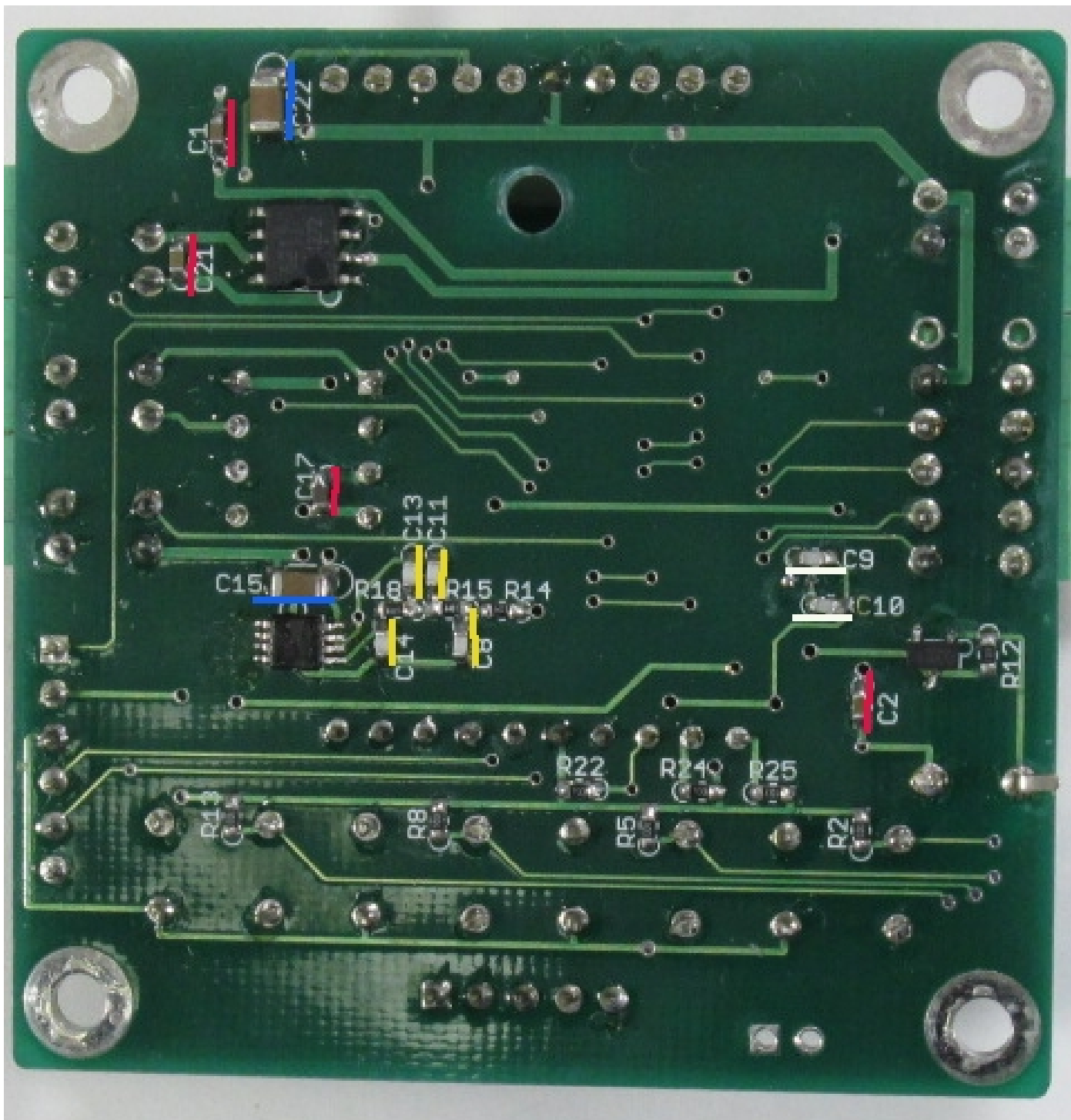
