

1

2

3

4



5

6

7

8

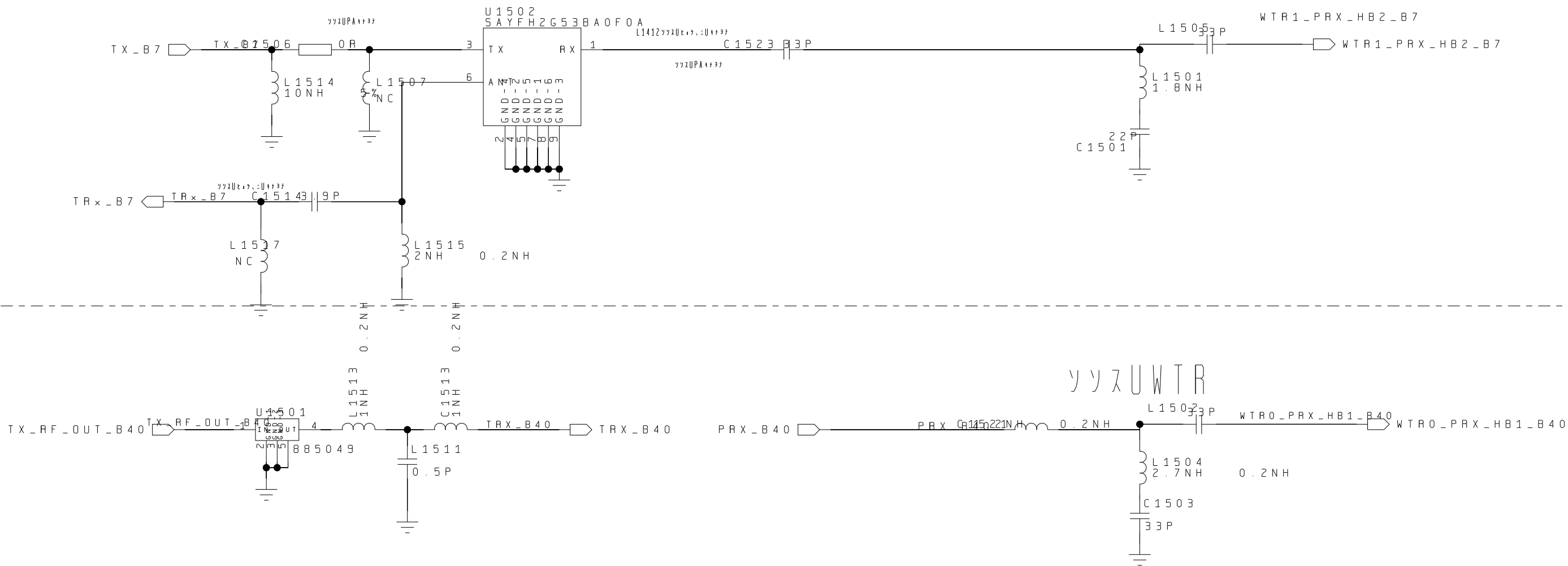
A

A

HB\_DUP\_PRX

B

B



C

C



D

D

E

E

F

1

2

3

4

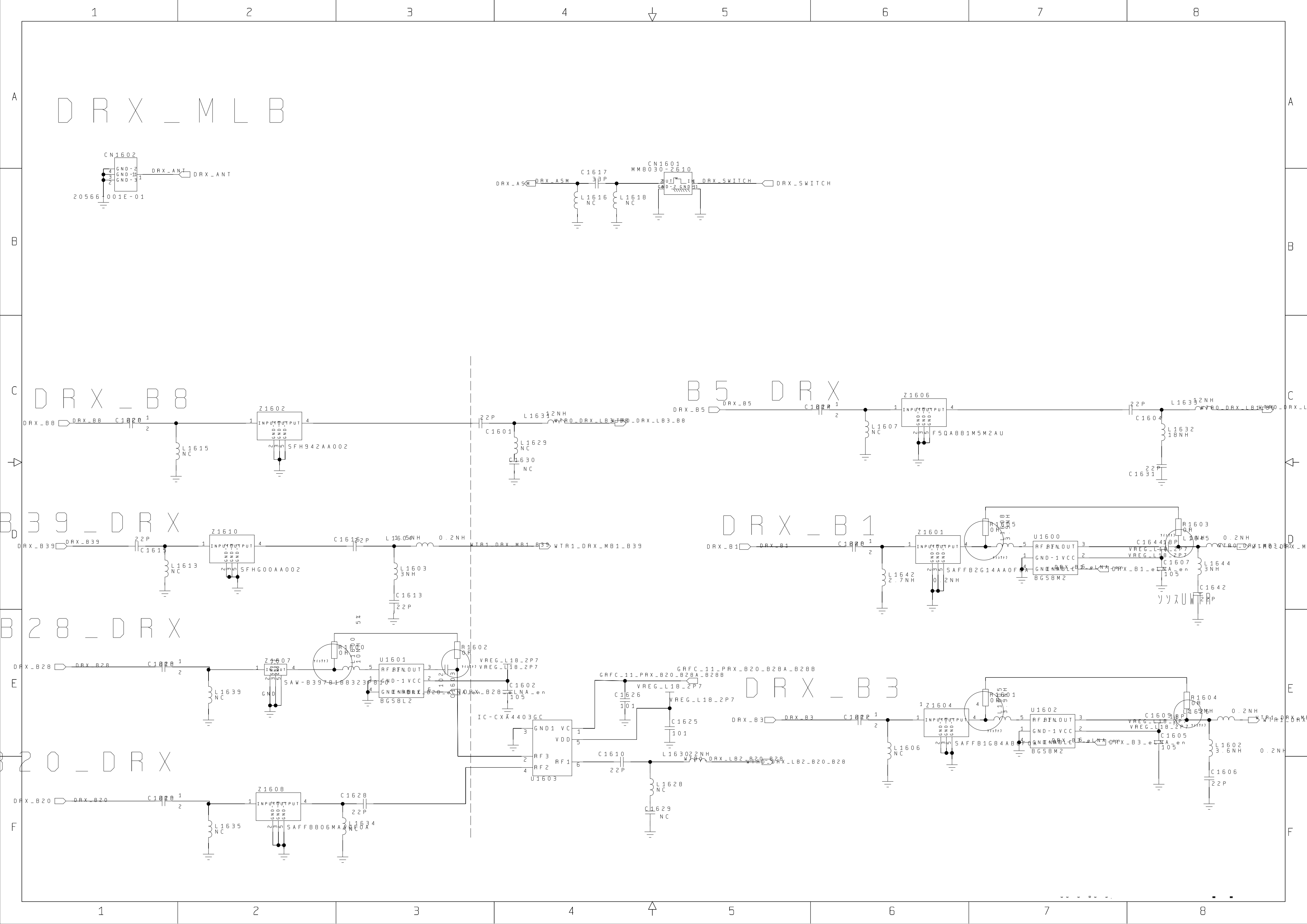


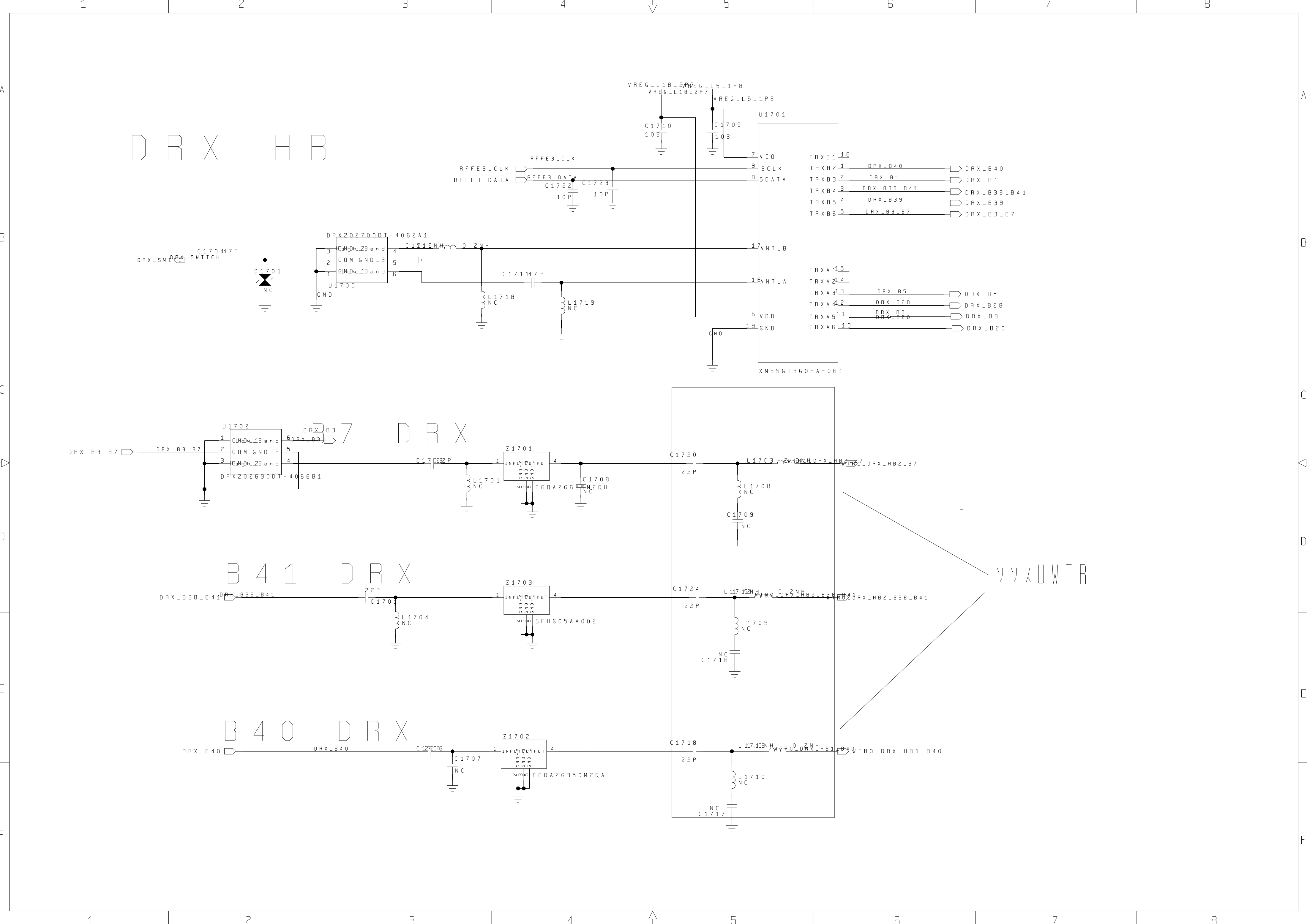
5

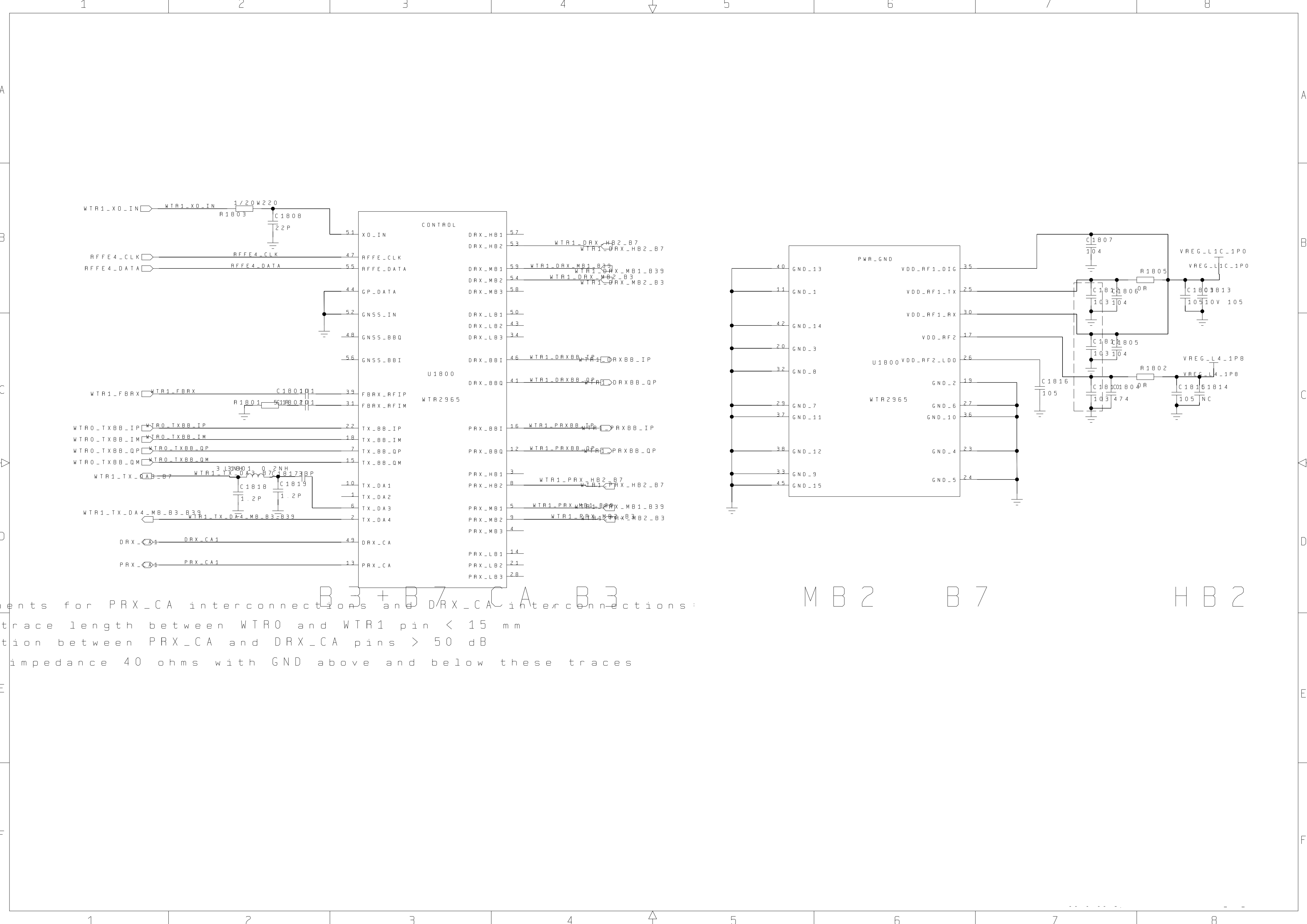
6

7

8







lements for PRX\_CA interconnections and DRX\_CA interconnections:

