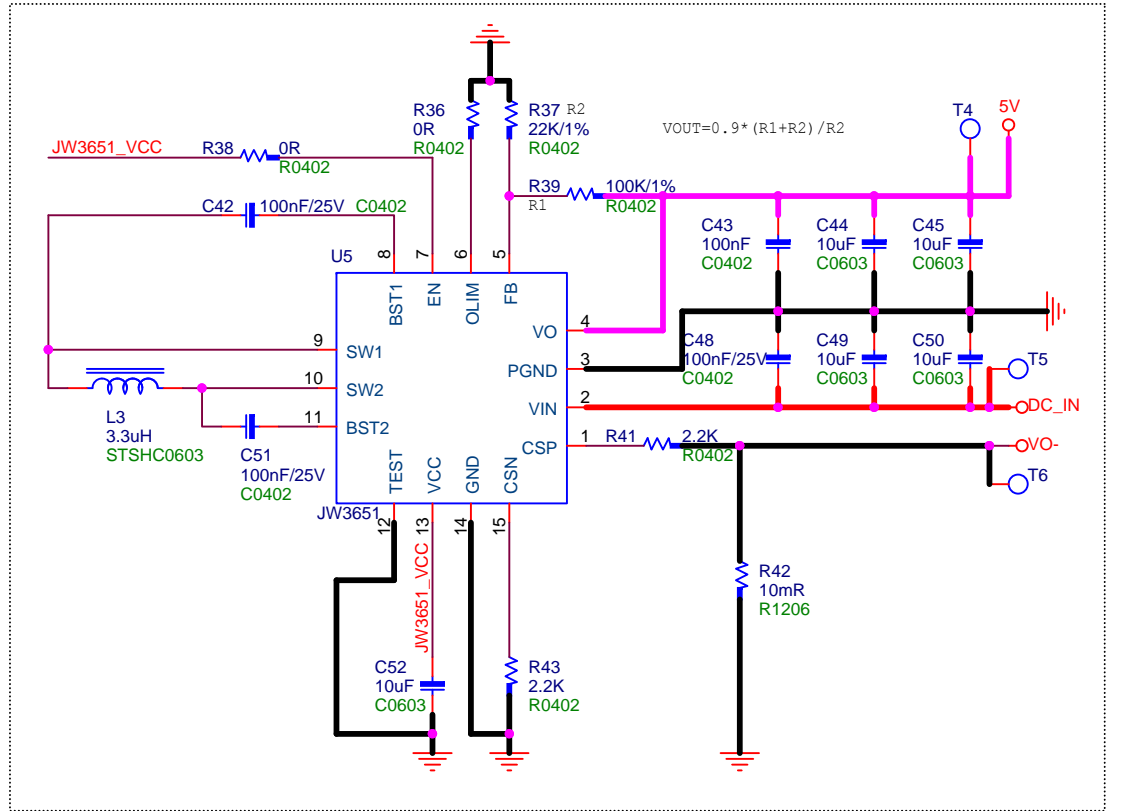
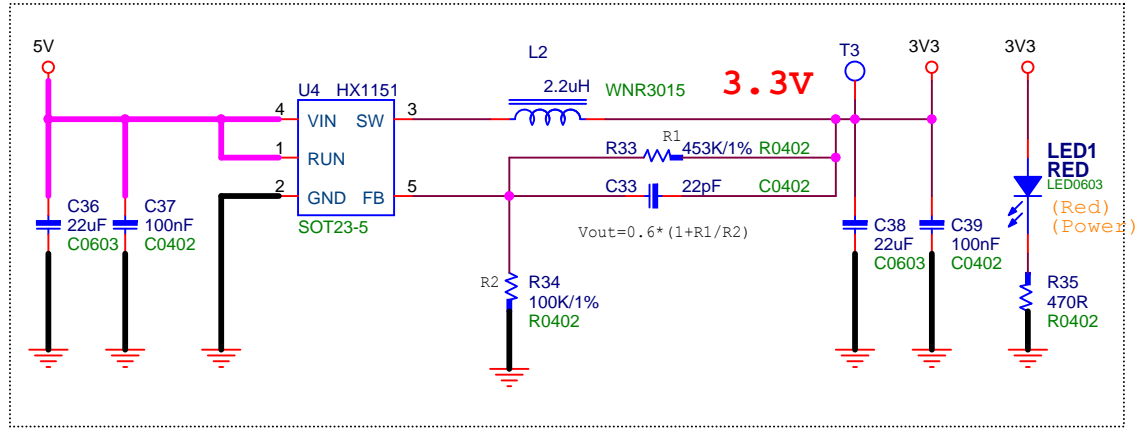