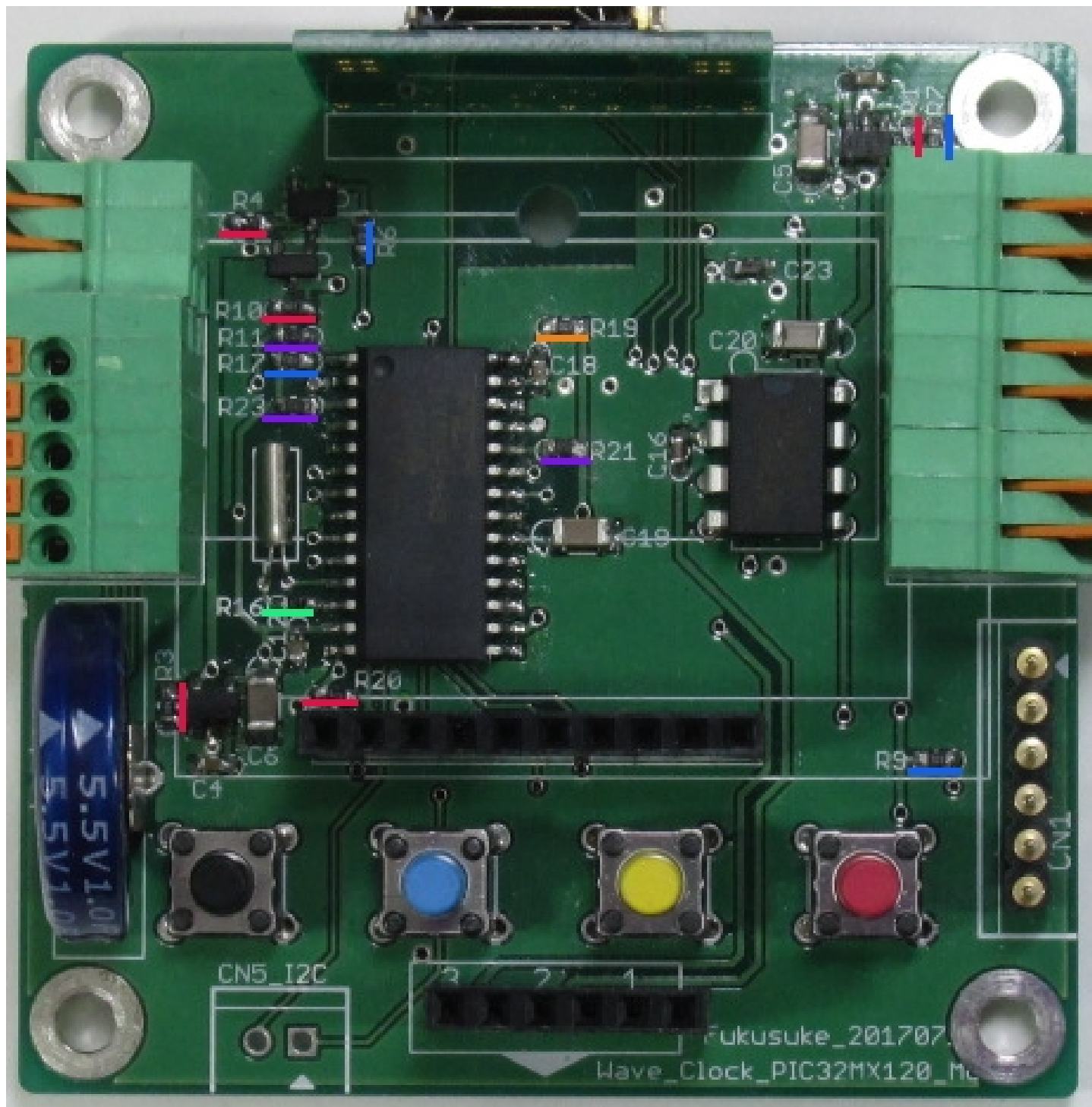