trace length between WTR0 and WTR1 pin < 15 mm

ation between PRX\_CA and DRX\_CA pins > 50 dB

e impedance 40 ohms with GND above and below these traces

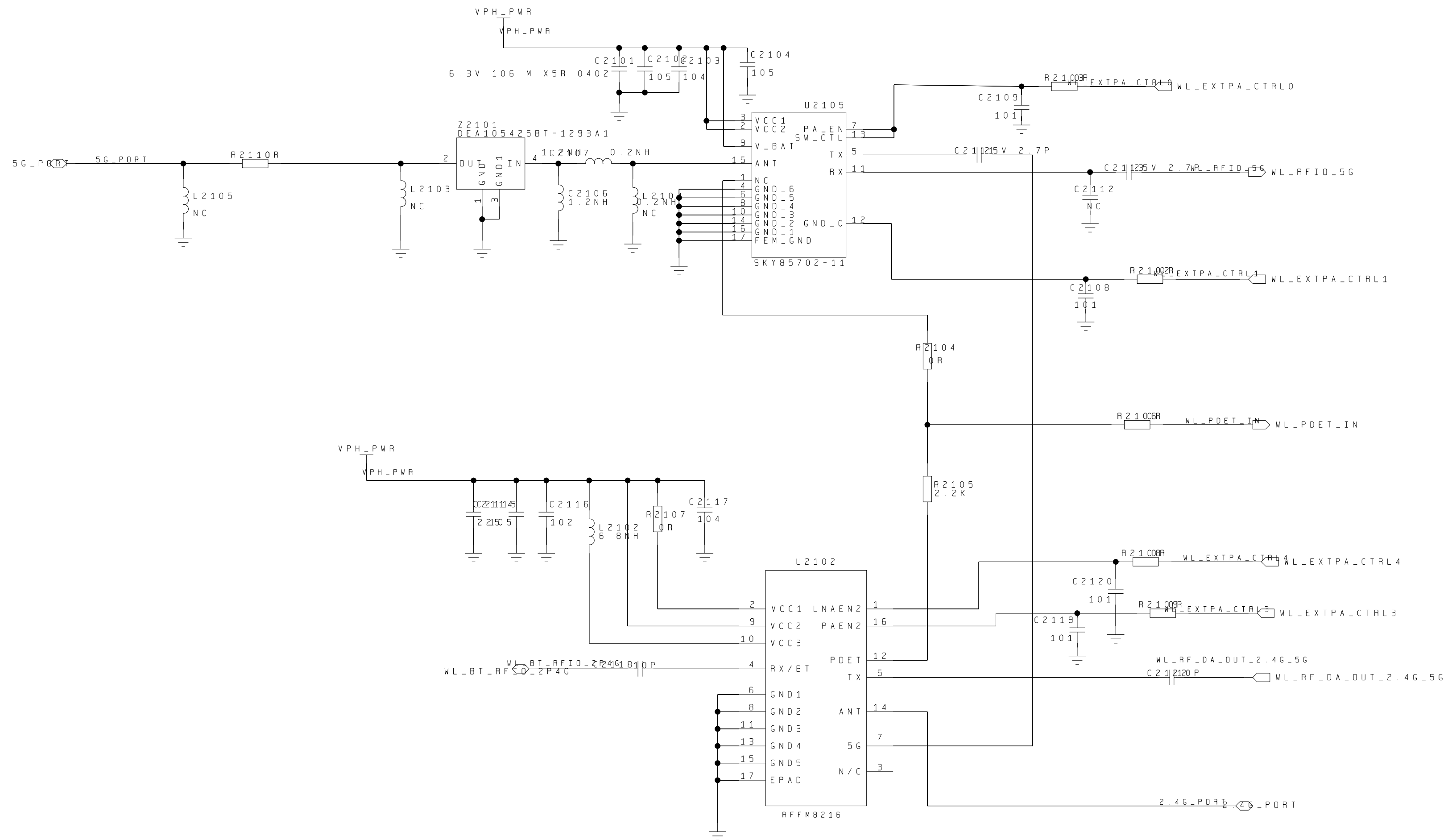






W I F I + B T \_ 2

F o r 2 n d G e n F E M 5 G



F o r 3 r d G e n F E M 2 . 4 G

A

B

C

D

E

F

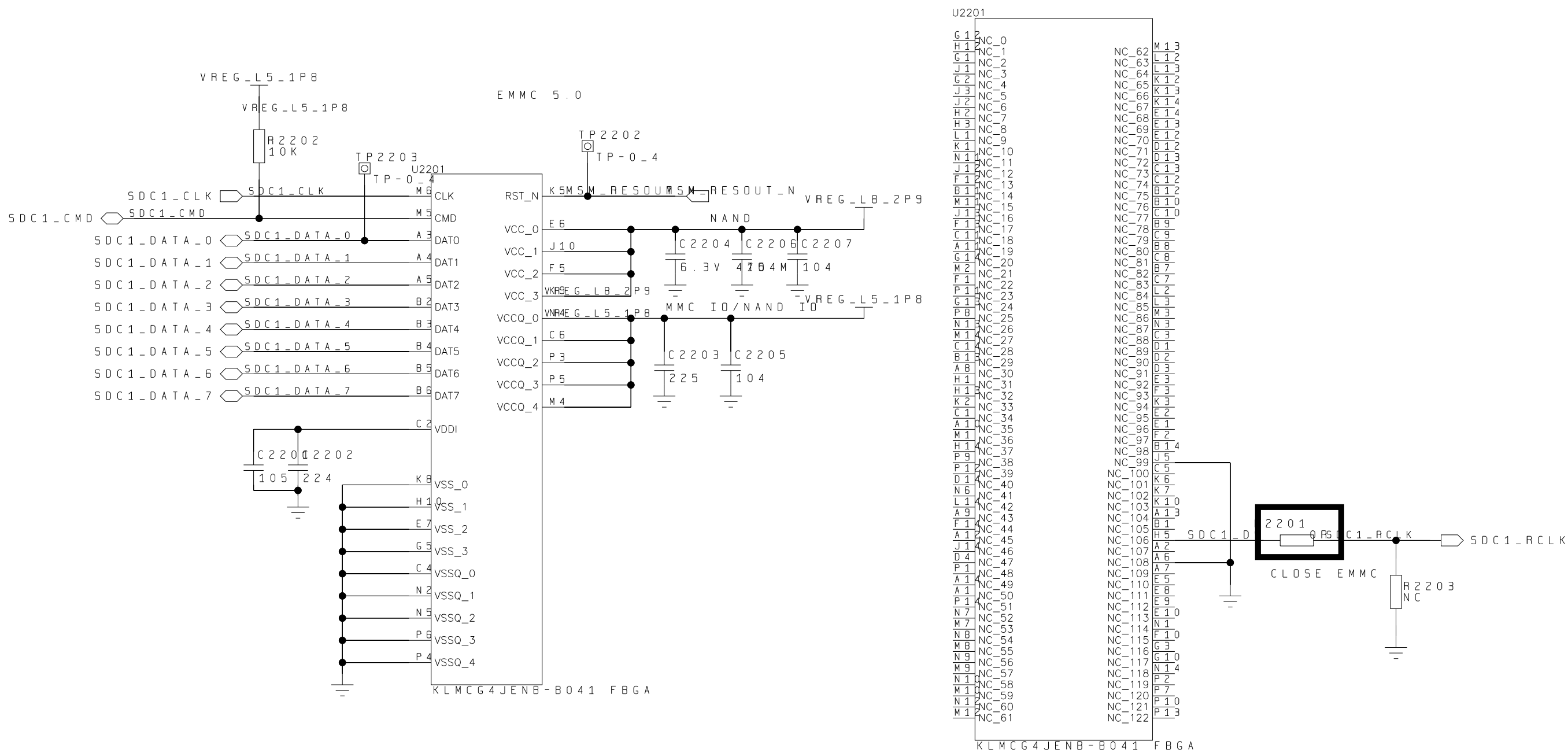
A

B

C

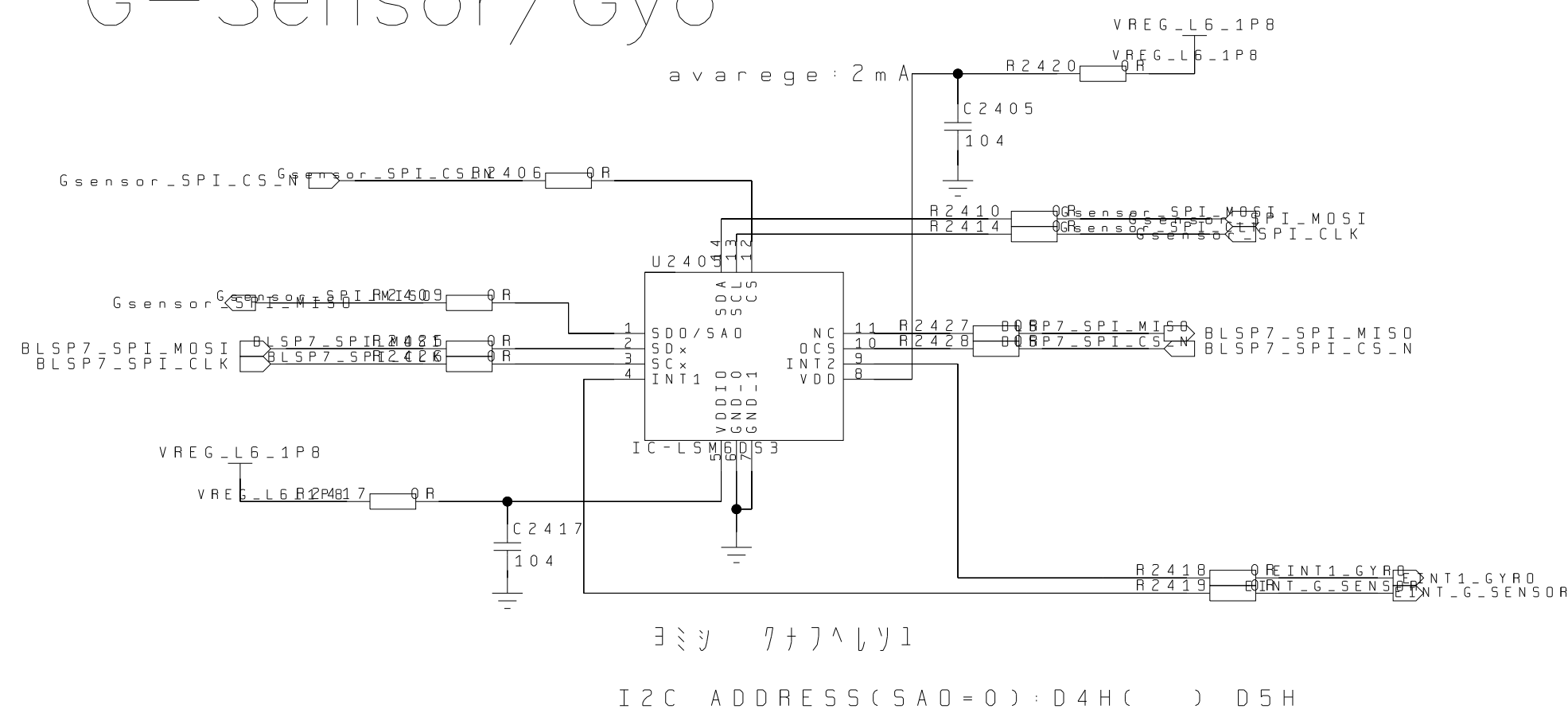
D

E

