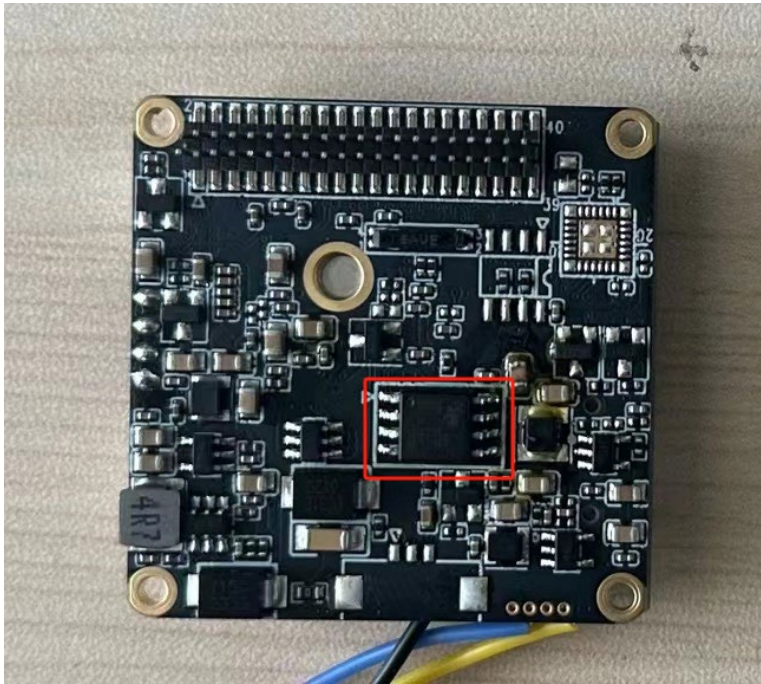
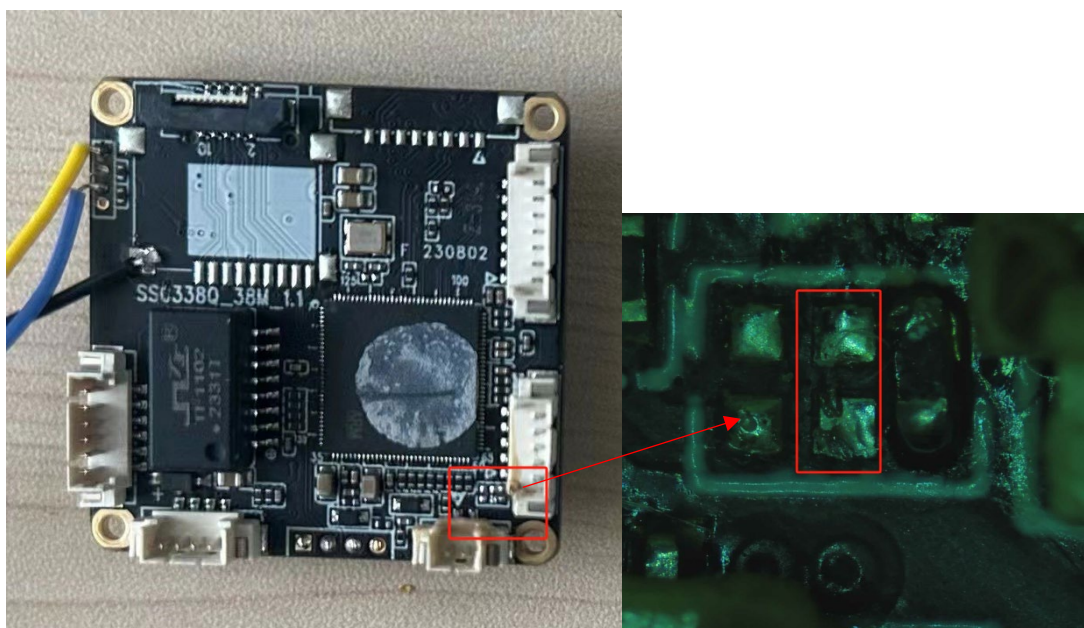


