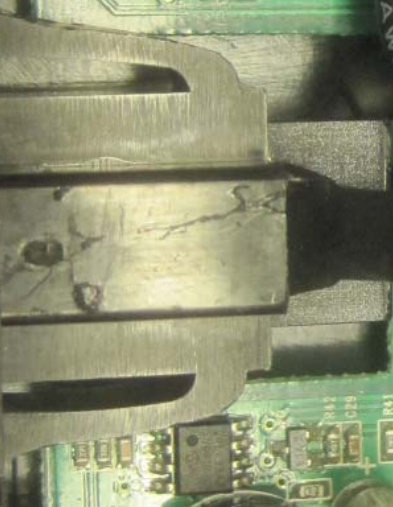


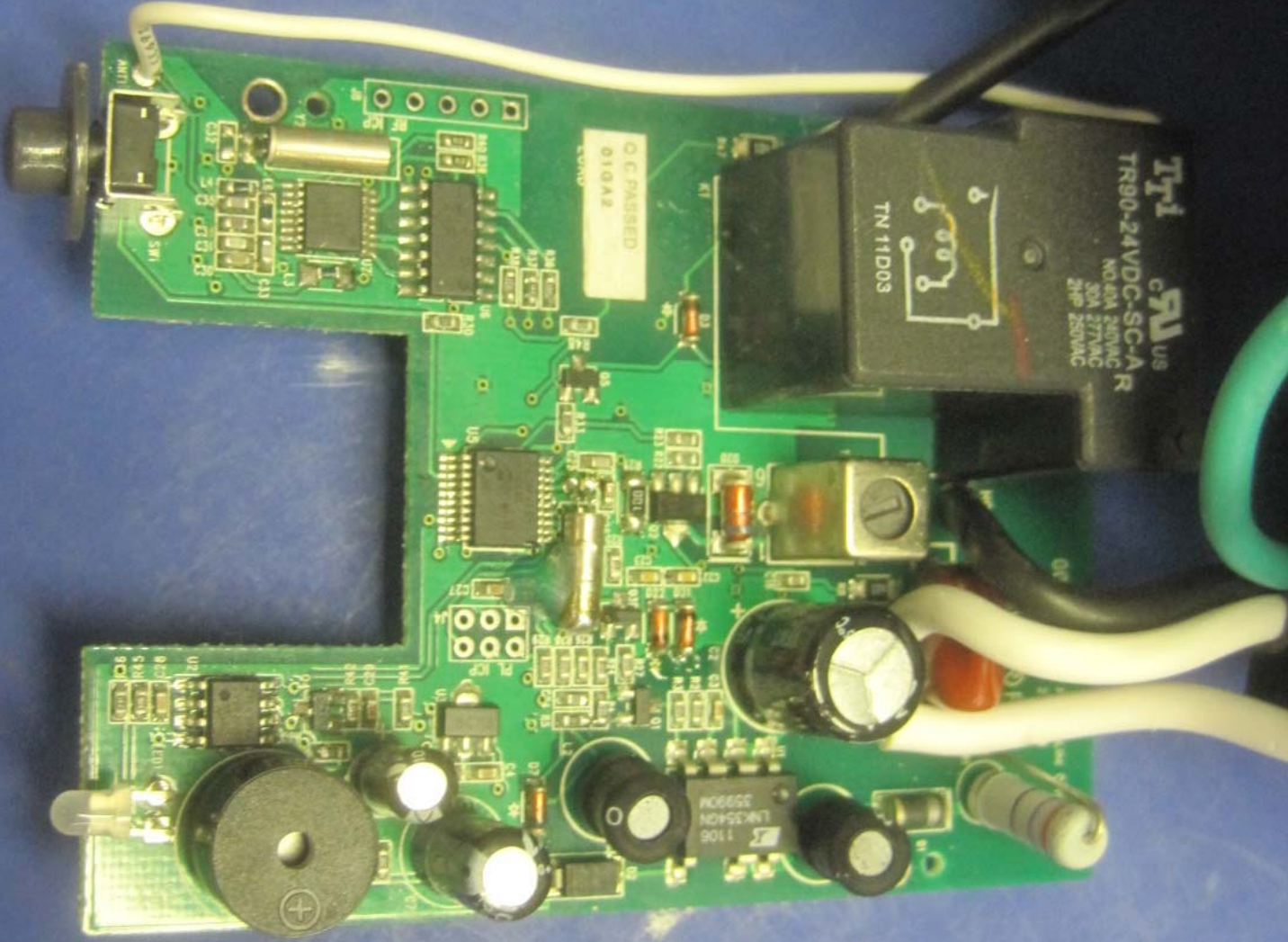
THI
cAL US
TR90-24VDC-SC-A R
NO.40A 240VAC
30A 277VAC
2HP 250VAC
TN 11D03

800V FTI. LF

801867T 1000

TYPE TEW





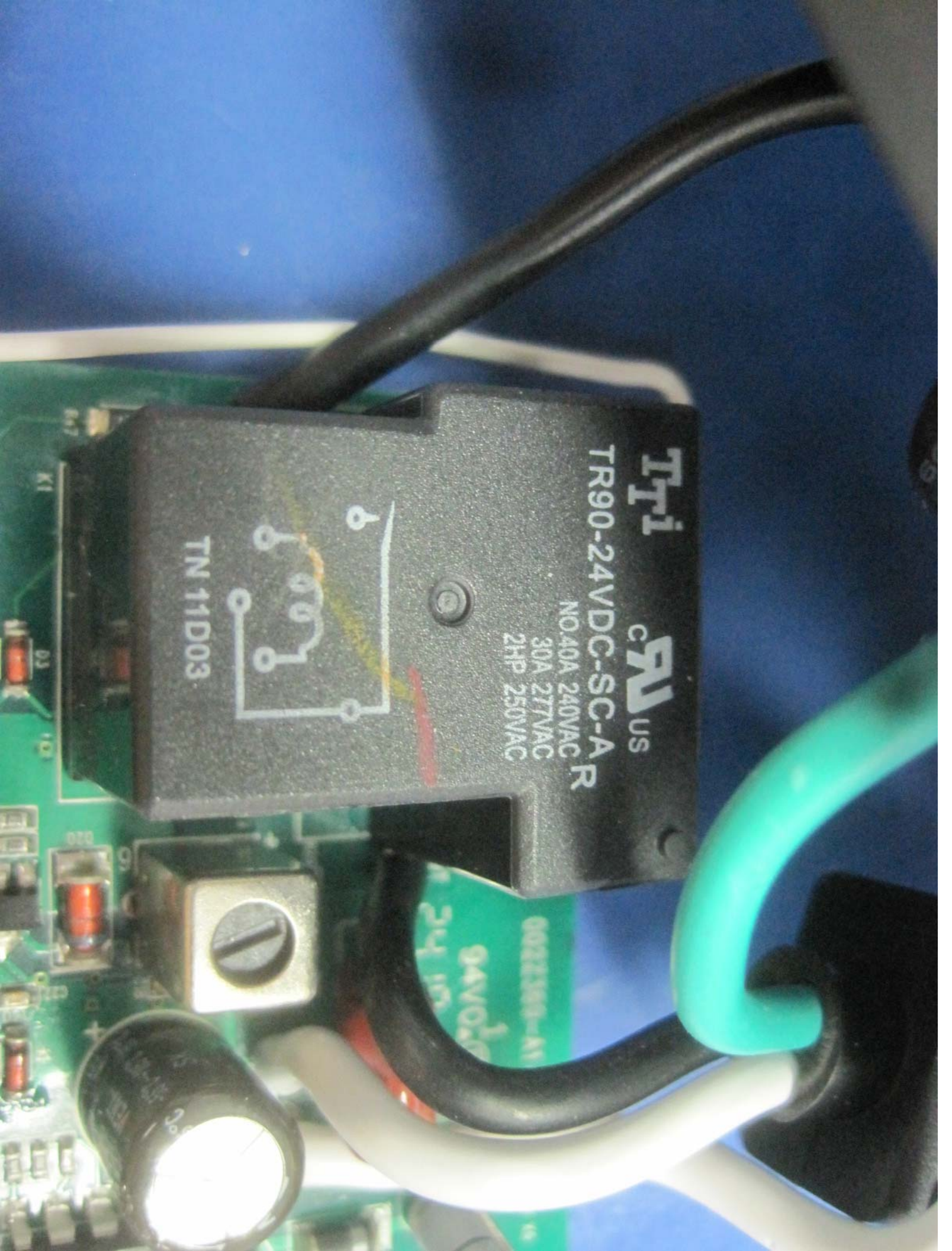
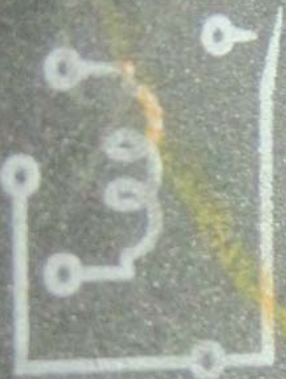
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TR90-24VDC-SC-A R