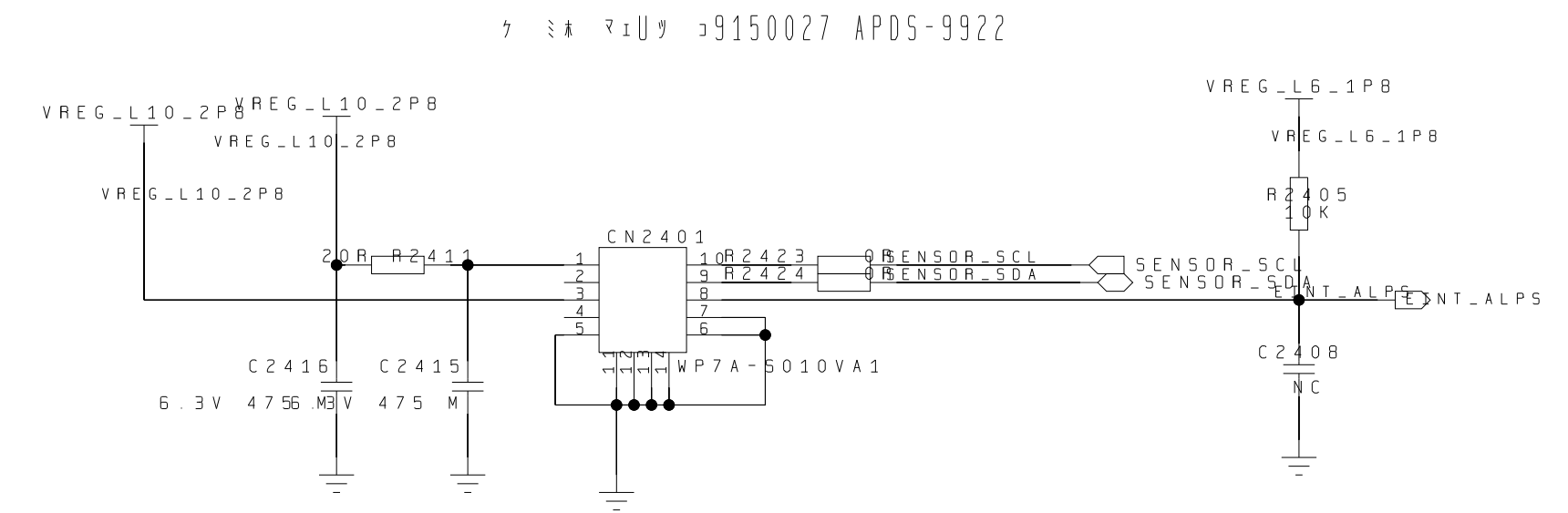


	1	2	3	4	↓	5	6	7	8	
A										A
B										B
C										C
→										←
D										D
E										E
F					↑					

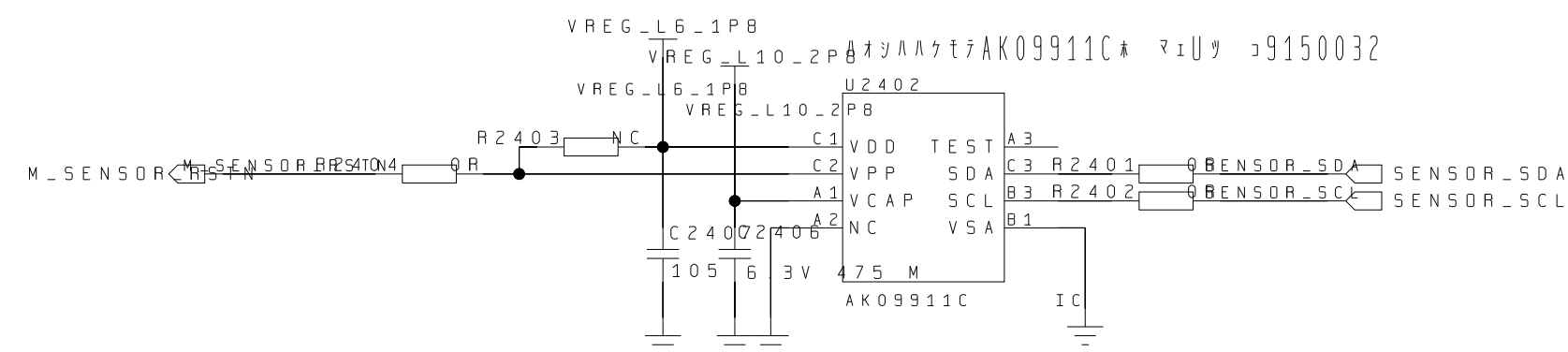
# G-Sensor/Gyo



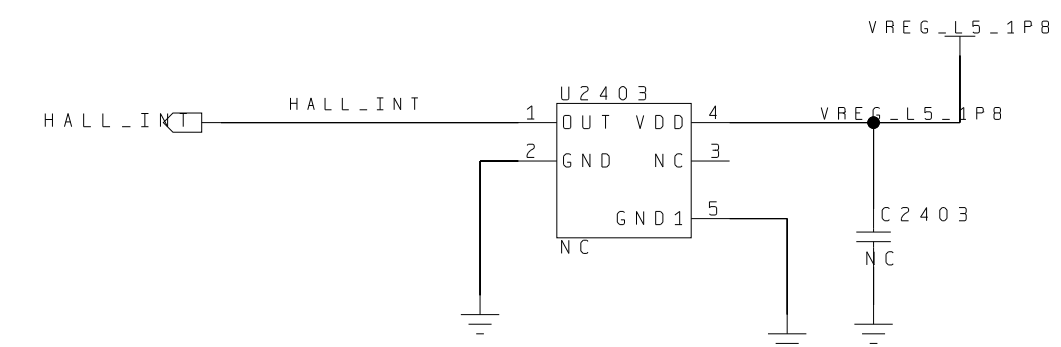
# A.L.S.+P.S sensor module BTB



## M Sensor



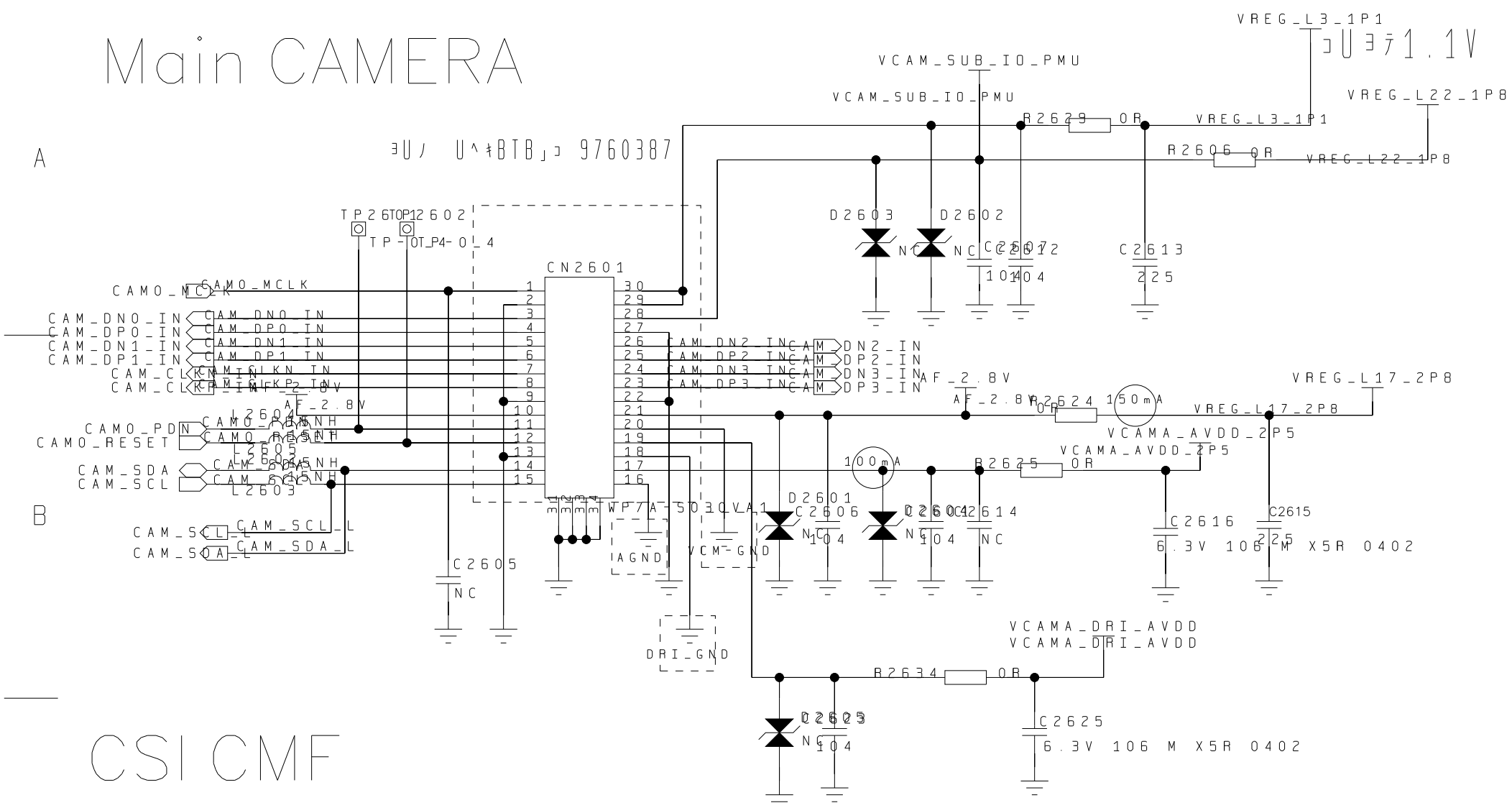
# Hall sensor



## RGB SENSOR

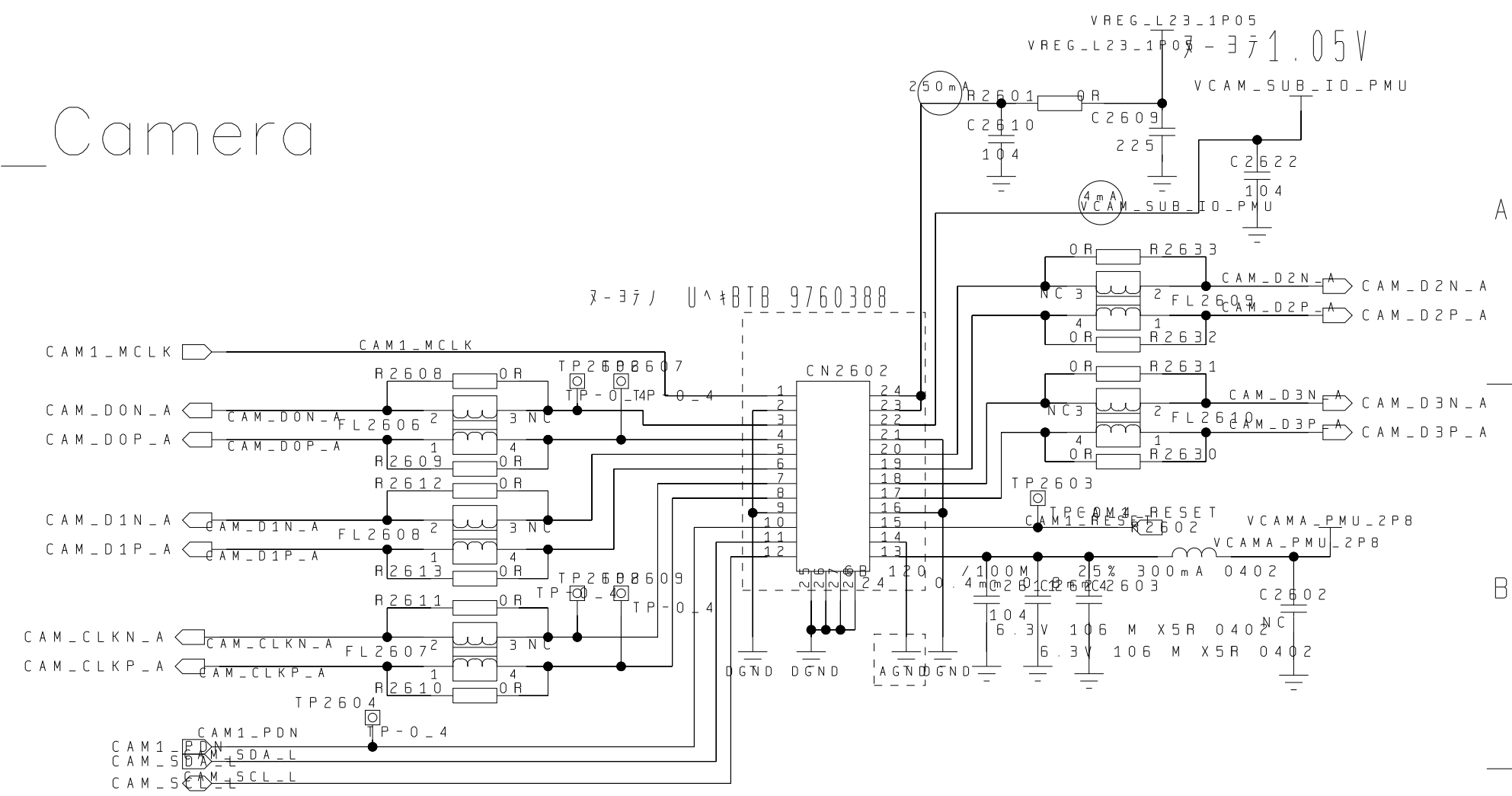


