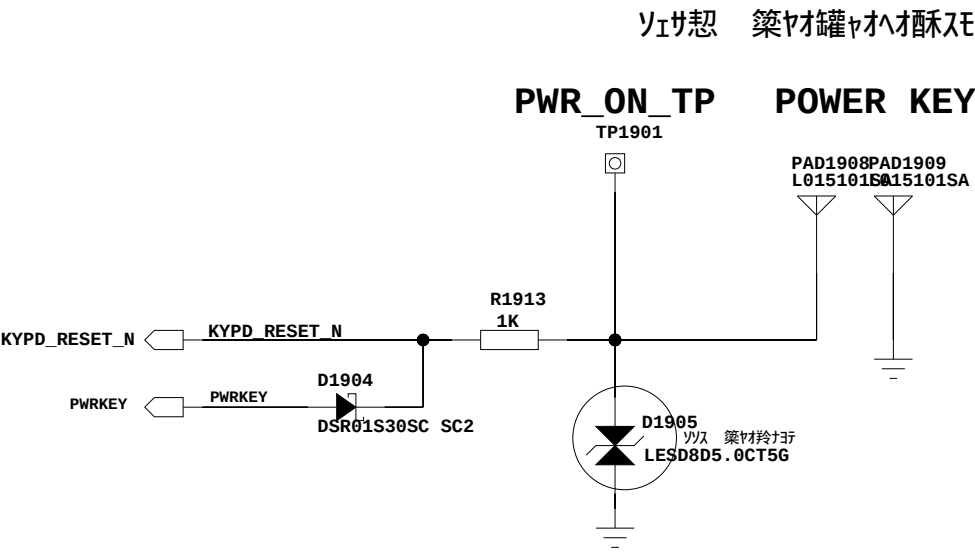
A.L.S.+P.S sensor module & indicator LED