Replace NAND flash to Nor Flash

Before solder Nor-flash use burner write OpenIPC bin into New nor-flash

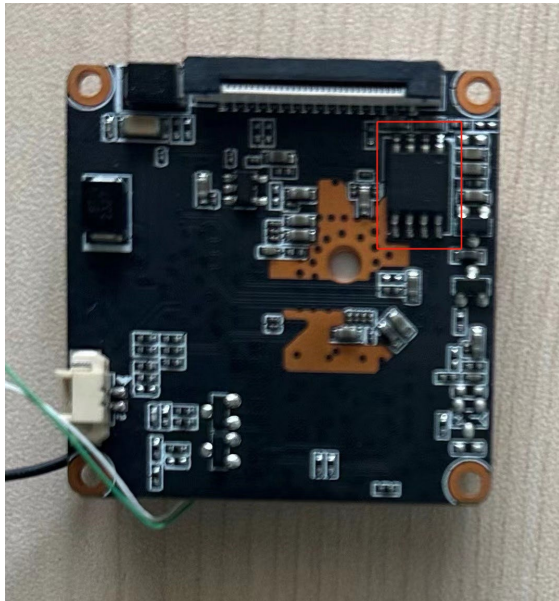


Change boot HW config remove Resistor

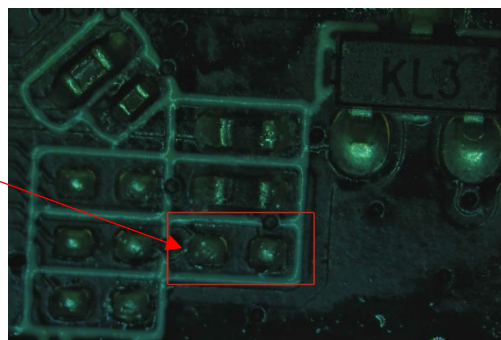
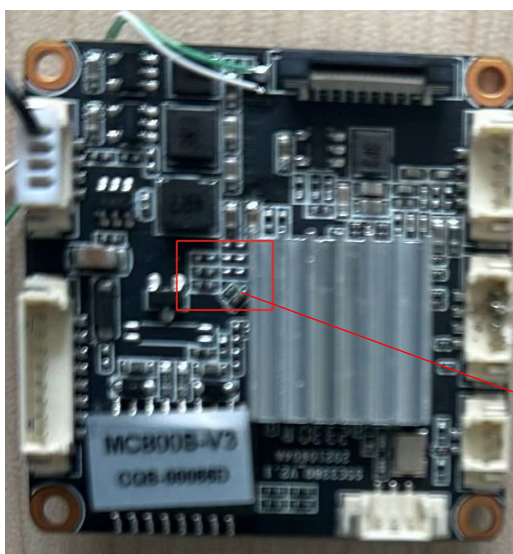


Nor-flash to NAND

Before solder Nor-flash use burner write OpenIPC bin into New NAND-flash.



Solder boot config resistor blank to 4.7K(0402)



Burn config

NeoProgrammer 2.2.0.10 (2021/10/15)

File IC History Options Hardware Scripts Language Buffer ?

Device: KH25L12833F [3.3V]

Type: SPI NOR 25xx
BitSize: 128 Mbits
Manuf: KHIC
Size: 16777216 Bytes
Page: 256 Bytes

Search Detect

4 1
5 8

TOOL

Main Memory

	00	01	02	03	04	05	06	07	08	09	0A	0B	0C	0D
0x00000000	06	00	00	EA	49	50	4C	5F	A0	59	00	00	95	72
0x0000001E	A0	E1	08	70	9F	E5	08	60	9F	E5	00	60	87	E5
0x0000003C	40	00	80	E3	30	0F	01	EE	51	0F	11	EE	03	0B
0x0000005A	A0	E3	10	0A	E8	EE	08	70	9F	E5	08	60	9F	E5
0x00000078	33	09	00	FA	08	70	9F	E5	08	60	9F	E5	00	60
0x00000096	FF	EA	00	30	A0	E1	00	40	A0	E3	04	30	83	E0
0x000000B4	04	70	93	E4	04	80	93	E4	04	90	93	E4	10	6F
0x000000D2	93	E4	04	70	93	E4	04	80	93	E4	04	90	93	E4
0x000000F0	04	60	93	E4	04	70	93	E4	04	80	93	E4	04	90
0x0000010E	0D	EE	04	60	93	E4	10	6F	01	EE	15	FF	2F	E1
0x0000012C	9B	B2	01	3B	9B	B2	03	F0	3F	03	9B	B2	18	46
0x0000014A	00	F0	7F	FC	00	20	00	F0	9E	FC	01	20	00	F0
0x00000168	00	2B	0A	D1	7B	68	5B	68	00	2B	04	D0	7B	68
0x00000186	00	F0	53	FC	03	46	03	F0	02	03	02	2B	F8	D1
0x000001A4	02	D1	40	23	FB	60	01	E0	20	23	FB	60	00	20
0x000001C2	1C	FC	00	F0	2C	FC	7B	68	DA	68	BB	68	9B	00
0x000001E0	BA	68	FB	68	9A	42	E9	DB	00	F0	10	FC	00	F0
0x000001FE	0D	F2	2F	15	06	46	25	F0	0F	05	89	46	90	46
0x0000021C	B2	B2	01	21	0A	20	26	F0	70	44	1A	80	24	0C
0x0000023A	4E	FC	1F	FA	89	F2	01	21	23	88	0C	20	43	F4
0x00000258	19	42	01	21	0D	20	1A	80	00	F0	3A	FC	23	88
0x00000276	23	88	23	F0	01	03	1B	04	1B	0C	23	80	13	88
0x00000294	02	21	80	B2	00	F0	1E	FC	3B	F8	2A	30	2D	F8

(缓冲区) 大小: 1008448

openipc-ssc338q-fpv-8mb

当前选择: KH25L12833F [3.3V] 128 Mbits, 16 Mbytes

完成

CRC32 = 0x49034BB0