# Main CAMERA

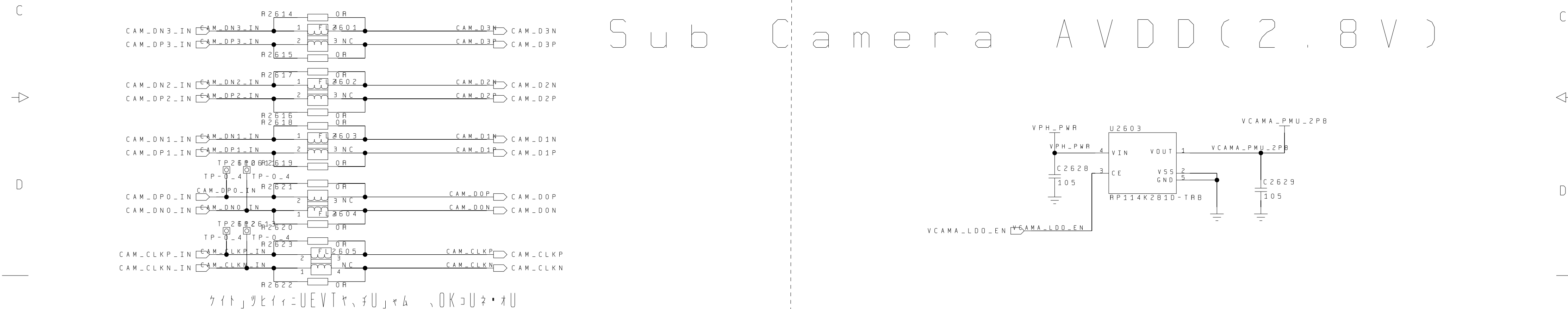


## CSI CMF

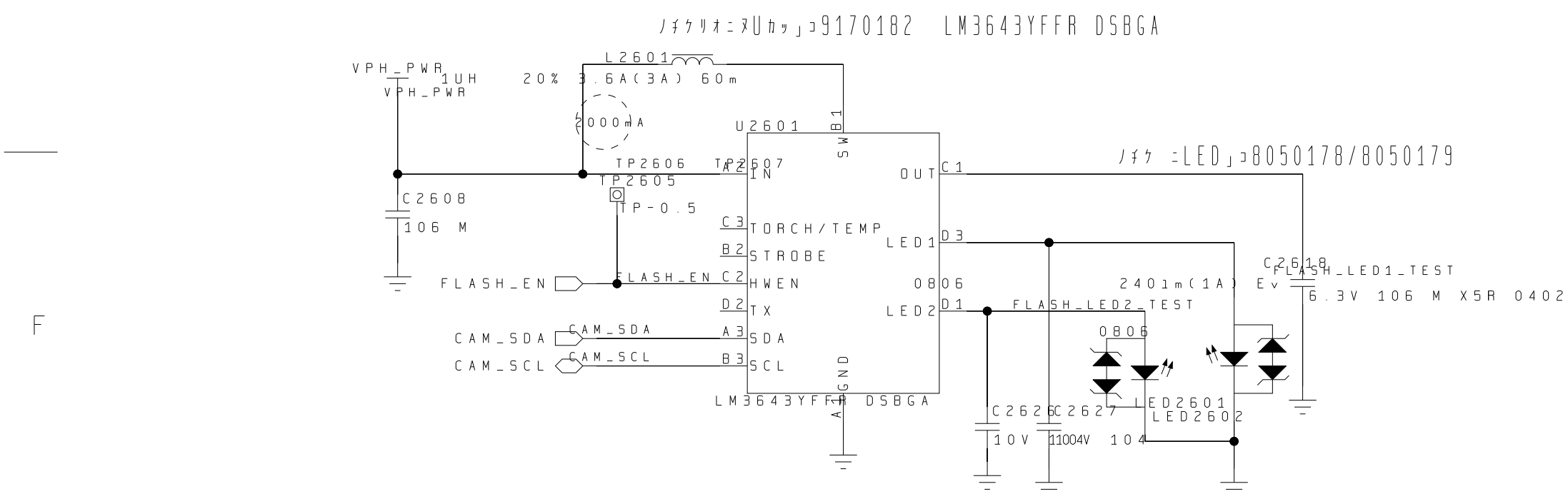
## SUB\_Camera



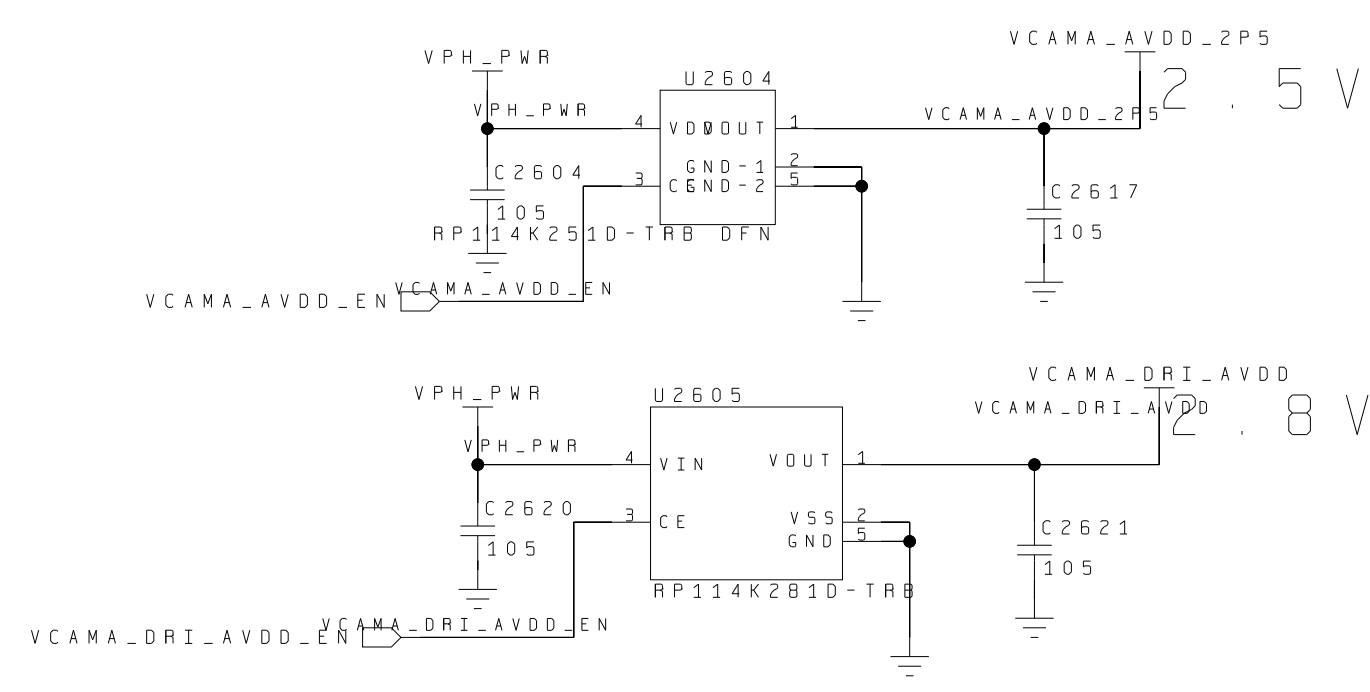
# Sub Camera AVDD (2.8V)



# Flash LED Driver

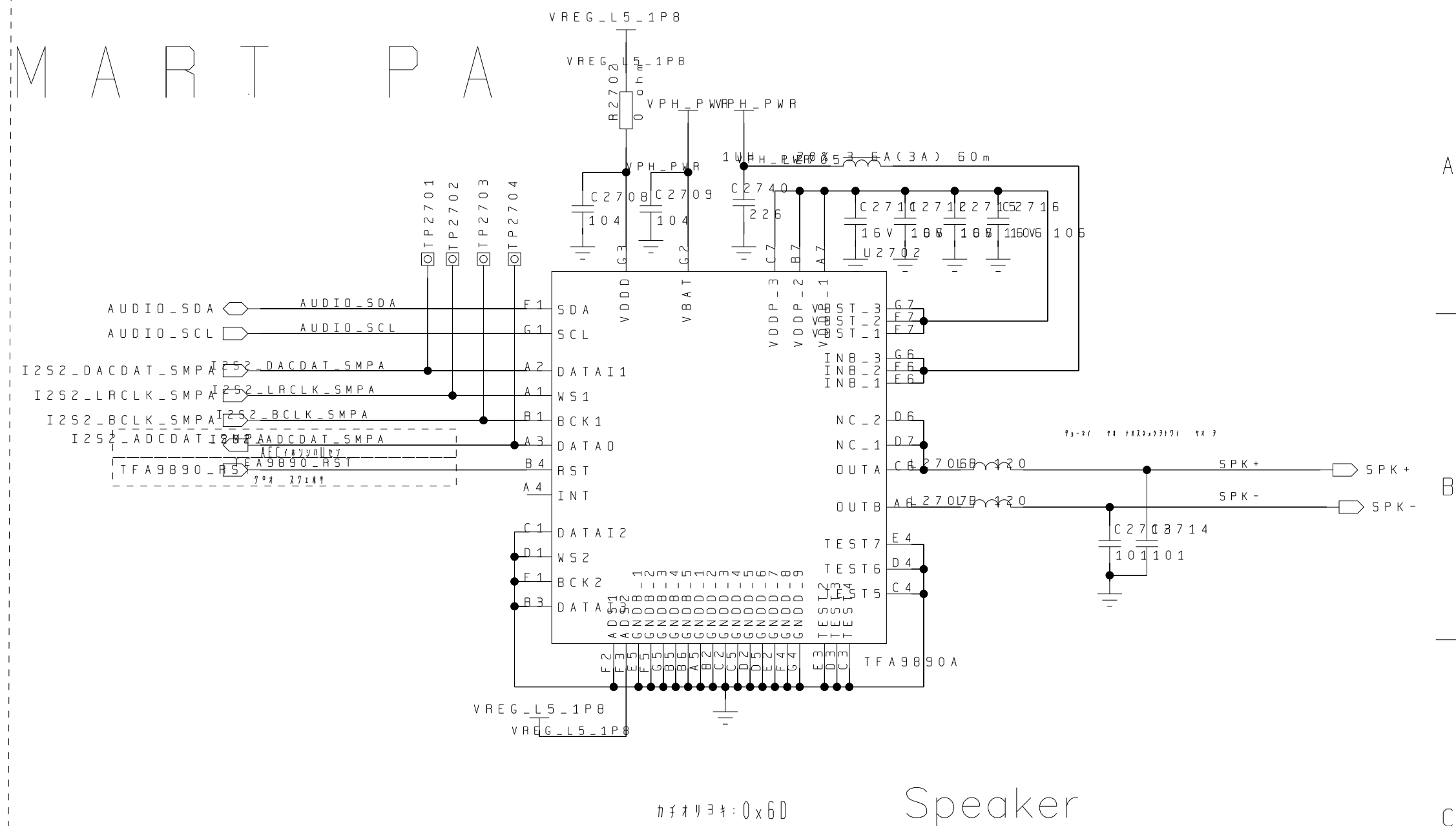


## Main Camera DRI\_AVDD (2.8V)

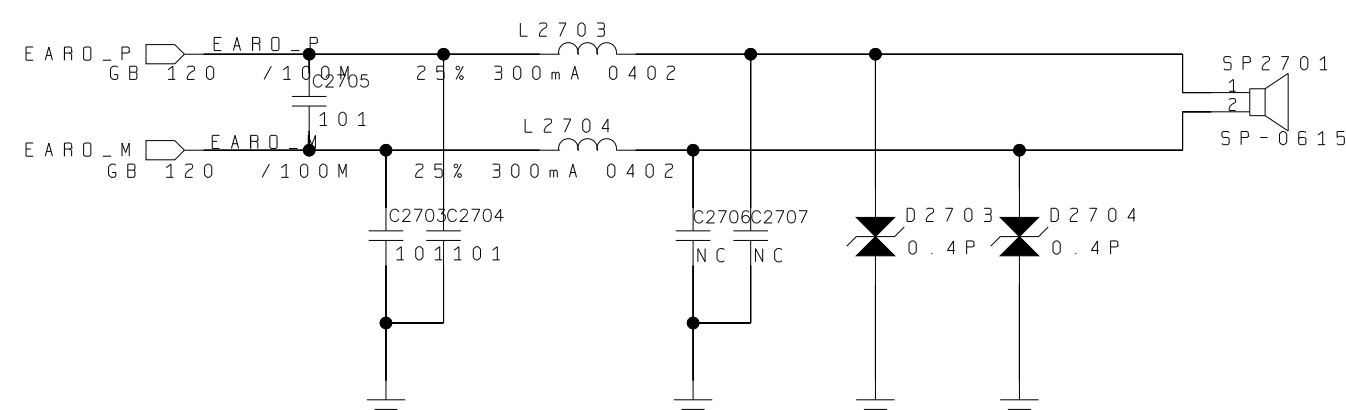
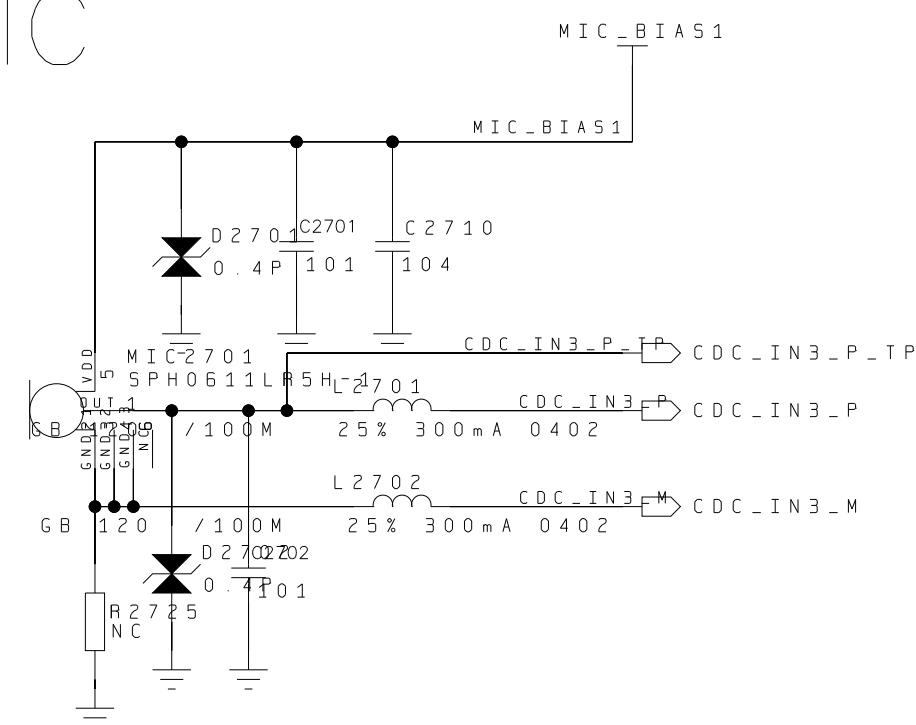




