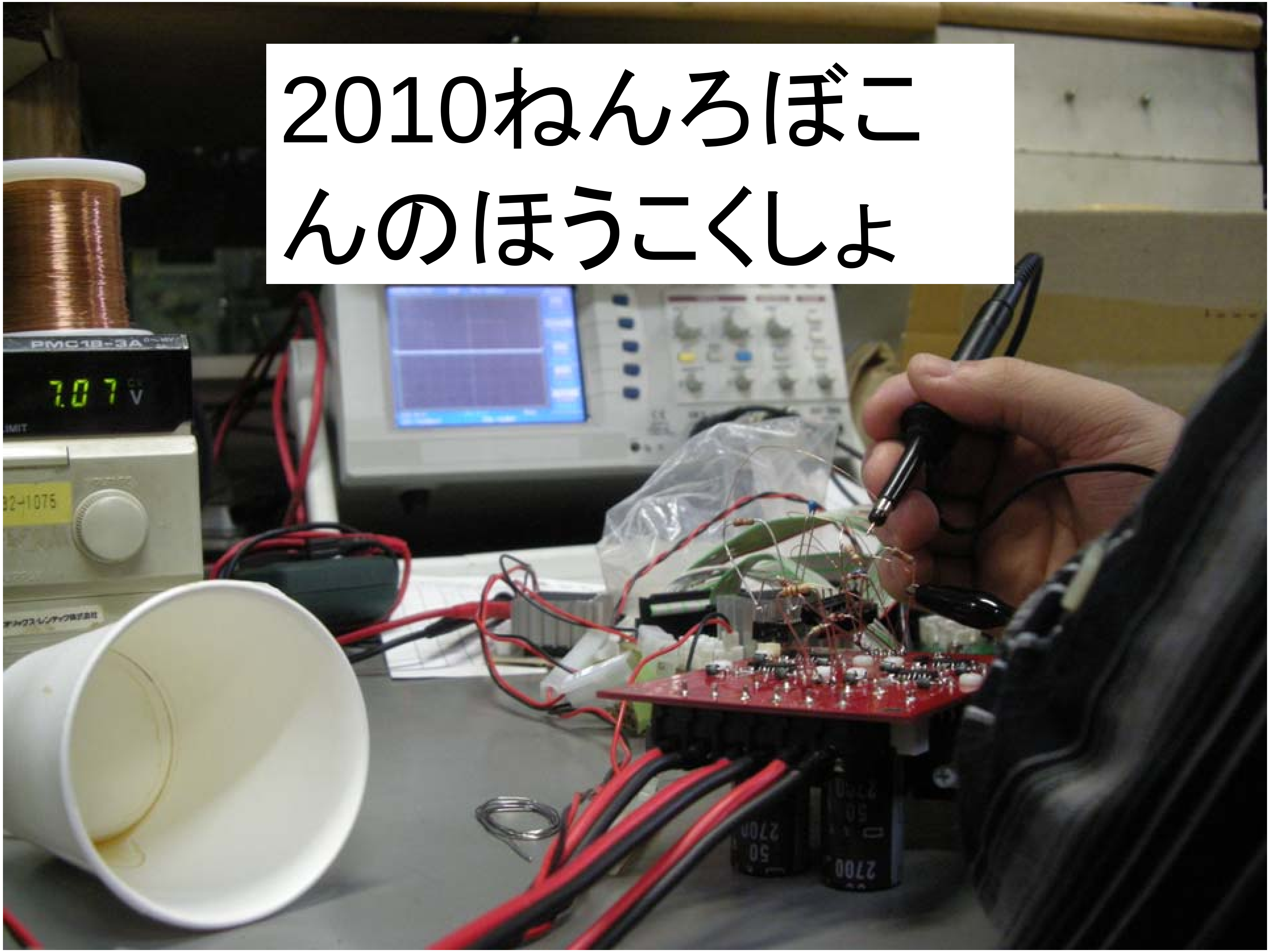
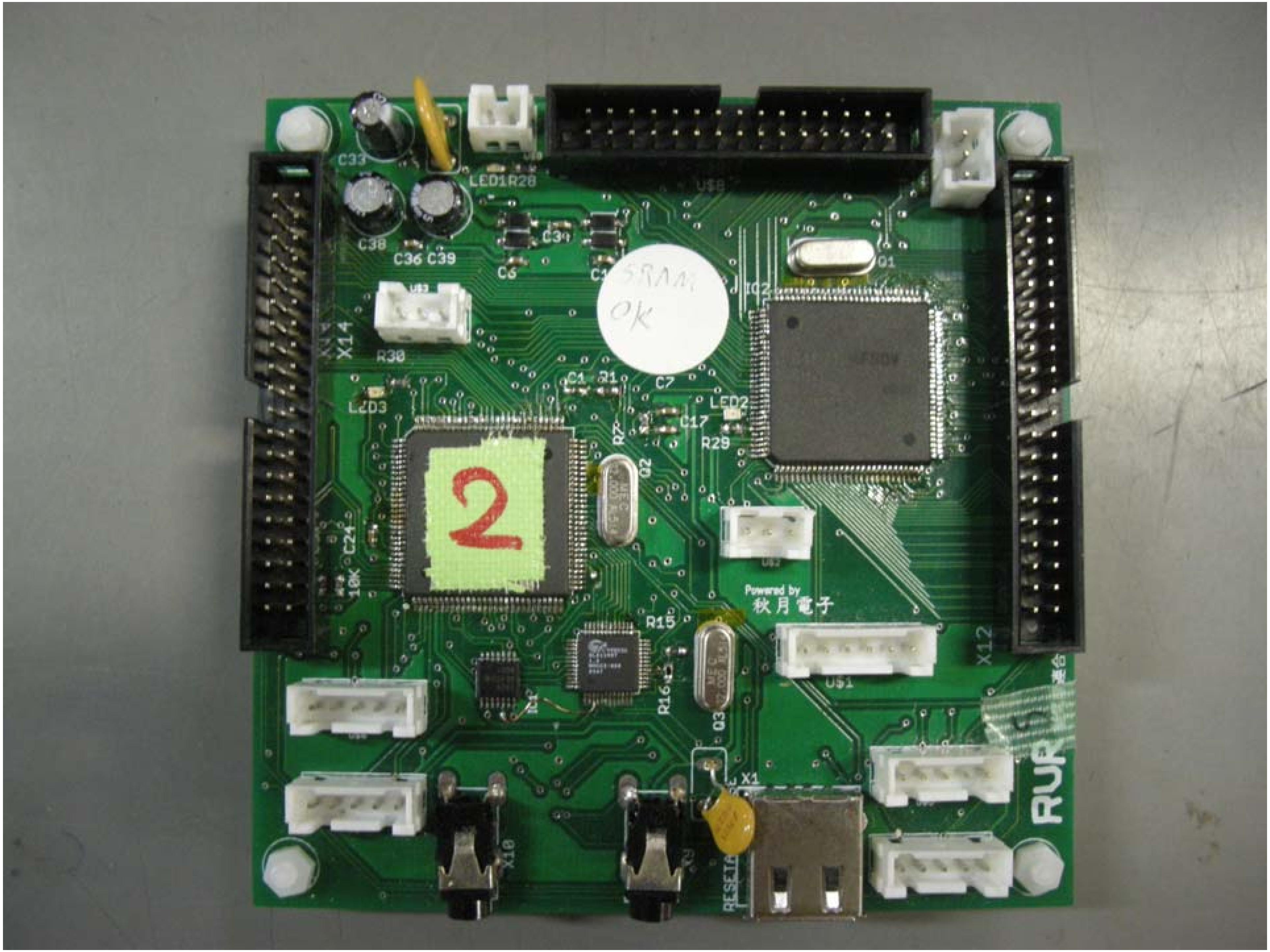
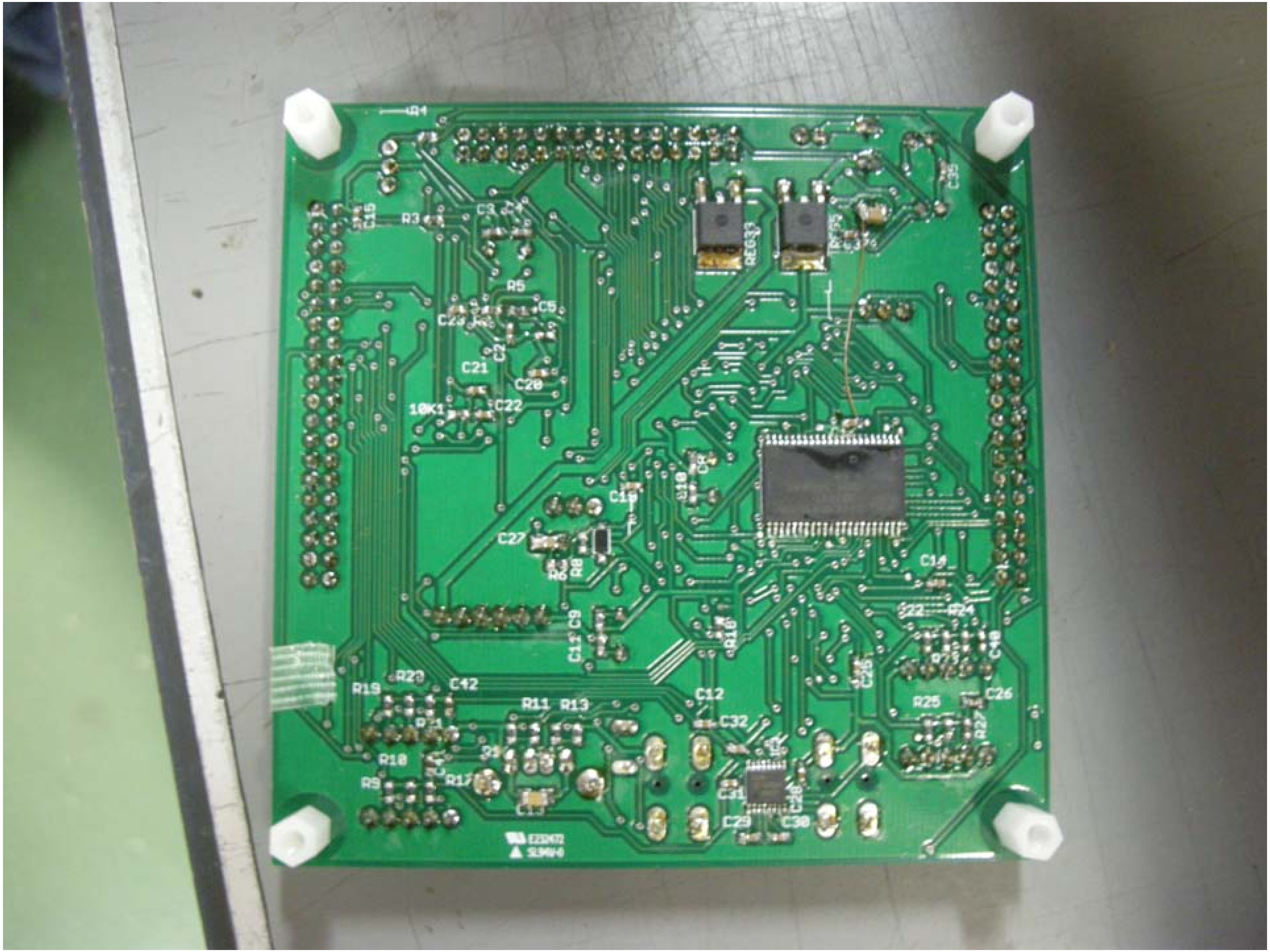
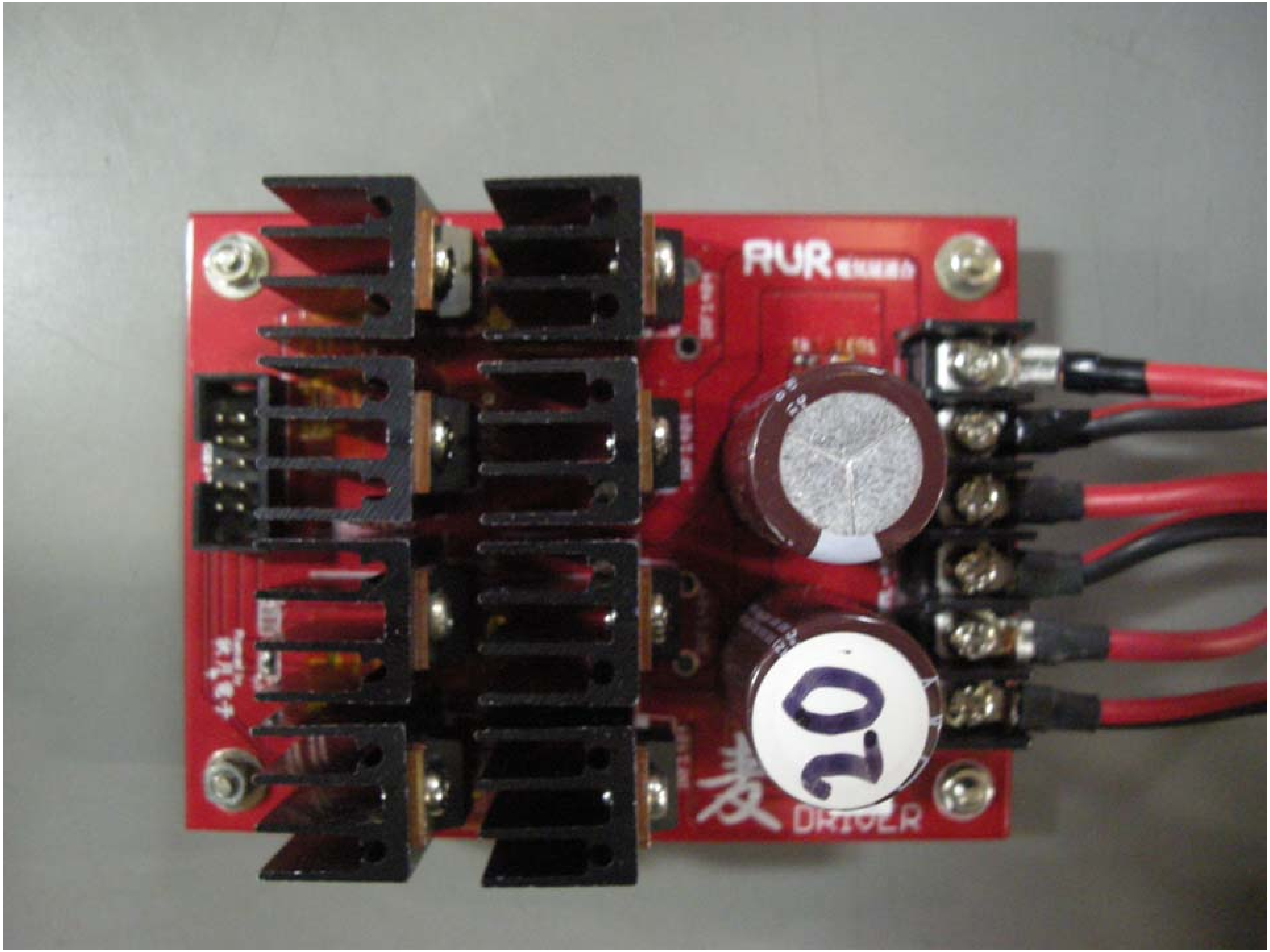
