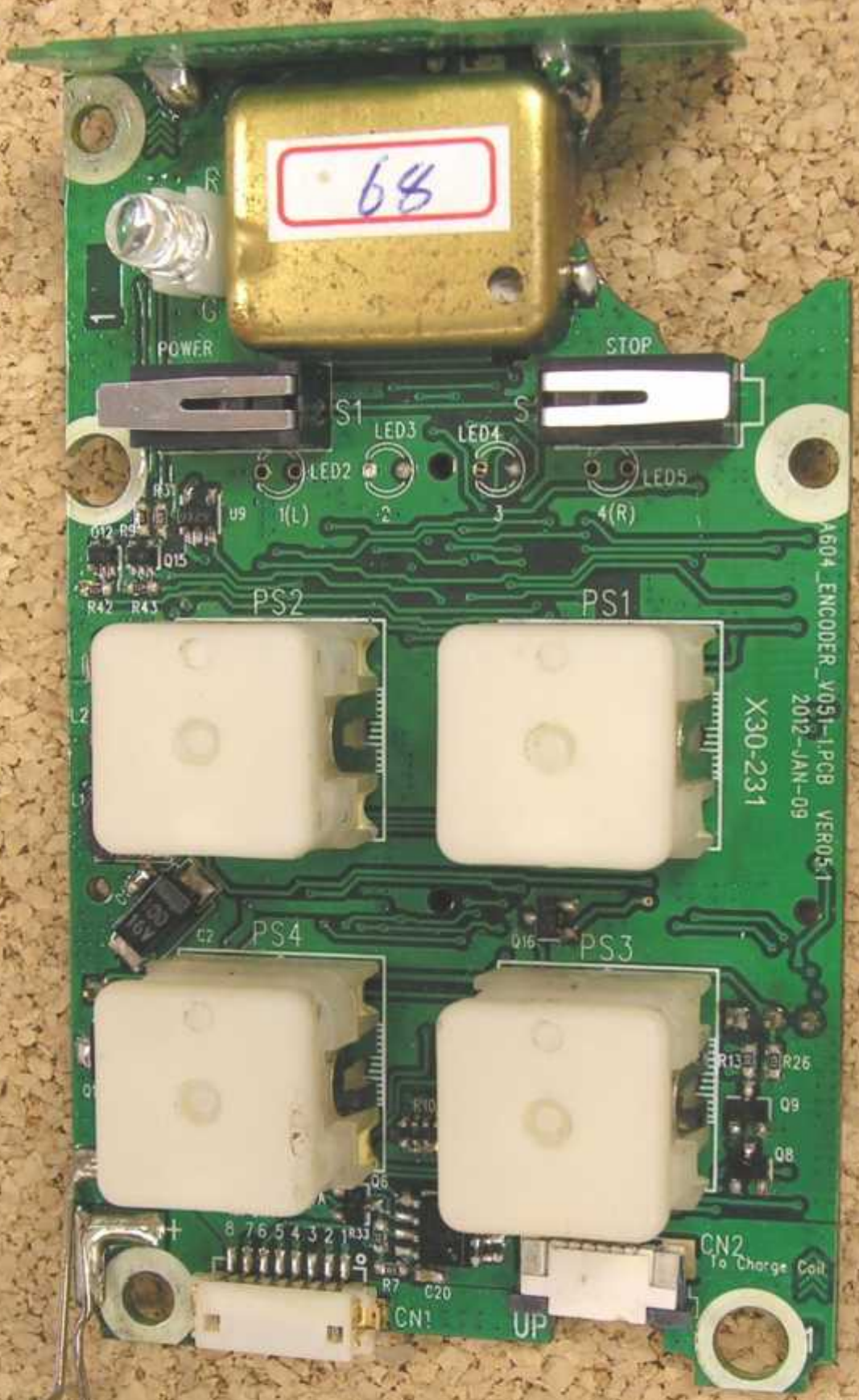
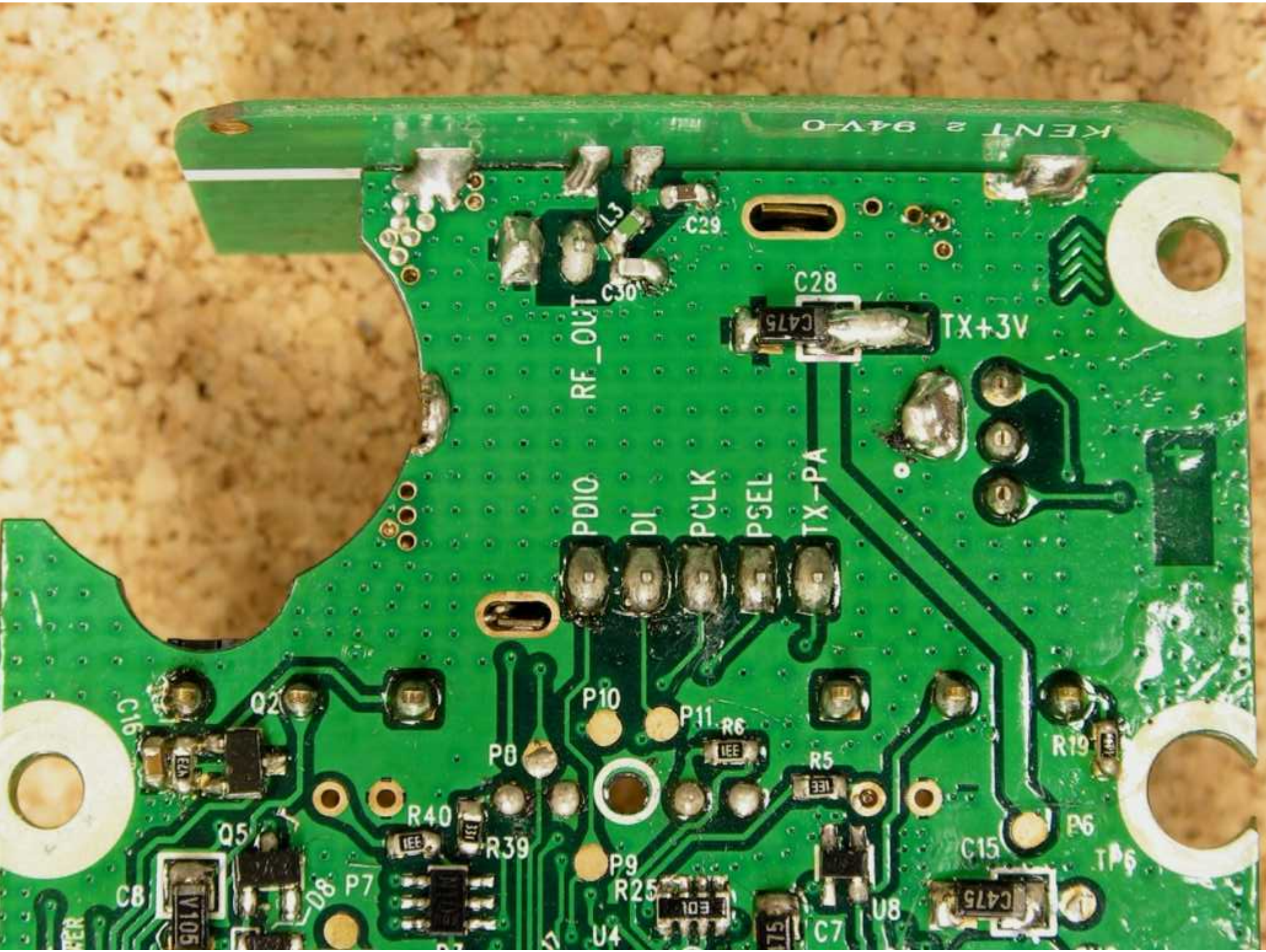
MOD TX-Alpha 504B
CH 266
ID 04.00101010
FREQ 302.7800 MHz