# SMART PA



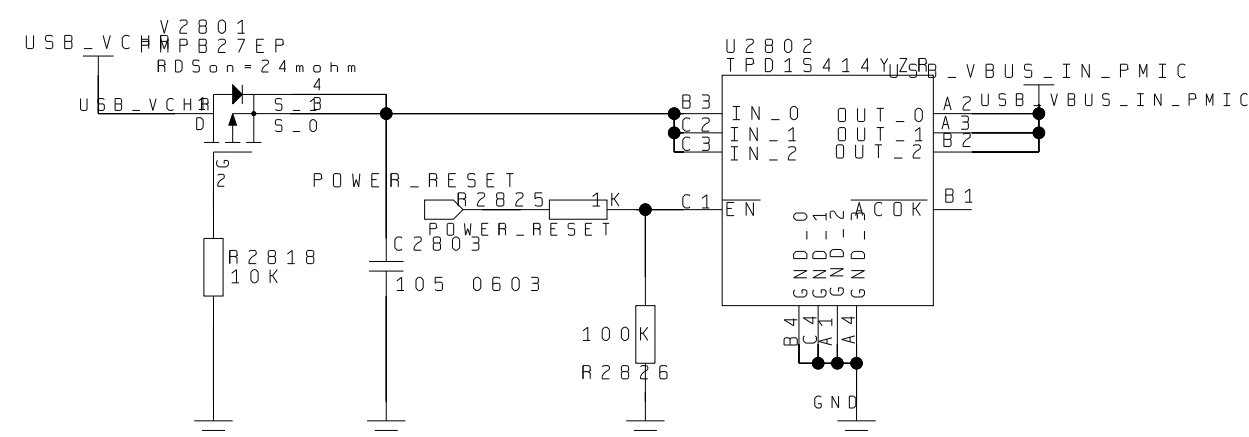
Speaker



NVP&amp;OV P

A

8



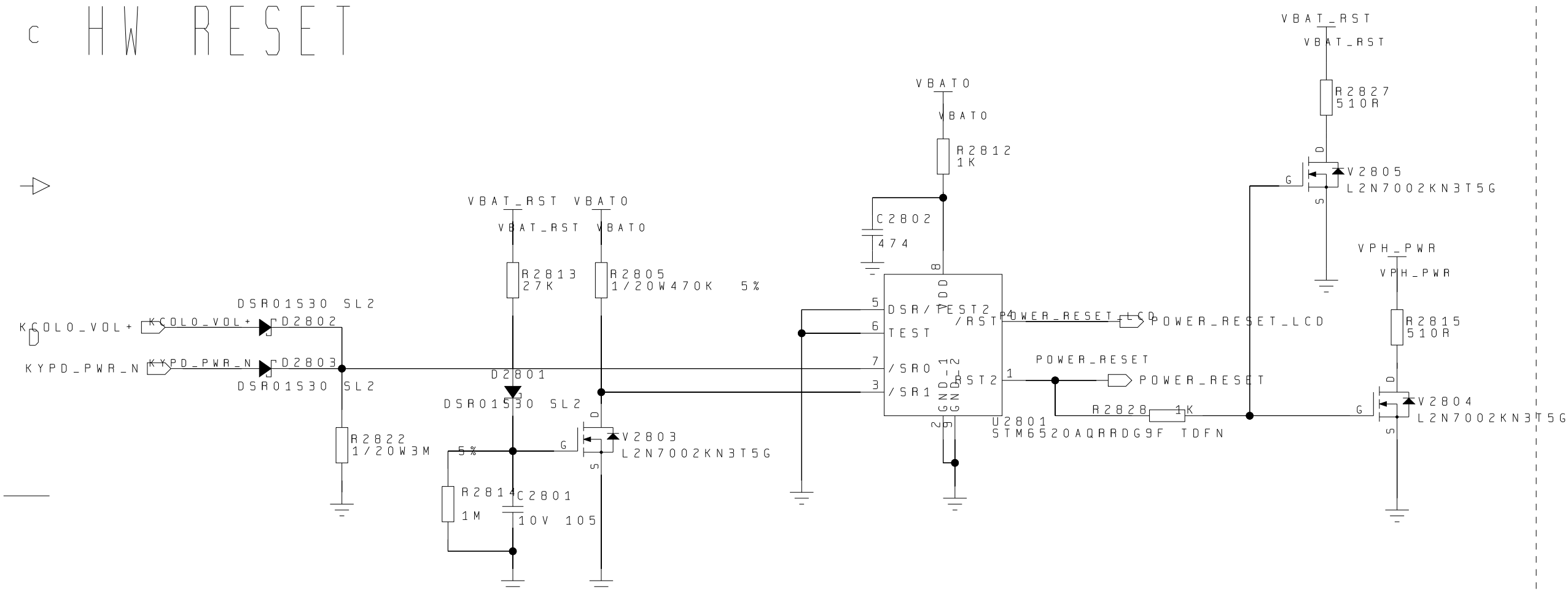
Note:  
1、5V 100kΩ 1% 1W 1/8W 1/4W 1/2W 1W 2W 3W 4W 5W 6W 7W 8W 9W 10W 15W 20W 30W 40W 50W 60W 70W 80W 90W 100W 150W 200W 300W 400W 500W 600W 700W 800W 900W 1000W  
2、9V 100kΩ 1% 1W 1/8W 1/4W 1/2W 1W 2W 3W 4W 5W 6W 7W 8W 9W 10W 15W 20W 30W 40W 50W 60W 70W 80W 90W 100W 150W 200W 300W 400W 500W 600W 700W 800W 900W 1000W

C

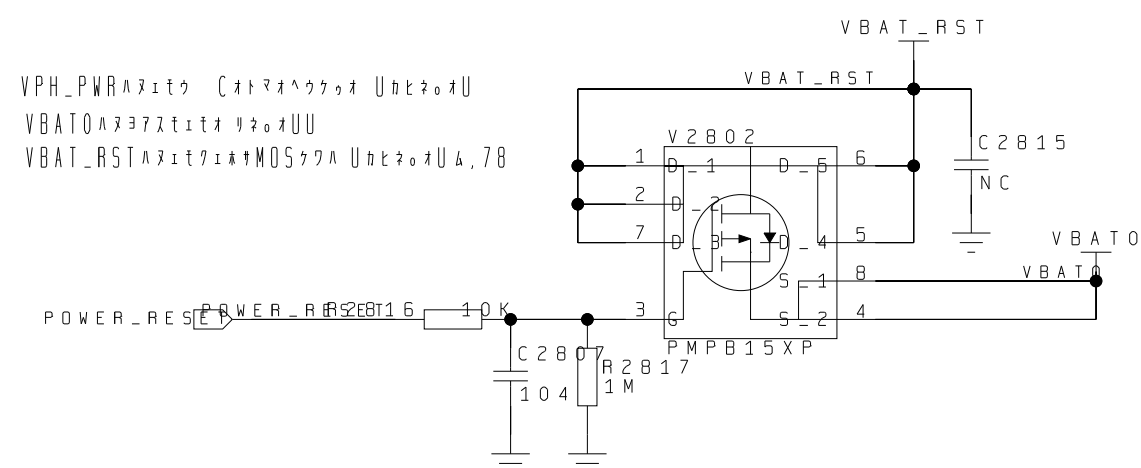
D

F

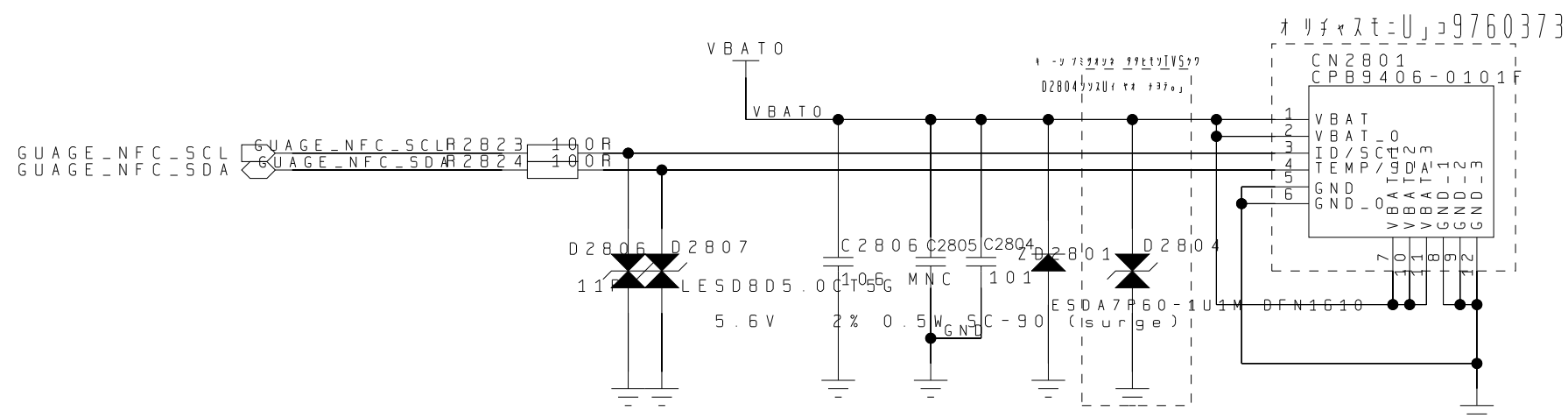
# HW RESET



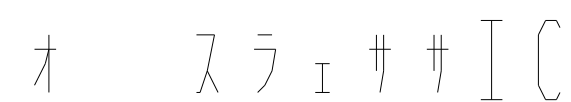
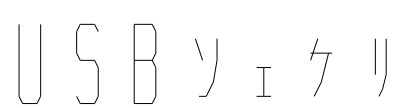
BAT\_MOSFET



BAT



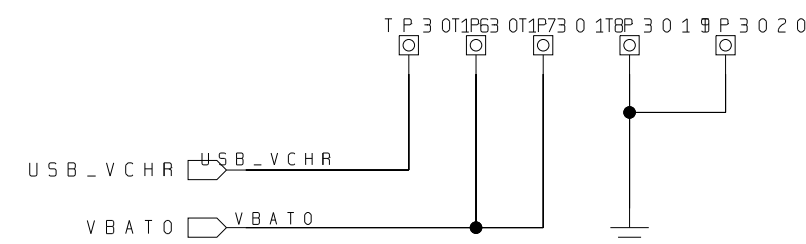
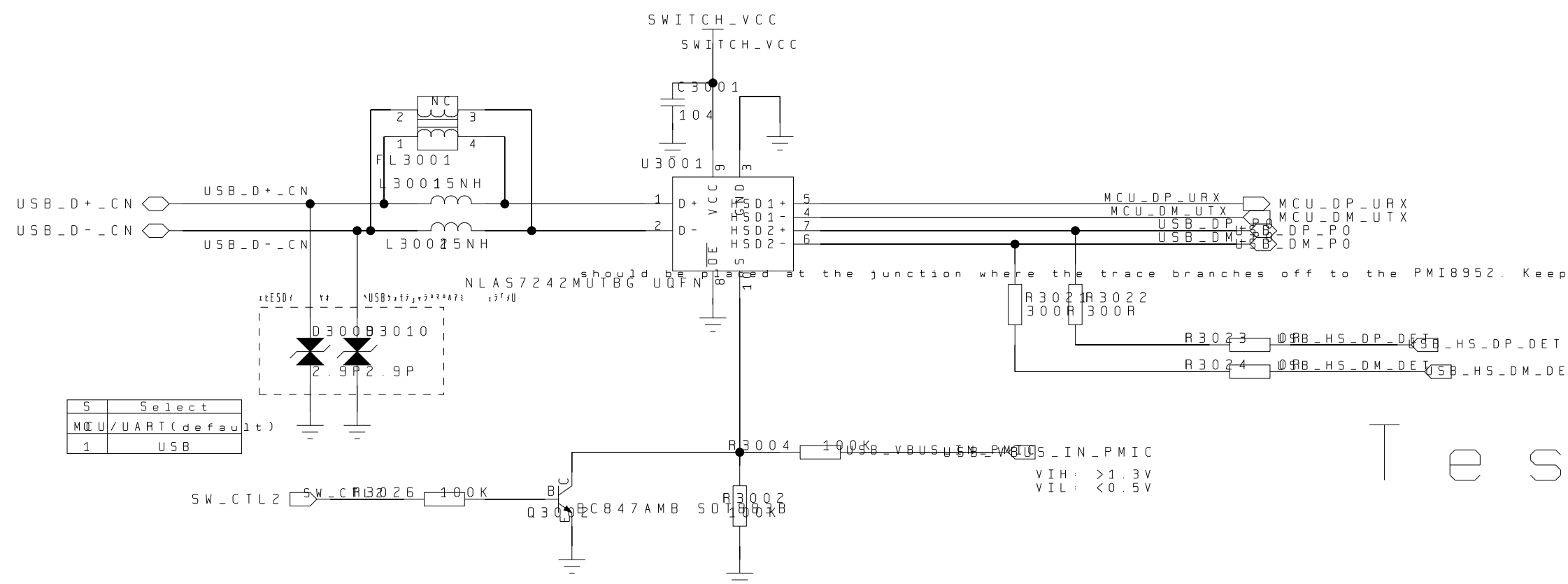
## FAST CHARGE