VOL+/- KEY



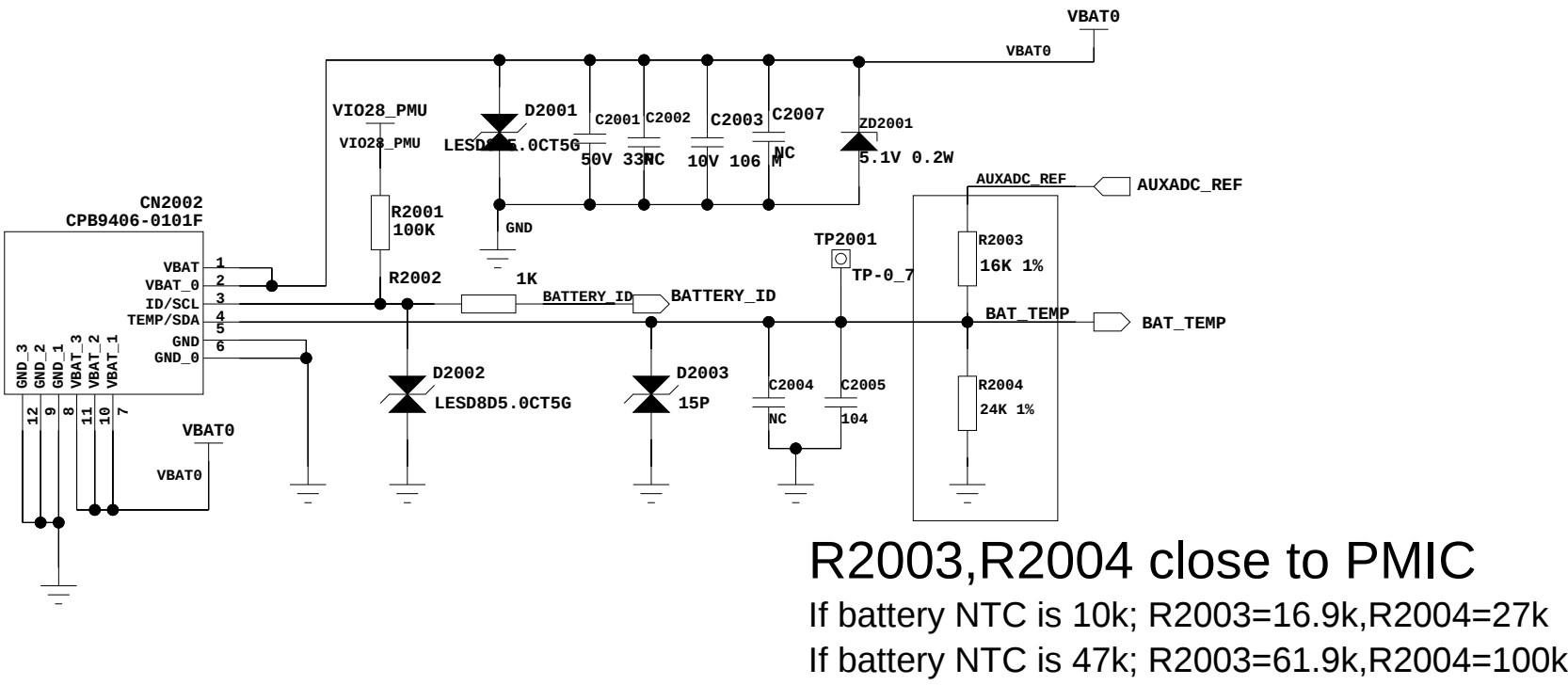
POWER KEY



MOTOR

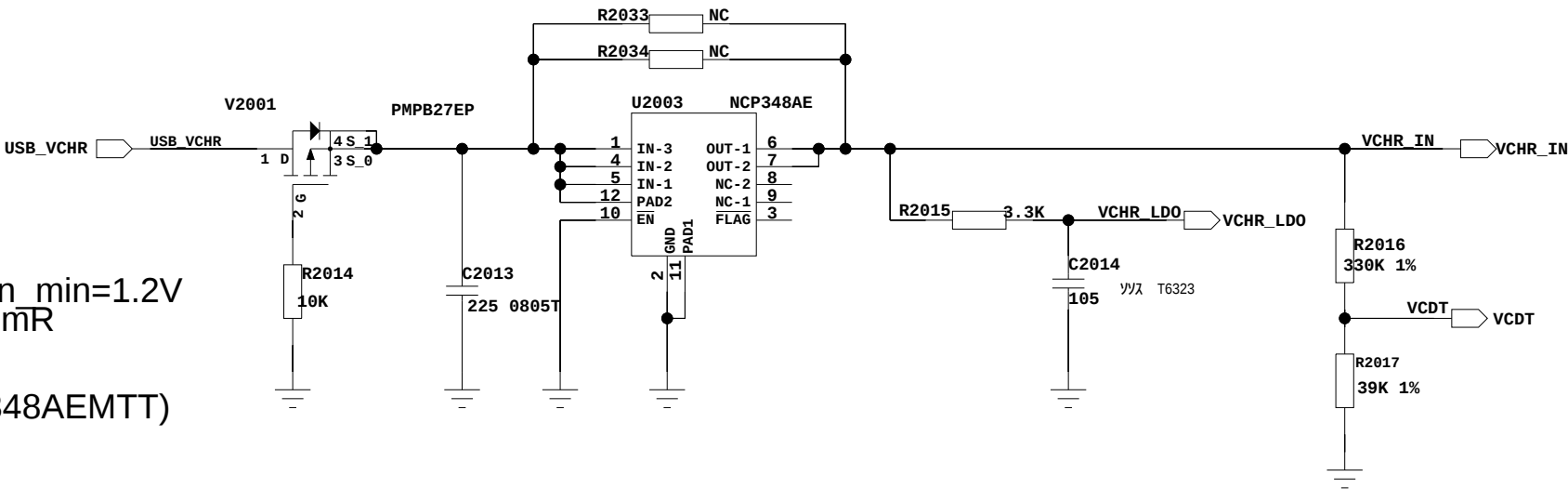
	Sign	Date	Type: 214013-SA
Drawn By			Draw No:19_SENSOR+KEY+MOTOR
Checked By			Sheet of 13 Ver:
Standard By			oppo
Approved By			