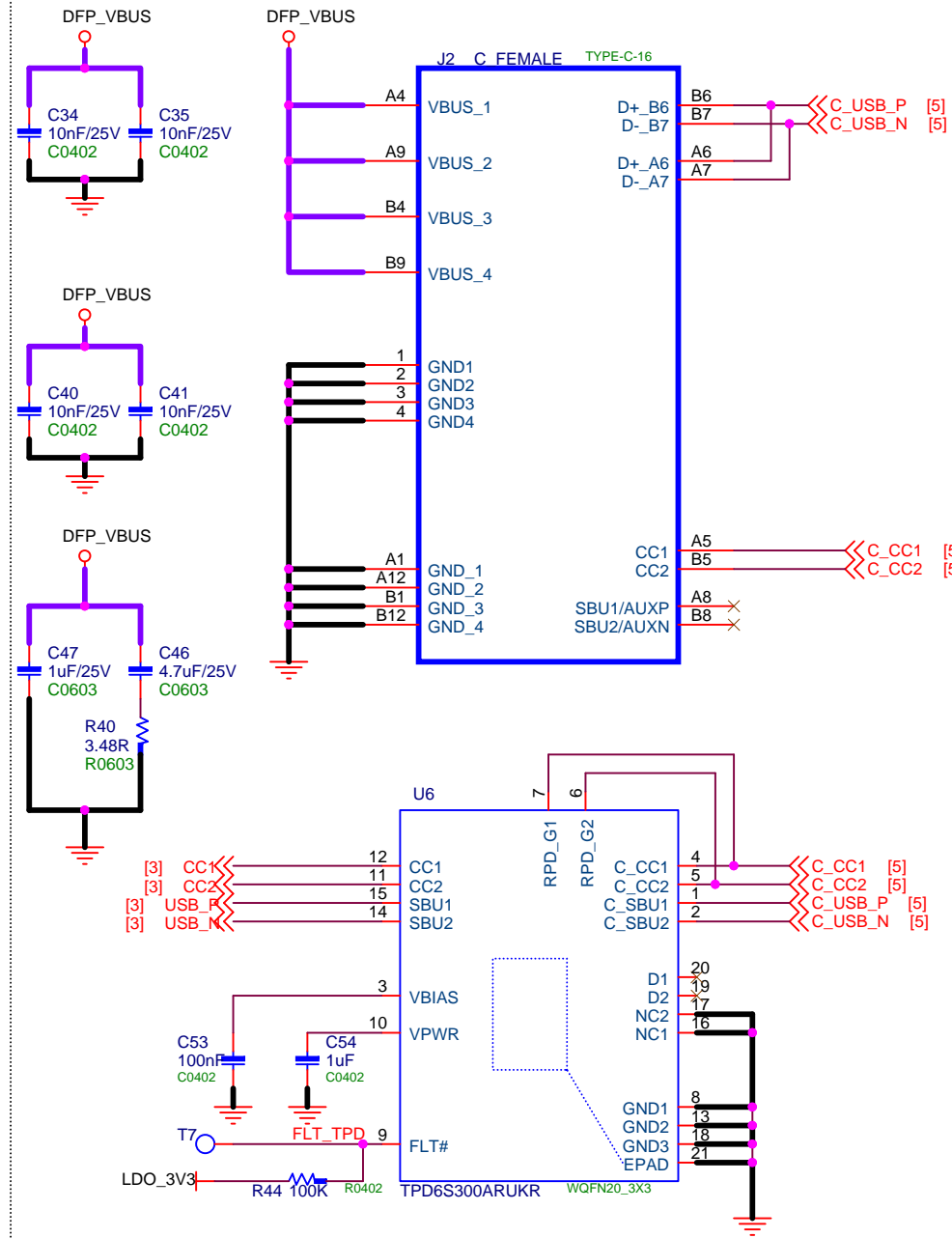
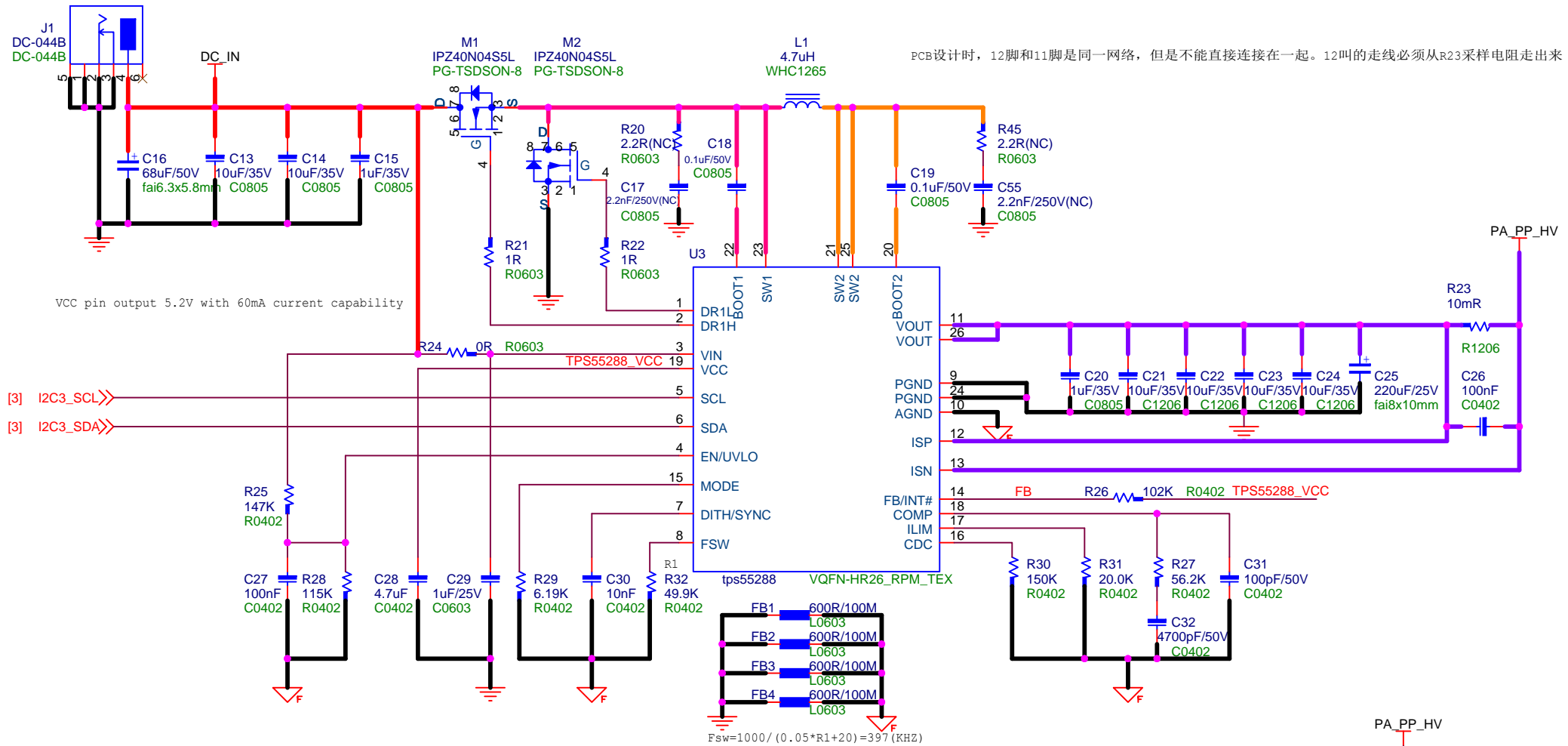