NO.40A 240VAC
30A 277VAC
2HP 250VAC

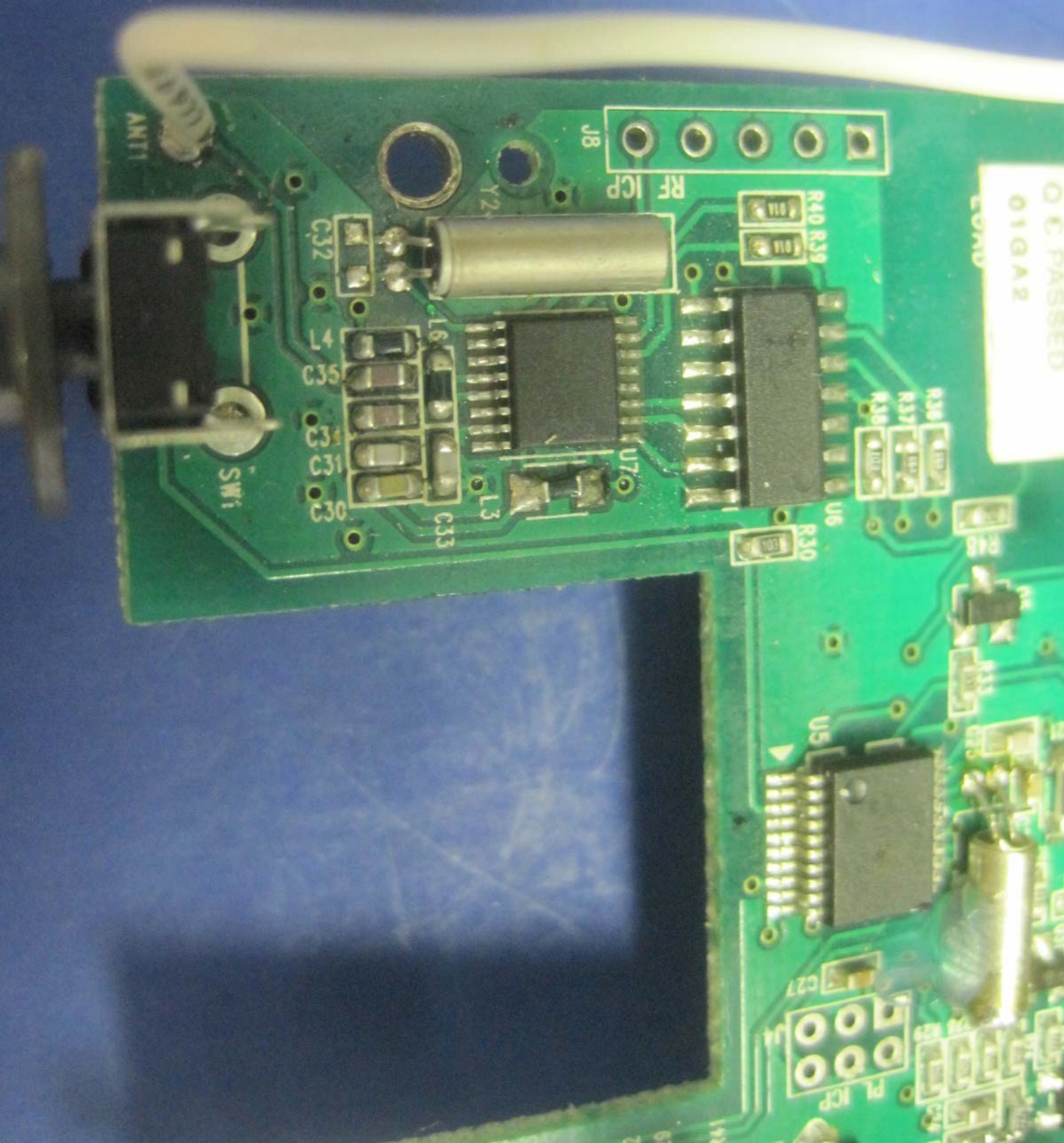
TN 11D03



002Z369-A1 ApplianceLine Outdoor X5
20090804

94V0¹ⓂR29





QC PASSED
01GA2

J8

RF ICP

R40 R39

LOAD

R36
R37
R38

R30

C32

L4

C35

C34