BT_CN

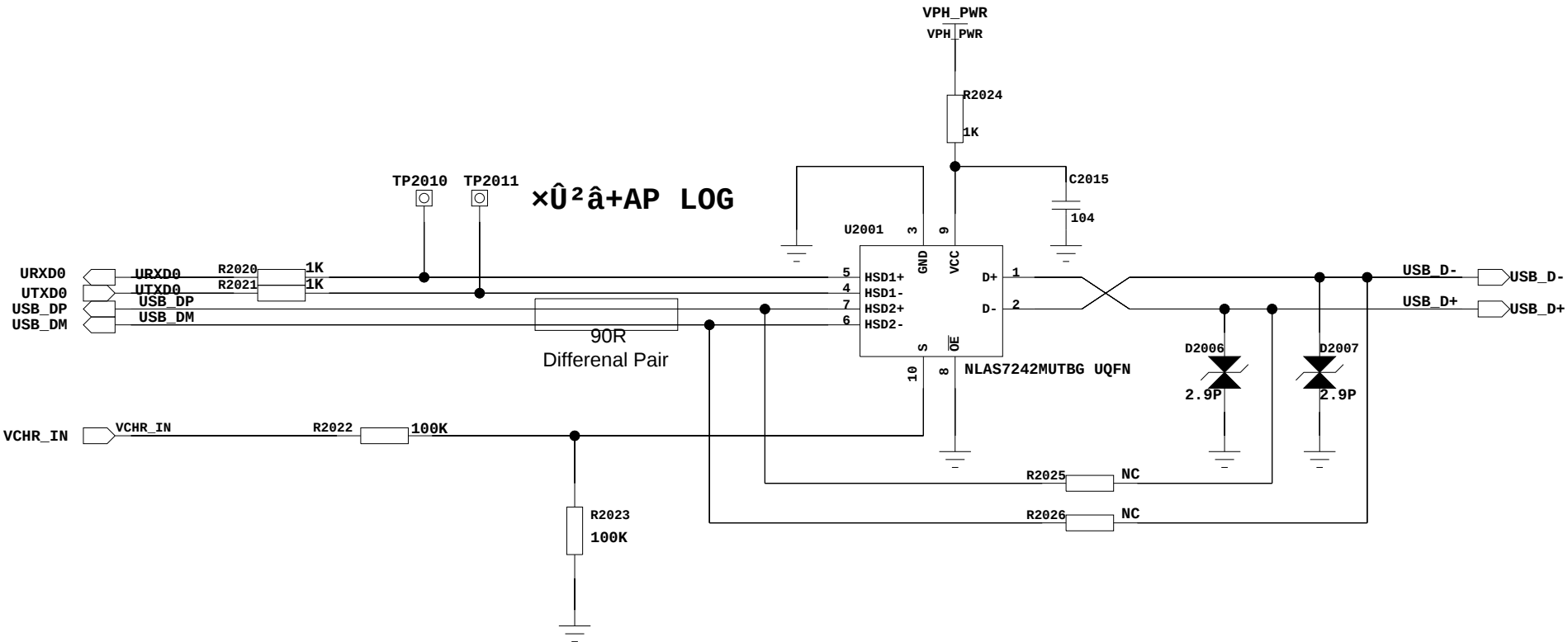


OVP

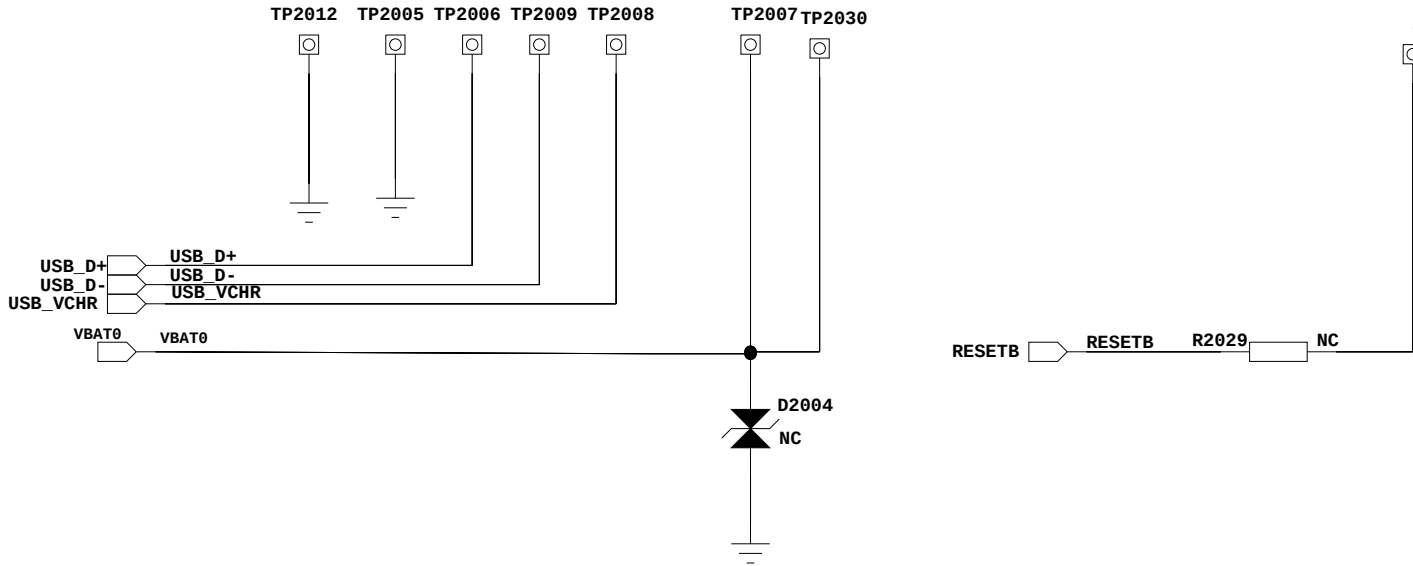
Vin_max=+28V Vin_min=1.2V
Rds_on_nmos=65mR
Imax=2A
UVP:3.0-3.5V
OVP:5.7-6.4(NCP348AEMTT)



