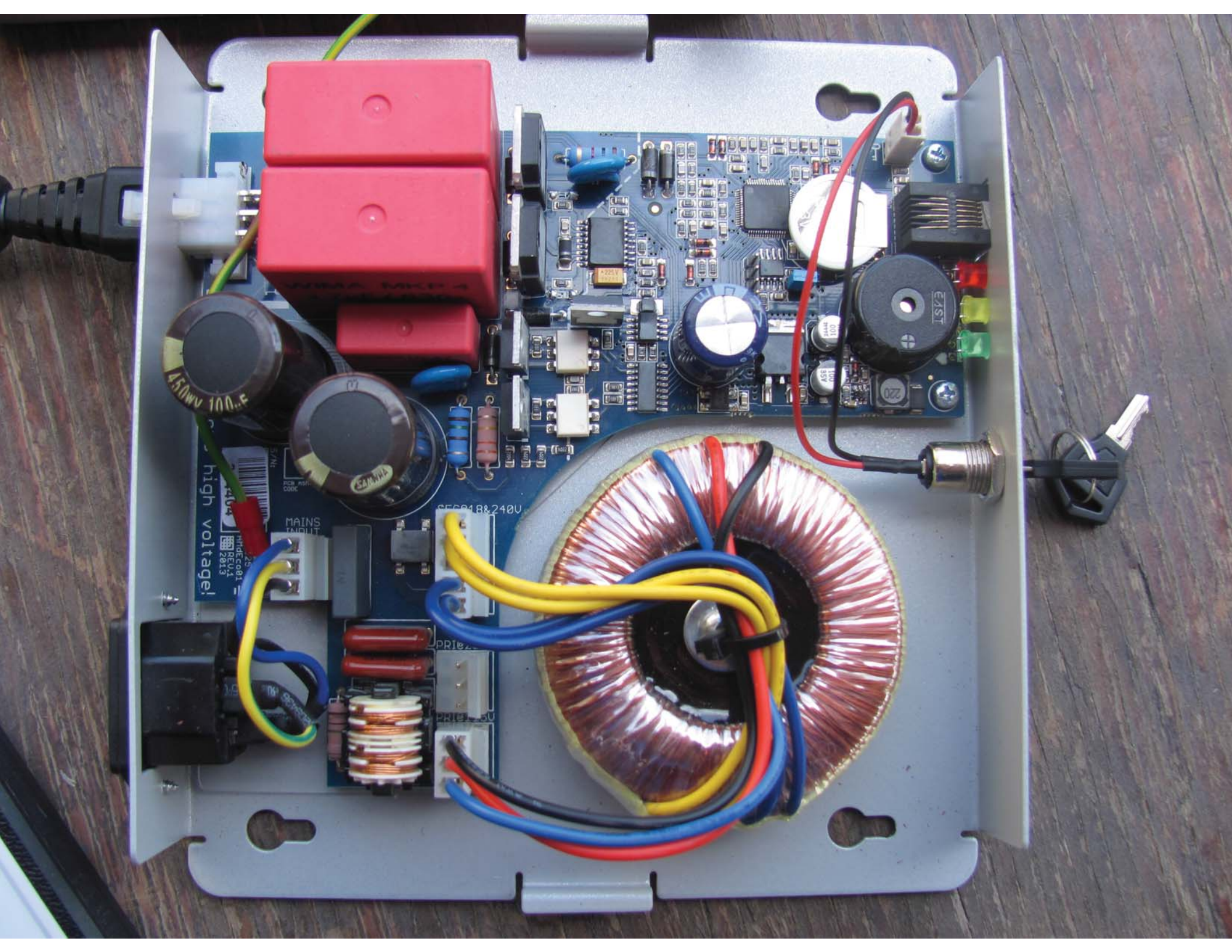
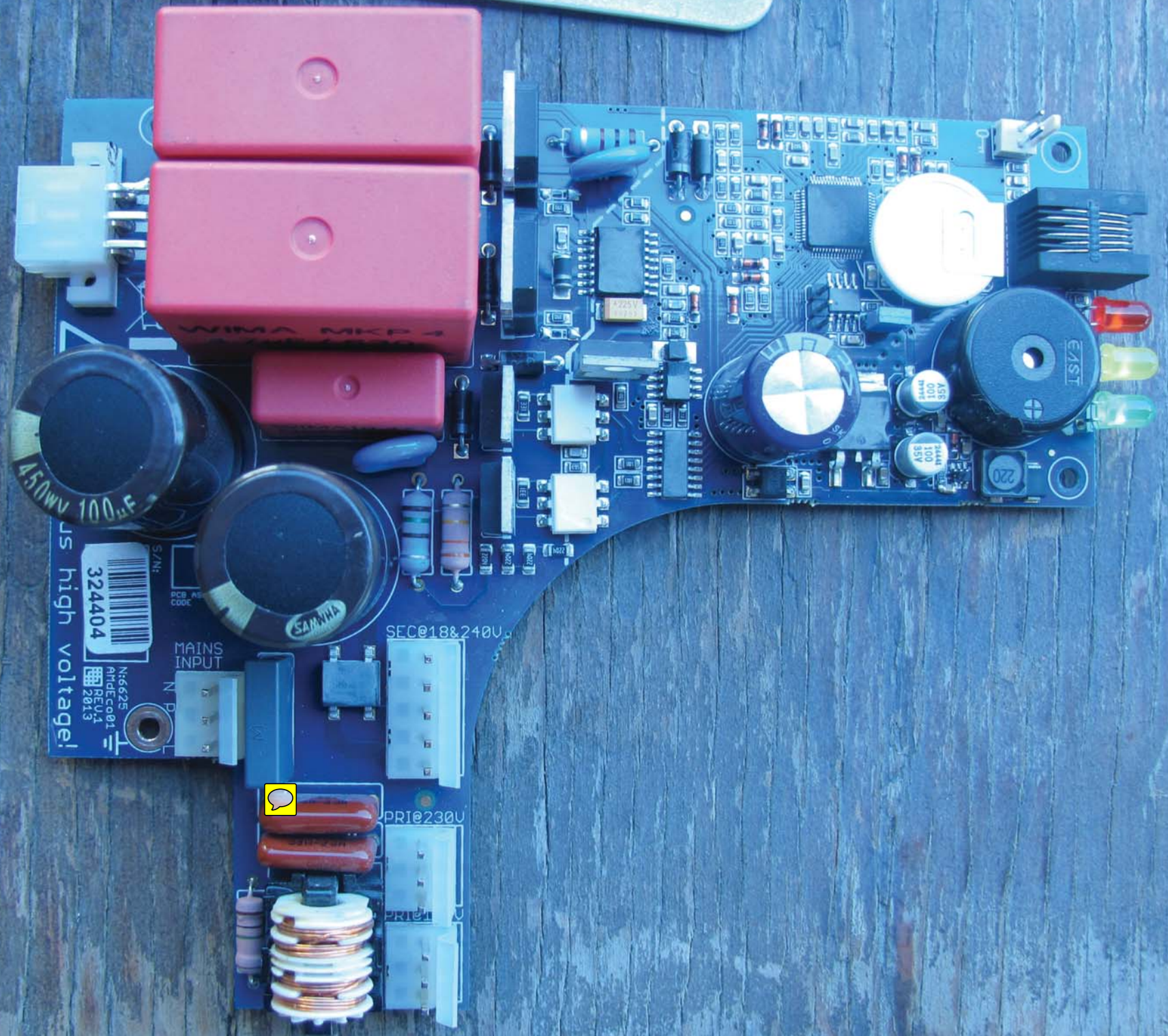