C31

C30

C33

L3

U7

U5

C27

PL ICP

ANT1

SW1

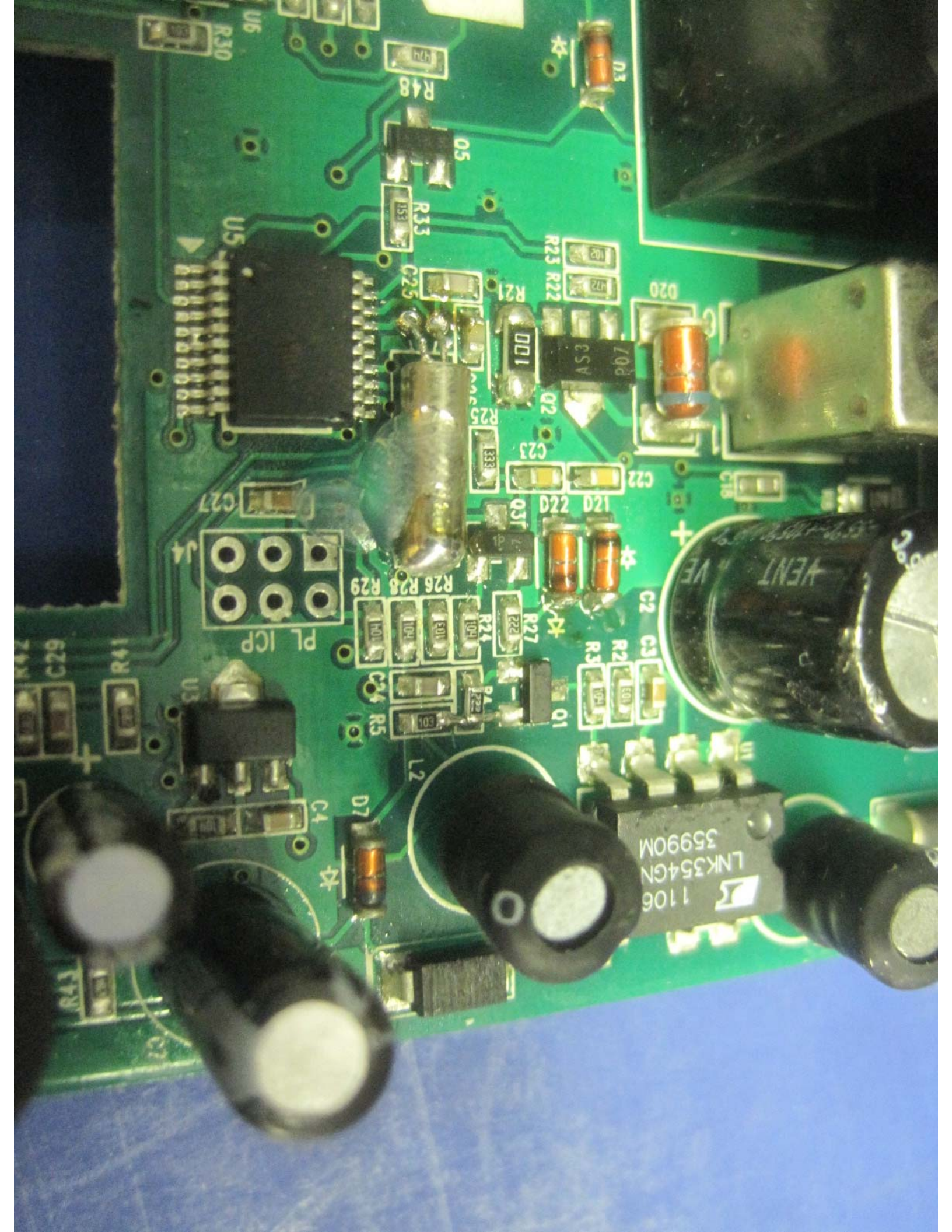
Y2

Q.C. PASSED
01GA2

1106
LNK354GN
35990M

VENT
50°C
100µF
16V





1106
LNK354GN
35990M

VENT
+
-
2000

700
65V
001

PL ICP
4

U5