S	Select
0	UART (default)
1	MCU

# USB Switch

TEST POINT



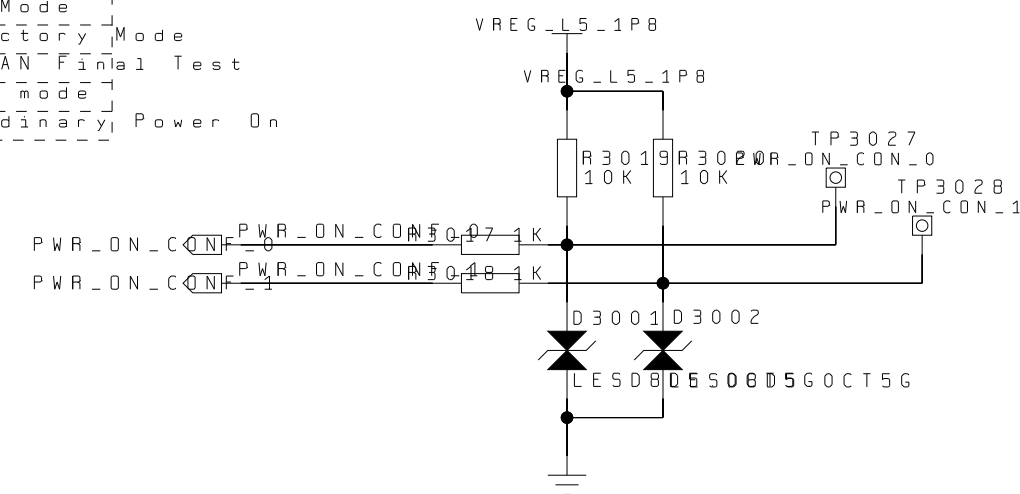
# Test Config

うい じうい せう  
B O O T M O D E

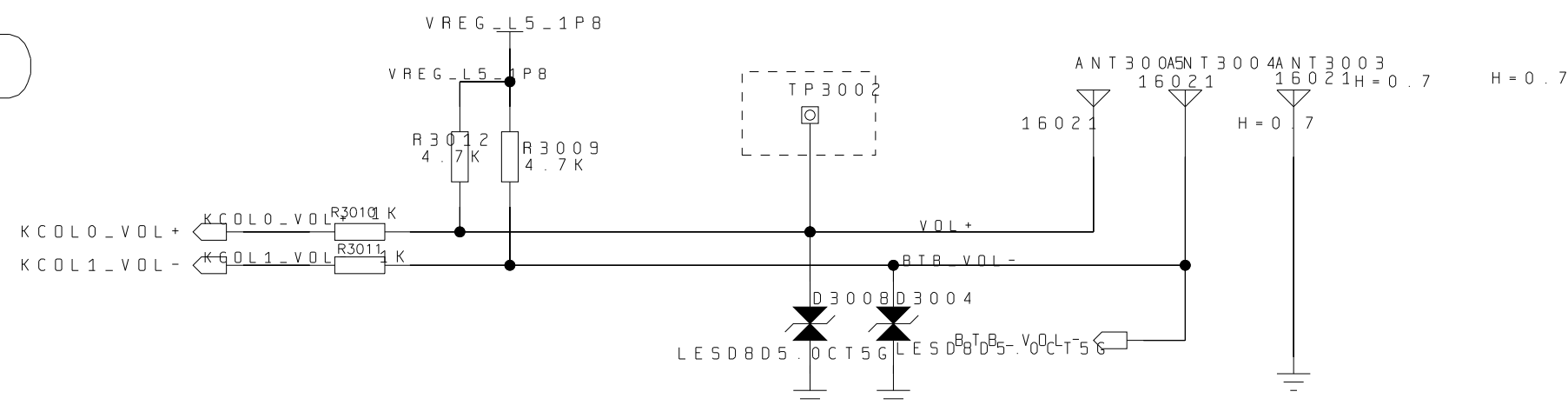
```

| CONF_00NF_1 Mode |
| 0 | 0 | Factory Mode |
| 0 | 1 | WLAN Final Test |
| 1 | 0 | RF mode |
| 1 | 1 | Ordinary Power On |

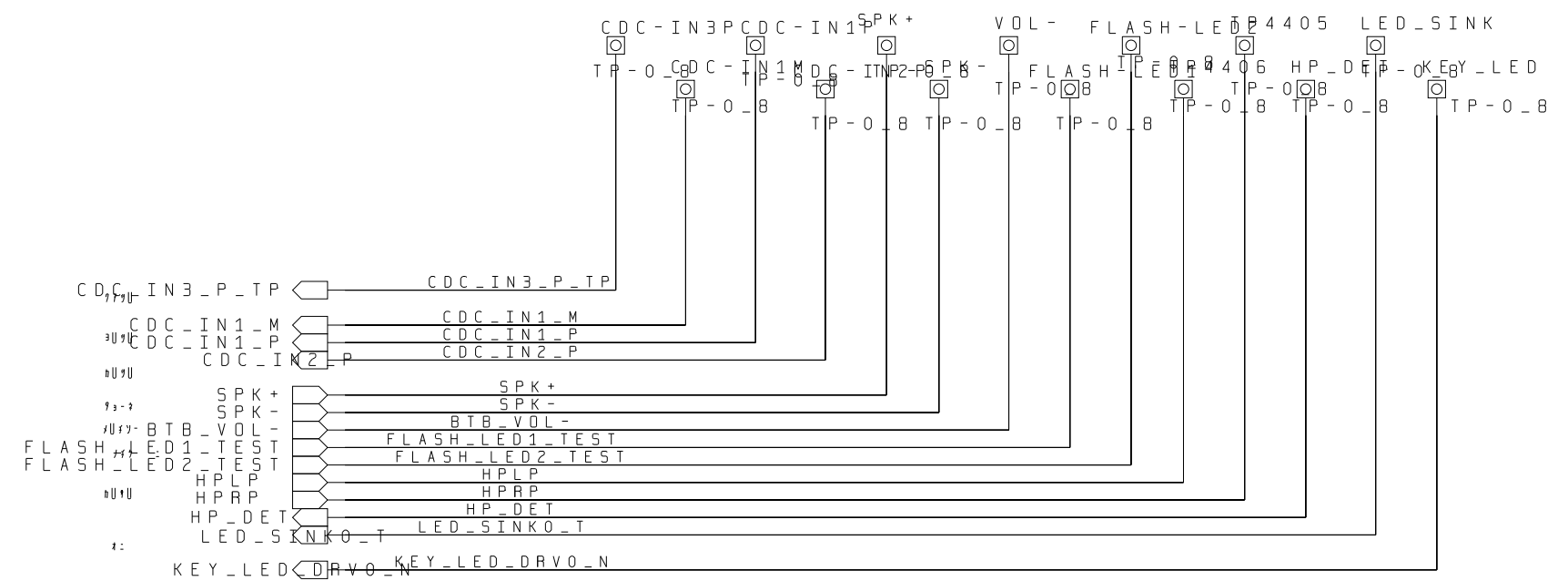
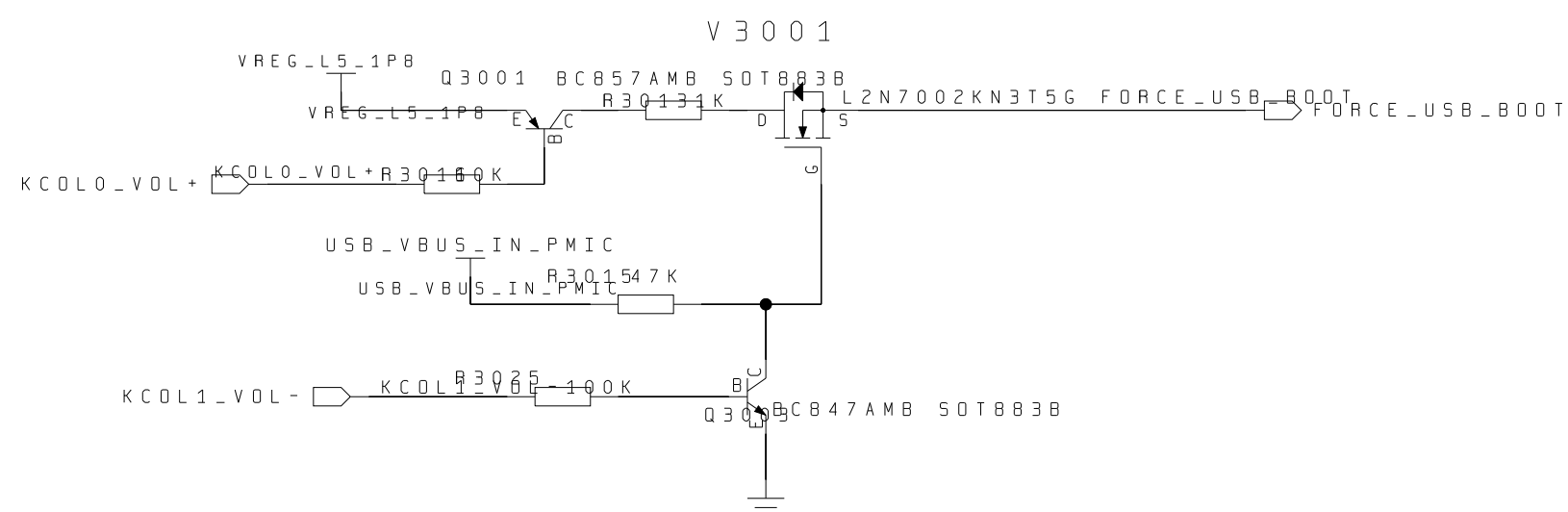
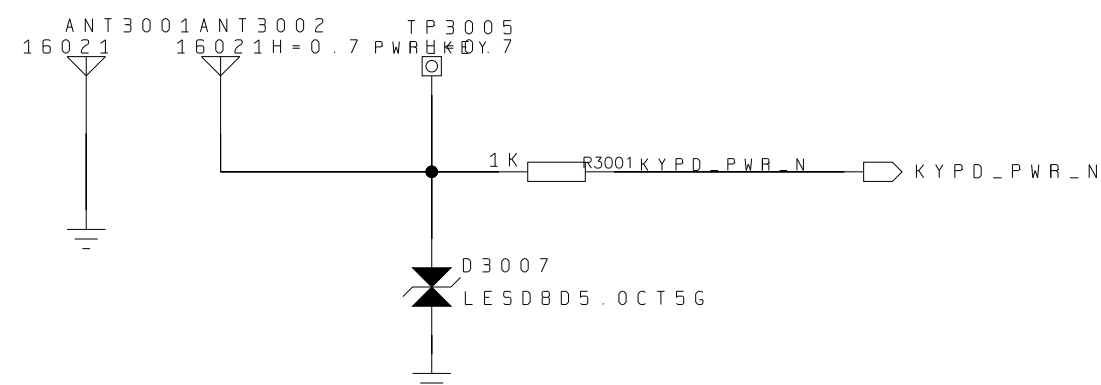
```



KEY PAD



## POWERKEY





A

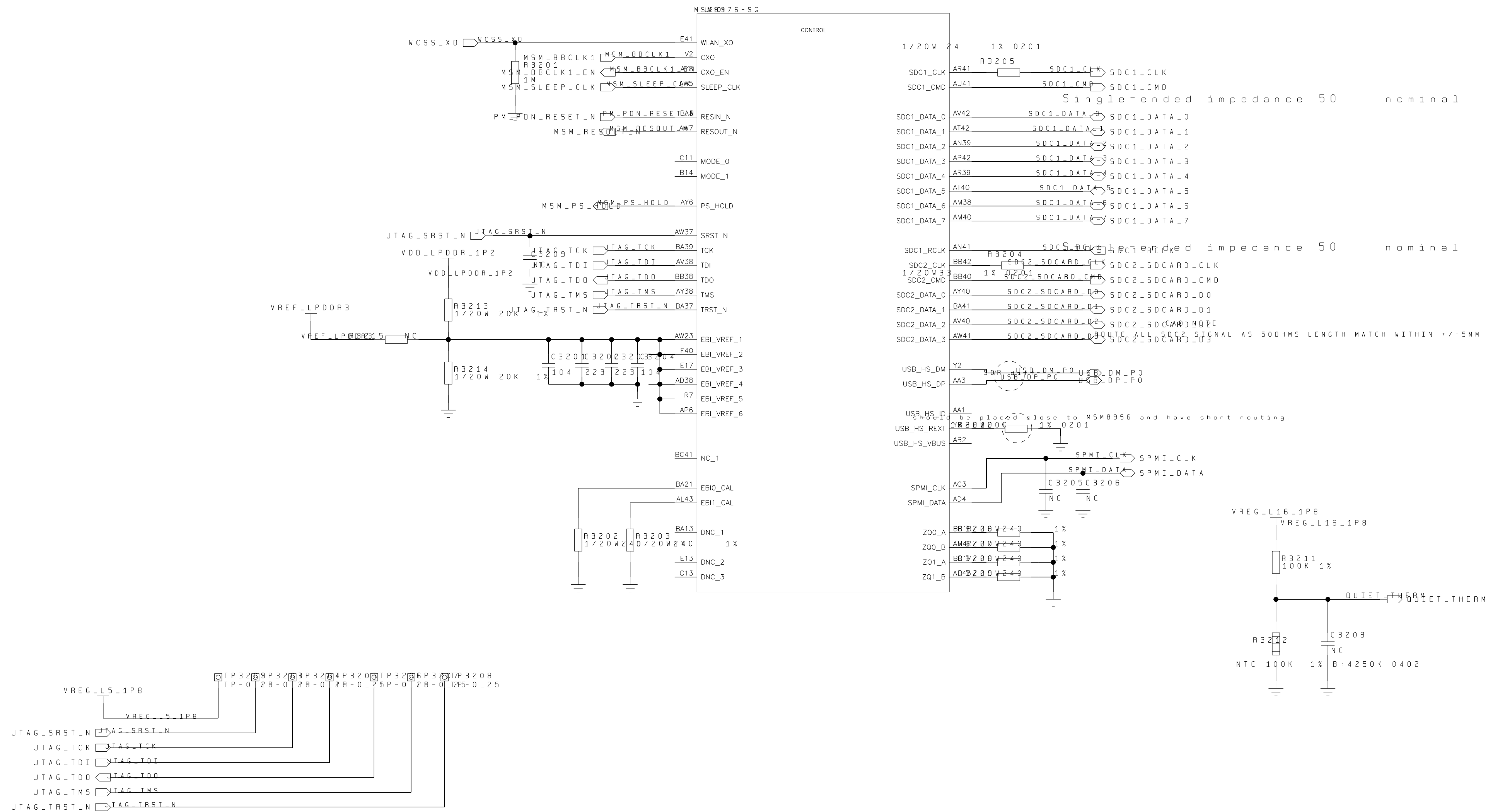
B

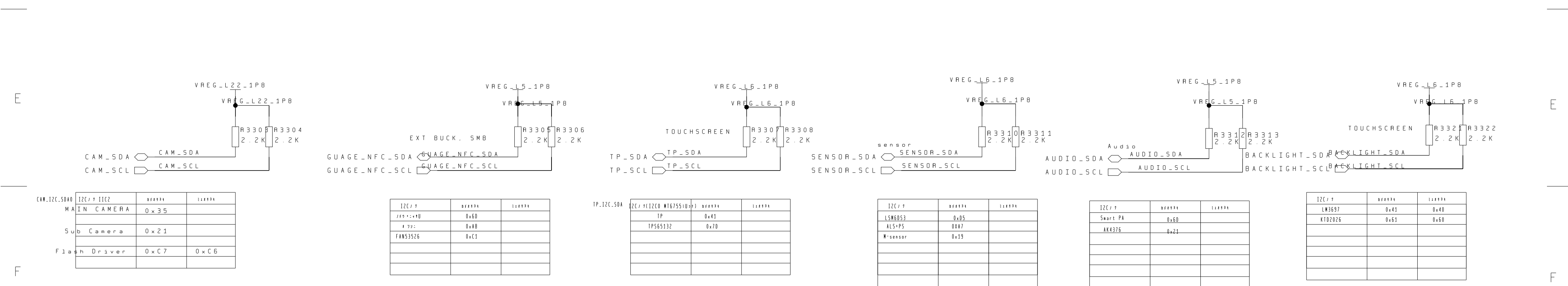
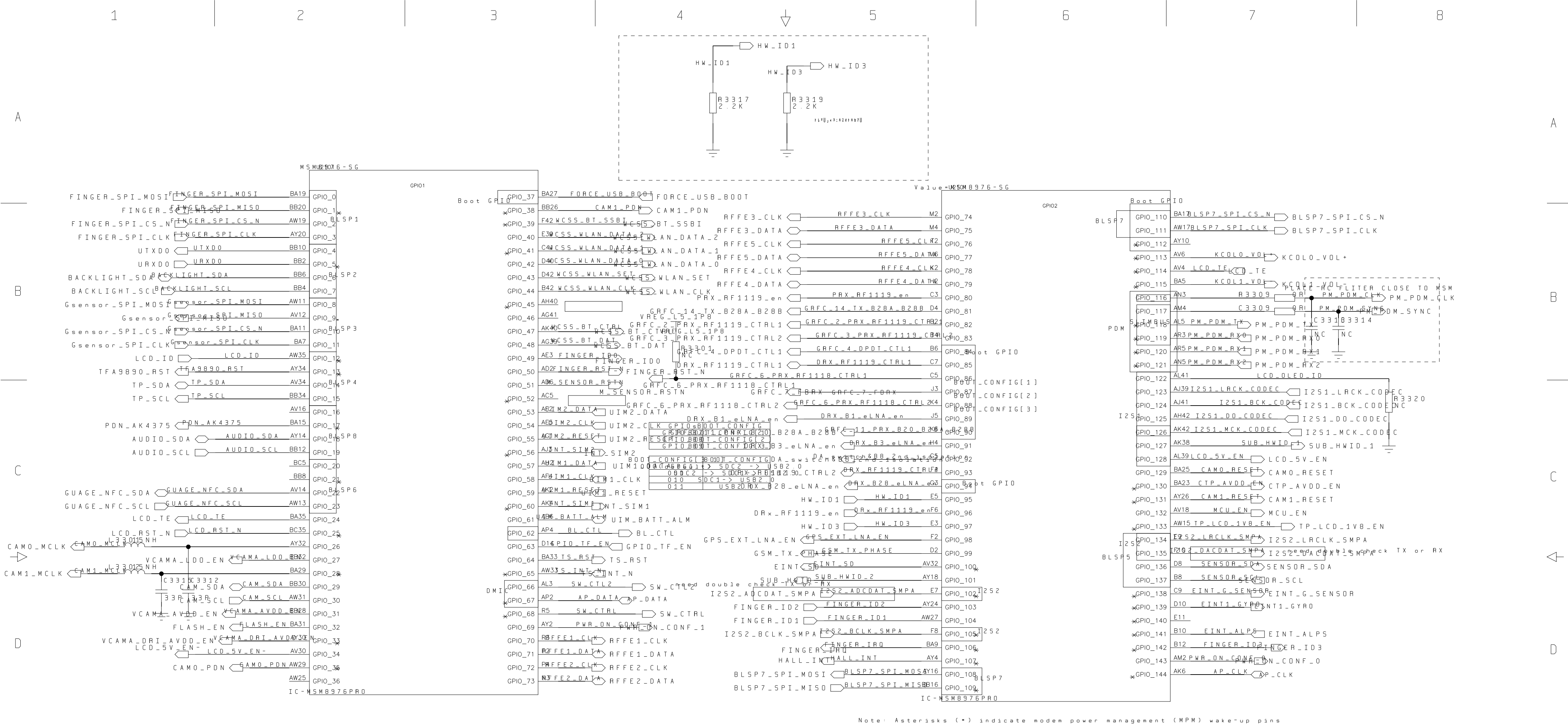
C