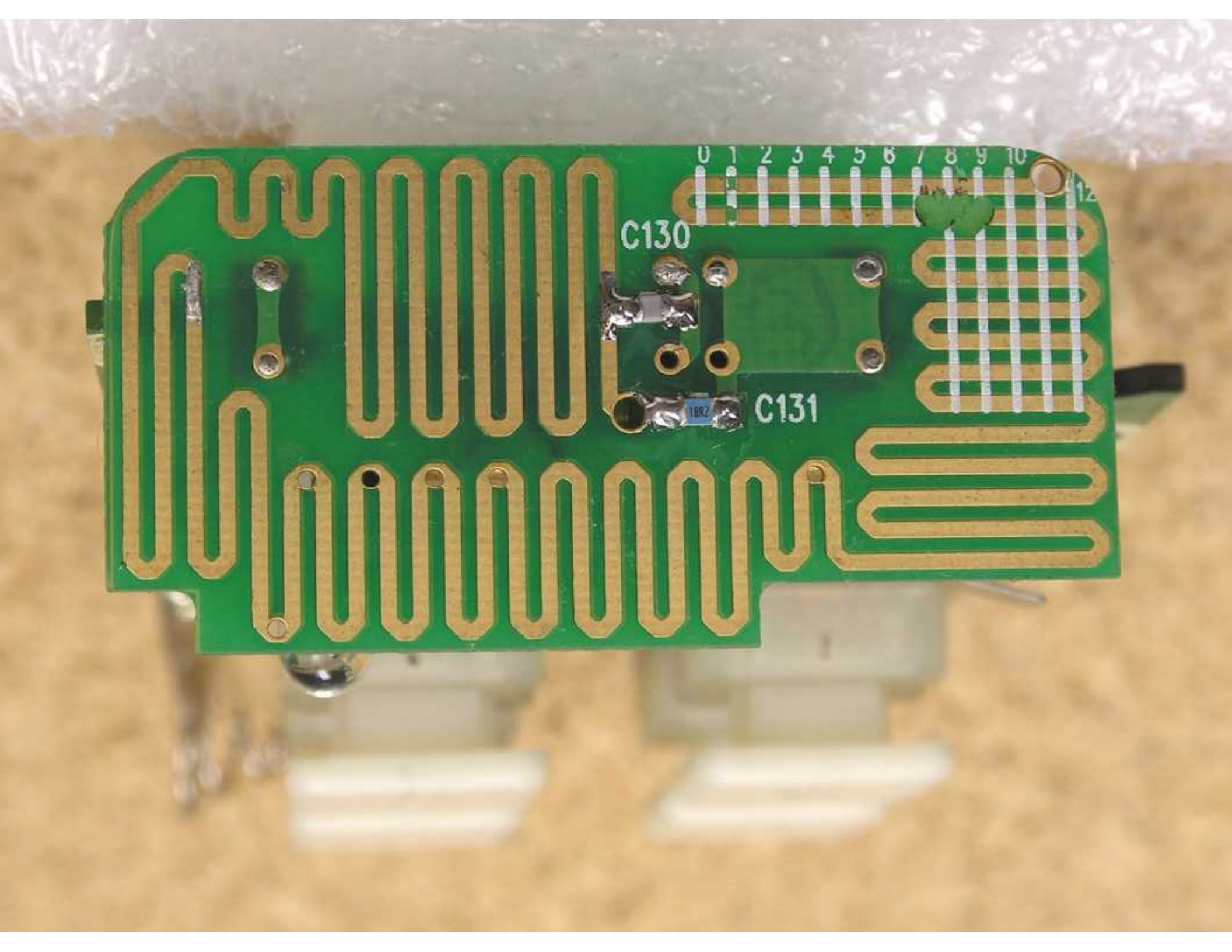
POWER
STOP
Alpha 500i
www.alpha500.com
FOMTECH
Panasonic
Panasonic
FCC/IC
Label