Part		Value
C7		1F
C1	s	0.1uF
C2	s	0.1uF
C3	p	0.1uF
C4	p	0.1uF
C12	p	0.1uF
C17	s	0.1uF
C18	p	0.1uF
C21	s	0.1uF
C8	s	100pF
C11	s	100pF
C13	s	100pF
C14	s	100pF
C5	p	10uF
C6	p	10uF
C15	s	10uF
C19	p	10uF
C20	p	10uF
C22	s	10uF
C16	p	1uF
C23	p	1uF
C9	s	33pF
C10	s	33pF

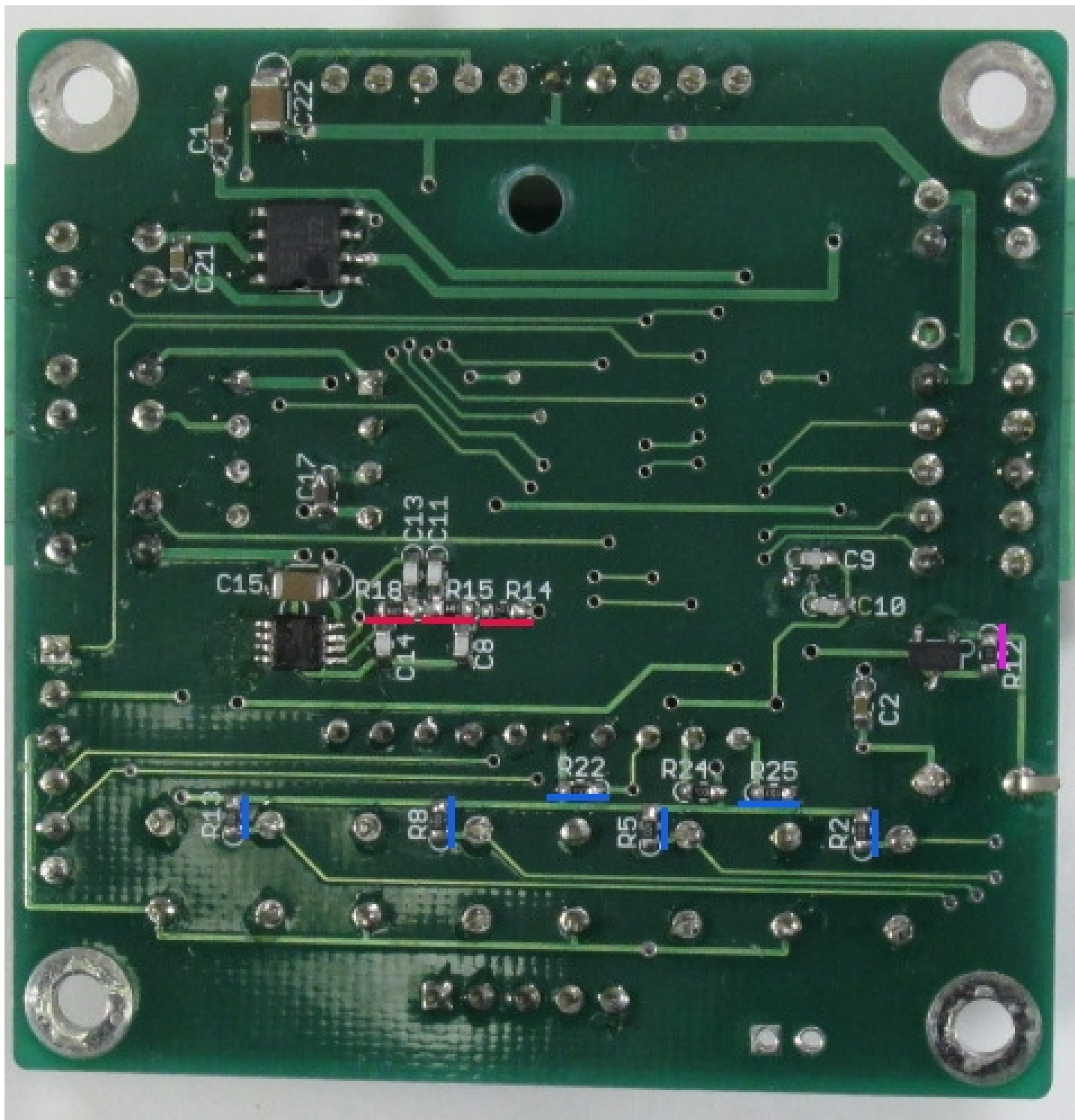


Part		Value
C7		1F
C1	s	0.1uF
C2	s	0.1uF
C3	p	0.1uF
C4	p	0.1uF
C12	p	0.1uF
C17	s	0.1uF
C18	p	0.1uF
C21	s	0.1uF
C8	s	100pF
C11	s	100pF
C13	s	100pF
C14	s	100pF
C5	p	10uF
C6	p	10uF
C15	s	10uF
C19	p	10uF
C20	p	10uF
C22	s	10uF
C16	p	1uF
C23	p	1uF
C9	s	33pF
C10	s	33pF