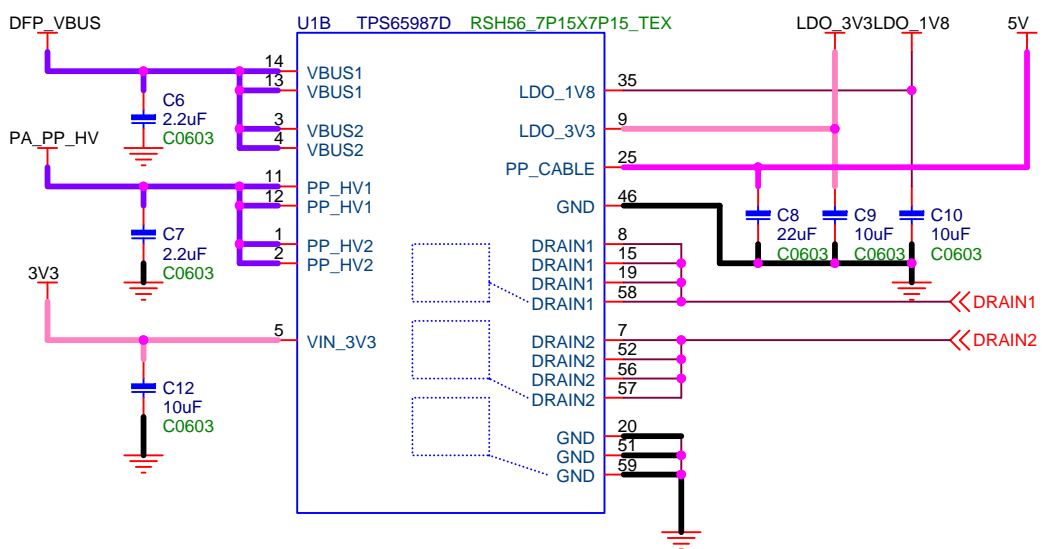