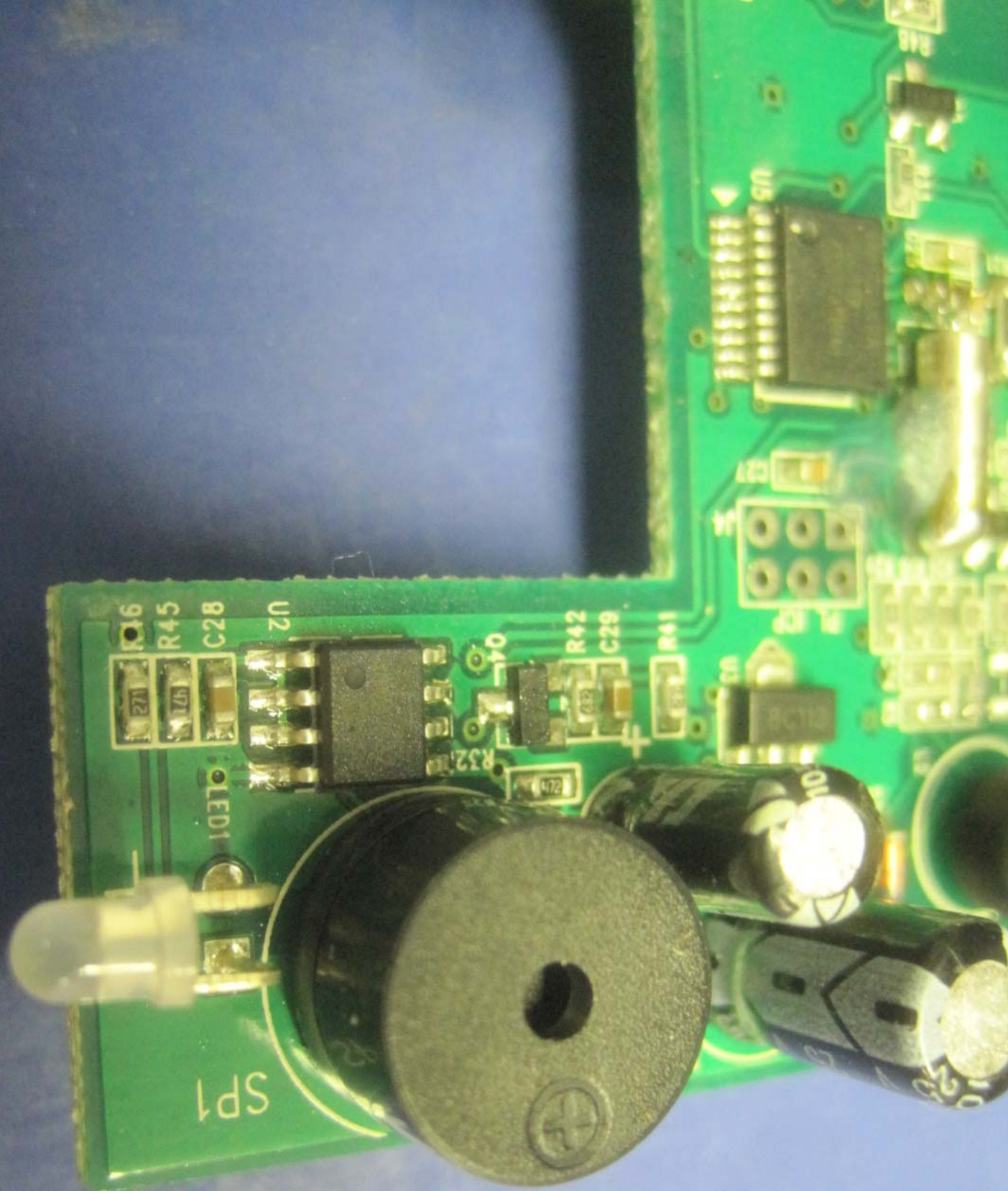
1106
LNK354GN
35990M

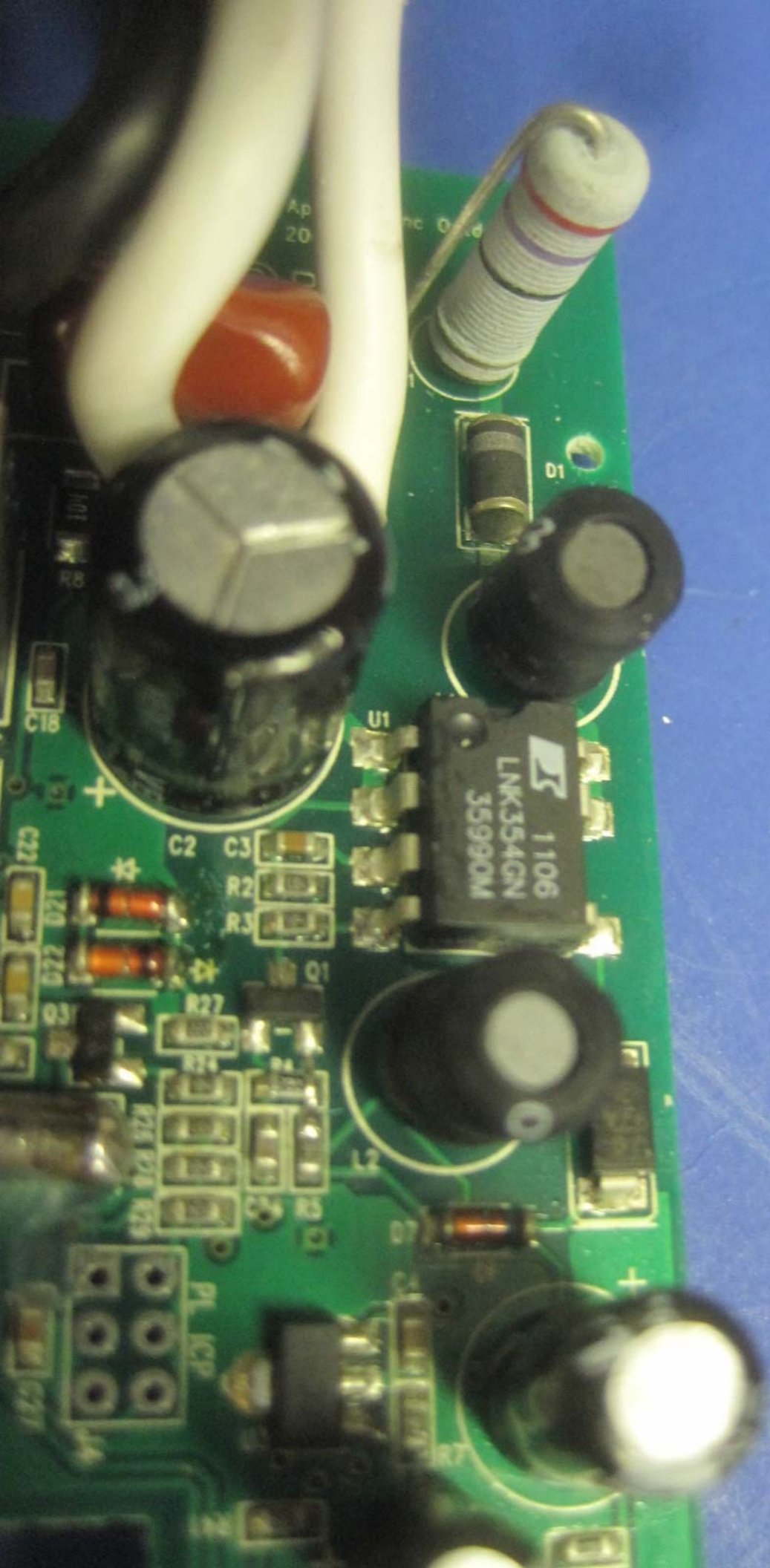
VENT
+
-
2000

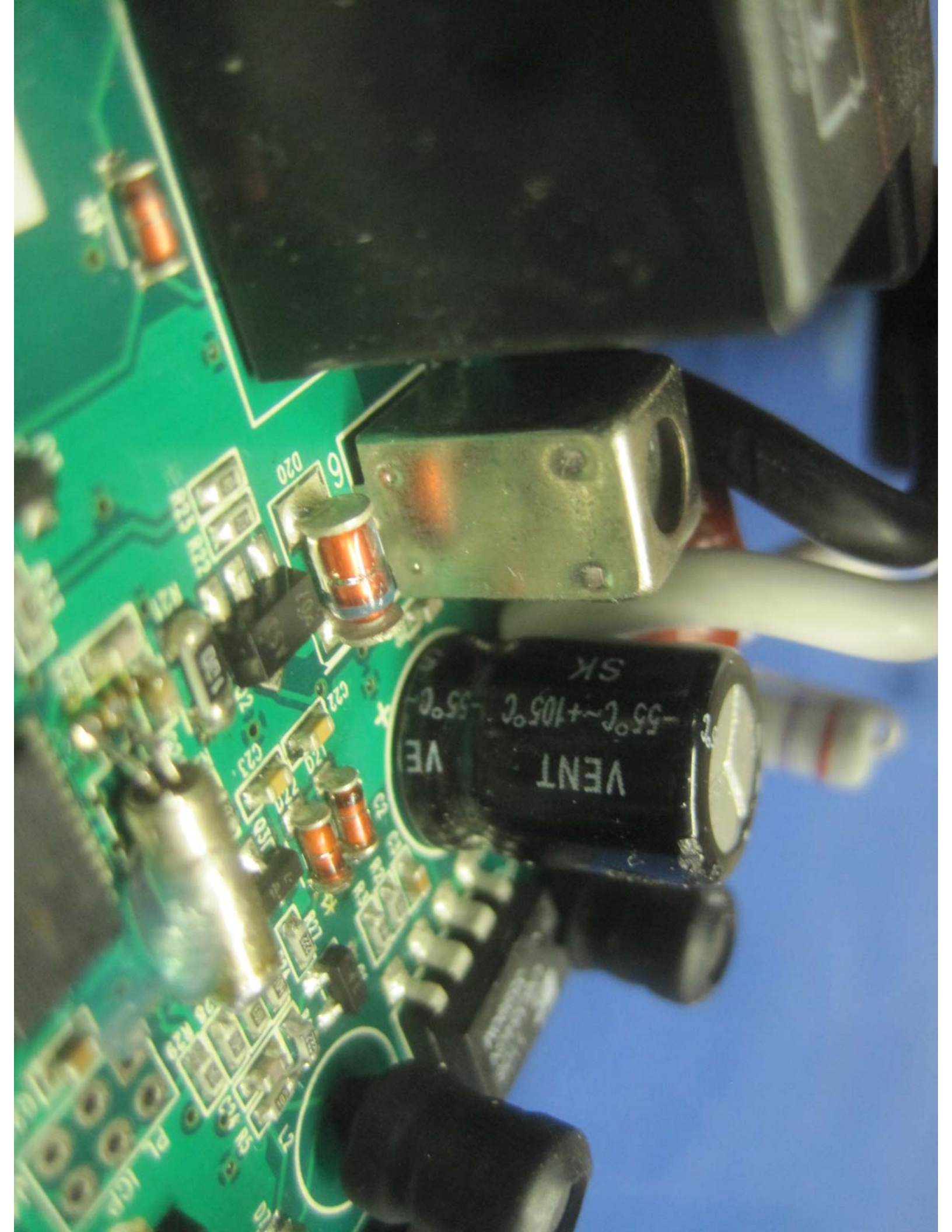
700
65V
001

PL ICP
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U5