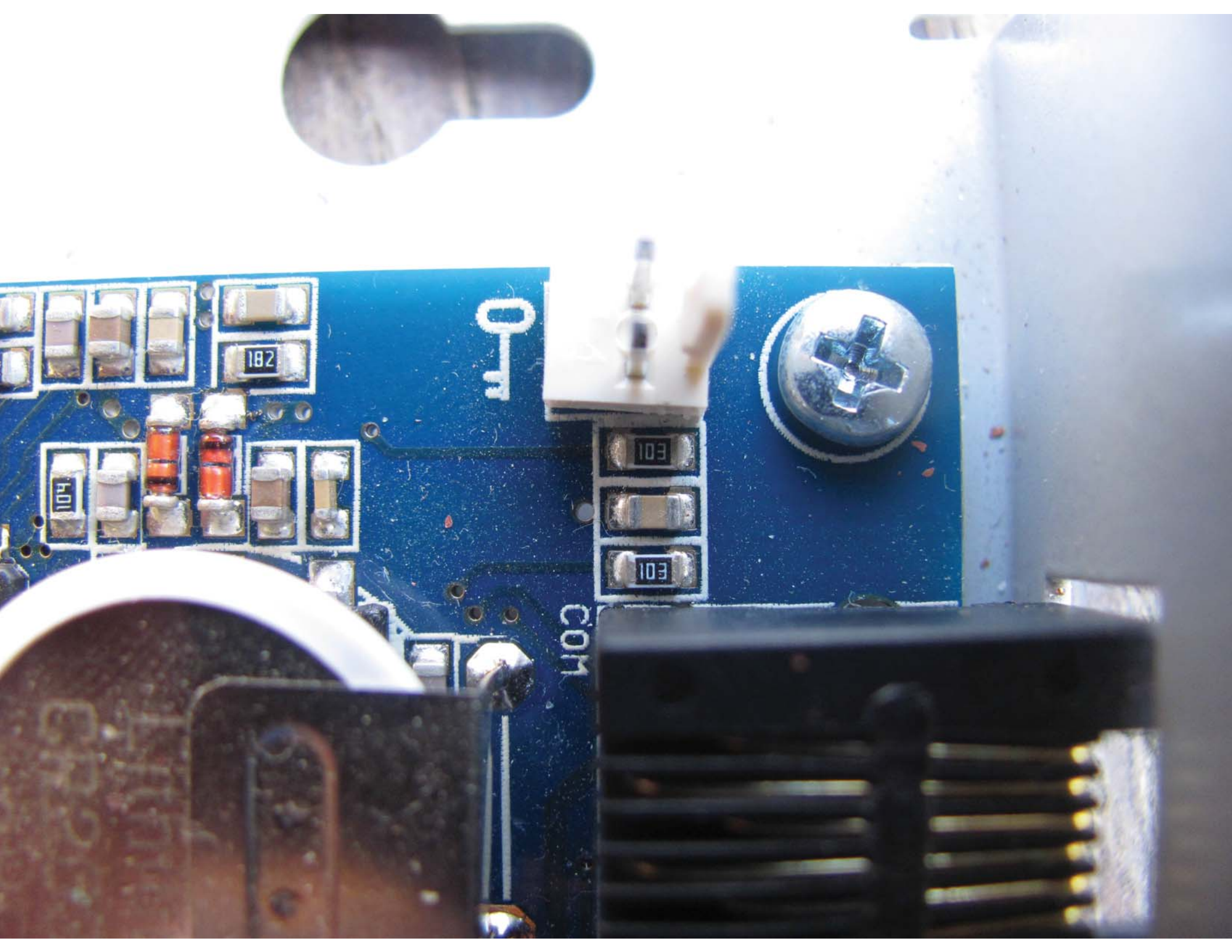