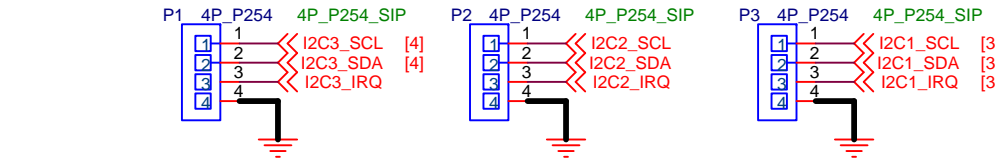
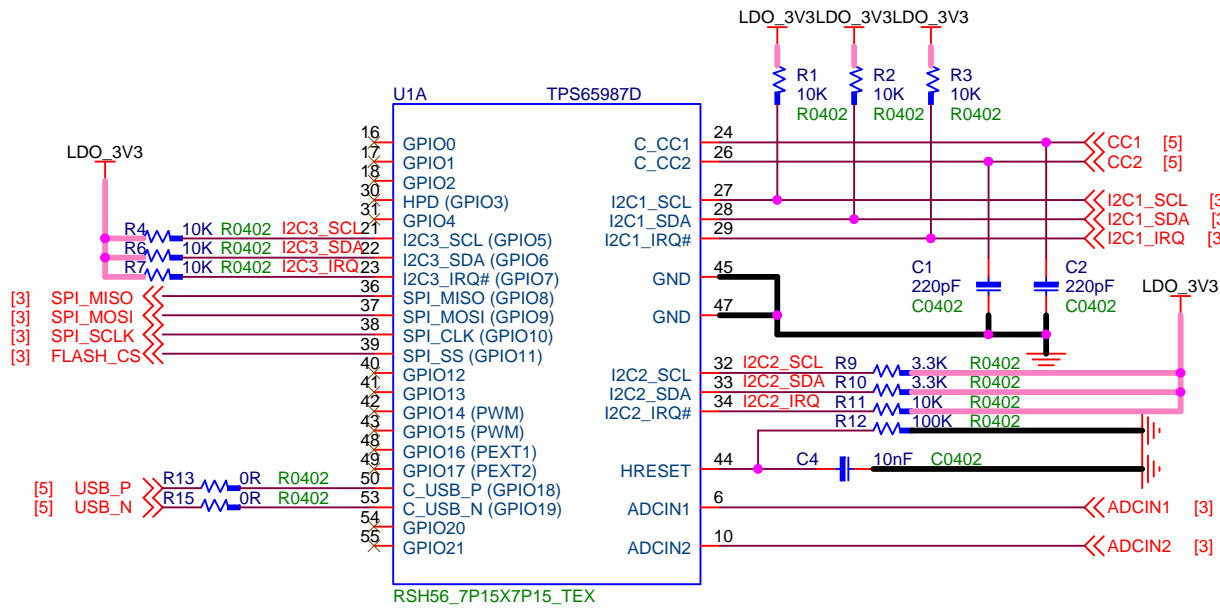