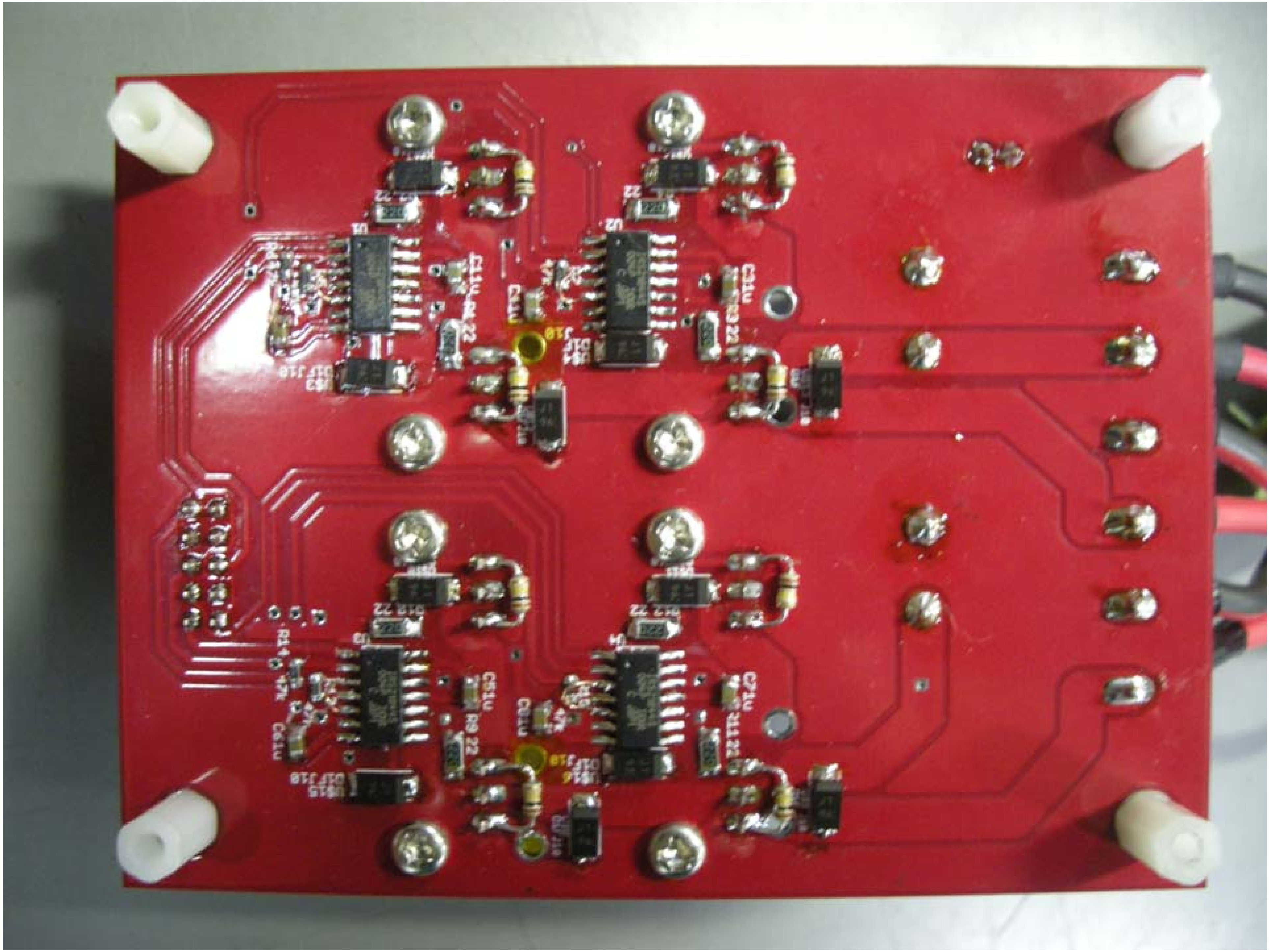
2010ねんろぼこんのほうこくしょ

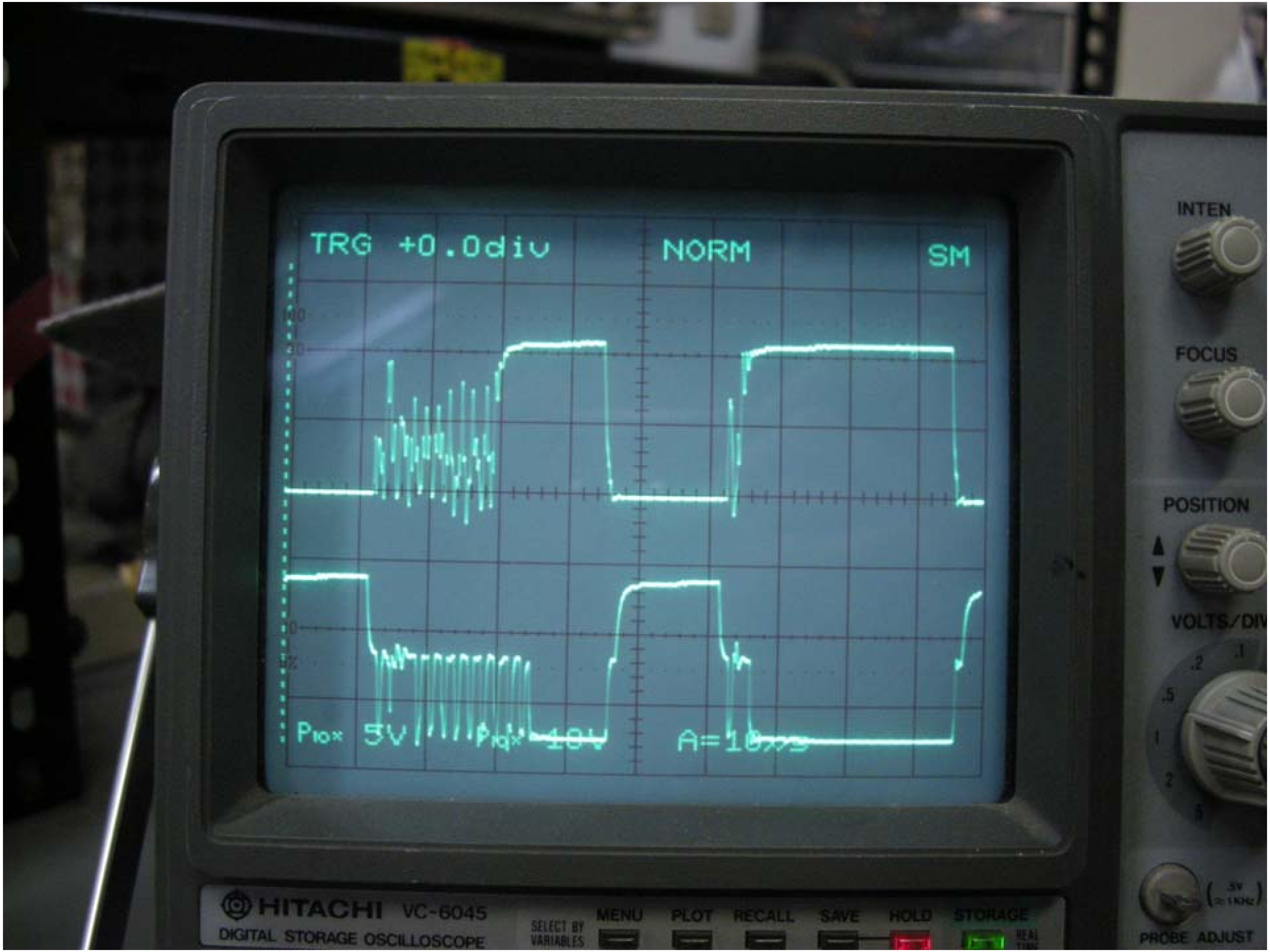

PMC18-3A
7.07 V
32-1076
2700