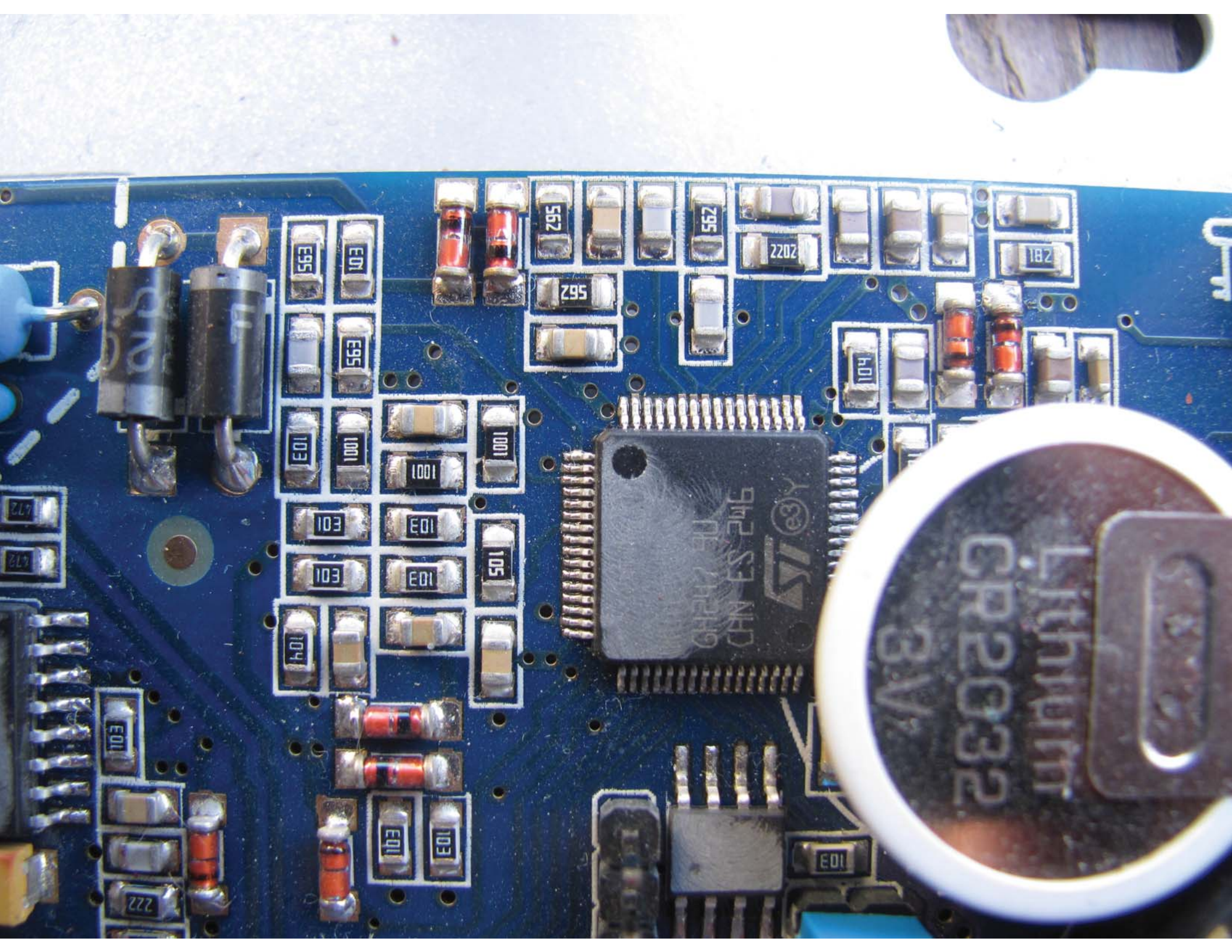
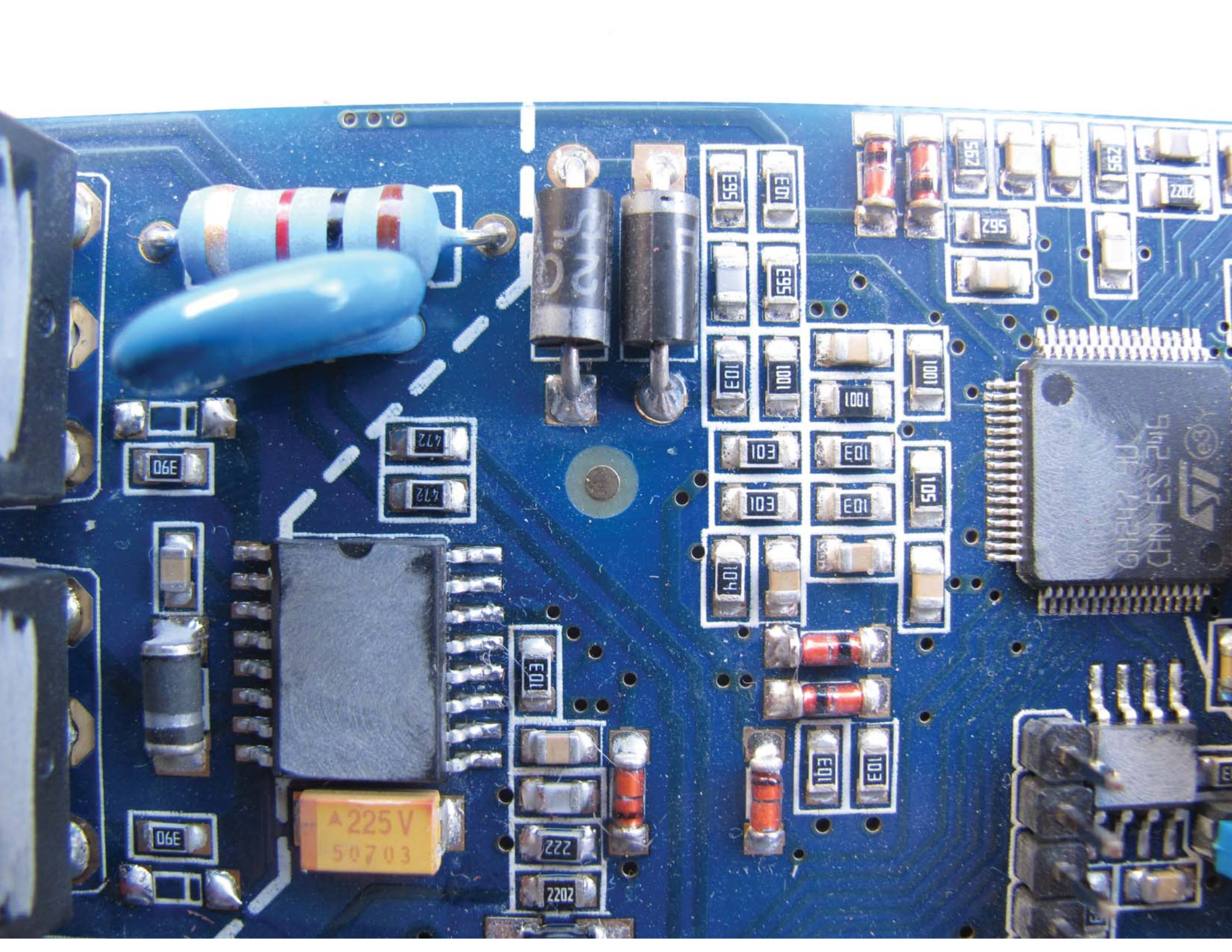