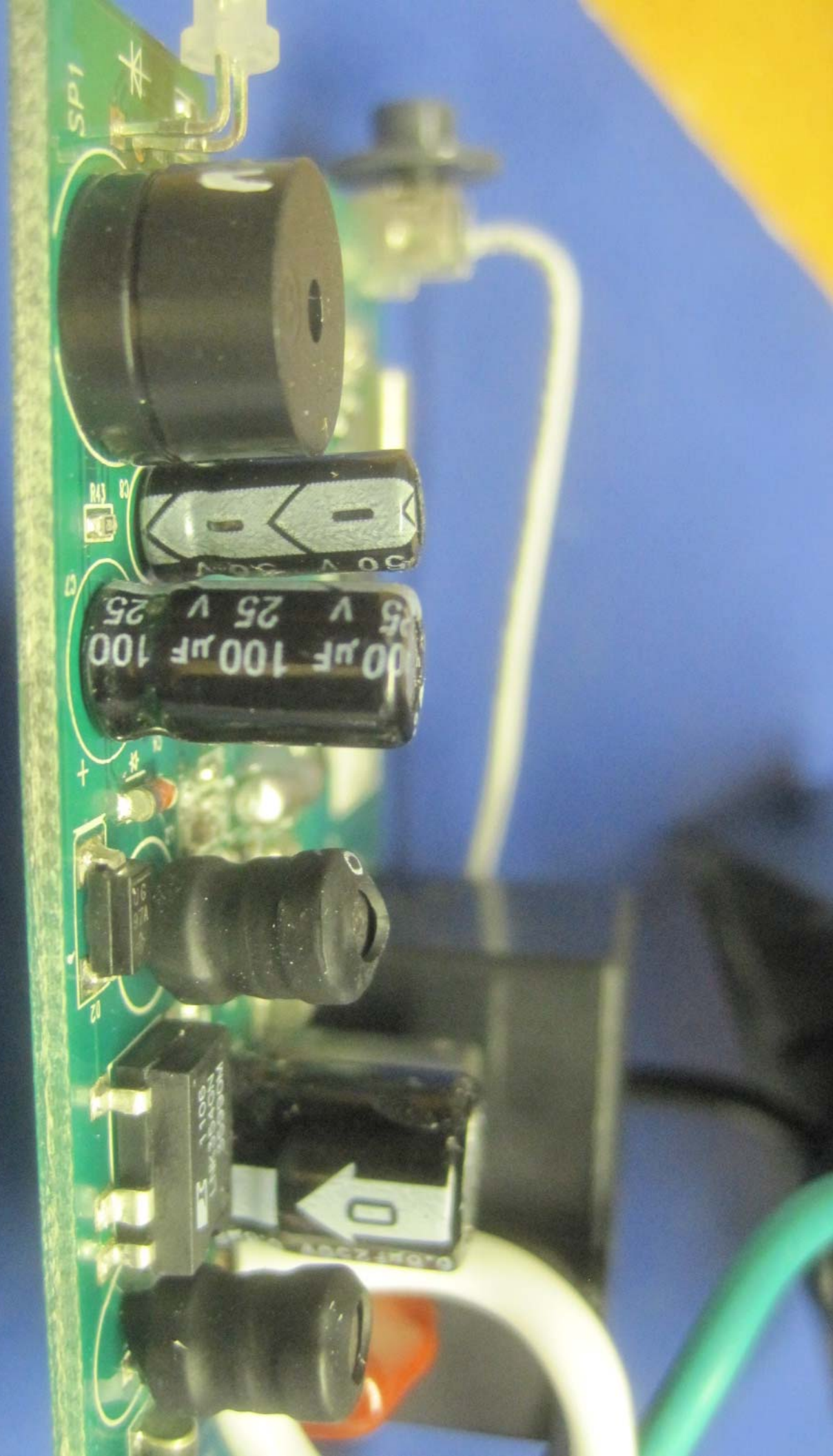


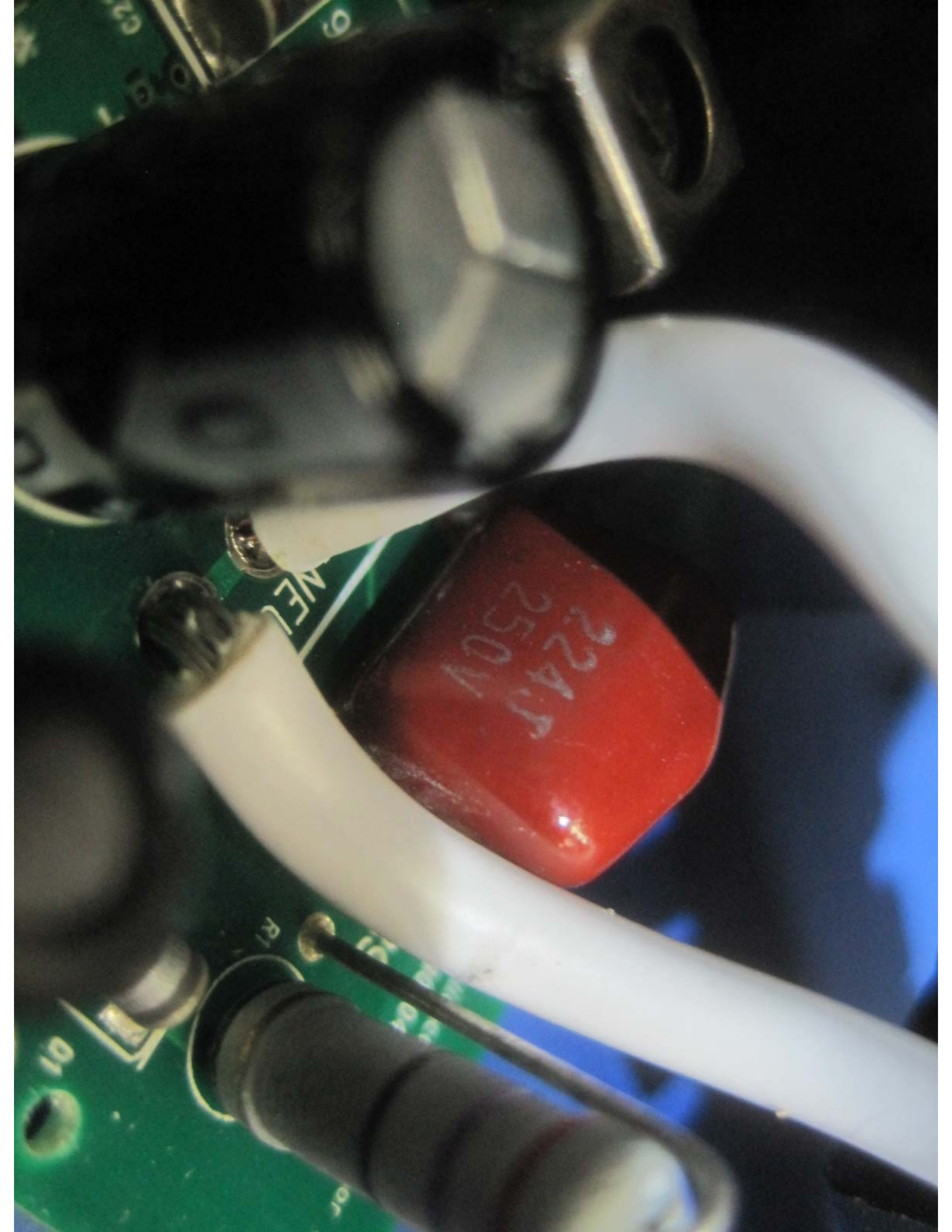
VENT
-55°C ~ +105°C
SK

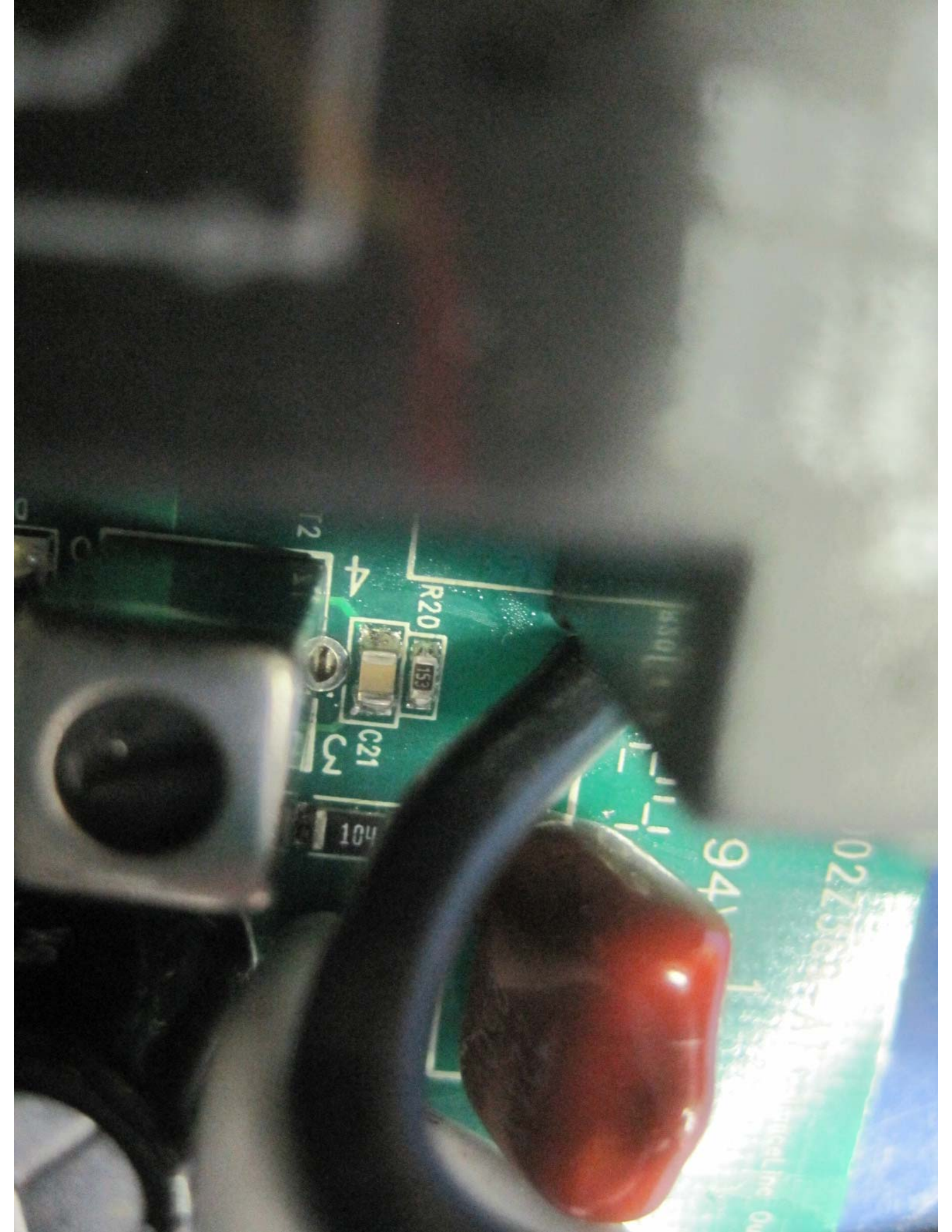
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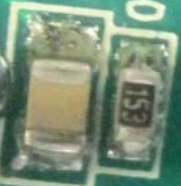