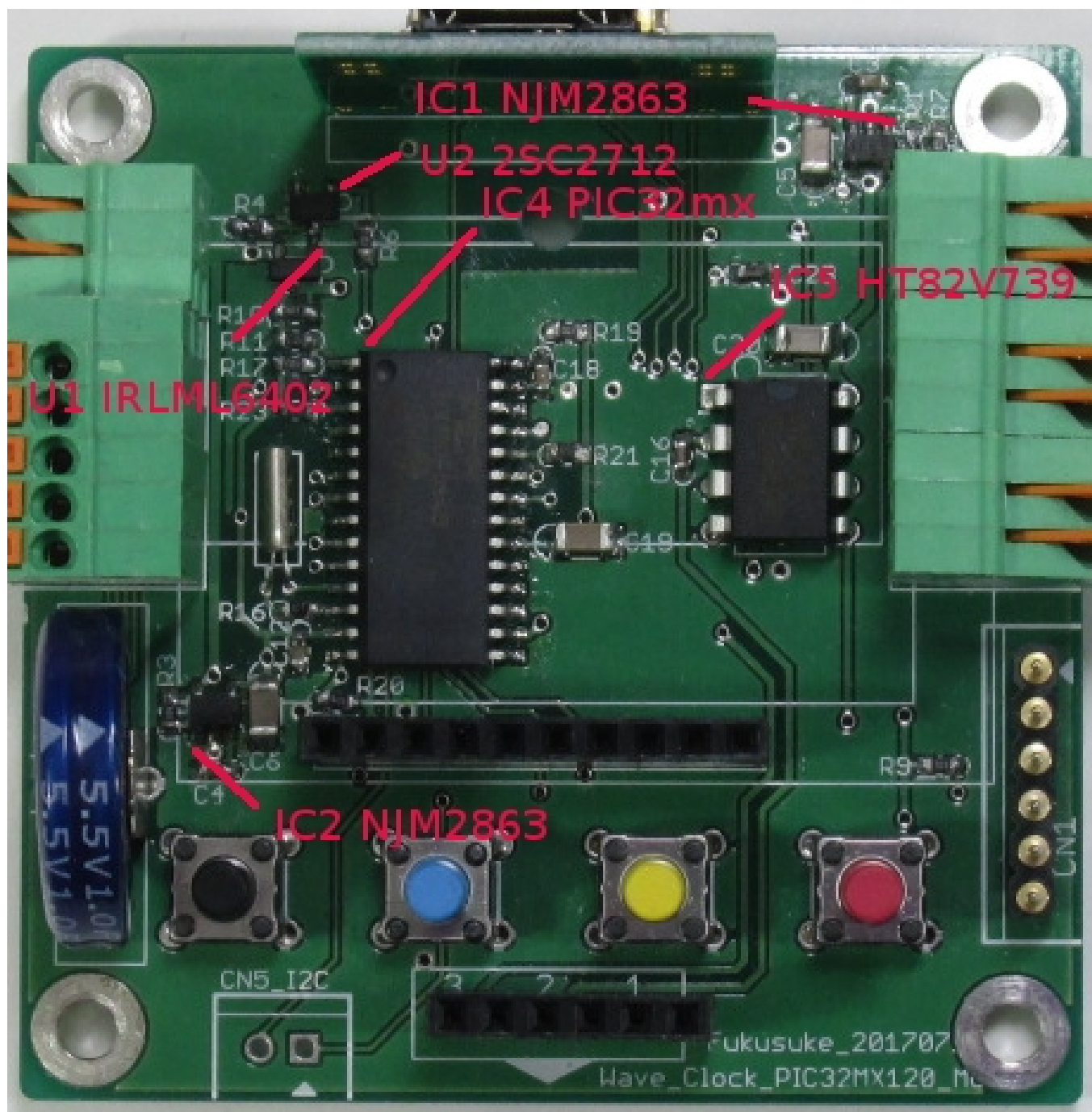
R19	p	10
R12	s	100
R1	p	100K
R3	p	100K
R4	p	100K
R10	p	100K
R14	s	100K
R15	s	100K
R18	s	100K
R20	p	100K
R2	s	10K
R5	s	10K
R6	p	10K
R7	p	10K
R8	s	10K
R9	p	10K
R13	s	10K
R17	p	10K
R22	s	10K
R24	s	10K
R25	s	10K
R16	p	30K
R11	p	47K
R21	p	47K
R23	p	47K

DATE OF REV.



