



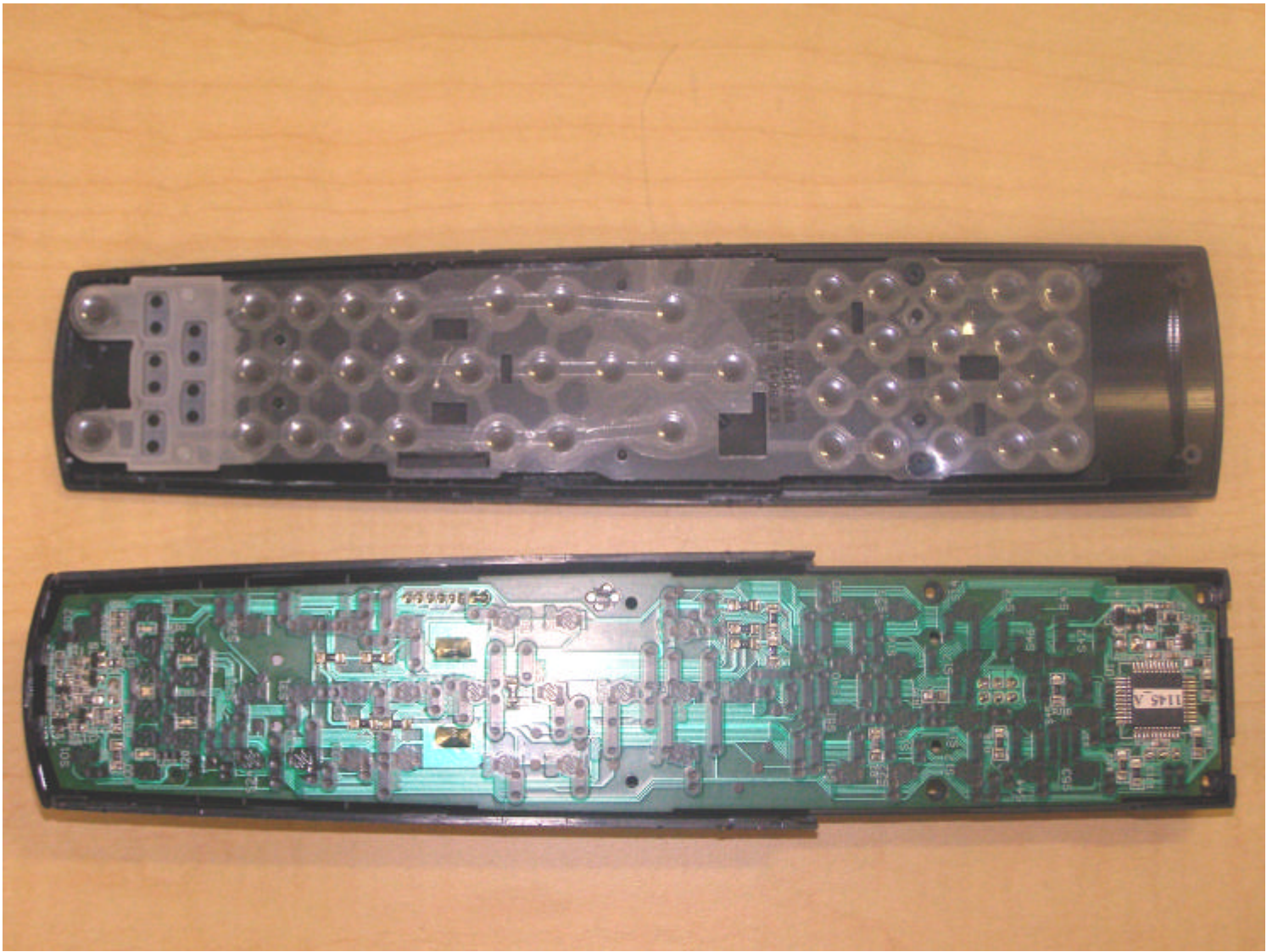
Made in China

FCC ID: N1C2500
This device complies with Part 15 of the
FCC Rules. Operation is subject to
the following two conditions:
1. This device may not cause
interference.
2. This device must accept any
interference, including
interference that may
cause undesired operation.
C2500-0001
Model: C2500
Original Equipment Mfg.