PL
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IC100







R20



C21

3

104

94

027569

SP1

1037

R32

Z1

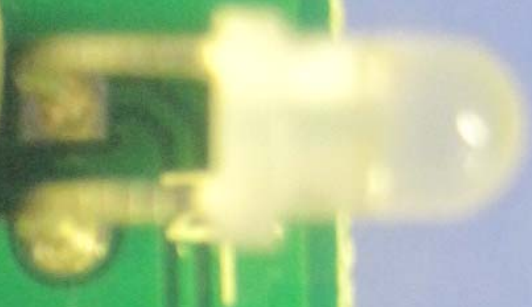
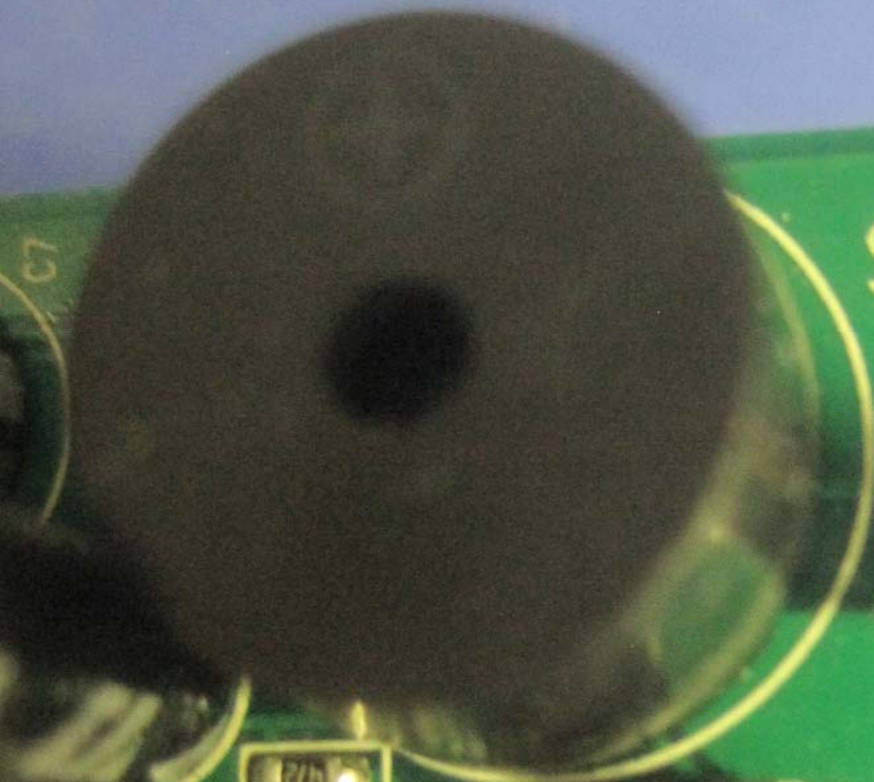
C28
R45
R46

