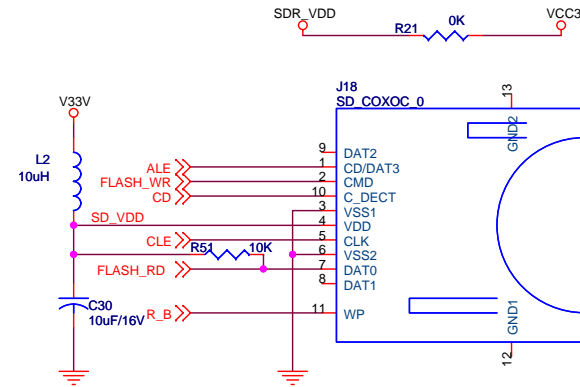
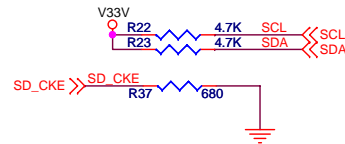
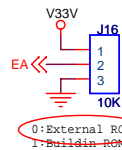


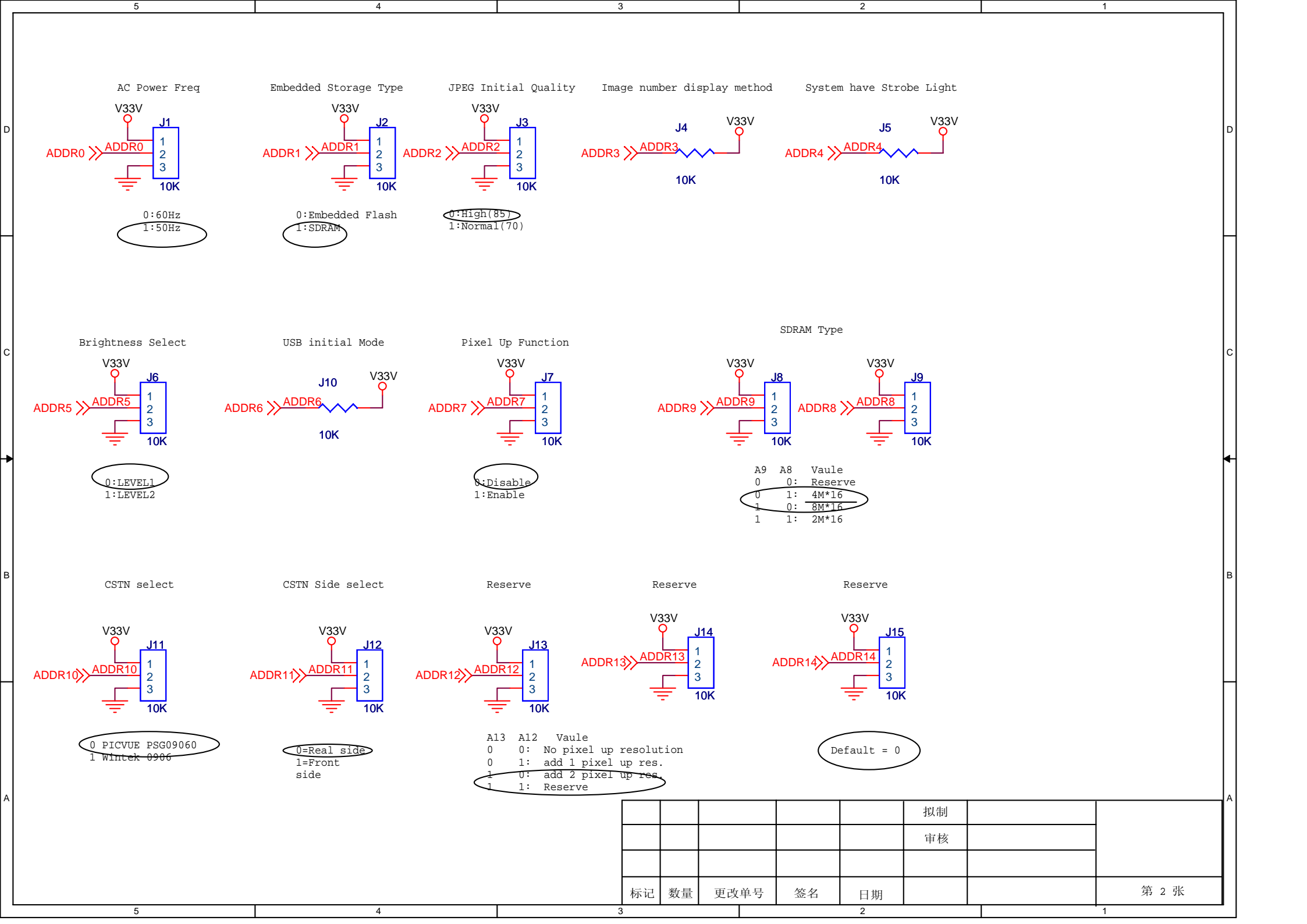
Code size is under 32K
Unmount R52,R54 and mount R53 and R55 to 0 ohm resistors
U5,U16 is SST39VF512 or AT49BV512