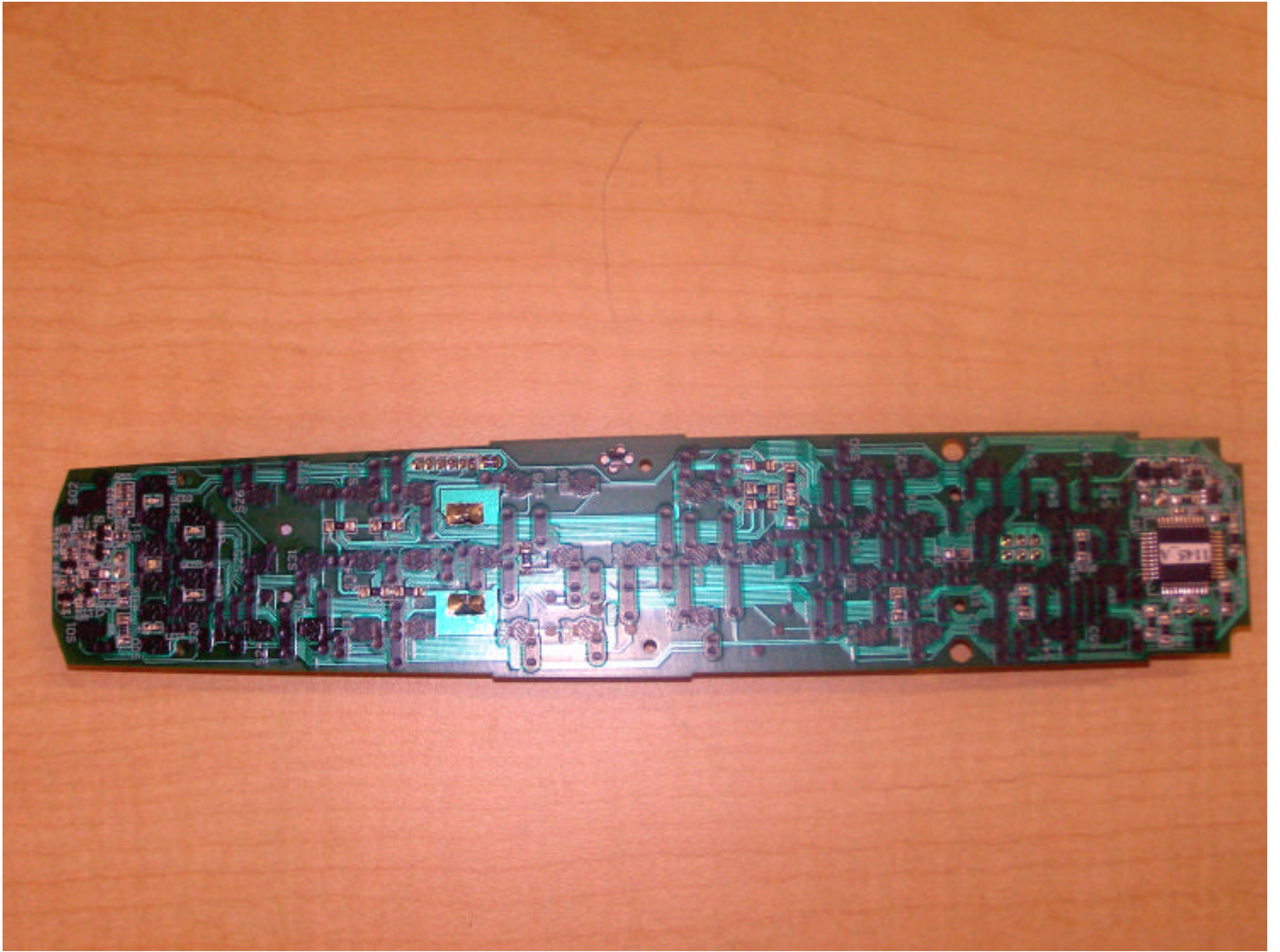
URC-5300B-D-XXX-R
J072502

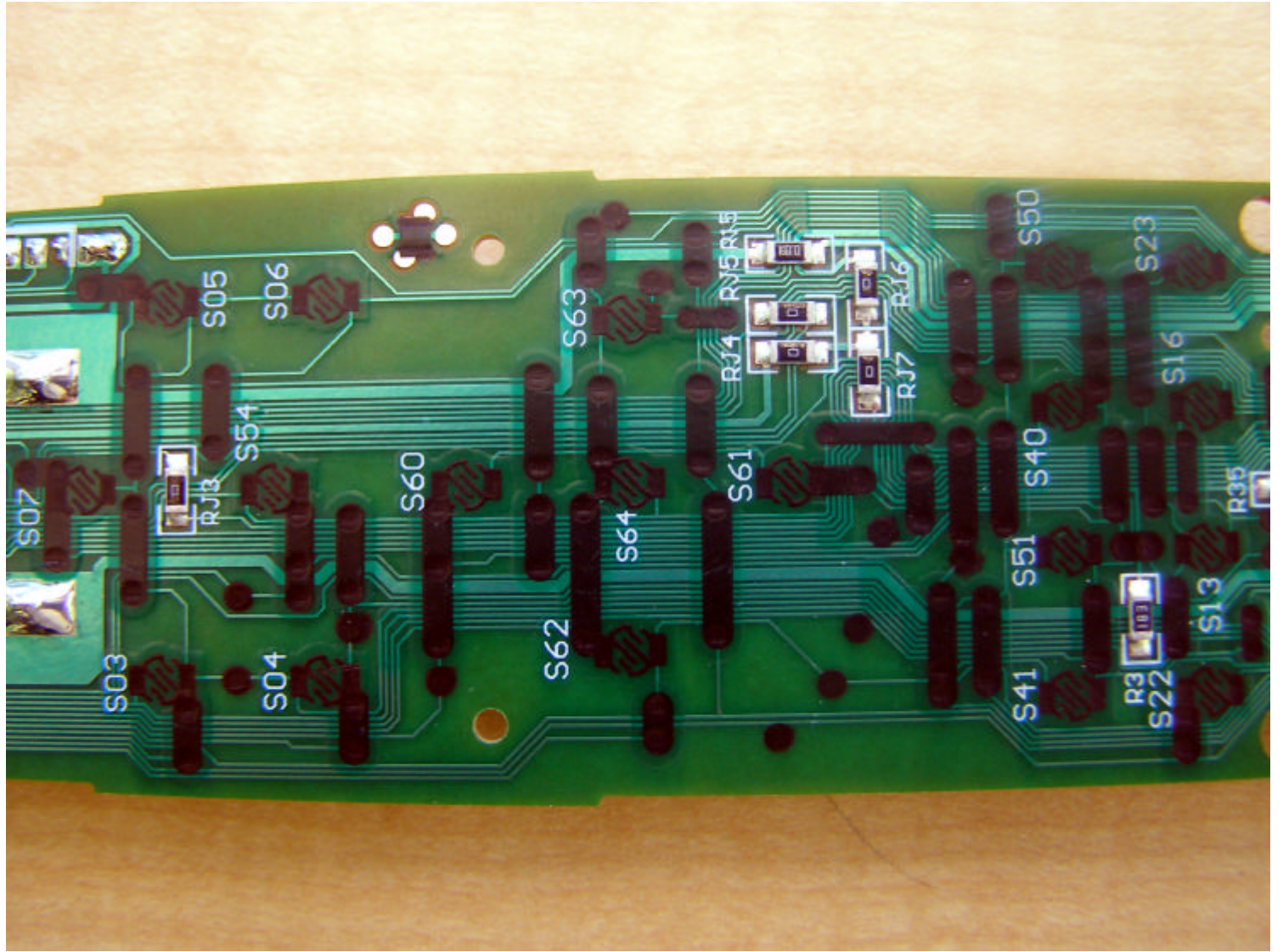


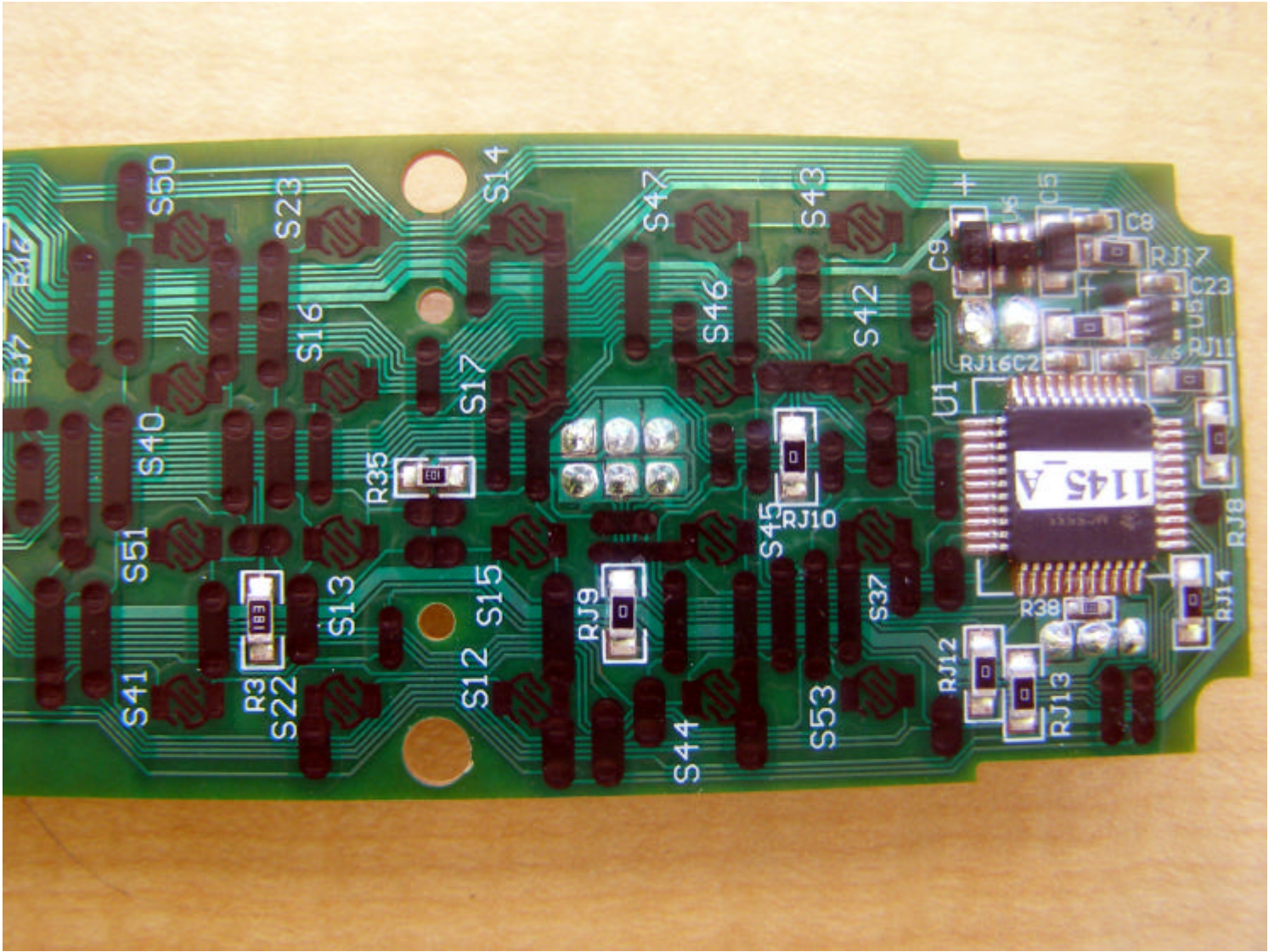


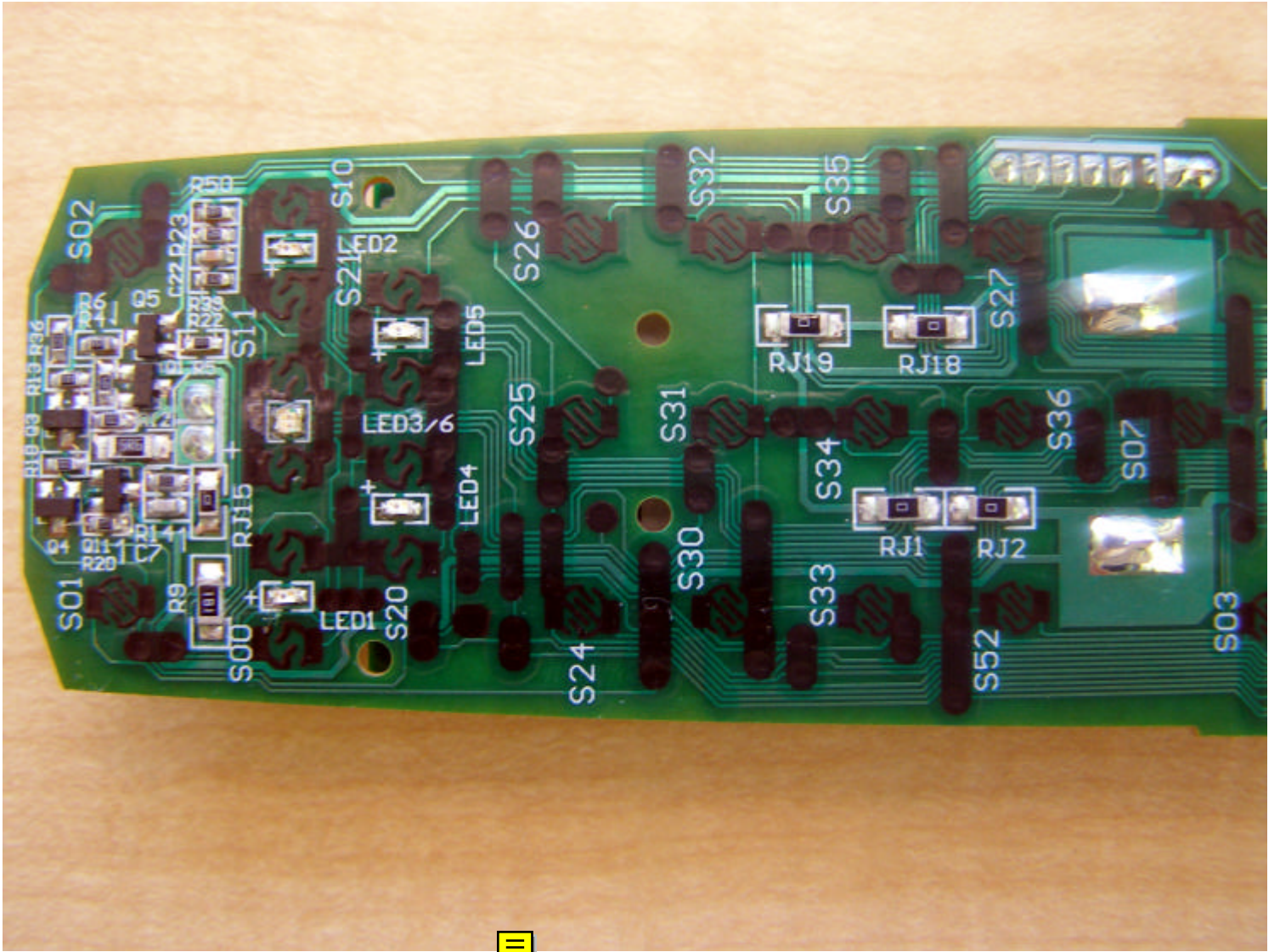


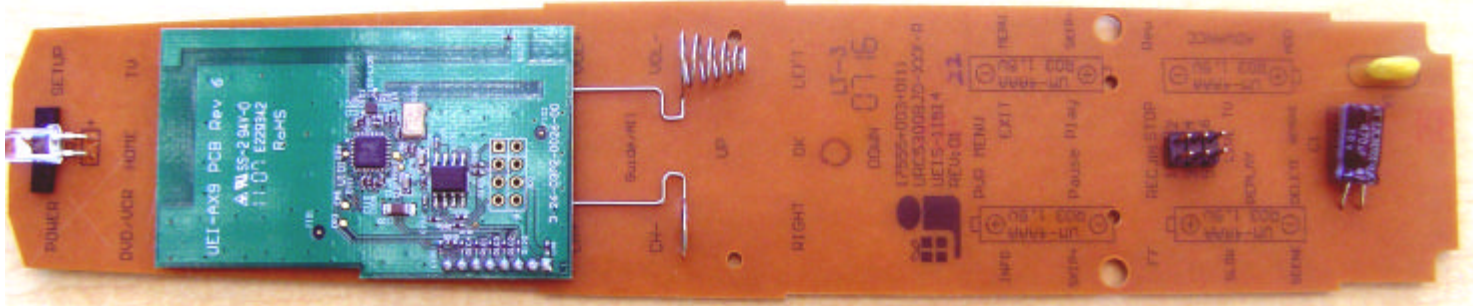


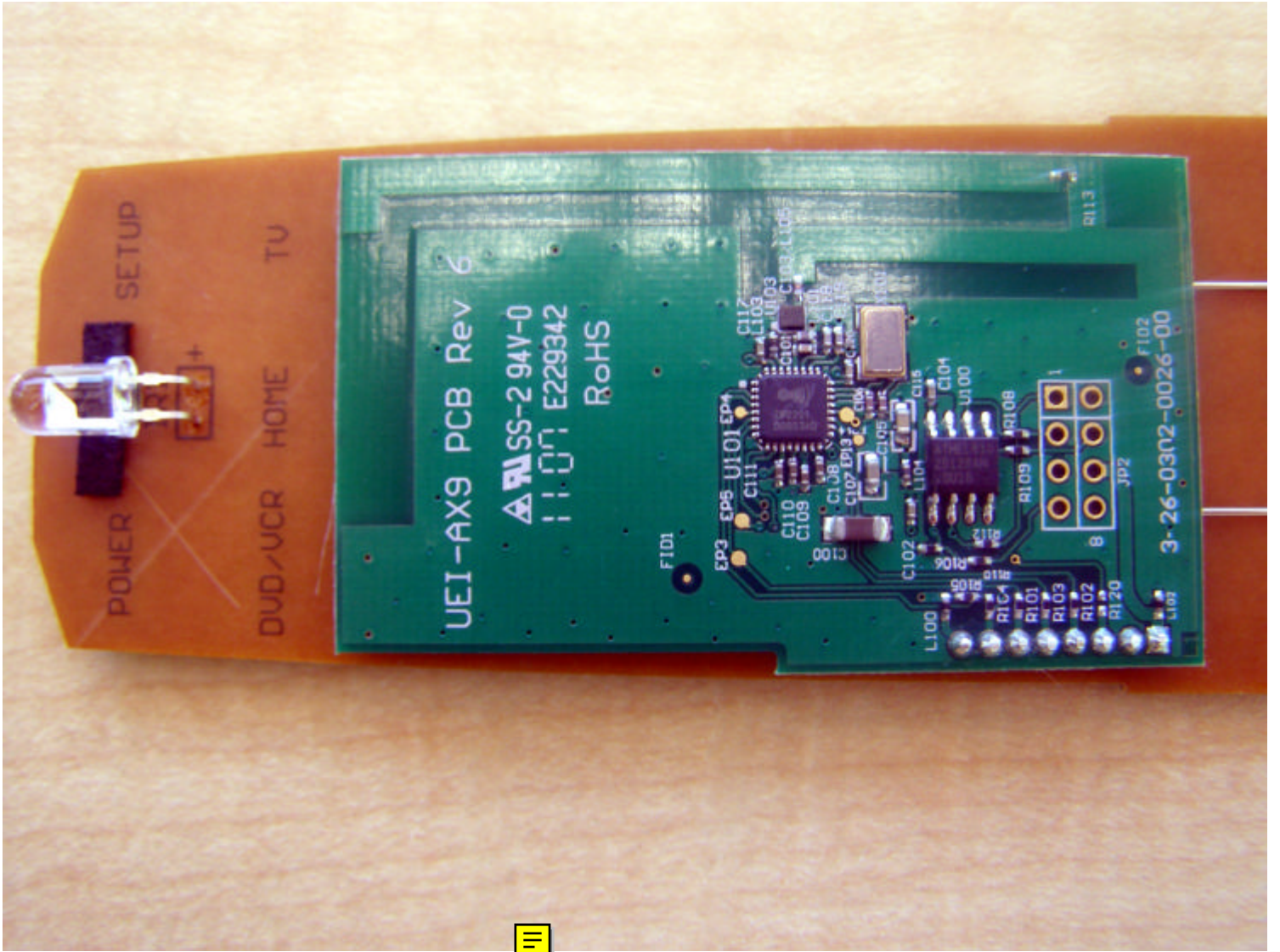












POWER

SETUP

DVD/VCR HOME