D

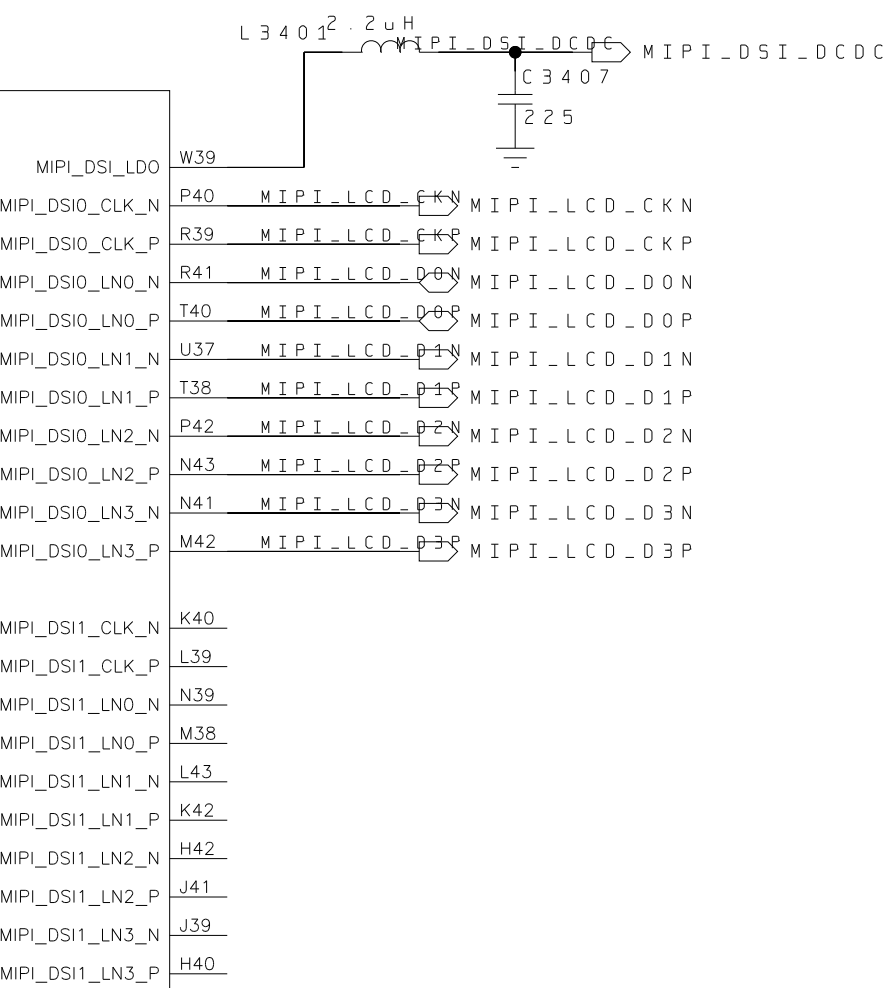
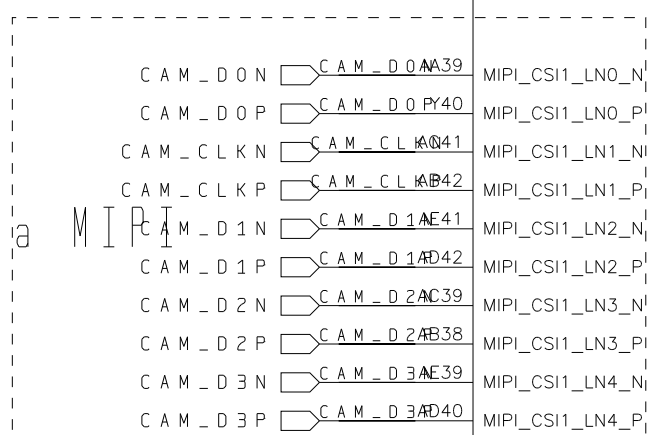
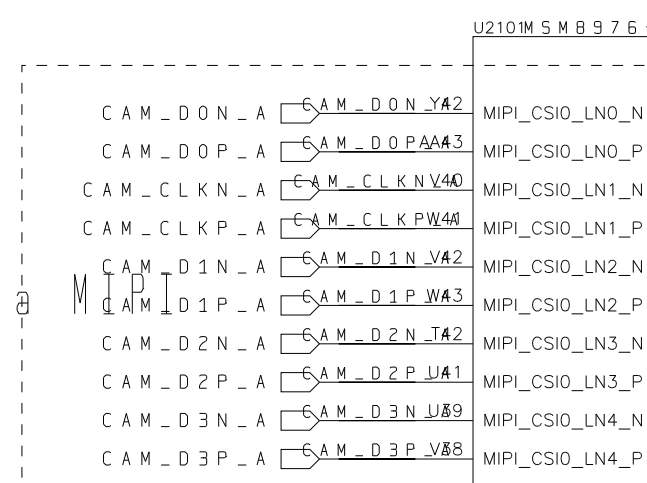
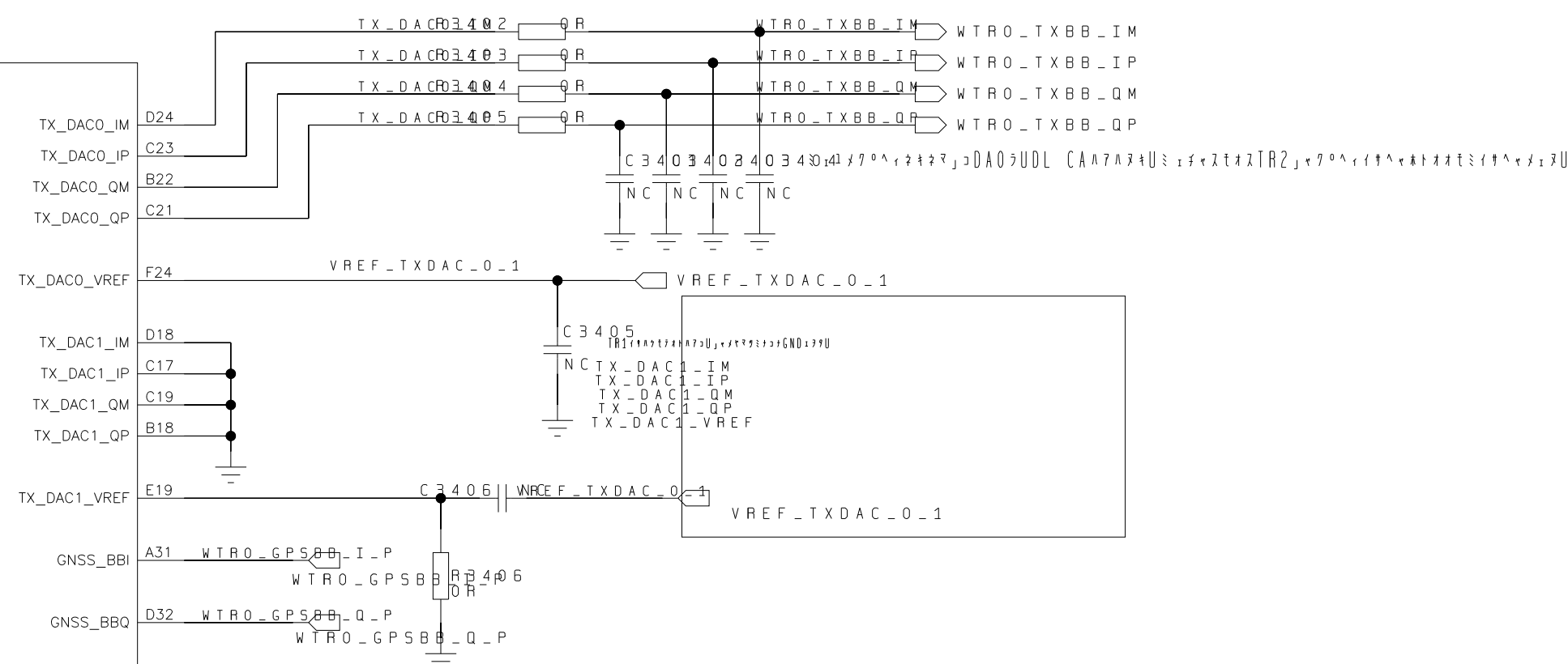
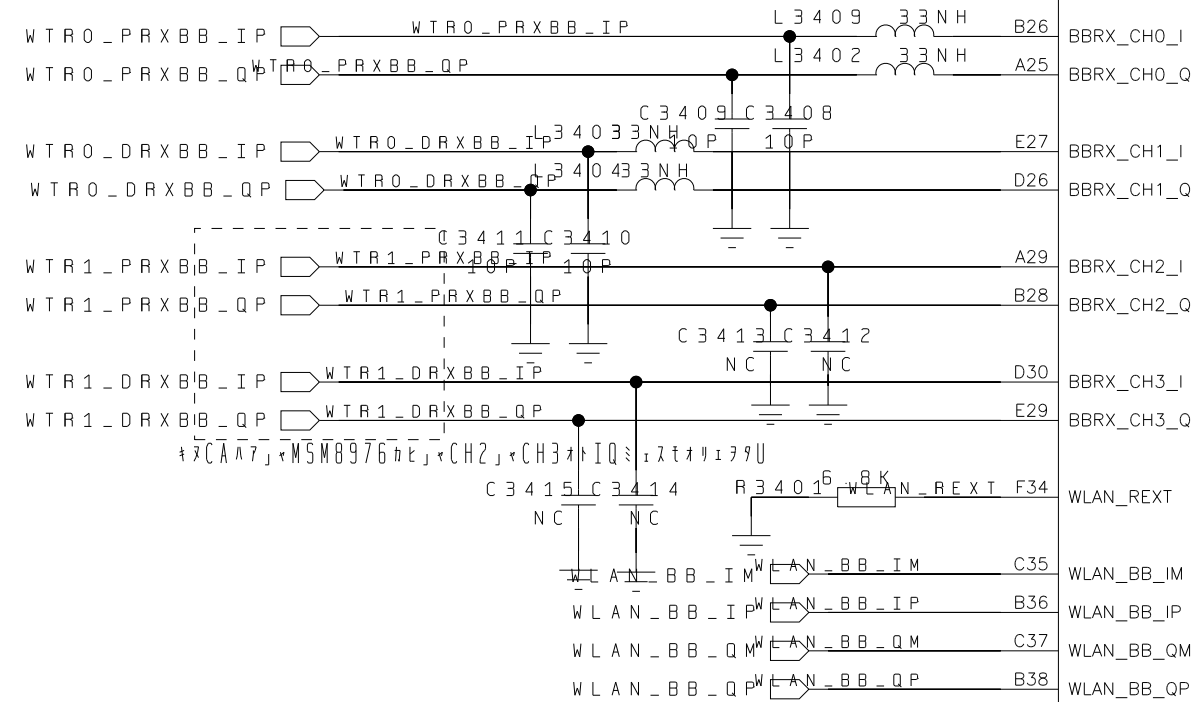
F

