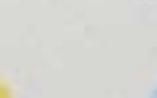
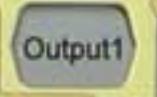
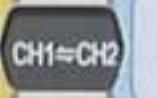
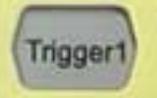
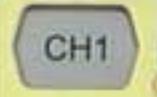
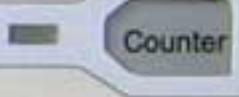
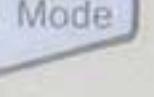
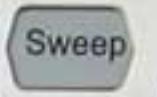
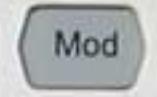
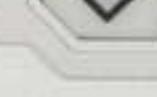


RIGOL DG4062

2 Channel 50 MHz
Function/Arbitrary Waveform Generator

LXI

500 MSa/s



All Front BNC
Output Only

Output



CH1

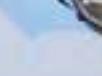


Sync



Output

CH2



Sync

CH1:
Mod/FSK/Trig

CH2:
Mod/FSK/Trig

Counter

100-240V, 45-440Hz
-LINE 50W MAX
-Fuse: 250V, T2A



RIGOL TECHNOLOGIES, INC.

MADE IN CHINA

2CH 50MHz 500MSa/s Waveform Generator

Model: DG4062

SERIAL NO. DG4D135

RIGOL

LASERS AND LASER SYSTEMS
DO NOT REMOVE THE TOWER
UNLESS FOR SERVICE PERIOD
WARNING: DANGEROUS
TO HUMAN EYES







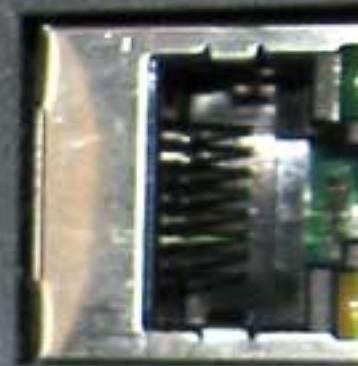
GOTU

HIGH VOLTAGE INSIDE
DO NOT OPEN THE COVER
UNLESS SPECIFIED PERSONNEL
MAINTAIN GROUND
TO EARTH TO AVOID ELECTRIC SHOCK



USB
Device

LXI Class C
Non Auto-MDIX



LAN



100-240V, 45-440Hz

~LINE 50W MAX

~Fuse: 250V, T2A



CUL U.S.



RIGOL TECHNOLOGIES, INC.

MADE IN CHINA

2CH 60MHz 500MSa/s

Waveform Generator

Model: DG4062



SERIAL NO. DG4D135



10MHz
In/Out



CH1:
Mod/FSK/Trig



CH2:
Mod/FSK/Trig



⚠ Counter



100-240V, 45-440Hz
~LINE 50W MAX
~Fuse: 250V, T2A



RIGOL TECHNOLOGIES, INC.