TV

UEI-AX9 PCB Rev 6

SS-2 94V-0
1107 E229342
RoHS

F101

EP3 EP6 U101 EP4

C110 C108 C107 EP13 C106 C105 C104 C103 C102 C101 U103 U105

L100 C102 C104 L104 C105 C106 C107 C108 C109 C110 C111 C112 C113

R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113

L100 C102 C104 L104 C105 C106 C107 C108 C109 C110 C111 C112 C113

R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113

L100 C102 C104 L104 C105 C106 C107 C108 C109 C110 C111 C112 C113

R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113

L100 C102 C104 L104 C105 C106 C107 C108 C109 C110 C111 C112 C113

R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113

L100 C102 C104 L104 C105 C106 C107 C108 C109 C110 C111 C112 C113

R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113

L100 C102 C104 L104 C105 C106 C107 C108 C109 C110 C111 C112 C113

R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113

L100 C102 C104 L104 C105 C106 C107 C108 C109 C110 C111 C112 C113

R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113

L100 C102 C104 L104 C105 C106 C107 C108 C109 C110 C111 C112 C113

R100 R101 R102 R103 R104 R105 R106 R107 R108 R109 R110 R111 R112 R113

R113

F102
3-26-0302-0026-00

JP2

1 8



Guide/All

CH-

UNI-

UP

RIGHT

OK

LEFT



LT-3
0715

DOWN