50

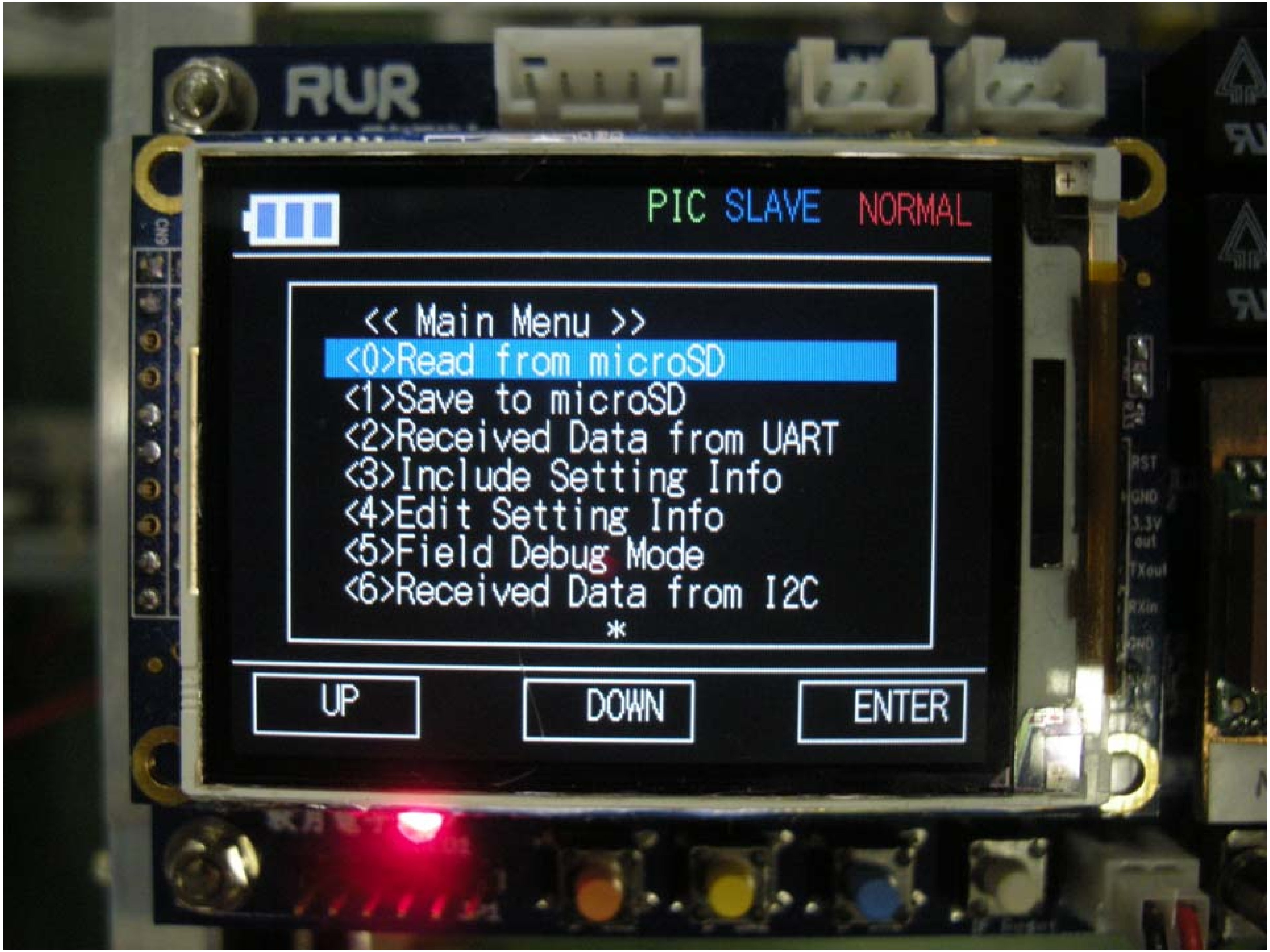
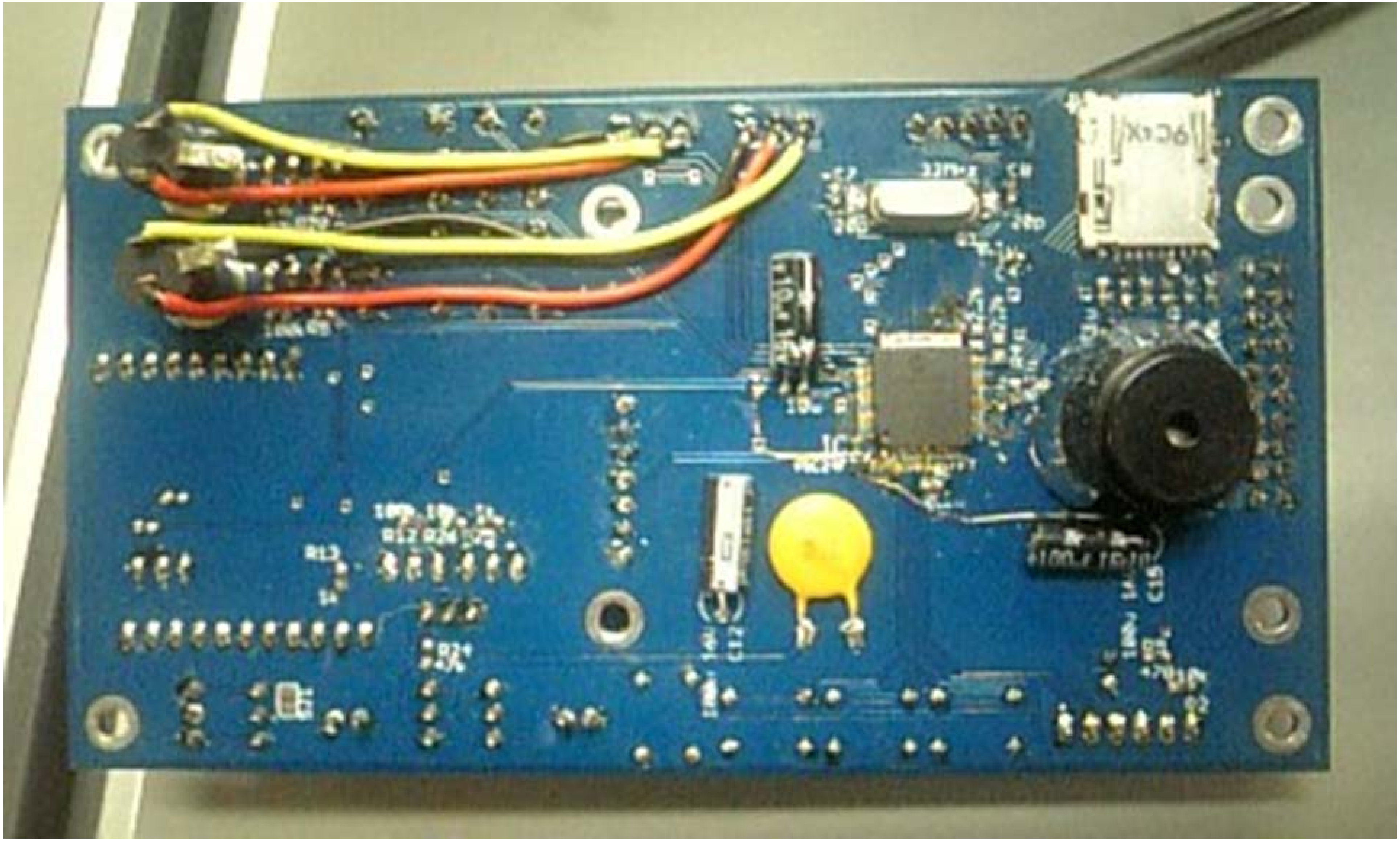

SRAM OK
2
C33
LED1R28
C38
C36 C39
C6
US8
Q1
IC2
X14
R30
C1 R1