USB_C^a10

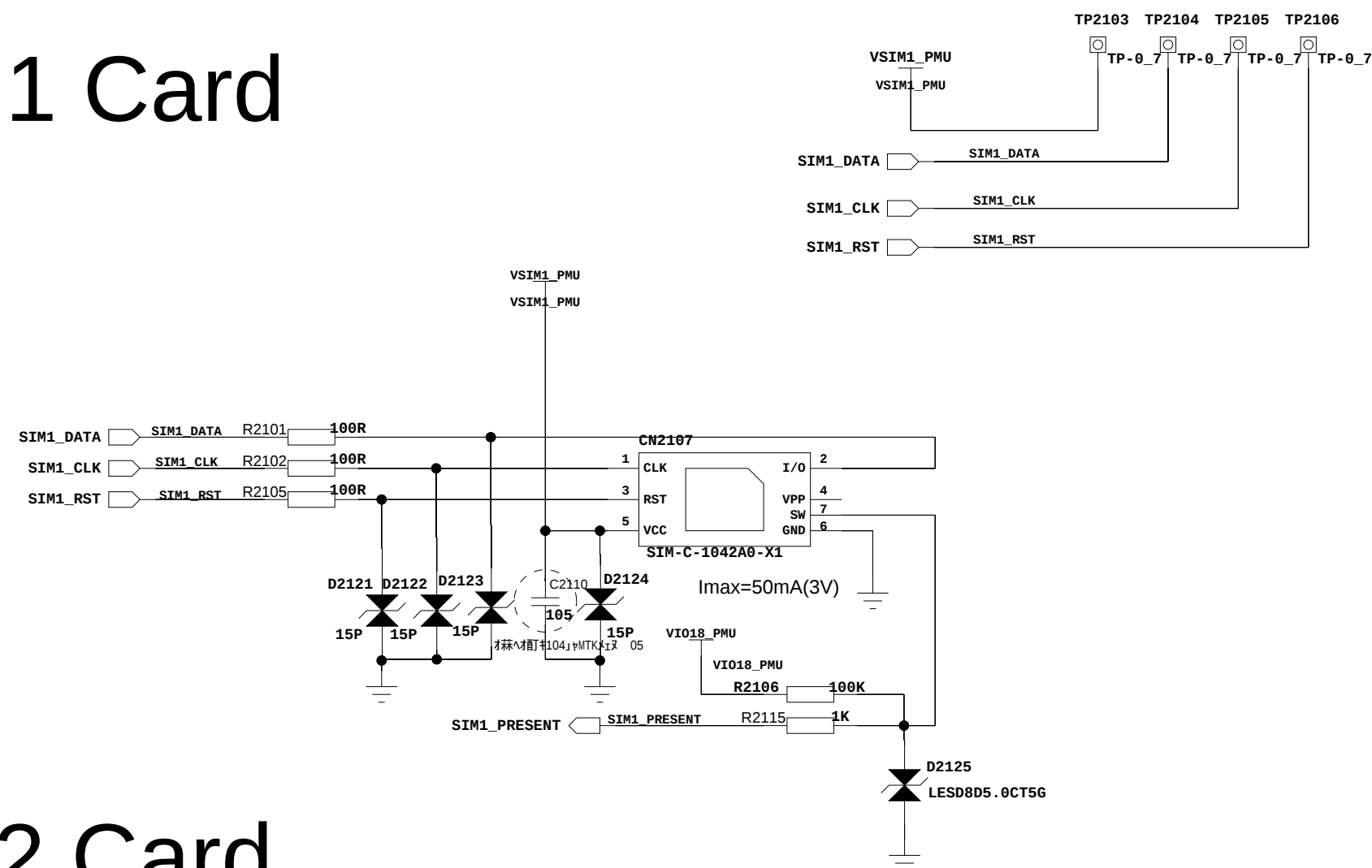


TEST POINT

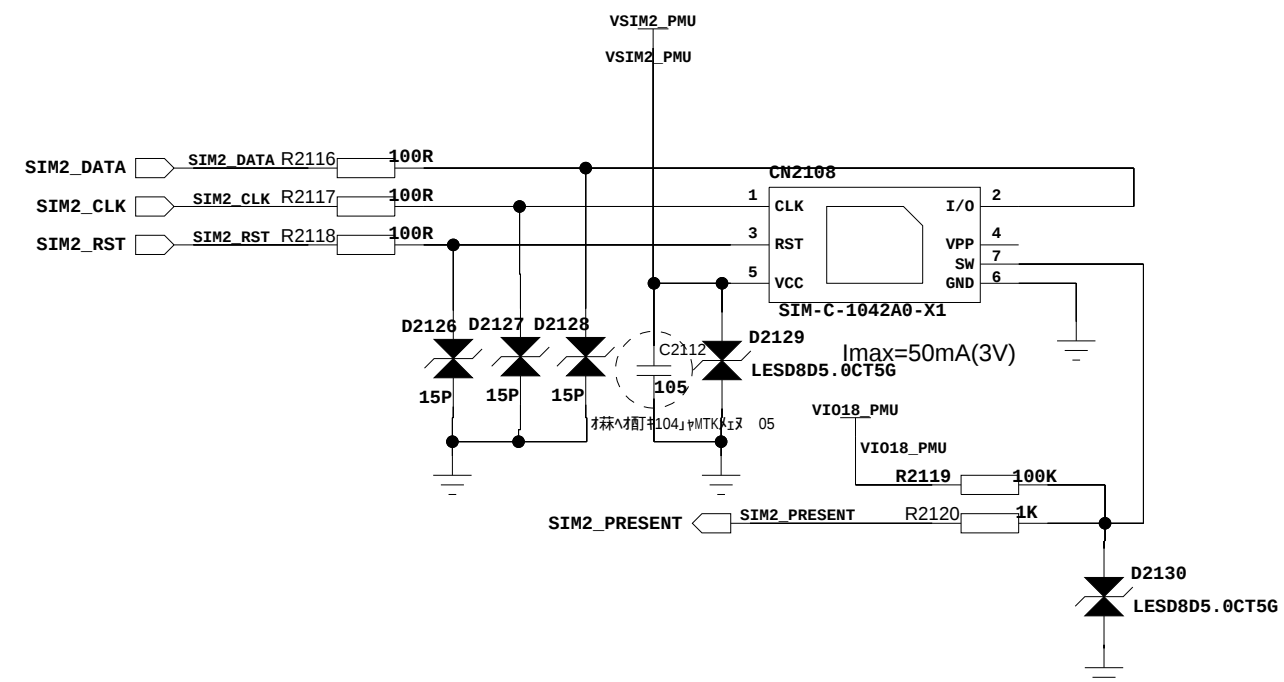


	Sign	Date	Type: 214013-SA
Drawn By			Draw No:20_BAT+OVP+Charger+JTAG+TEST-PO
Checked By			Sheet of 13 Ver:
Standard By			oppo
Approved By			