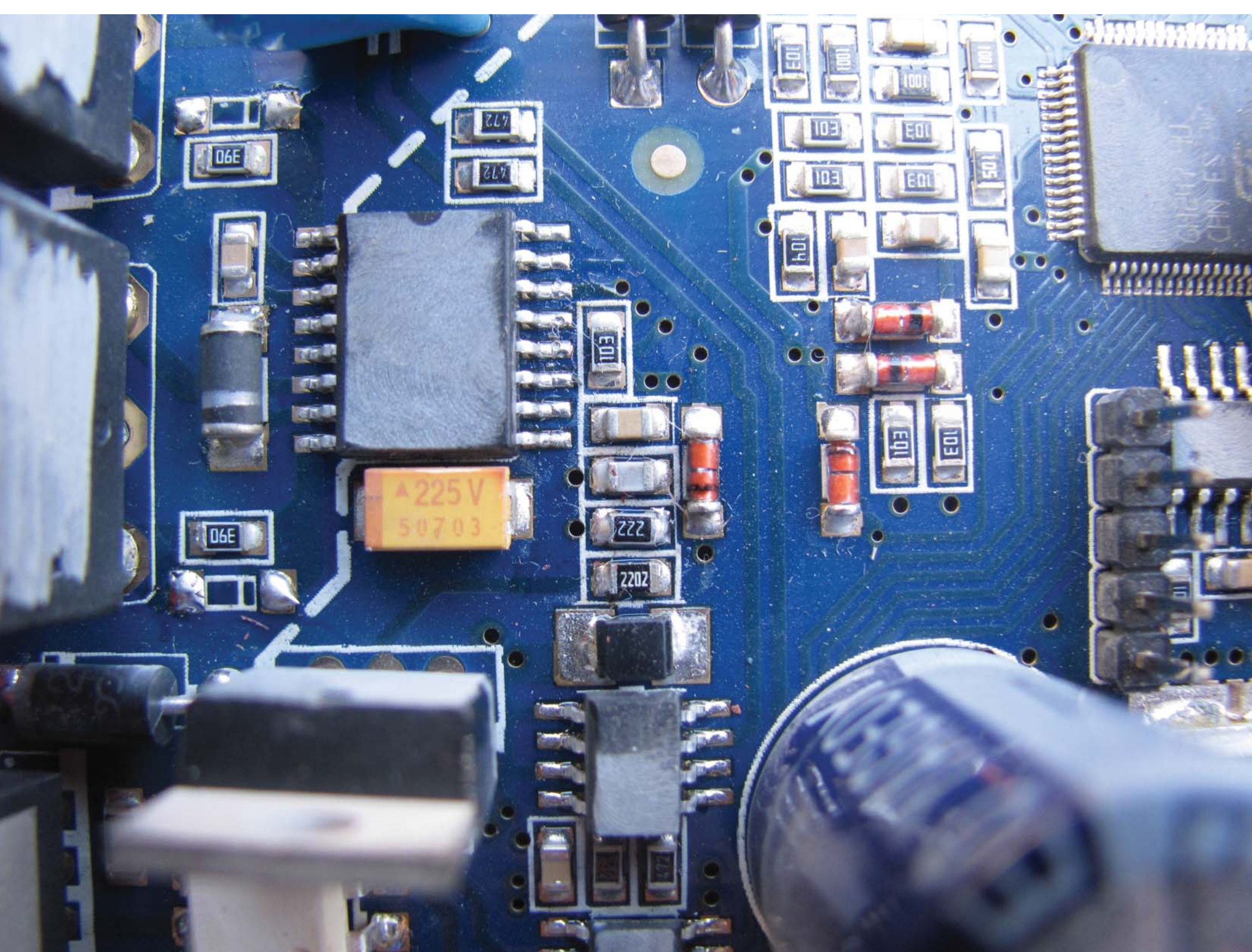


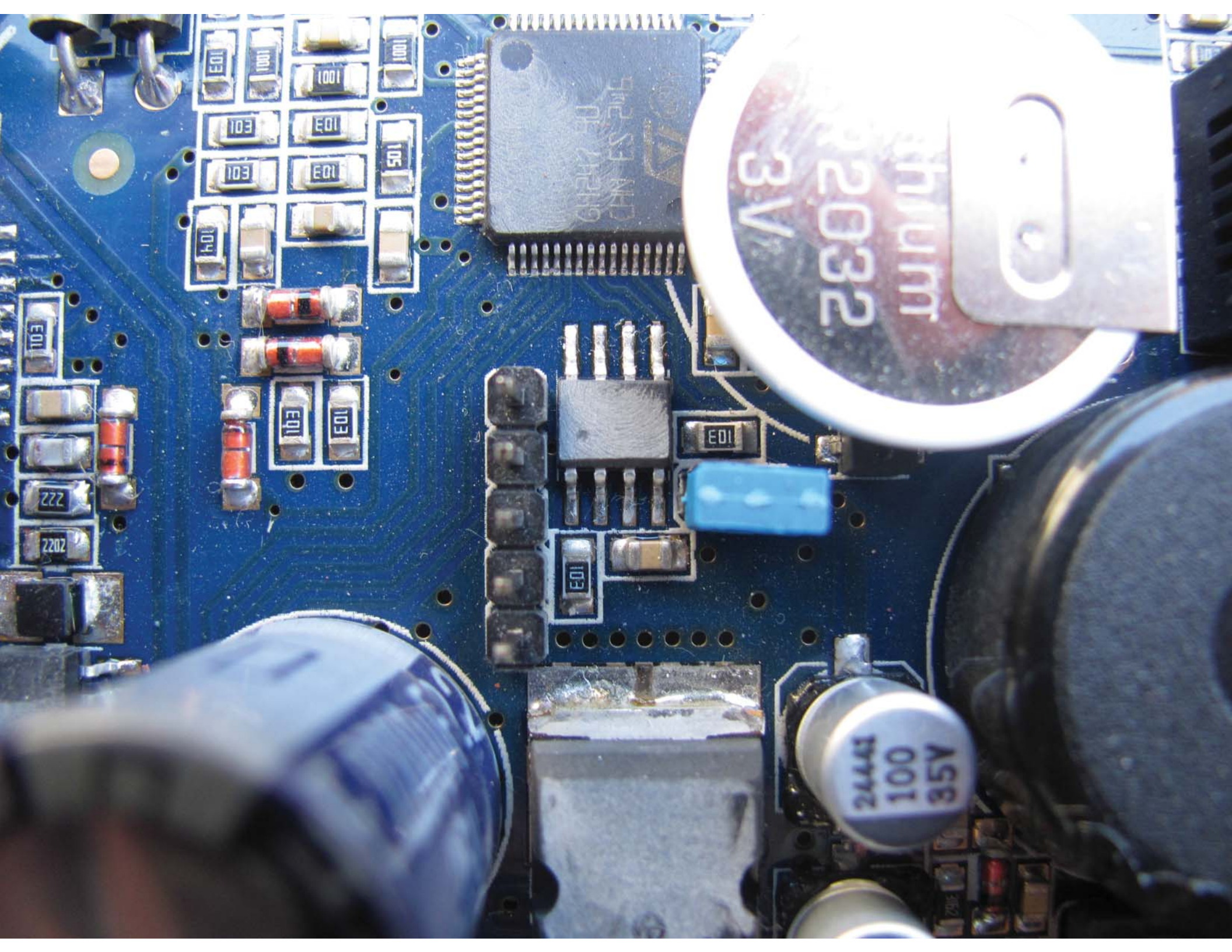


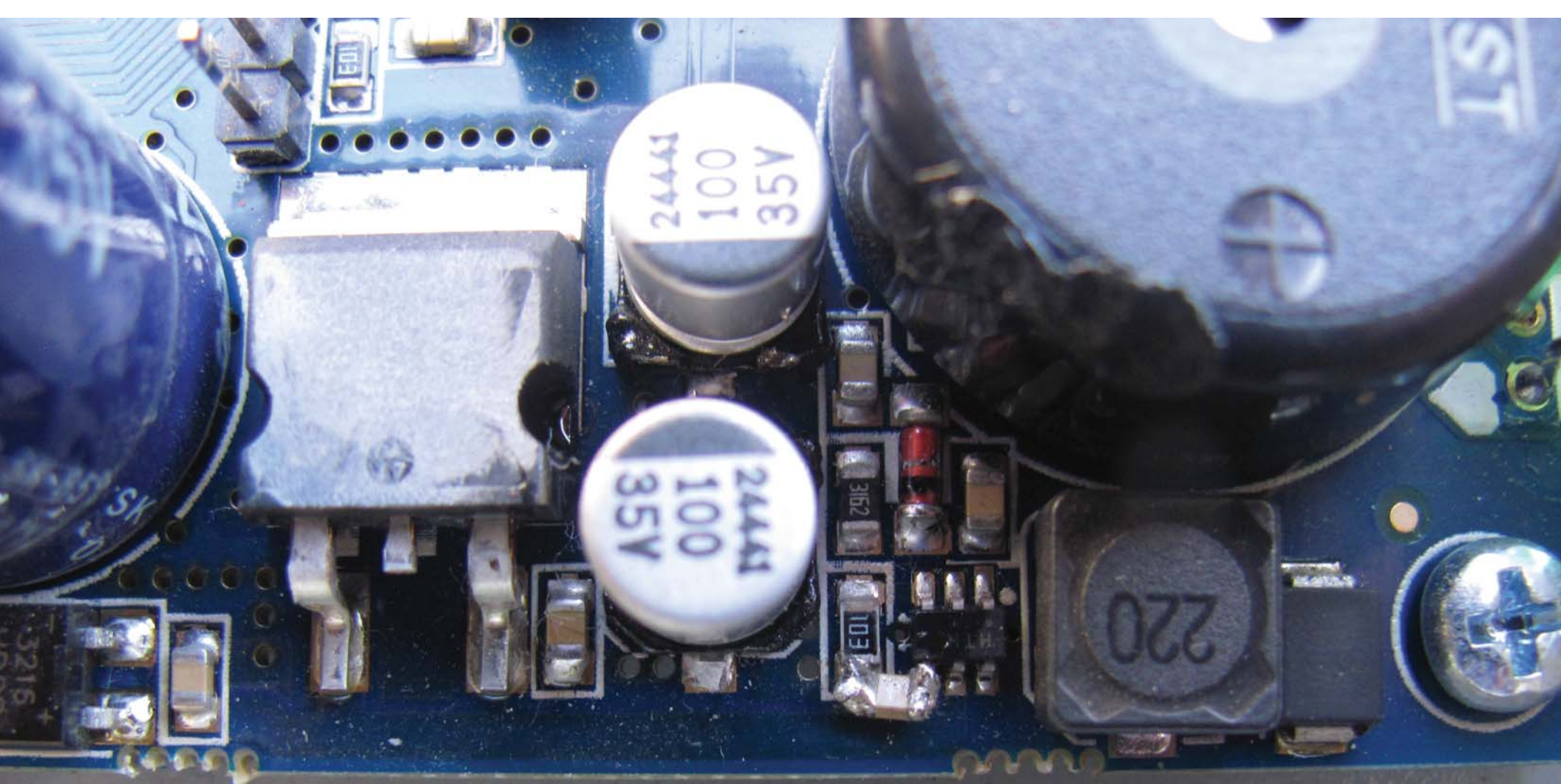


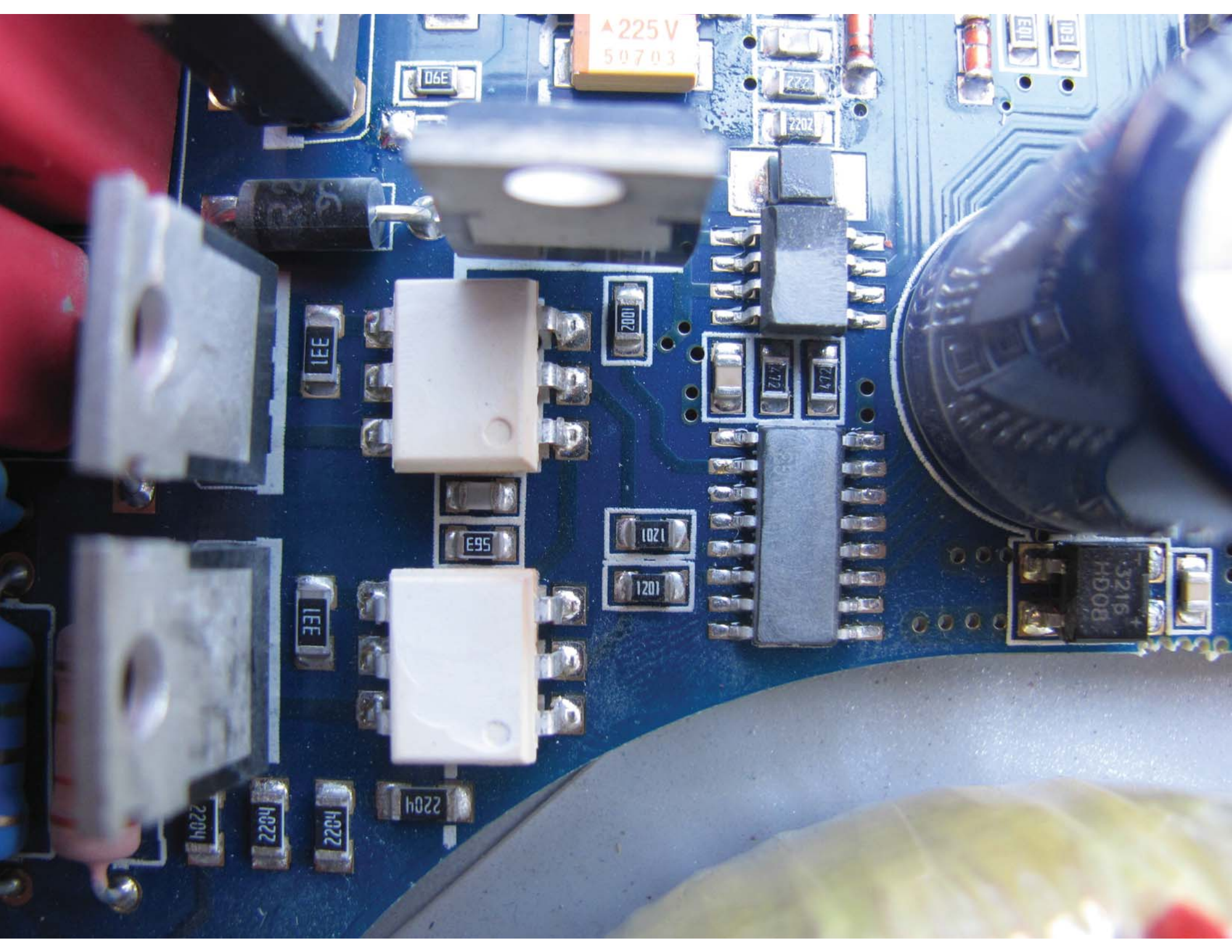