R19	p	10
R12	s	100
R1	p	100K
R3	p	100K
R4	p	100K
R10	p	100K
R14	s	100K
R15	s	100K
R18	s	100K
R20	p	100K
R2	s	10K
R5	s	10K
R6	p	10K
R7	p	10K
R8	s	10K
R9	p	10K
R13	s	10K
R17	p	10K
R22	s	10K
R24	s	10K
R25	s	10K
R16	p	30K
R11	p	47K
R21	p	47K
R23	p	47K

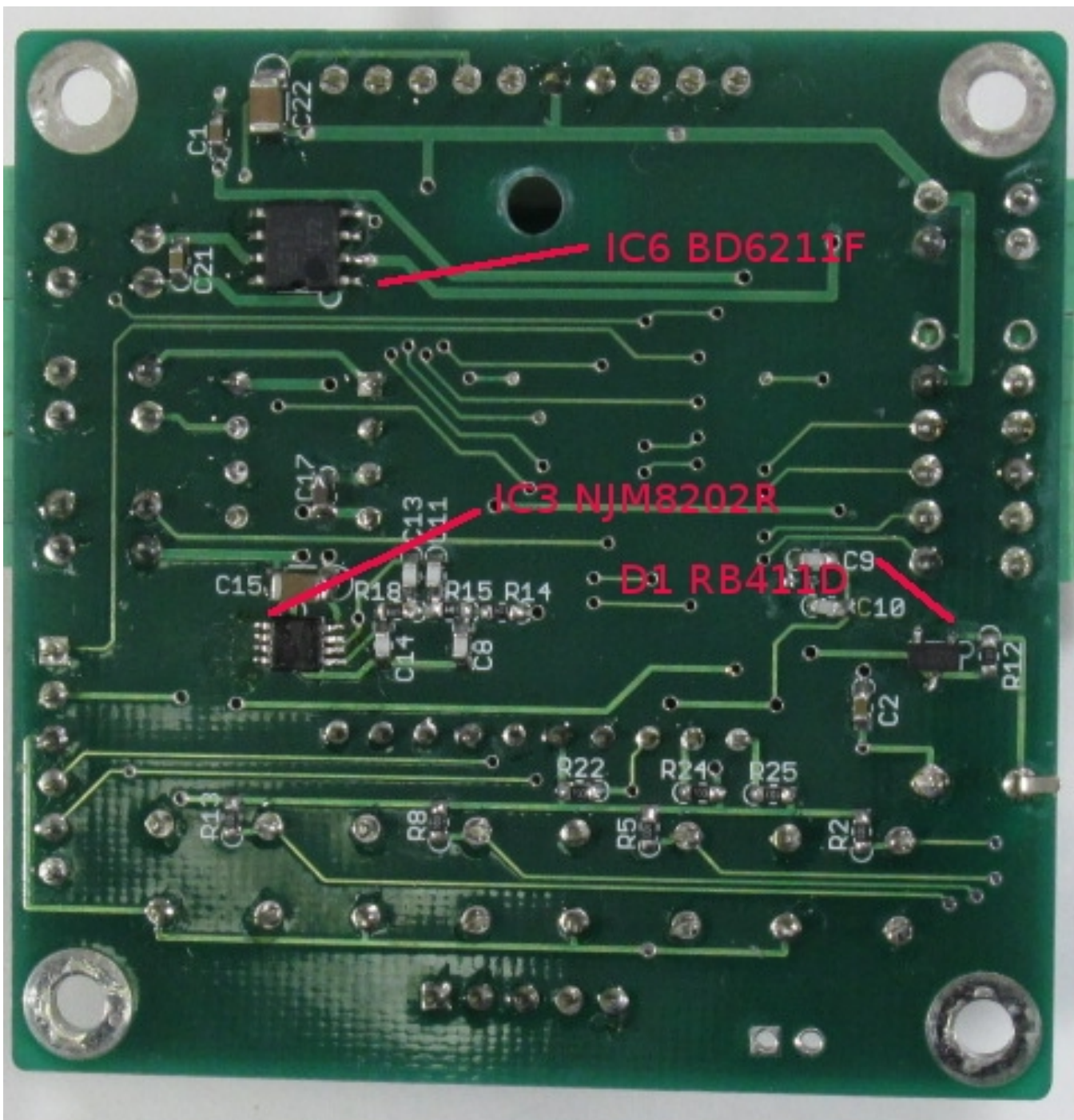
DATE: 05-05-2017



D1	s	RB411D
IC1	p	NJM2863F
IC2	p	NJM2863F
IC3	s	NJM8202R / LMV358QDGKR(12TI RHR)
IC4	p	PIC32MX120F032B-I/SO
IC5	p	HT82V739
IC6	s	BD6211F
LCD1		LCD I2CLCD SB1602B
R10	n	10