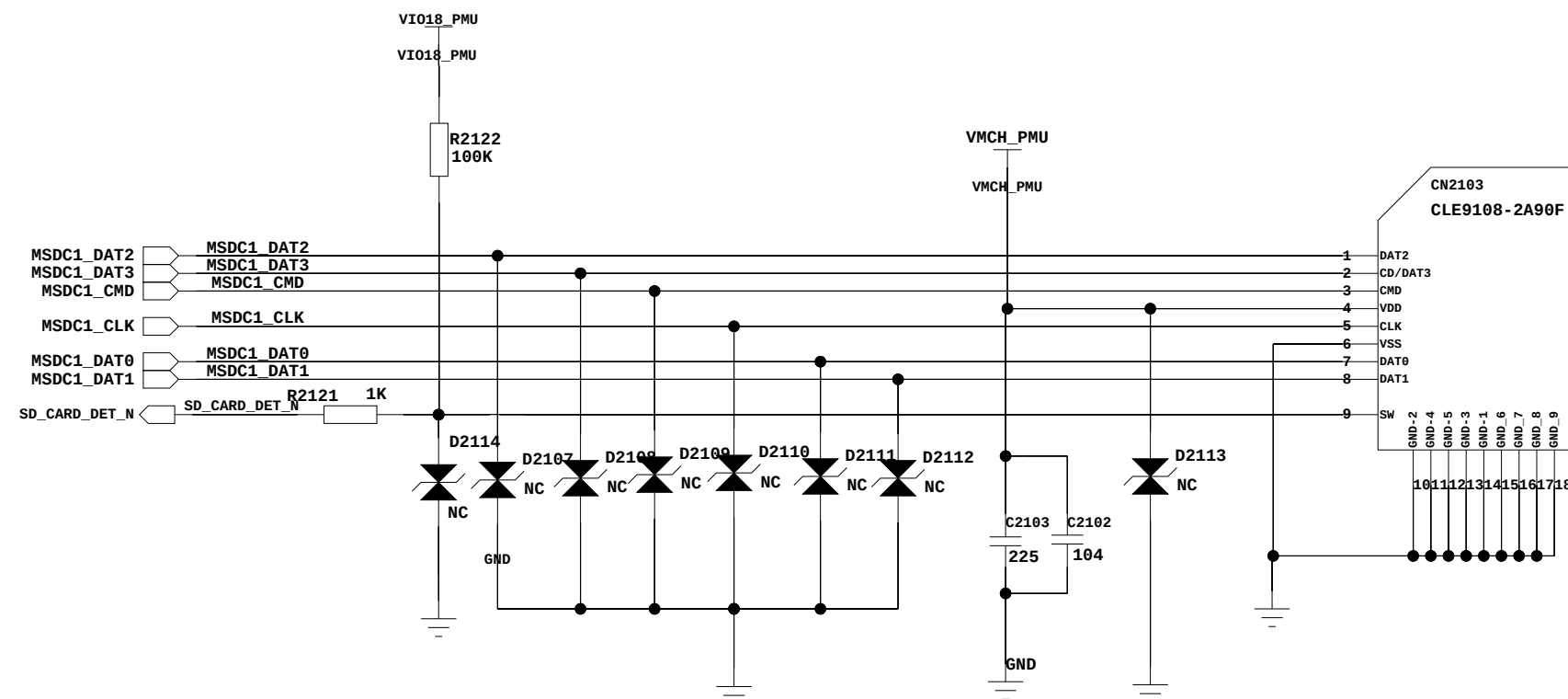
SIM1 Card



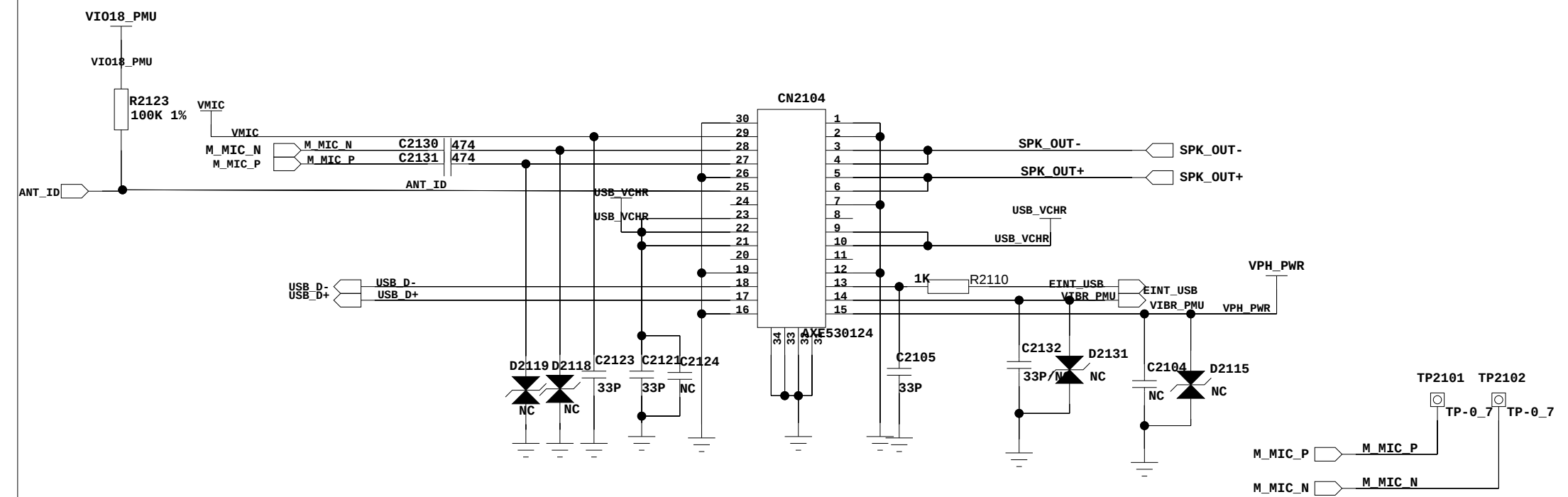
SIM2 Card



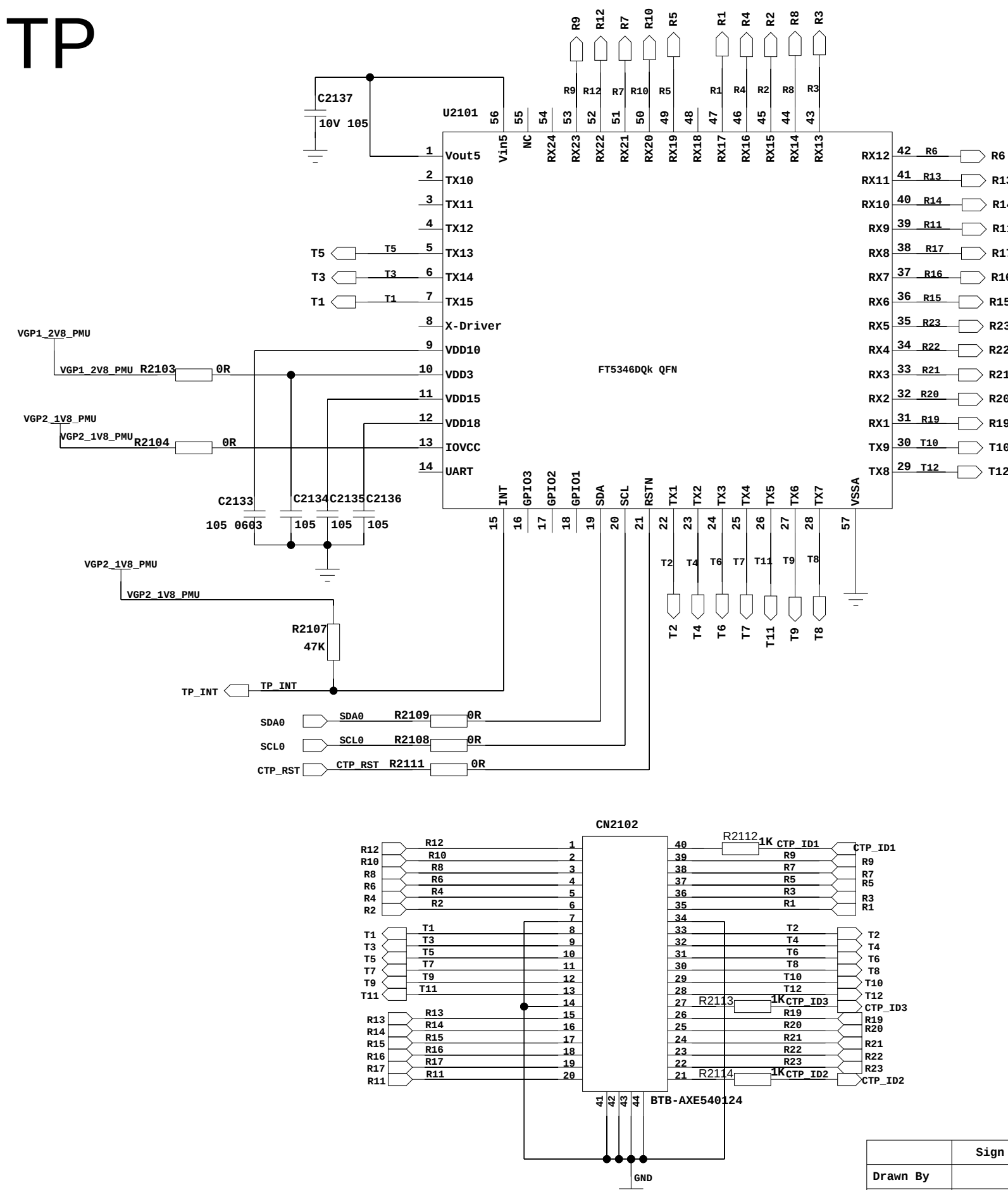
TF_CARD



FPC BTB

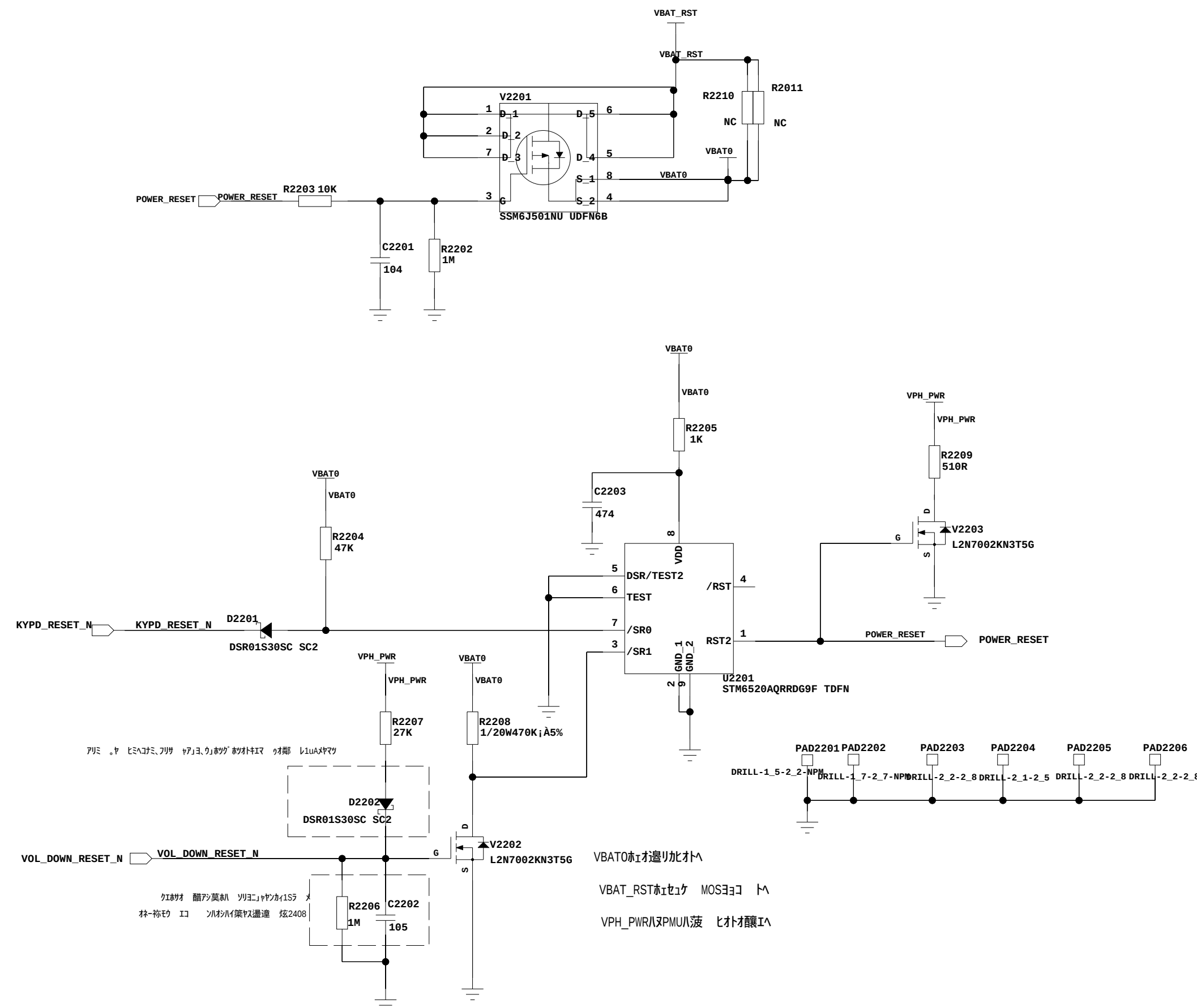


TP



	Sign	Date	Type: 214013-SA		
Drawn By			Draw No:21_S1M+TF+CTP+CONNECT		
Checked By	13079HW		Sheet	of 13	Ver:
Standard By					
Approved By					

RESET



	Sign	Date	Type:	
Drawn By			Draw No: 215066-SA	
Checked By			Sheet of 15	Ver:
Standard By				
Approved By				

	1	2	3	4	5	6
A						
B	Version	Date	Name	Change Note		
C						
D						
E						
F	1	2	3	4	5	6

	Ç© Åû	ÈÕ ÆÚ	»ú Ðí£°		
Éè ¼Æ	xx		°å °Å£°	213079	
Éó °£	xx		μlB ÕÃ	12 1\$Å	°æ´£° 0.0
±ê×¼»			oppo		
Åú ×¼					