225V
50703

D6E

222

2202

E01

E03

1EE

1002

272

272

E95

1201

1201

3216
HD08

1EE

2204

h022

h022

2204

WIMA MKP 4
4.7µF / 630V



2204

2204

2204

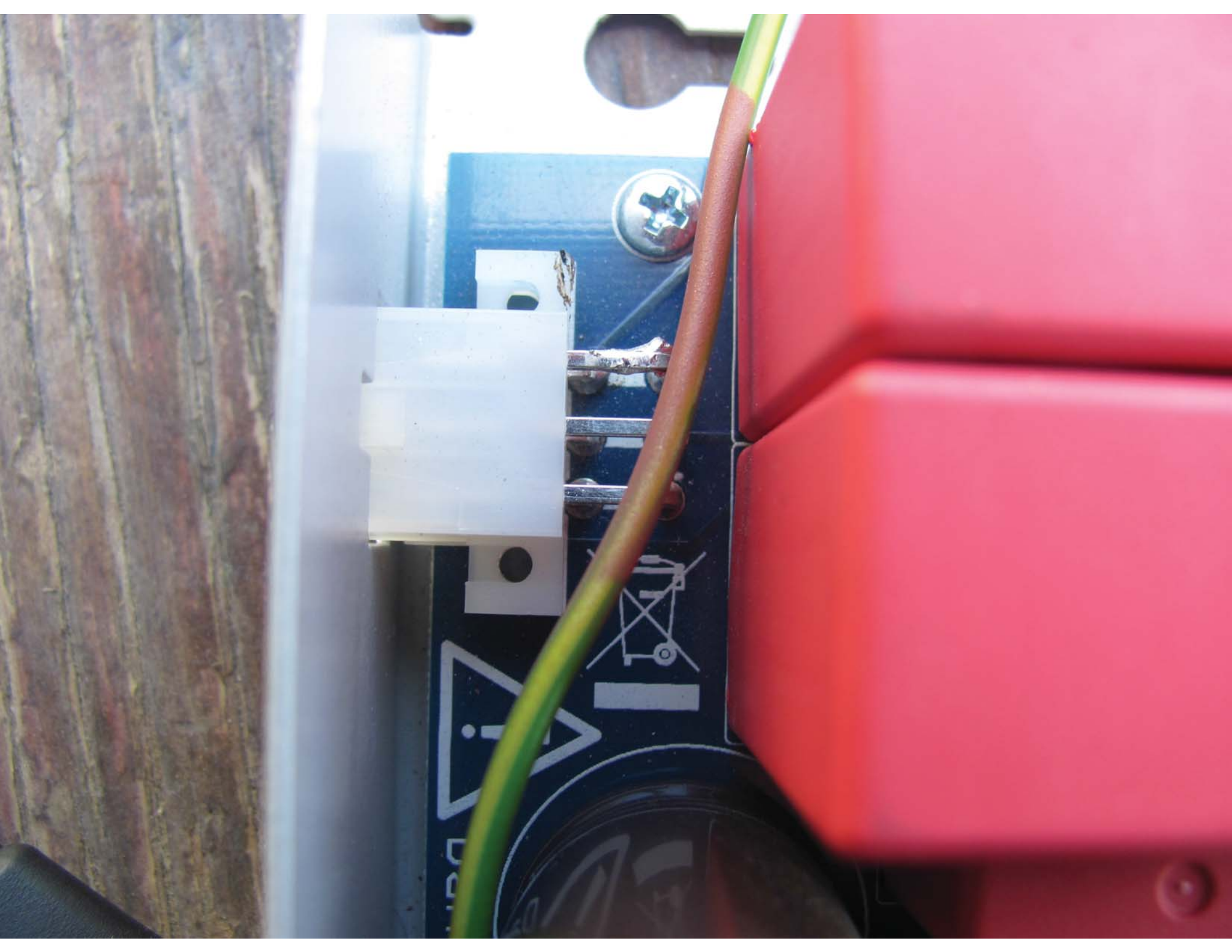