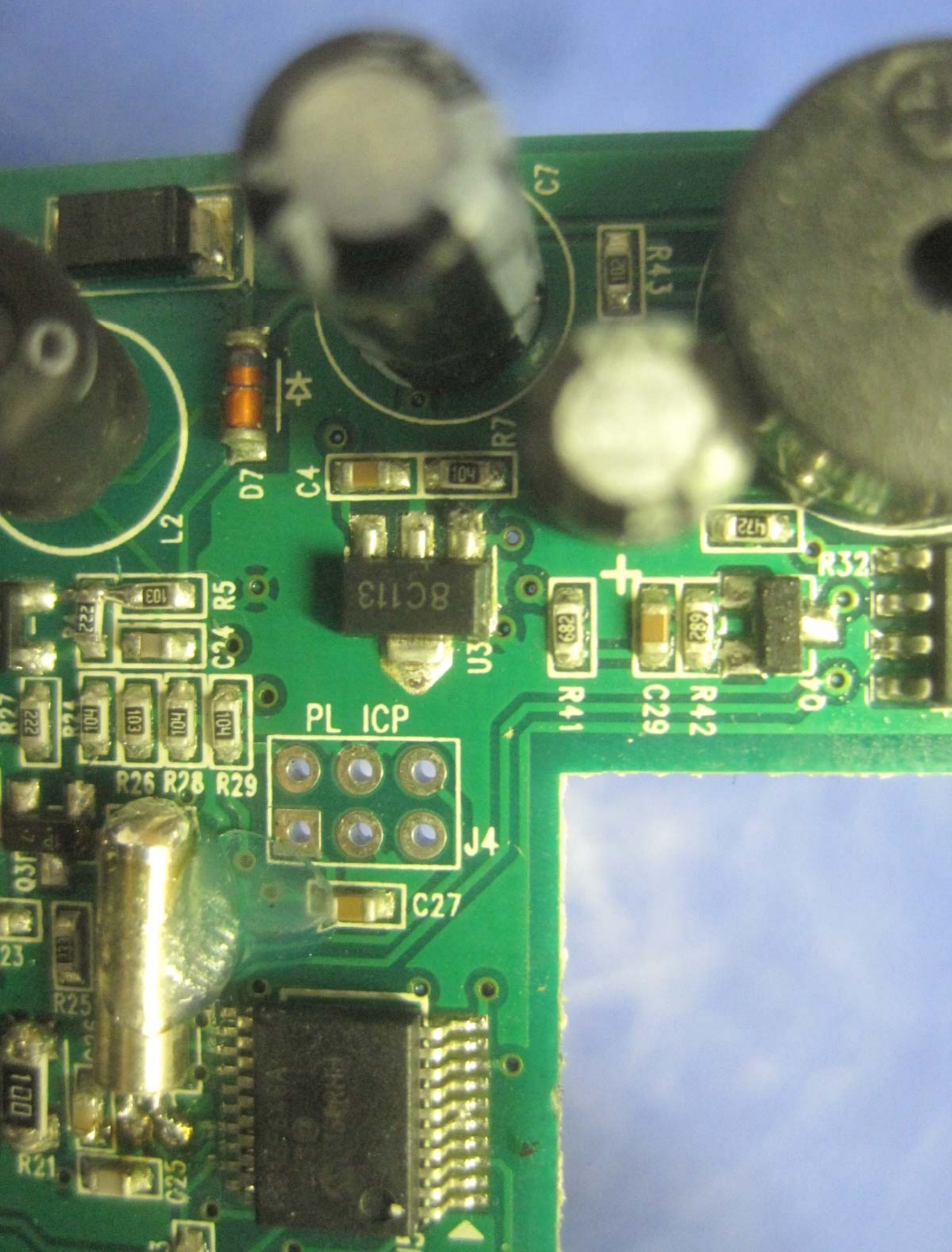
R42
C29

R41

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L3





C7

R43

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D7

C4

104

R7

L2

472

R32

8C113

U3

682

682

C29

R42

PL ICP

R41

R26 R28 R29

J4

C27

03T

23

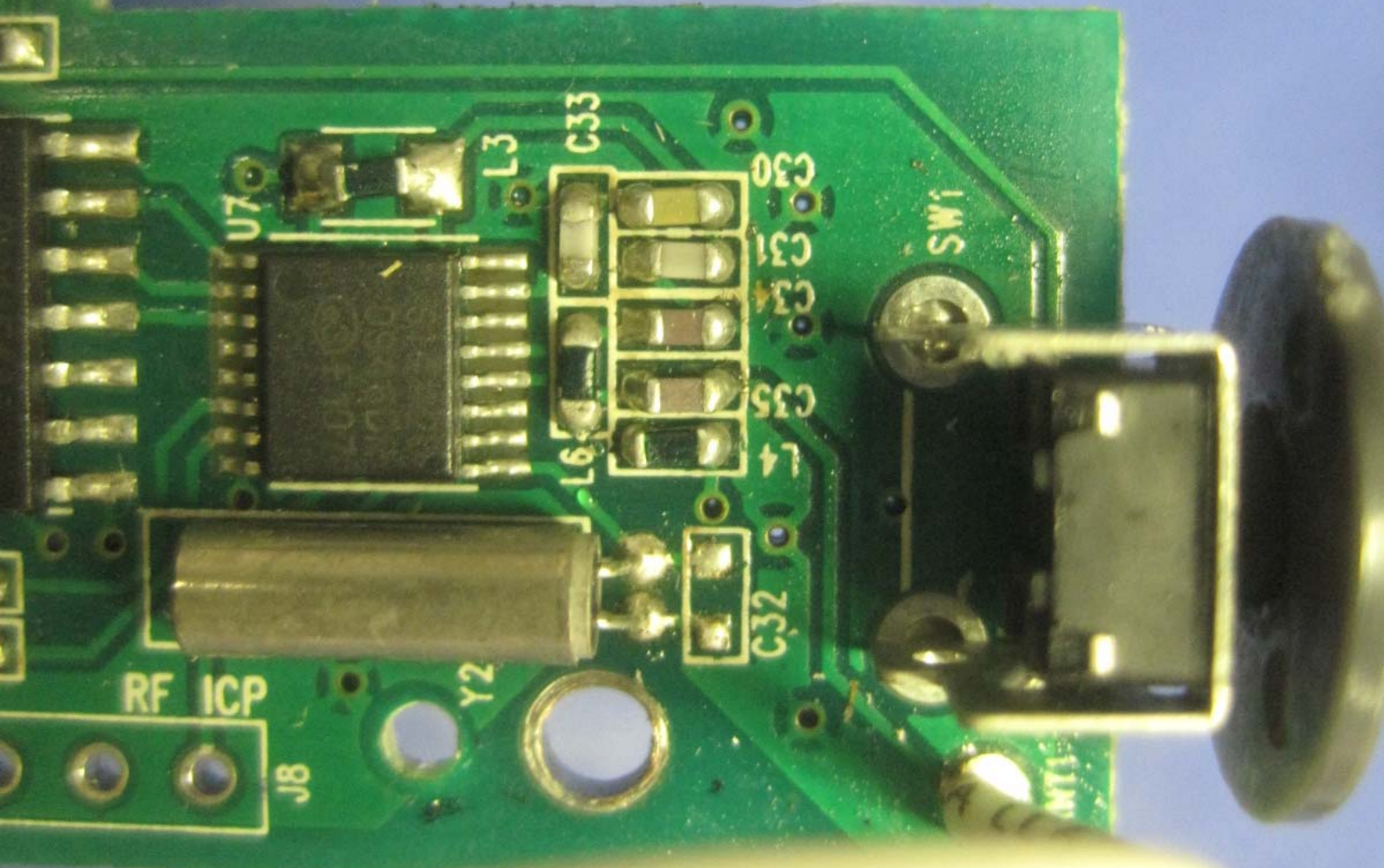
R25

100

R21

C25

3



U7

L3

C33

C30

C31

C34

C35

SW1

L6

L4

C32

RF ICP

Y2

J8

03F
C23
R25
R21
C25
R33
R33
U5
J4
C27

Q.C. PASSED
01GA2
LOAD
R48
R36
R37
R38
U6
R30
R40
R39
J8

U7
C33
RF ICP