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ホヰ3C431450 8オトオリpin オ・オツオリ





M S M 8 9 7 6 - F

A



B



C



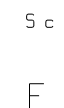
D



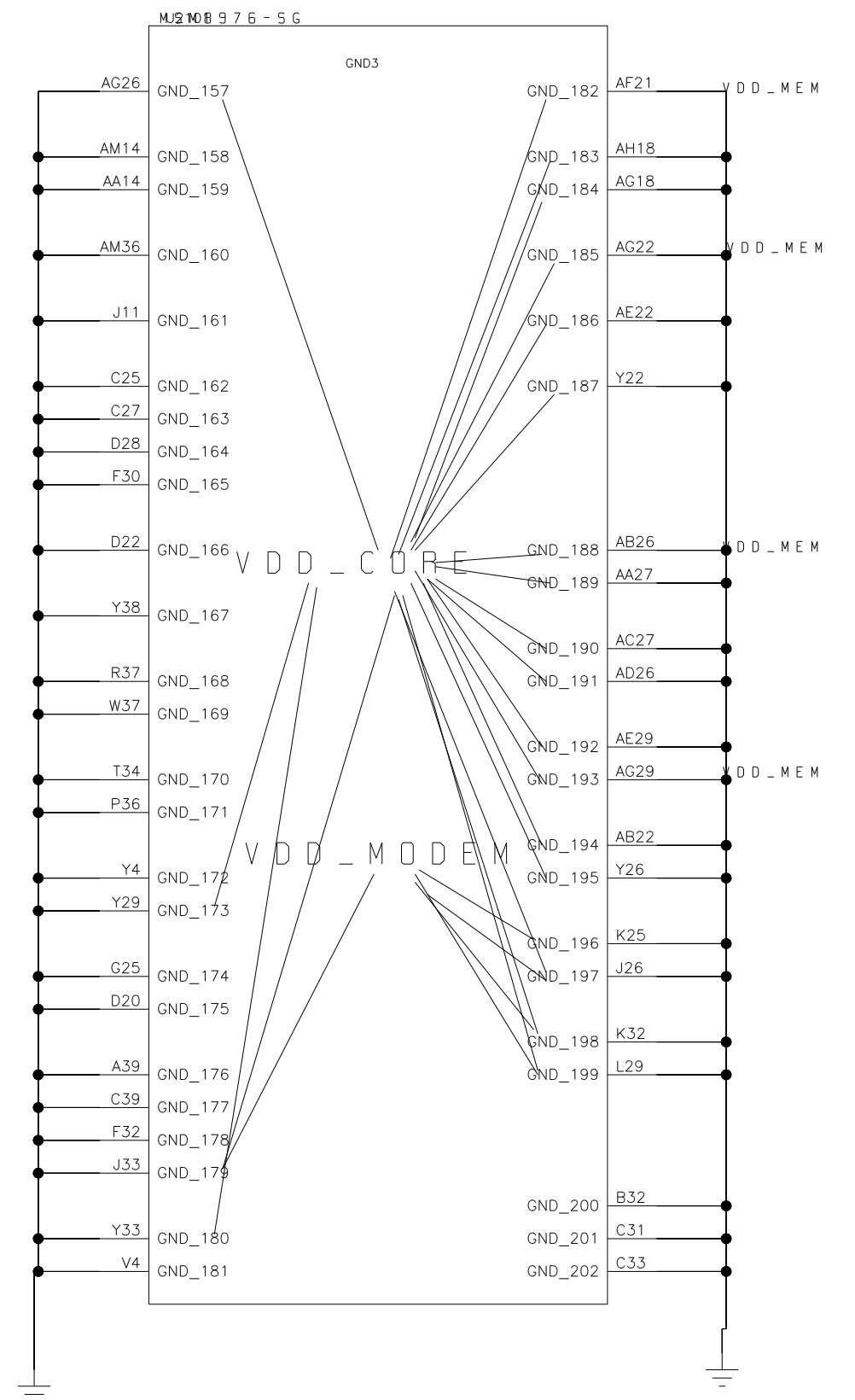
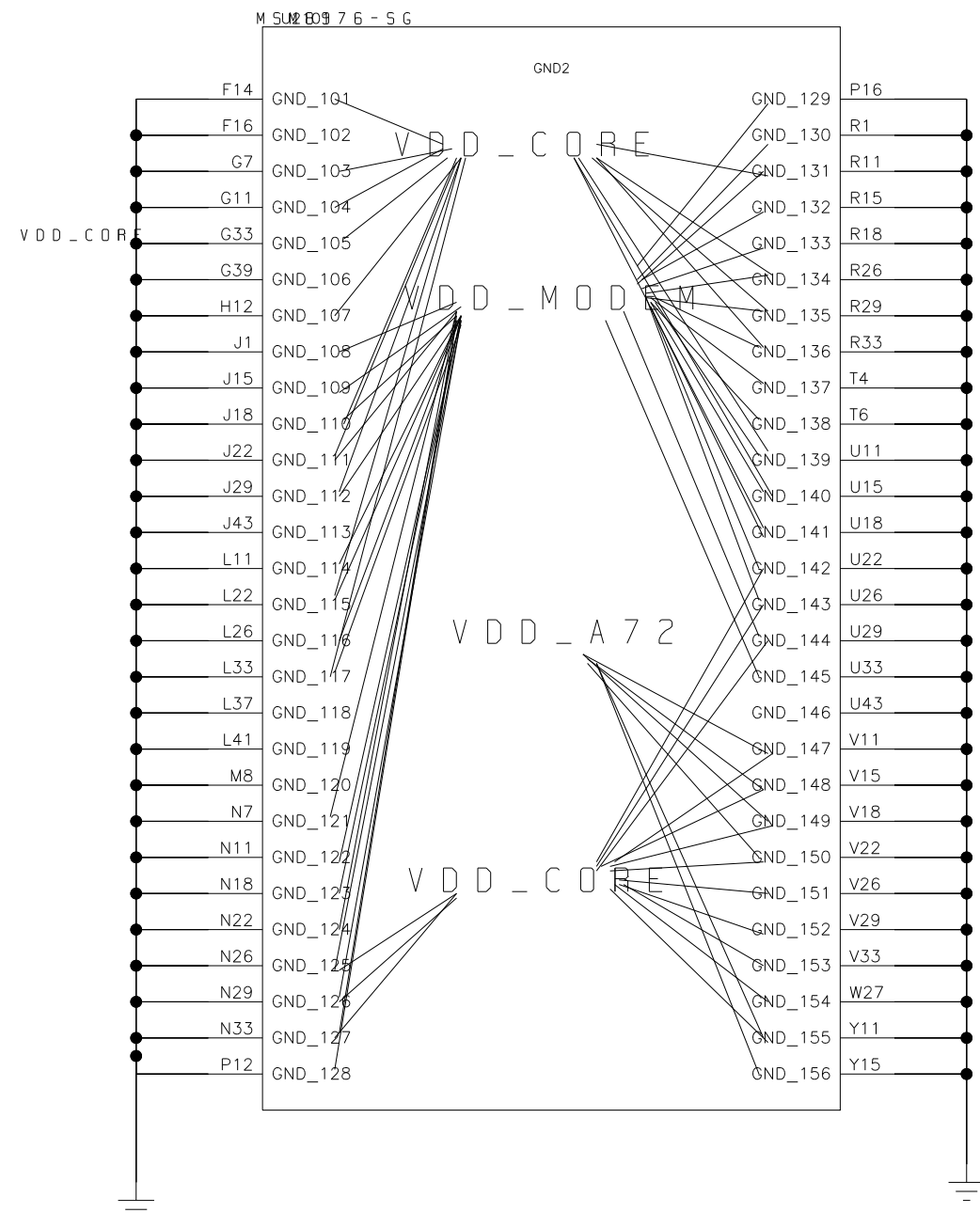
E



F











P M 8 9 5 6 - B



C4007

P M 8 9 5 6 - D



PMI8004

A

A

B

B

C

C

D

D

E

E

E

E

F

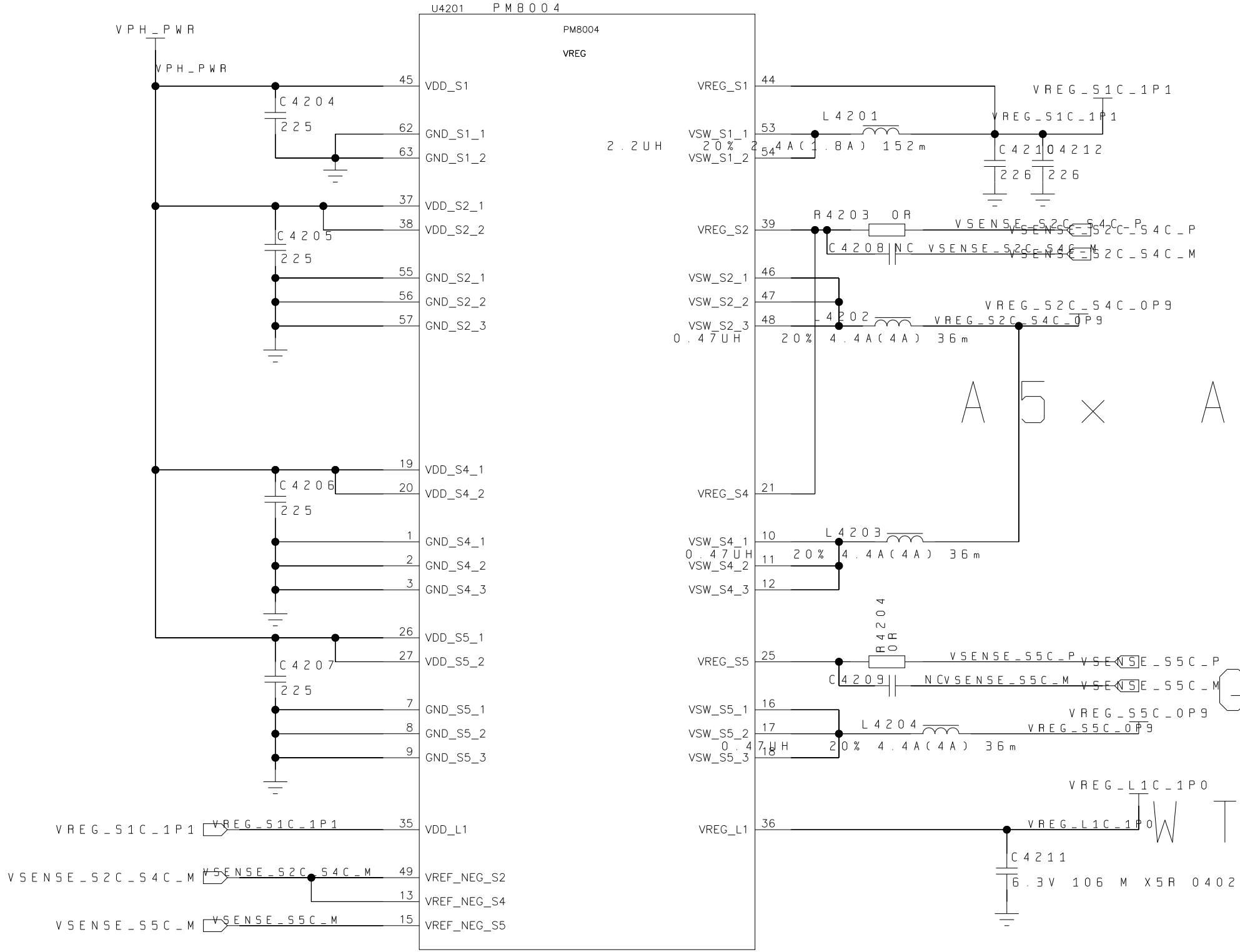
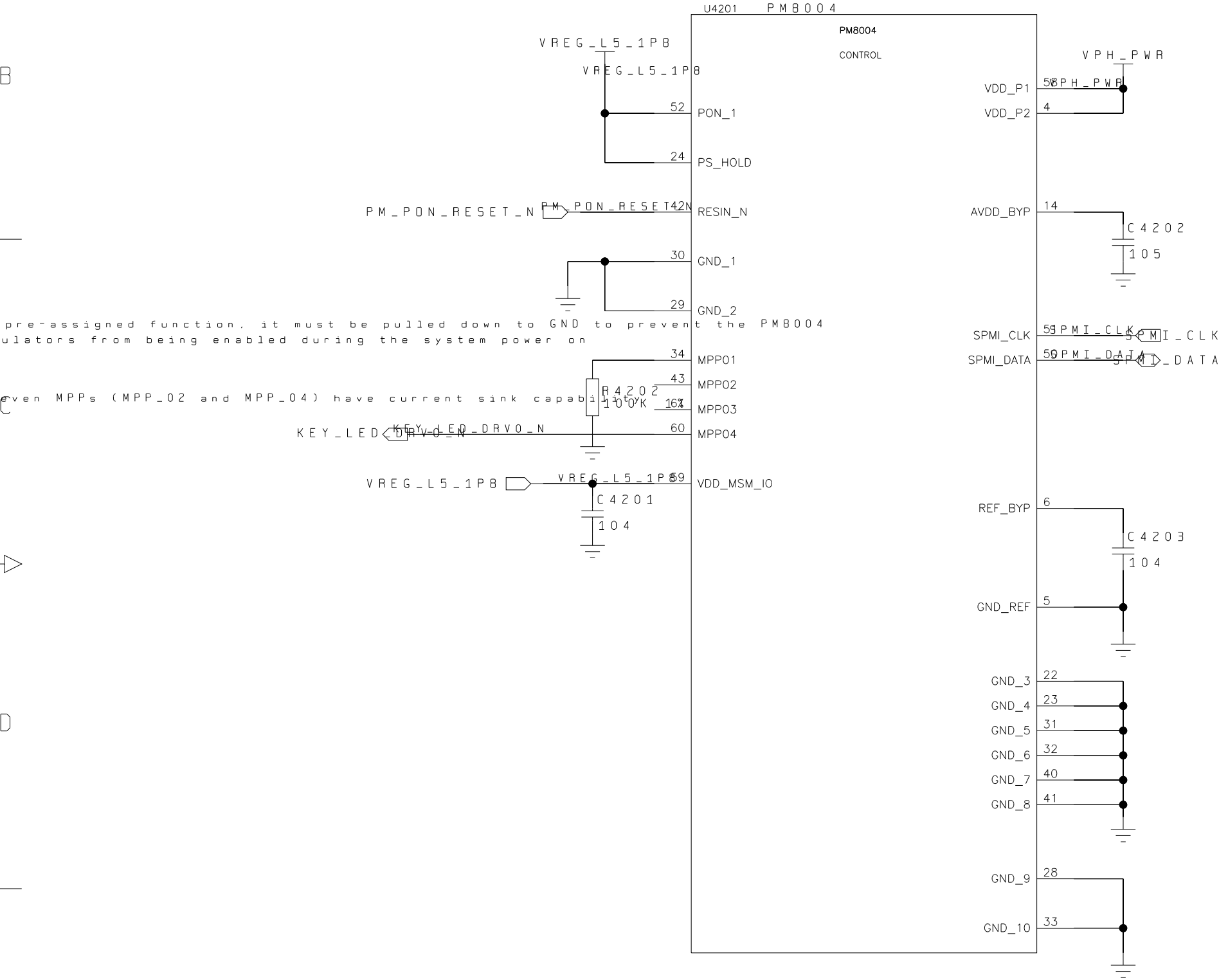
F

F

F

F

F



A5 x APPS

GFX D

TW TRO





## LCD 095V Driver