h022

E95

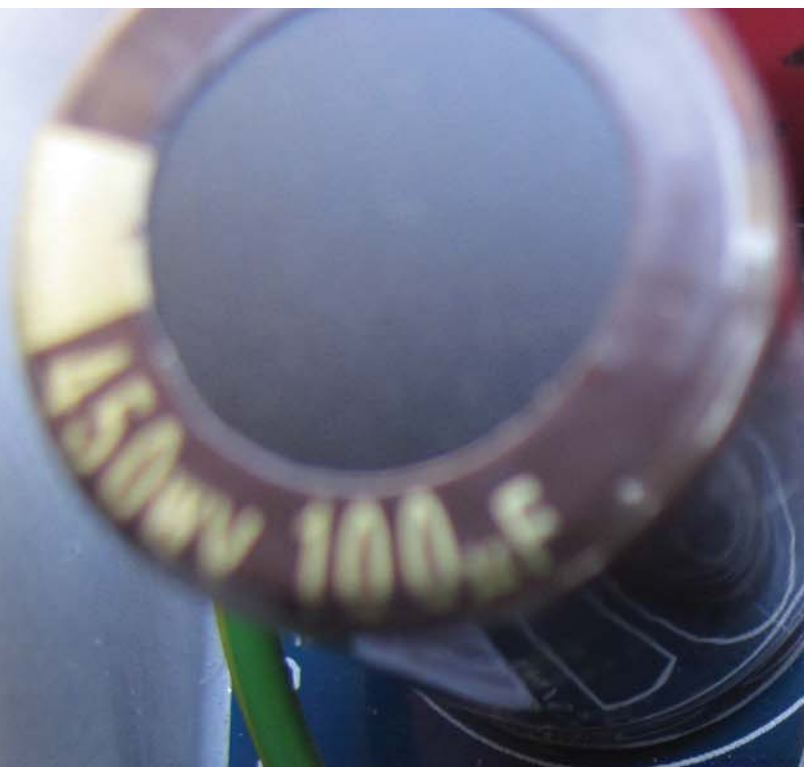
1021

1201

SEC@18&240V



4.7μF / 630V



high voltage!

404

AMDECO01
REV.1
2013

S/N:

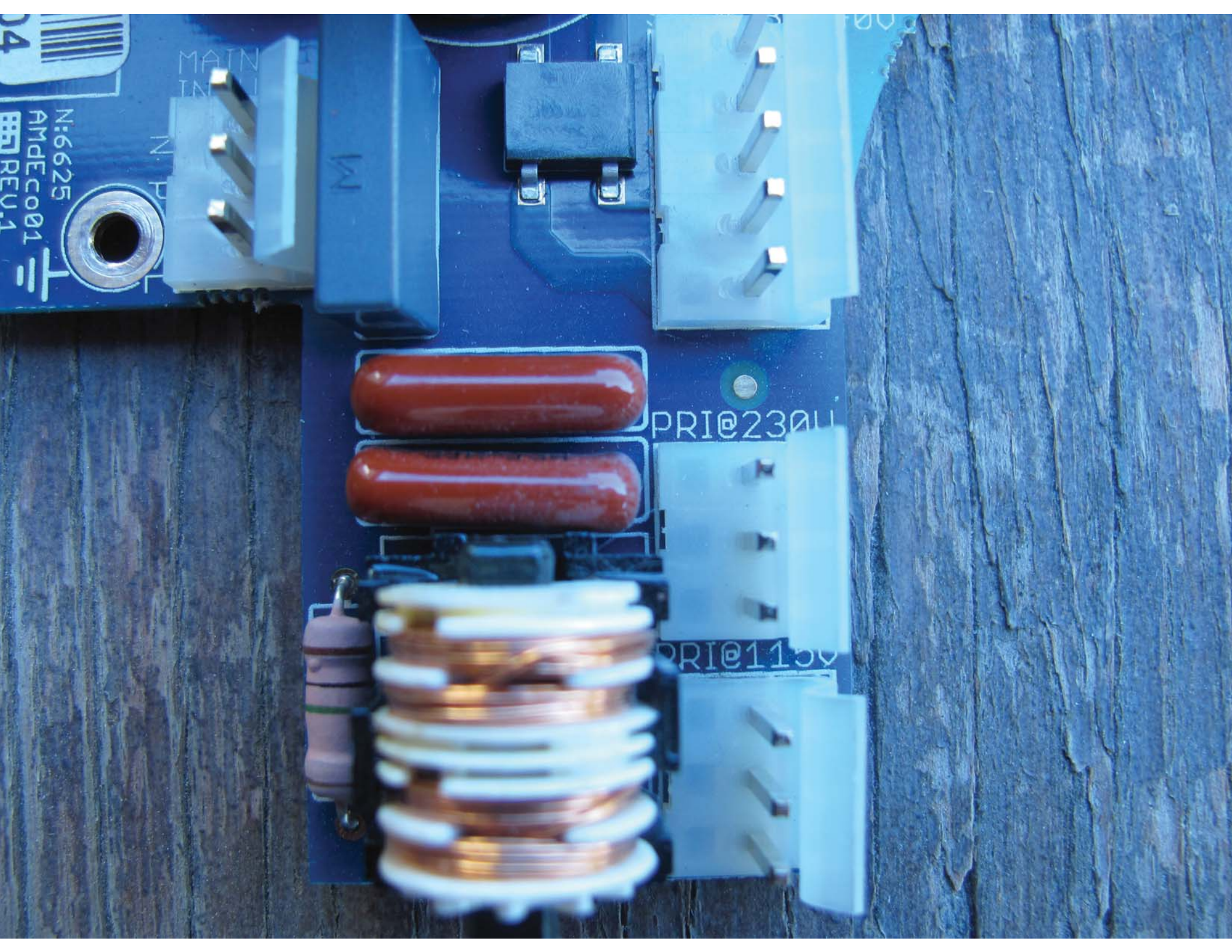
PCB ASM.
CODE

MAINS
INPUT

18&240V

220μF
220μF
220μF
1022

Input Output



04

N:6625
AMDEC001
REV.1

MAIN IN

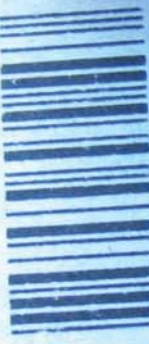
M

PRI@230V

PRI@115V

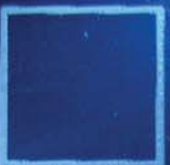
dangerous high voltage!

324404



N:6625
AMDECO01
REV.1
2013

S/N:



PCB ASM.
CODE

MAINS
INPUT

N P L



SEC@18&240V



RI@230V