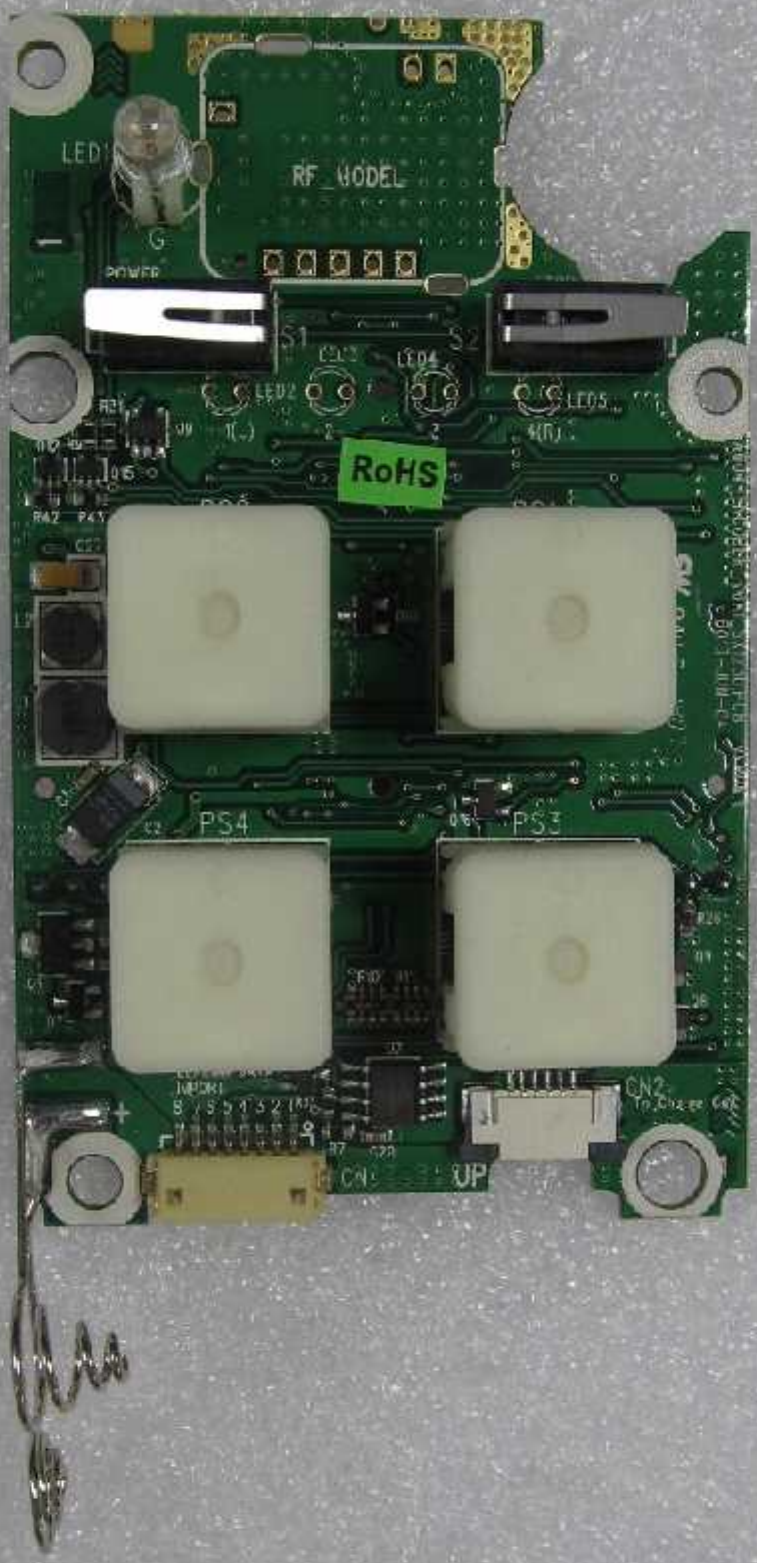

68
POWER
STOP
S1
LED3
LED4
LED2
LED5
1(L)
2
3
4(R)
PS2
PS1
PS4
PS3
X30-231
A604_ENCODER_V051-1.PCB VER05.1
2012-JAN-09
CN2
To Charge Coil
CN1
UP

RF_OUT
TX+3V
PDIO
DI
PCLK
PSEL
TX-PA
JP1
JP2
DIP1
ON
ECE
1 2 3 4 5 6 7 8
33-20L
B4 ②
100
16V
JP1 1,2 TO SET ID
2,3 TO SET CHANNEL
2,3 TO SET TX_POWER
JP2 2,3 TO SET GROUP ID
1,2 TO SET AUTO SHUTDOWN TIME