2CH 60MHz 500MSa/s Waveform
Model: DG4062

SERIAL NO. DG4D135

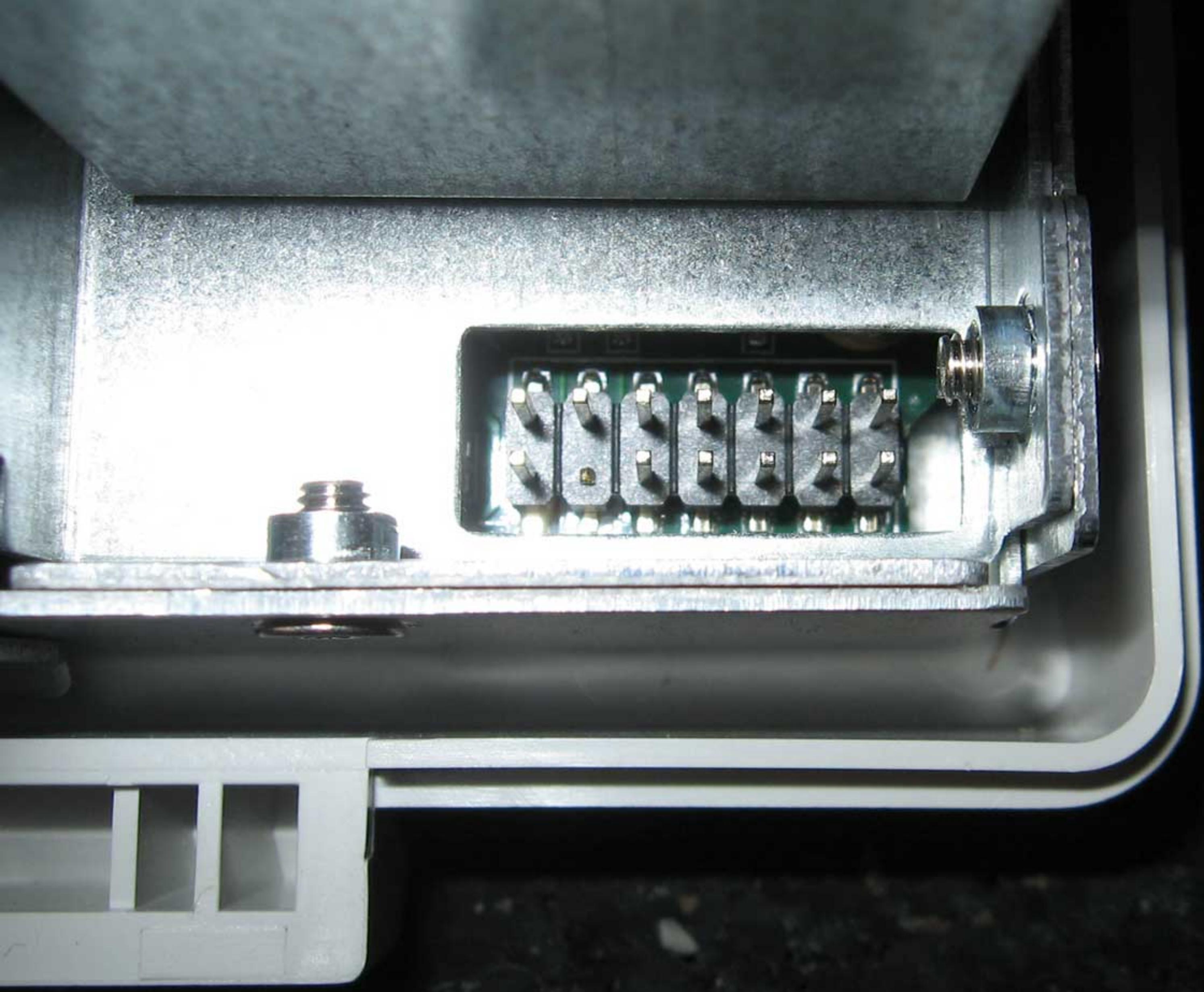


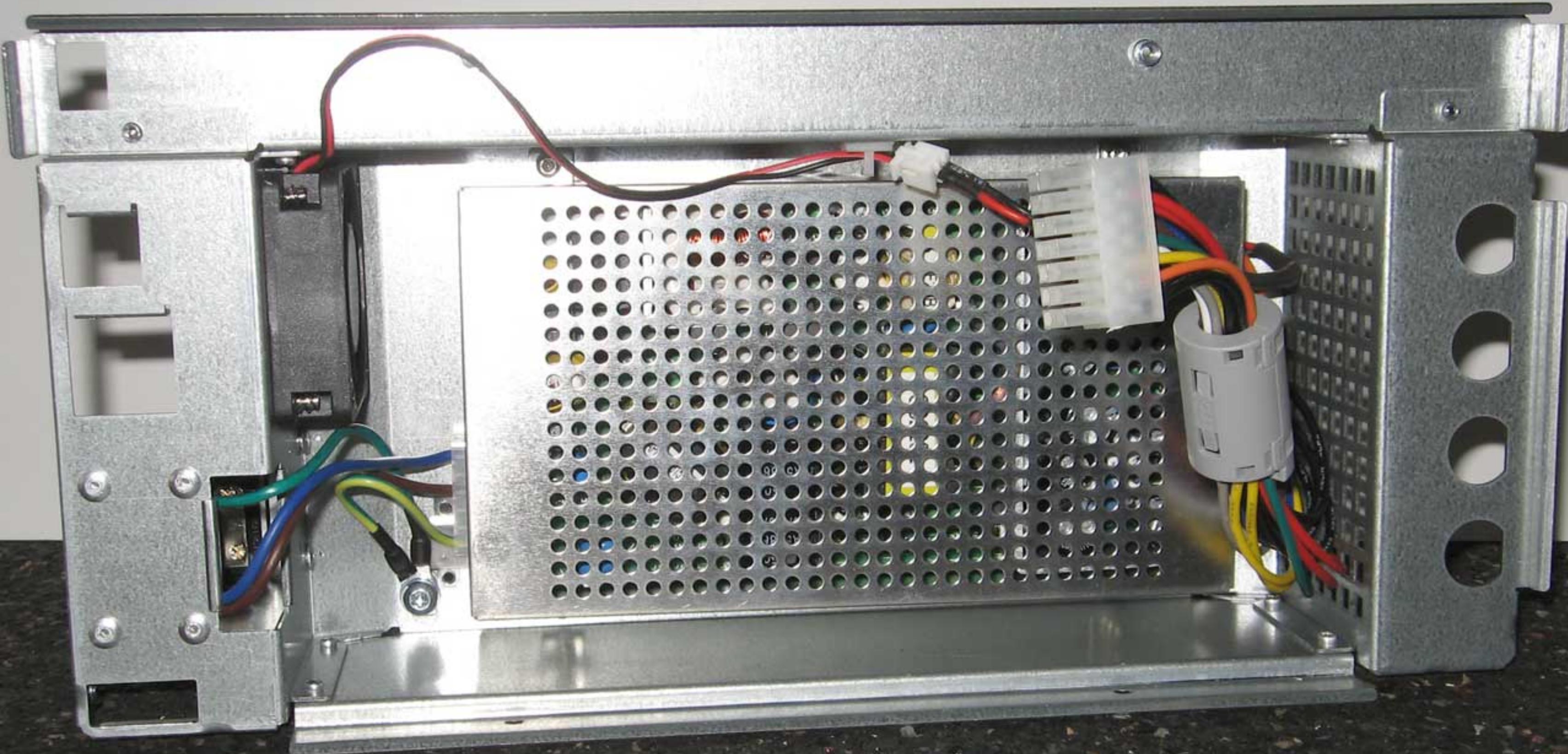