Code size is between 32K to 64K
Unmount R54,R55, mount R53 = 100K,R55 = 0 ohm
U5,U16 is SST39VF512 or AT49BV512

Code size is over 64K to 128K
R17,R19 = 0 ohm and R18,R20 = 100K
U5,U16 is SST39VF010 or AT49BV010

External Nor type flash circuit





CSTN select

CSTN Side select

Reserve

Reserve

Reserve

V33V

J11

1

2

3

10K

ADDR10

0 PICVUE PSG09060

1 Wintek 0906

V33V

J12

1

2

3

10K

ADDR11

0=Real side

1=Front side

V33V

J13

1

2

3

10K

ADDR12

A13 A12 Vaule

0 0: No pixel up resolution

0 1: add 1 pixel up res.

1 0: add 2 pixel up res.

1 1: Reserve

V33V

J14

1

2

3

10K

ADDR13

V33V

J15

1

2

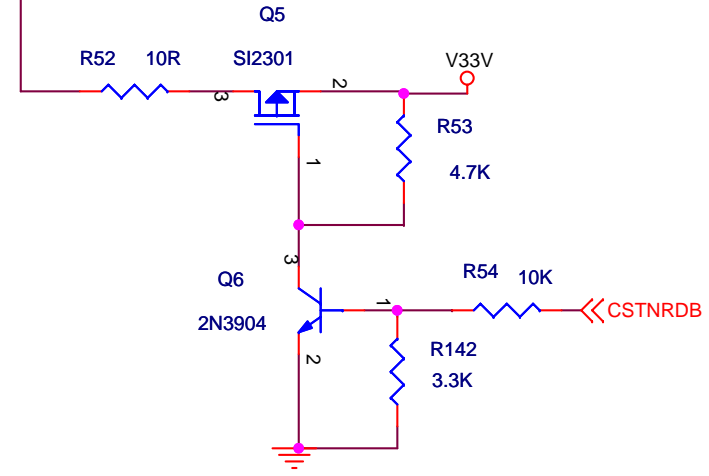
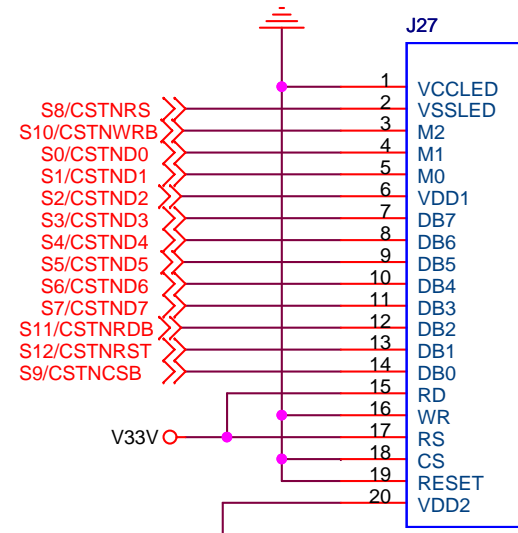
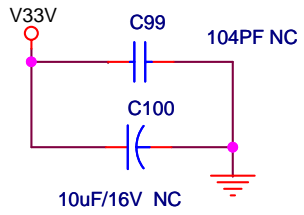
3