J8

1106
LNK354GN
35990M



C2 C3 R2 R3
R27 R24 R26 R28 R29
C22 D21 D22 D20
C23 R21 R25 C26



472 102 R23 R22



VENT
-55°C ~ +105°C
5K

6

K1

C2 C3 R2 R3 R27 R24 R22 R29 R25 C22 D21 D22 Q3T C23 R23 R22 R21 C26 C25 R33 R36 R37 R38 R39 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99 R100

PL ICP J4 C27

U5

U6 R30

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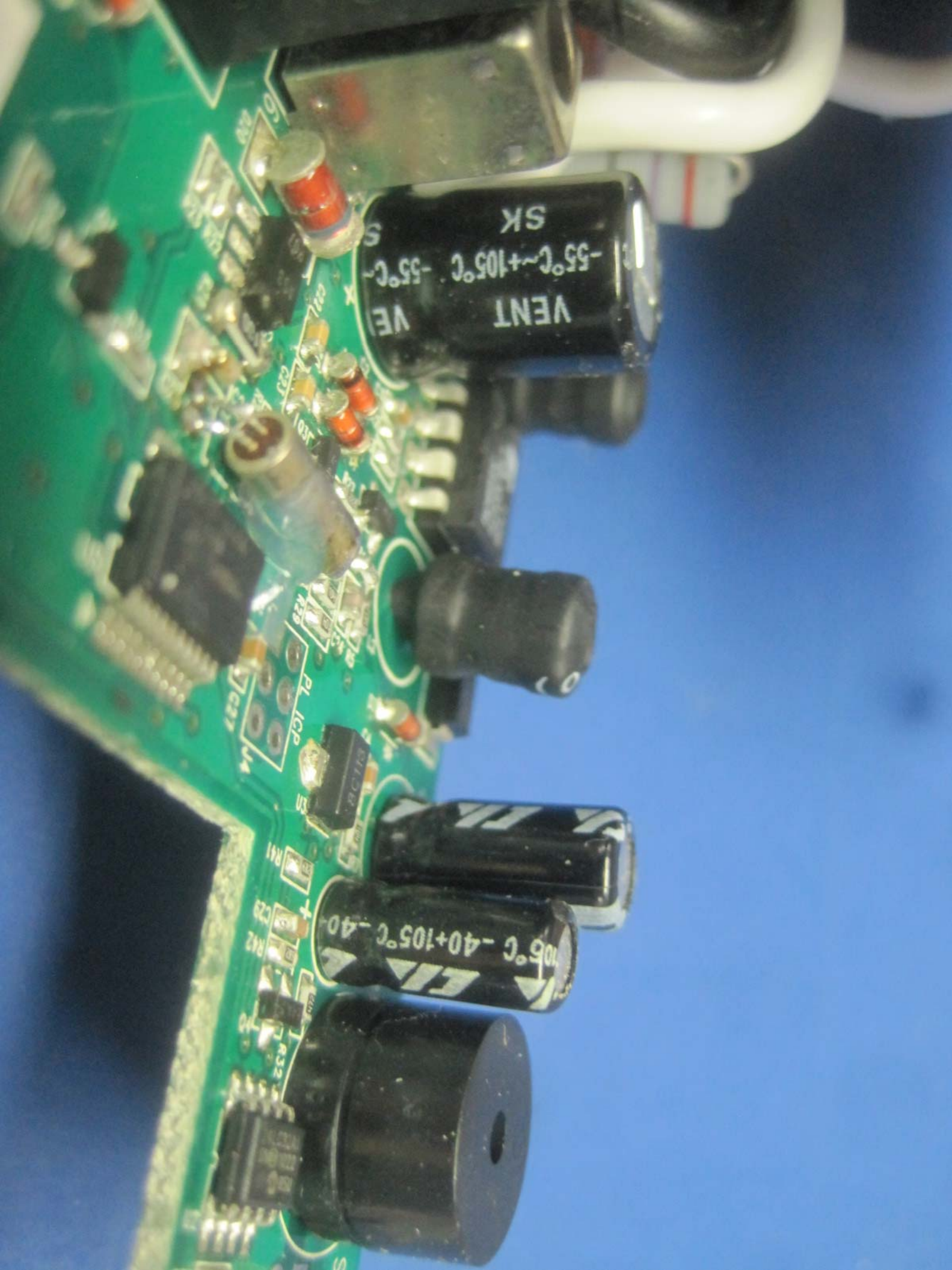
U997

U998

U999

U1000

C.PASSED
01GA2



VENT SK
-55°C ~ +105°C -55°C

EIA
-40°C ~ +105°C -40°C

PLICP