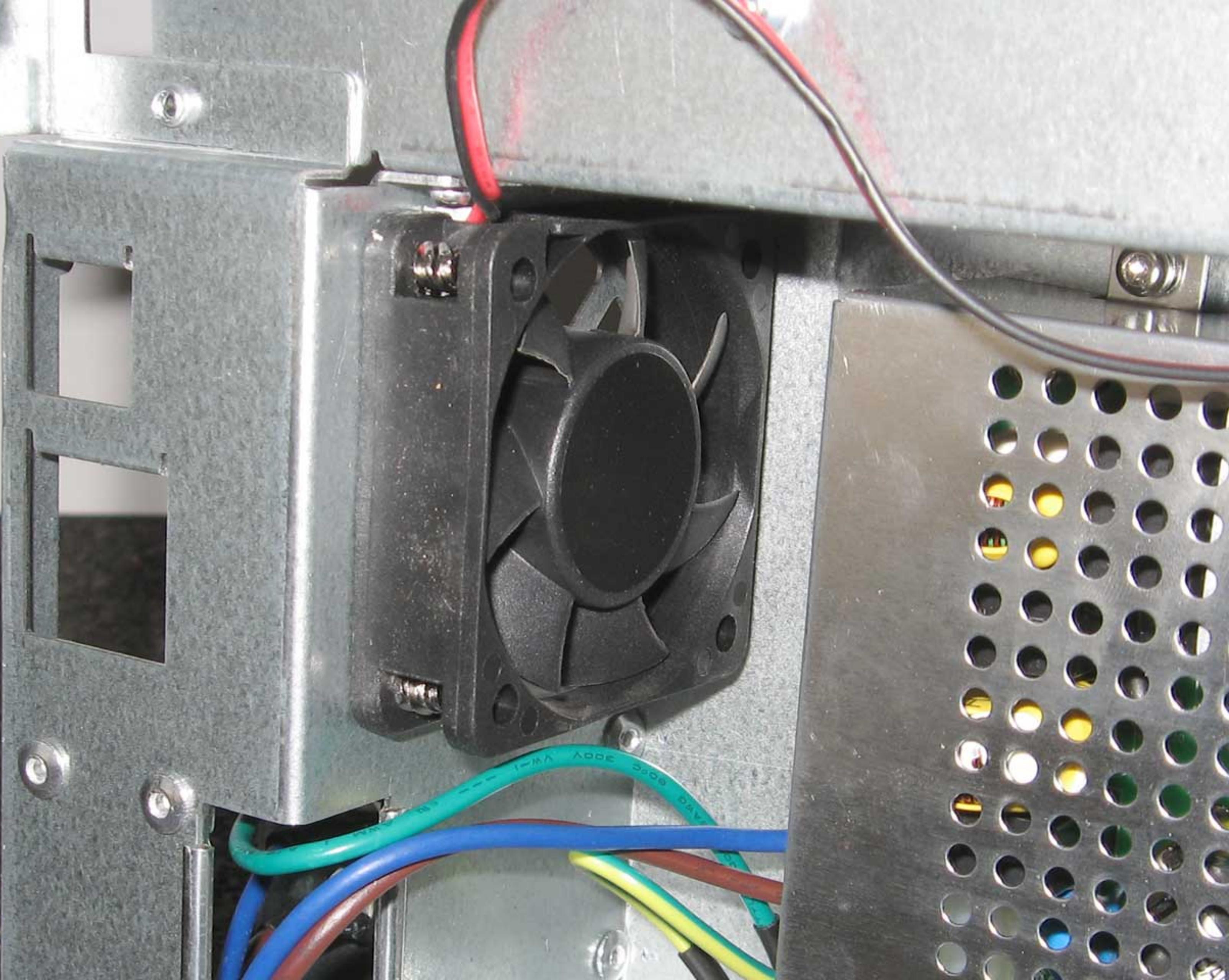