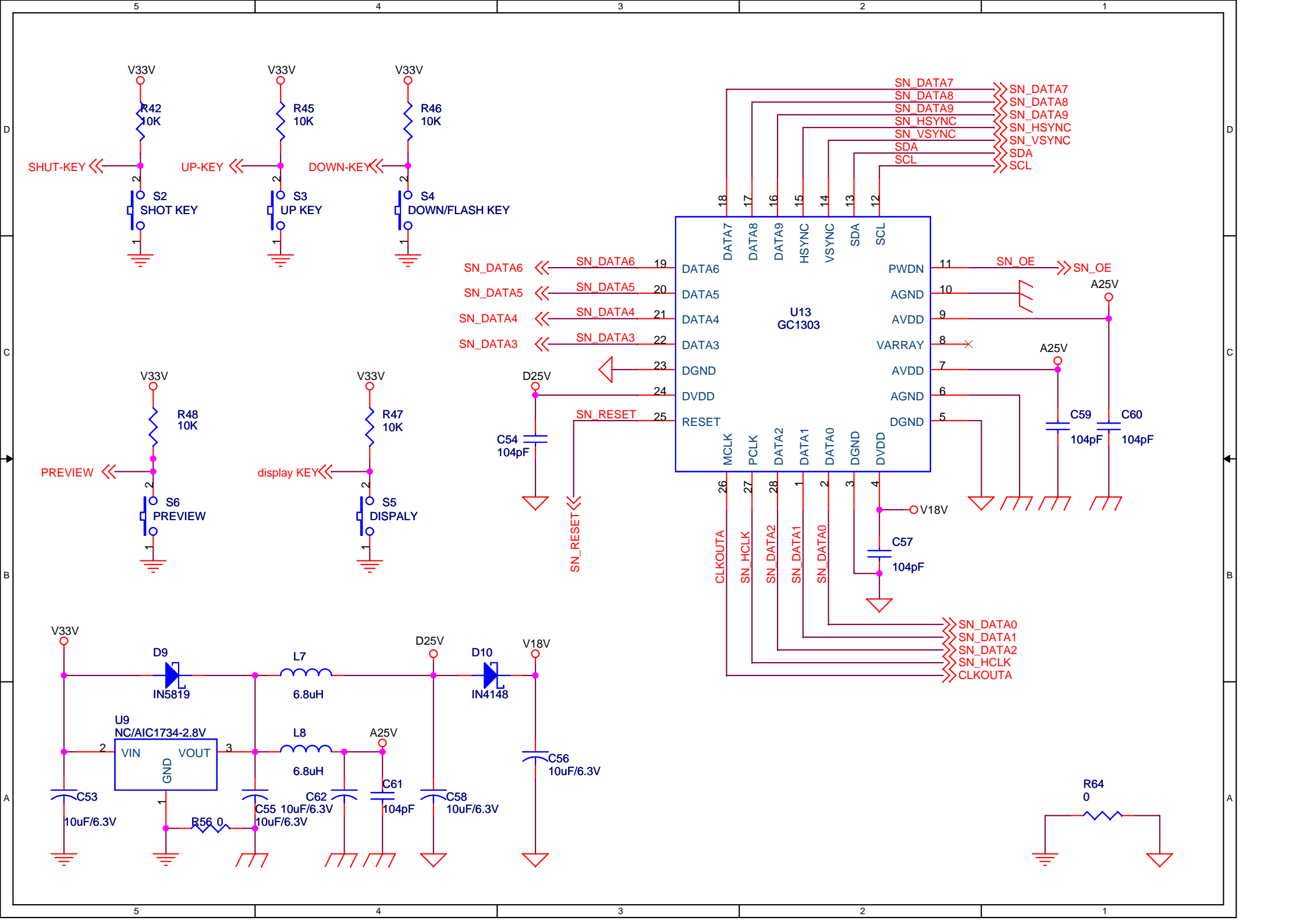
10K

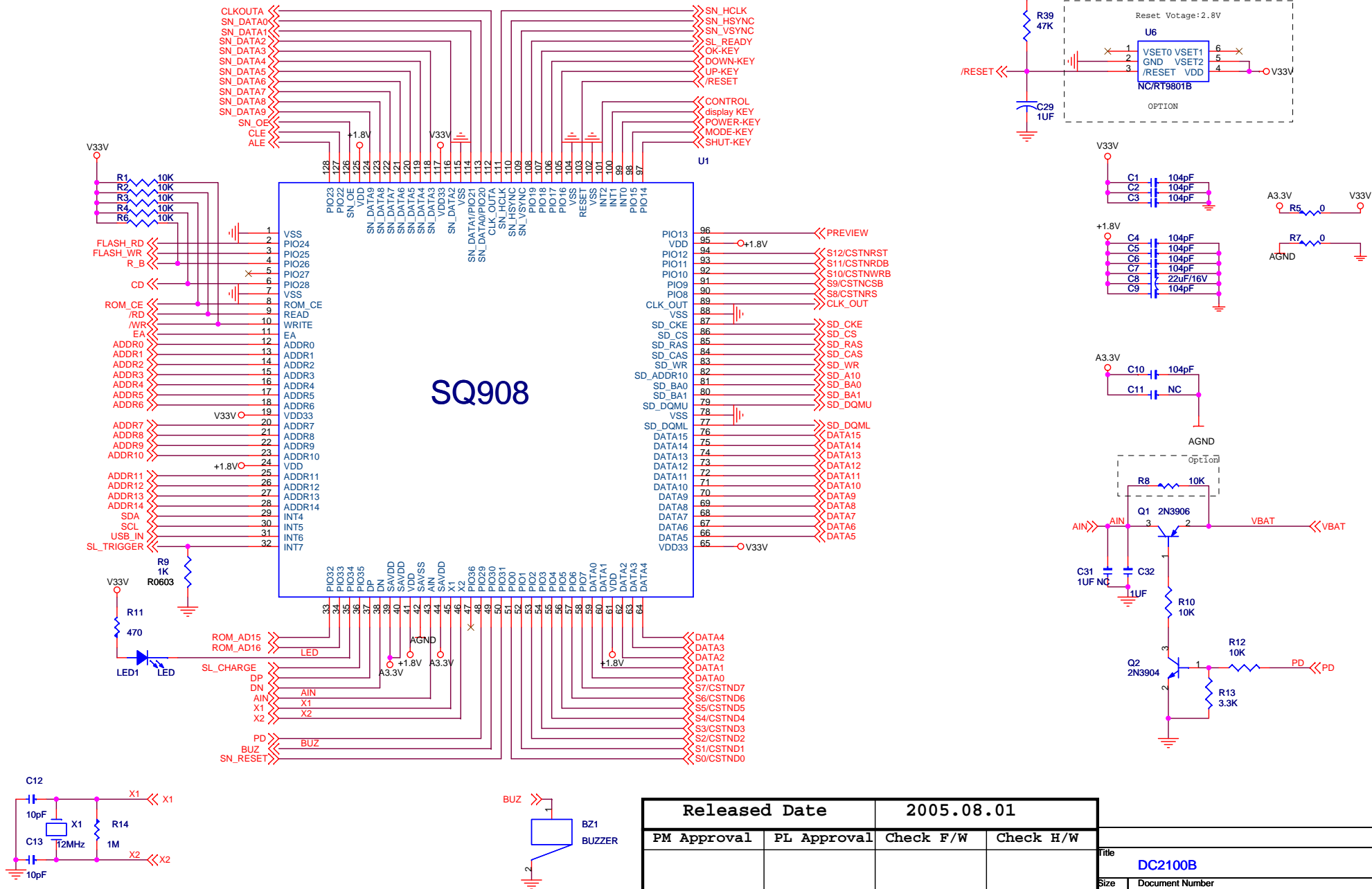
ADDR14

Default = 0

						拟制		
						审核		
标记	数量	更改单号	签名	日期				第 2 张







Released Date		2005.08.01	
PM Approval	PL Approval	Check F/W	Check H/W
/	/	/	/

Title			
DC2100B			
Size	Document Number		
B			
Rev	1.8		
Date:	Tuesday, December 02, 2008	Sheet	1 of 9