17555+003+0111
URC5300BJ0-XXX-R
UEIS-11514
REV:01

22

INFO

PUR MENU

EXIT

MENU

① UM-4AAA
R03 1.5C

① UM-4AAA
R03 1.5C

SKIP+

Pause Play

SKIP-

FF

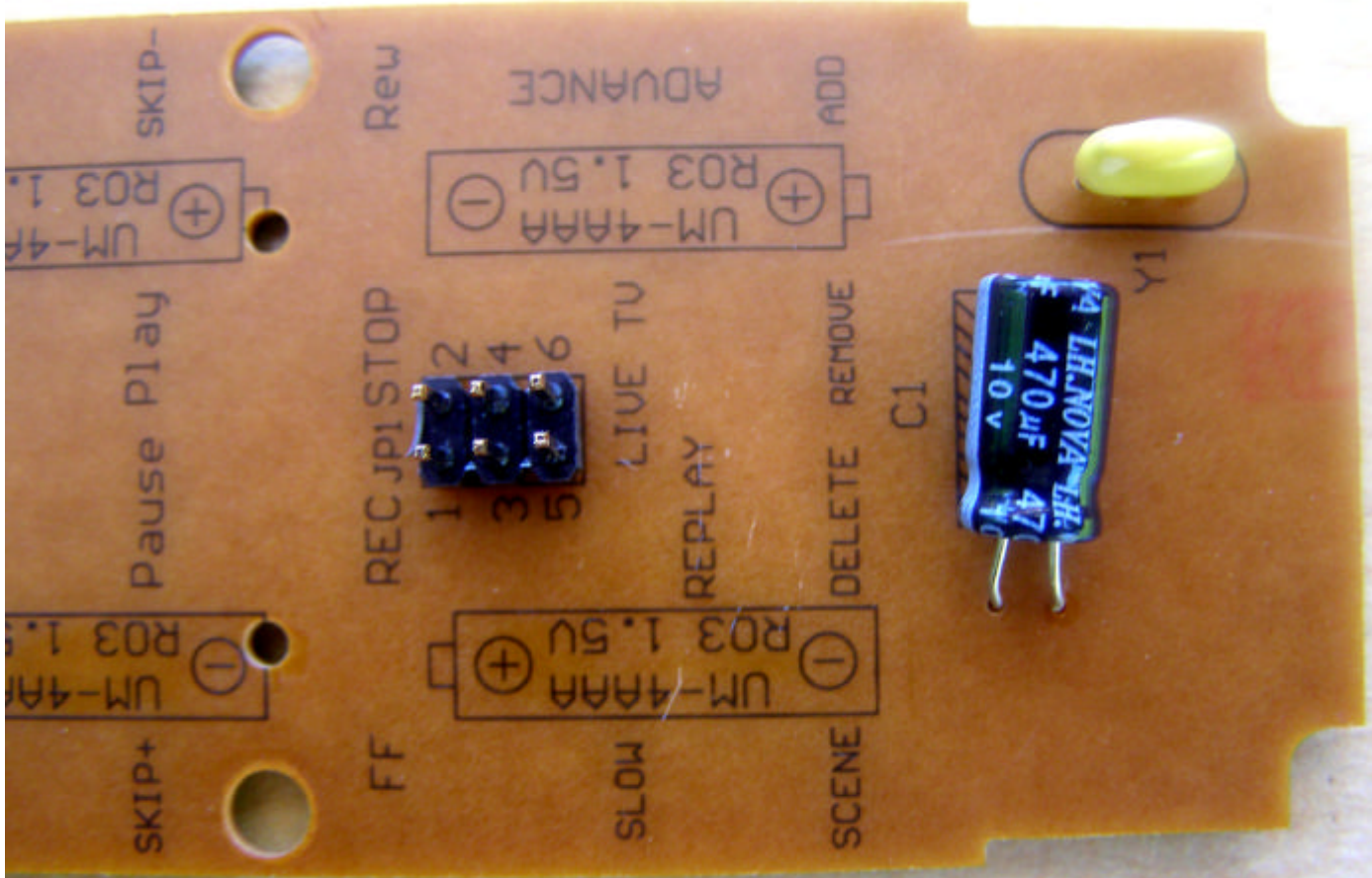
REC JPI STOP

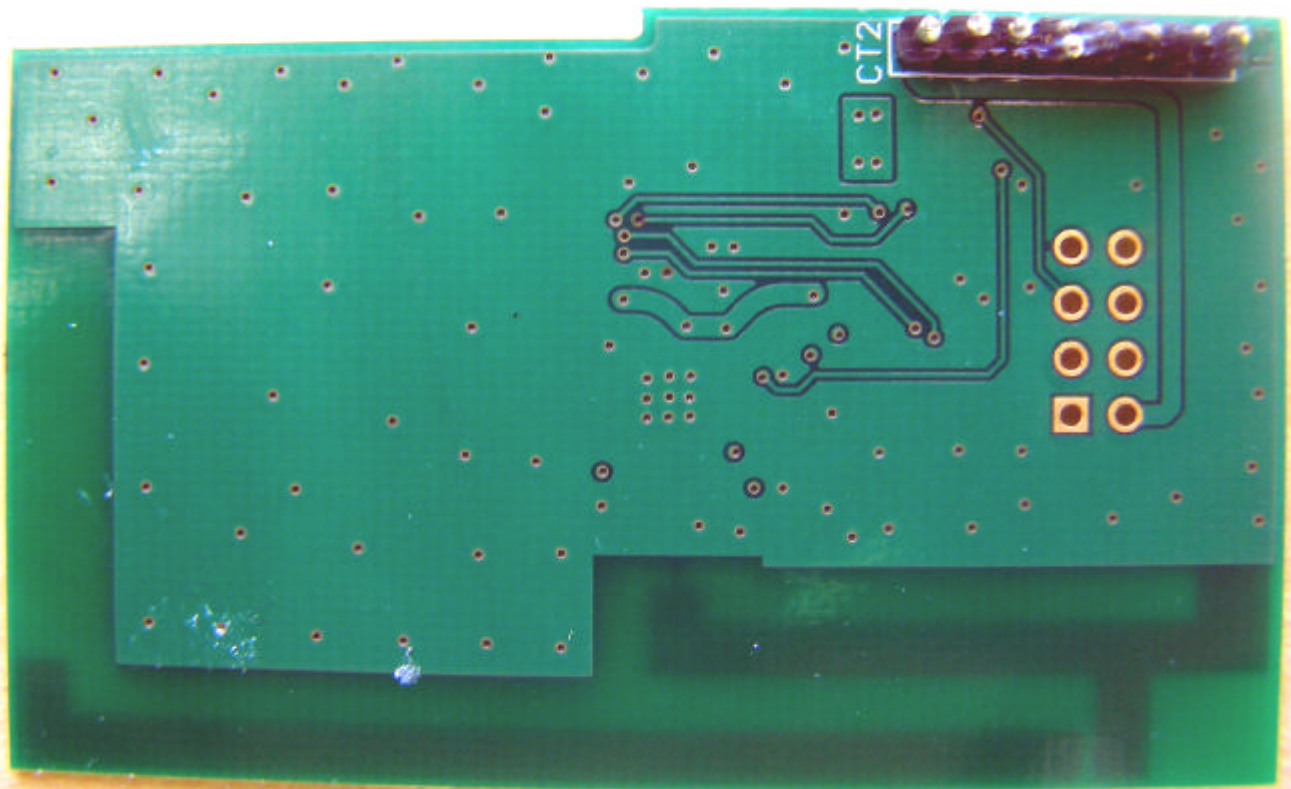
Rev

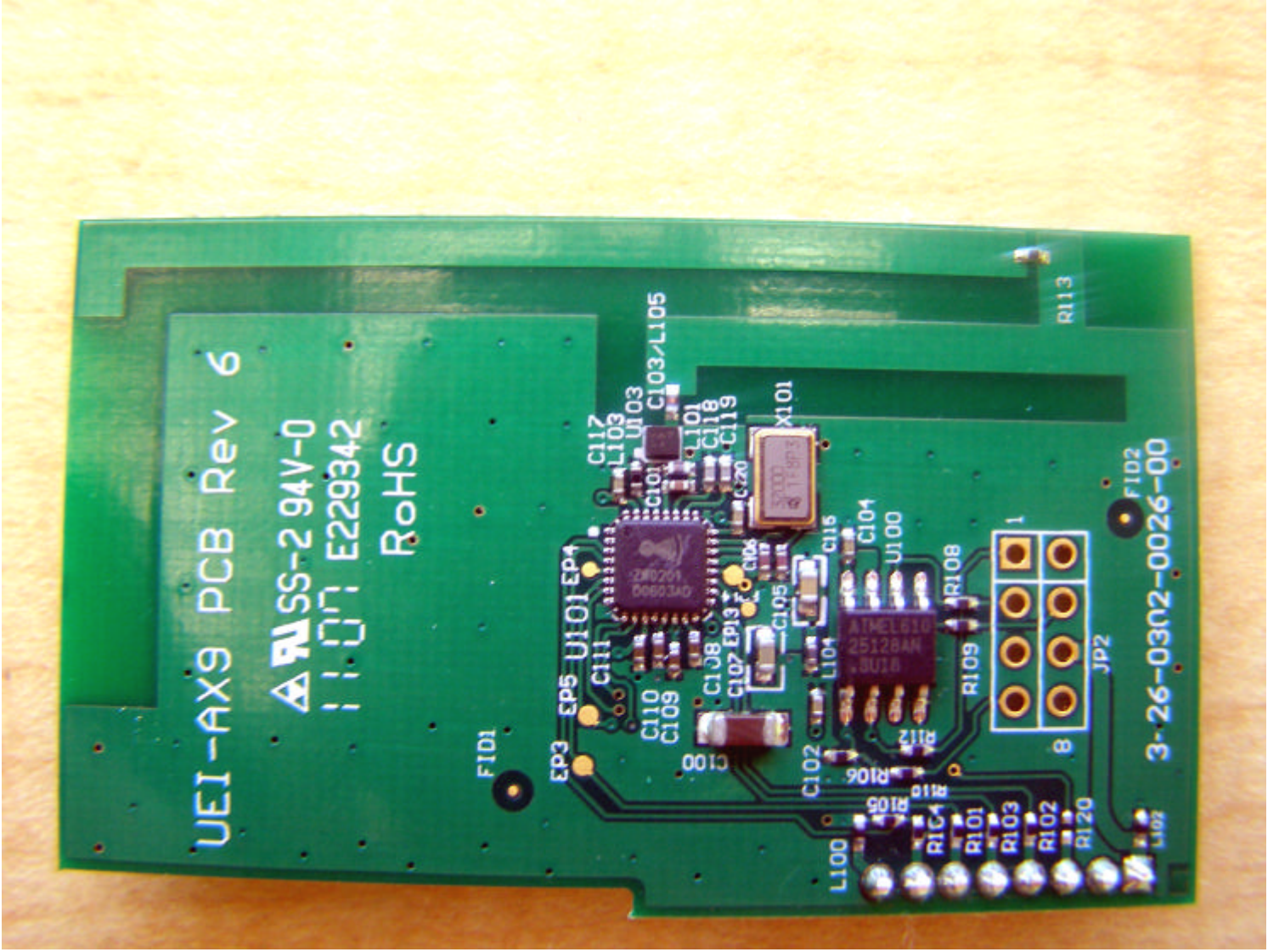
1 2

①









UEI-AX9 PCB Rev 6

ASS-2 94V-0
1107 E229342
RoHS

FID1

EP3 EP4 U101 EP4

C111 C110 C109

C108 C107 EP13 C106

C105 C104 C103/L105

L103 U103 C102

L104 C101 X101

C117 L102

C118 C119

C120

ATME1610 25128AN 8BIT

R112 R109 R108

R106 R105 R104

R103 R102 R101

R120 R113

L100 L101

JP2

FID2

3-26-0302-0026-00