placed as close to the VBUS pin as possible

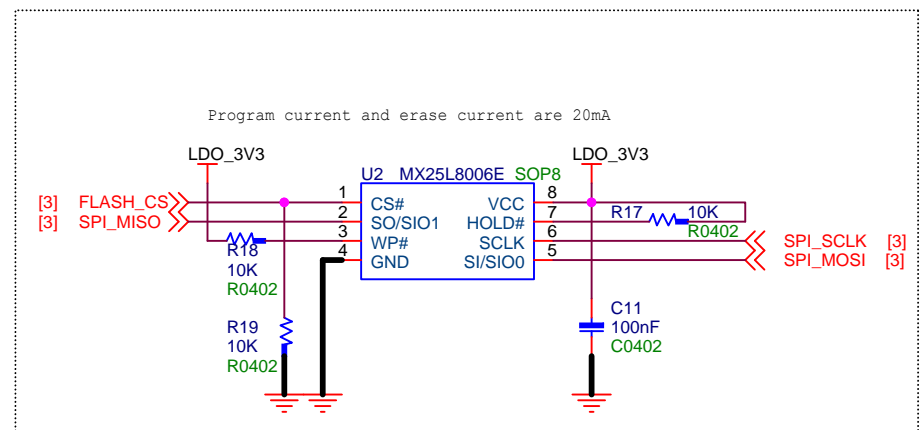
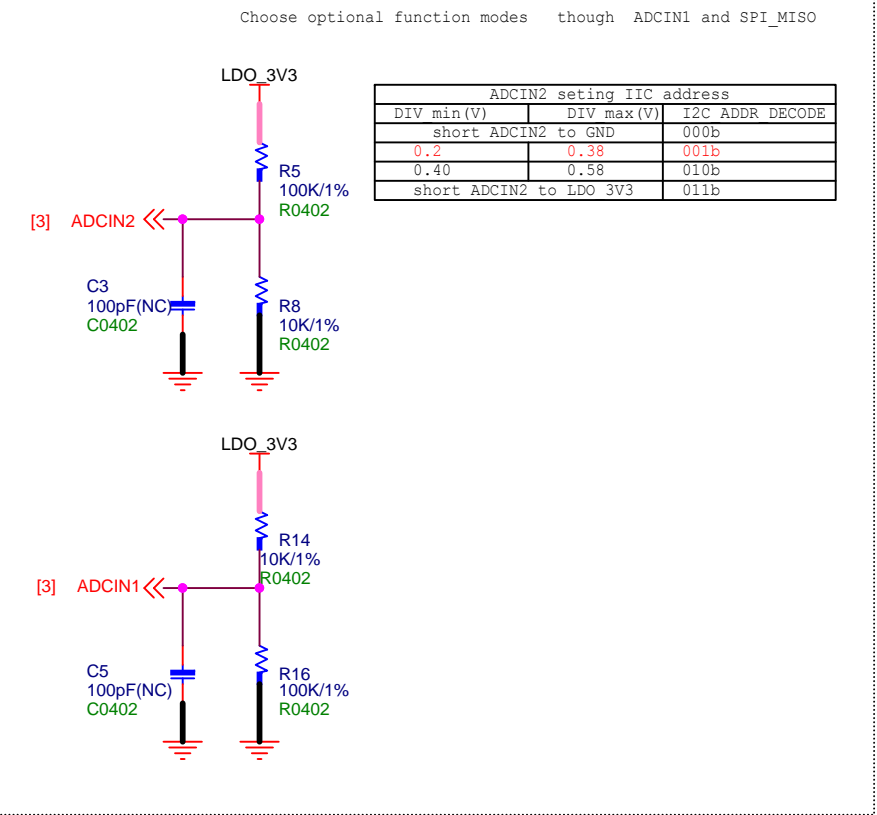