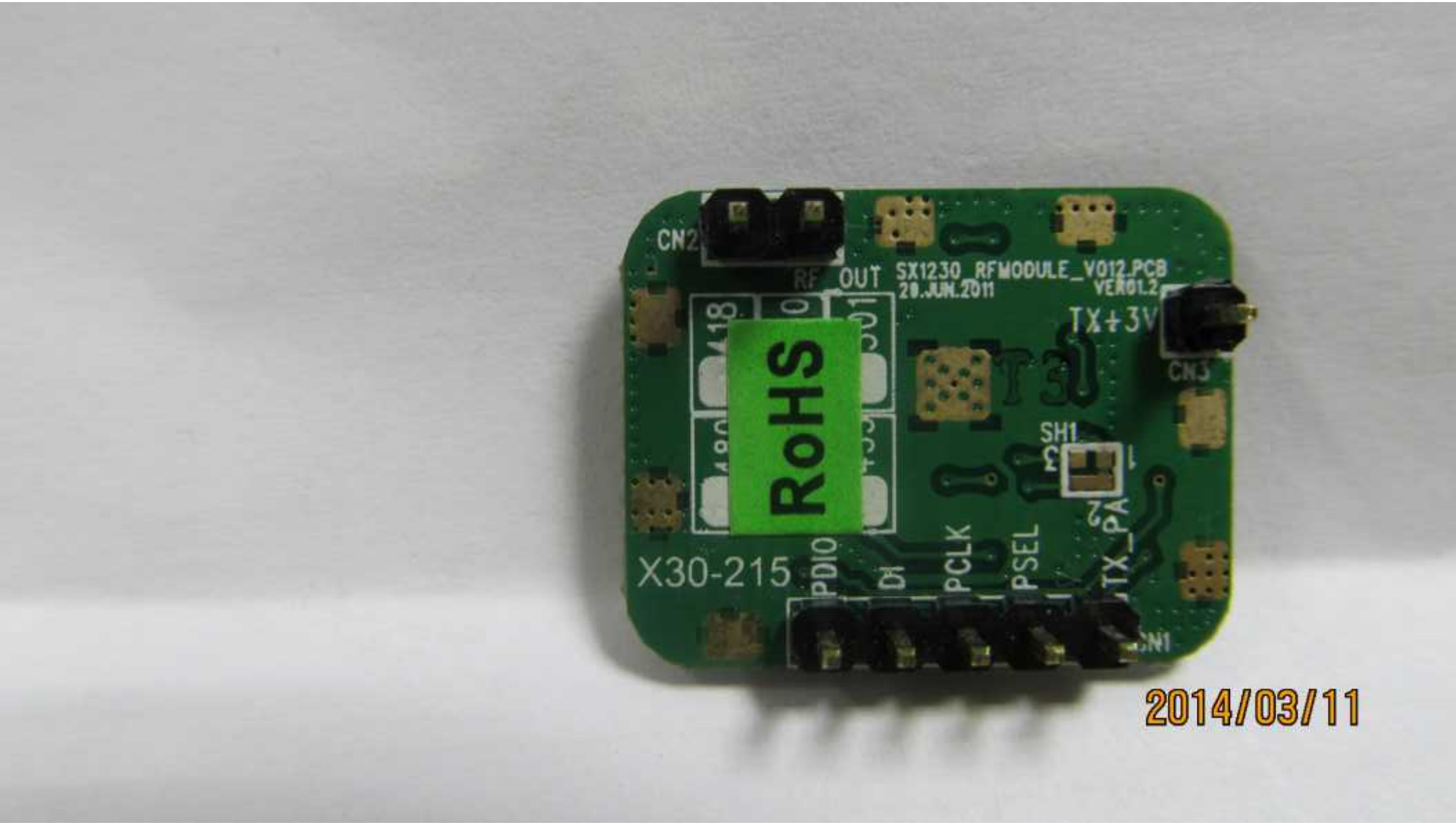
68
R
LED1
G
POWER
STOP
S1
S2
LED3
LED4
LED2
LED5
R31
U9
1(L)
2
3
4(R)
Q12
R9


KENT 2 94V-0
C29
L3
C30
RF_OUT
C28
C475
TX+3V
PDIO
DI
PCLK
PSEL
TX-PA
Q2
C16
P10
P11
R6
P8
R5
R19
R40
R39
Q5
P6
C15
TP6
C8
D8
P7
P9
R25
U8
C7
U4
C475


0 1 2 3 4 5 6 7 8 9 10
C130
C131
1892


LED1
RF_MODEL
POWER
S1
S2
LED2
LED3
LED4
LED5
RoHS
PS4
PS3
CN2
To Charge Coil
CN1
UP

CLKOUT
PLL_LOCK
U9
TEST
GND
2014/02/26


CN2
RF OUT
SX1230_RFMODULE_V012_PCB
20.JUN.2011
VER01.2
TX+3V
CN3
SH1
RoHS
X30-215
PDIO
PCLK
PSEL
TX_PA
CN1
2014/03/11