C7
LED2
LED3
C17
R29
Q2
C24
10K
Powered by
秋月電子
R15
R16
Q3
X12
US1
US2
X1
X10
RESET
RVR


R4
C15
R3
C3
C4
C35
REG33
R5
C5
C23
C21
C20
10K1
C22
C19
R10
C27
R8
R6
C9
C11
R16
C14
R22
R24
C40
C25
R25
C26
R27
R19
R20
C42
R11
R13
C12
C32
R21
R18
R17
C13
R9
C31
C28
C29
C30


AUR
麦
DRIVER
20




TRG +0.0div
NORM
SM
P10× 5V
P10× 10V
A=10
INTEN
FOCUS
POSITION
VOLTS/DIV
.1
.2
.5
1
2
5
HITACHI VC-6045
DIGITAL STORAGE OSCILLOSCOPE
SELECT BY VARIABLES
MENU
PLOT
RECALL
SAVE
HOLD
STORAGE
REAL TIME
PROBE ADJUST


RUR
PIC SLAVE NORMAL
<< Main Menu >>
<0>Read from microSD
<1>Save to microSD
<2>Received Data from UART
<3>Include Setting Info
<4>Edit Setting Info
<5>Field Debug Mode
<6>Received Data from I2C
*
UP
DOWN
ENTER
RST
GND
3.3V out
TXout
RXin
GND