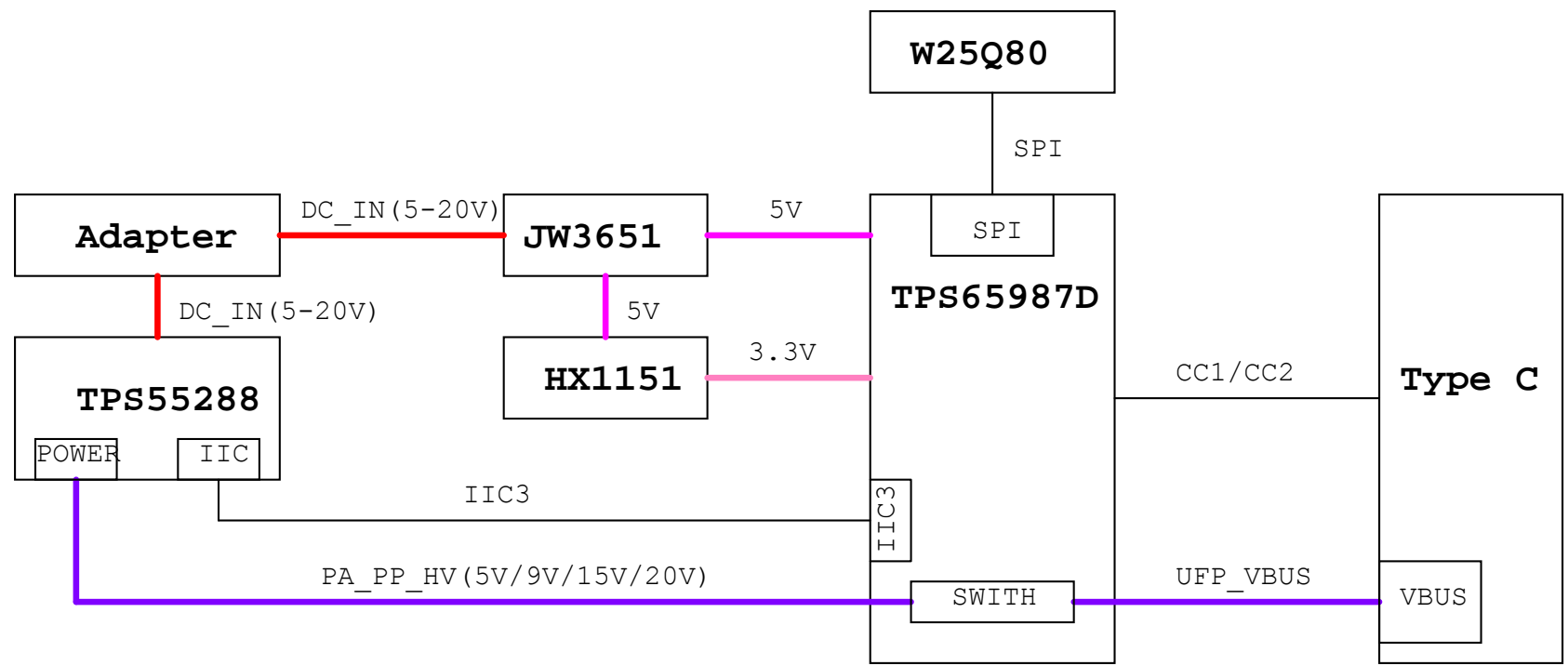


RESISTOR VALUE (KΩ) MODE PIN	VCC SOURCE	IIC SLAVE ADDRESS	OPERATING MODE AT LIGHT LOAD
0	Internal	74H	PWM
6.19	Internal	74H	PFM
14.3	Internal	75H	PWM
24.9	Internal	75H	PFM
51.1	External	74H	PWM
75.0	External	74H	PFM
105	External	75H	PWM
Open	External	75H	PFM



VIN_3V3: The current is 8mA in activate model
 LDO3V3: Allowed External Load current is no more than 25mA on LDO_3V3 pin
 PP_CABLE: Continuous current is no more than 600mA.





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Revision

Release Date

Remark

V1.0

2020/11/04

Draft Version

D

D

C

C

B

B

A

A

5

4

3

2

1