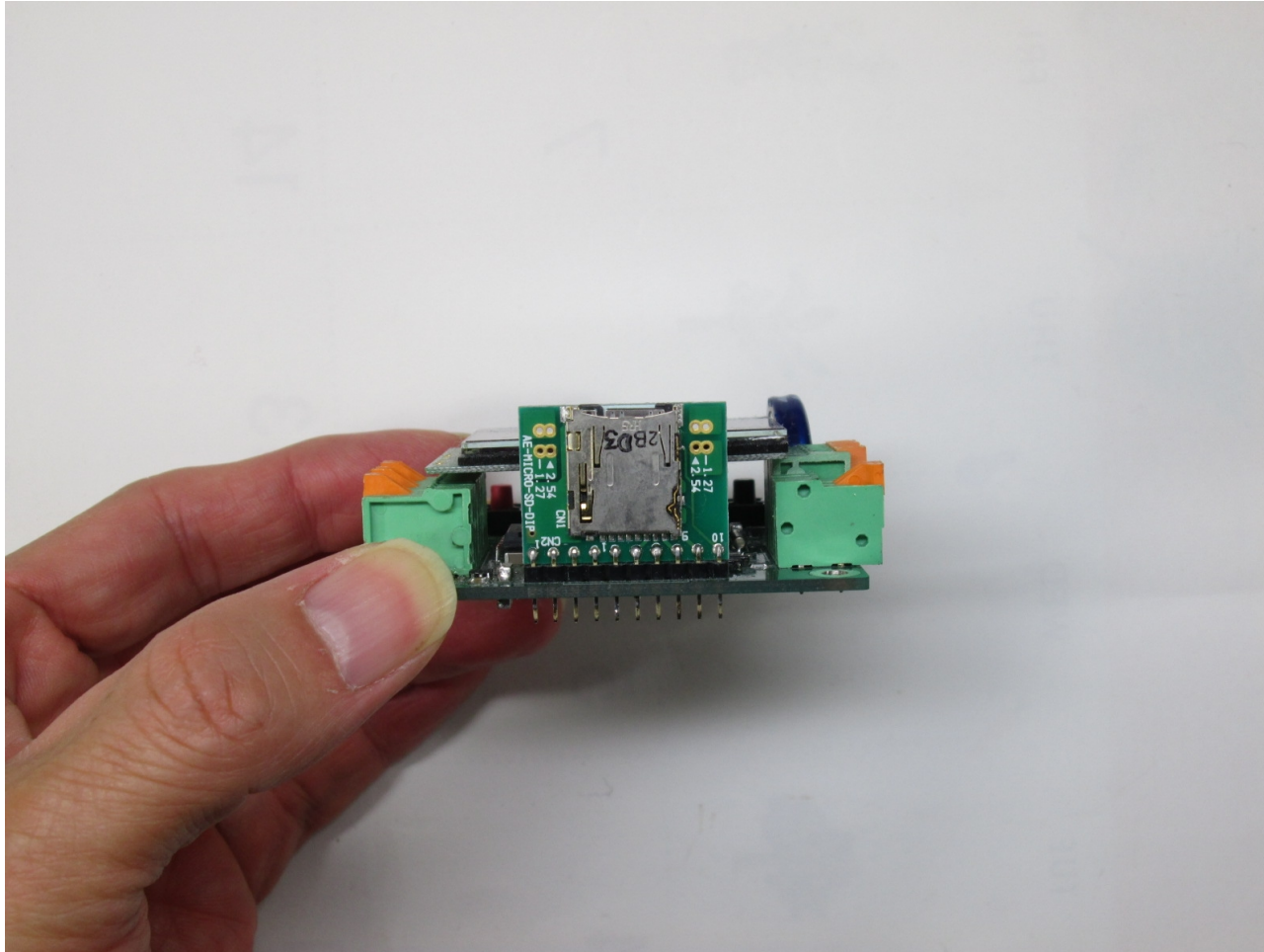
U1	p	IRLML6402
U2	p	2SC2712
U3	p	50K 4.0K 10K





D1	s	RB411D
IC1	p	NJM2863F
IC2	p	NJM2863F
IC3	s	NJM8202R / LMV358QDGKR(12TI RHR)
IC4	p	PIC32MX120F032B-I/SO
IC5	p	HT82V739
IC6	s	BD6211F
LCD1		LCD I2CLCD SB1602B
B10	n	10
U1	p	IRLML6402
U2	p	2SC2712
V04		50K 40W 10V

# SD カードホルダの取り付け



基板面シルクとコネクタ、カードホルダの位置を要確認！

# CN3 スイッチターミナル

取り付けない方が  
良いらしい