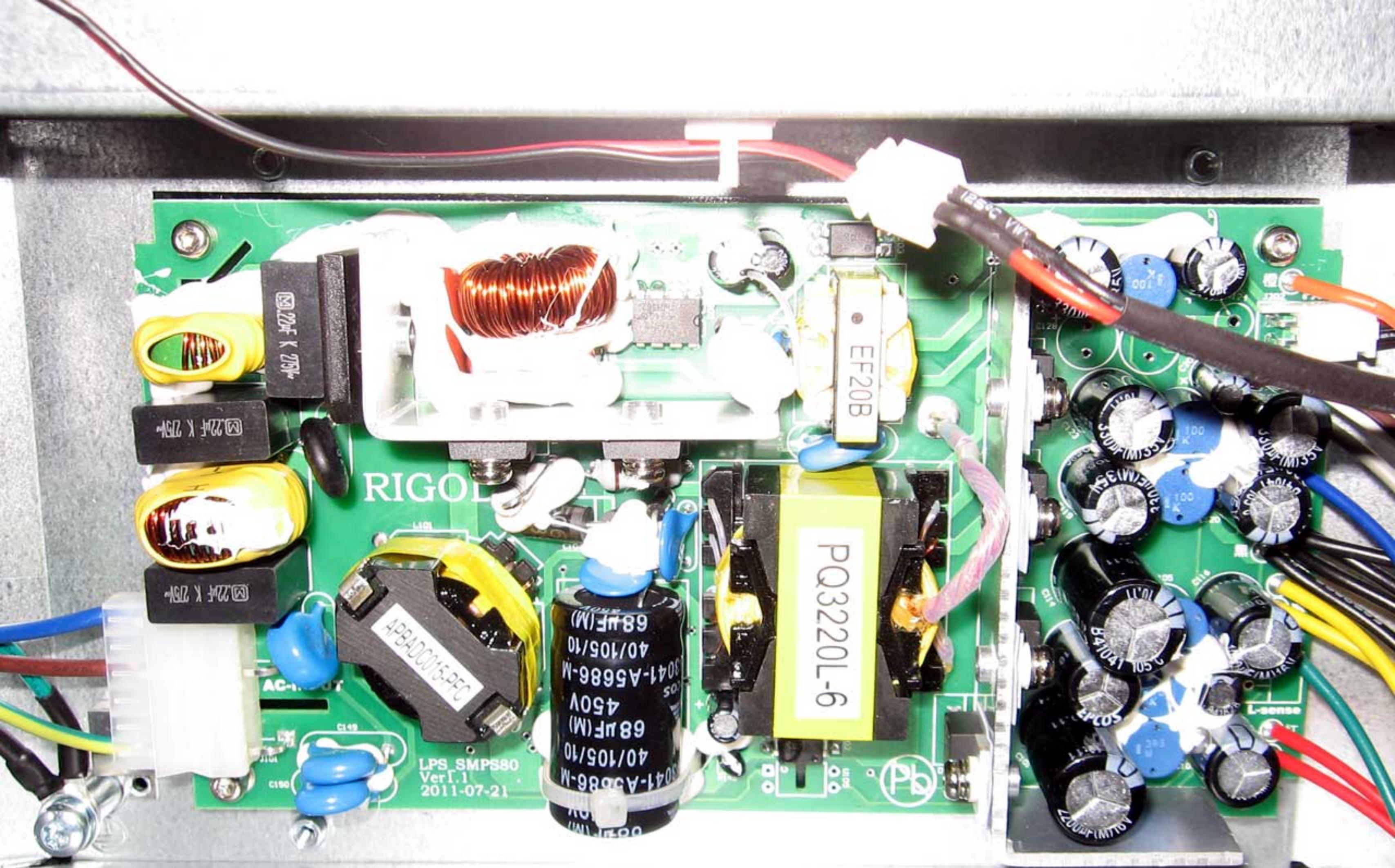


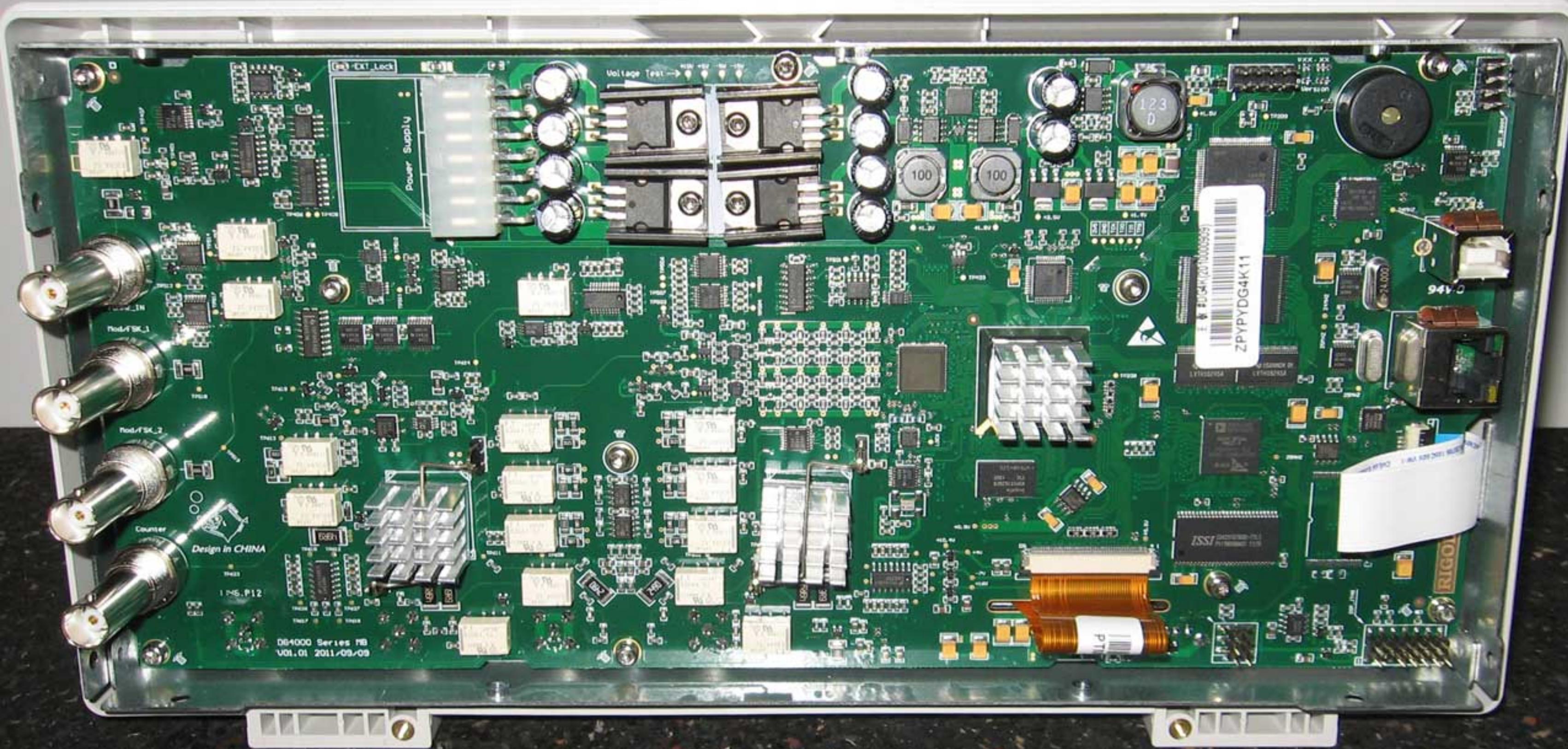


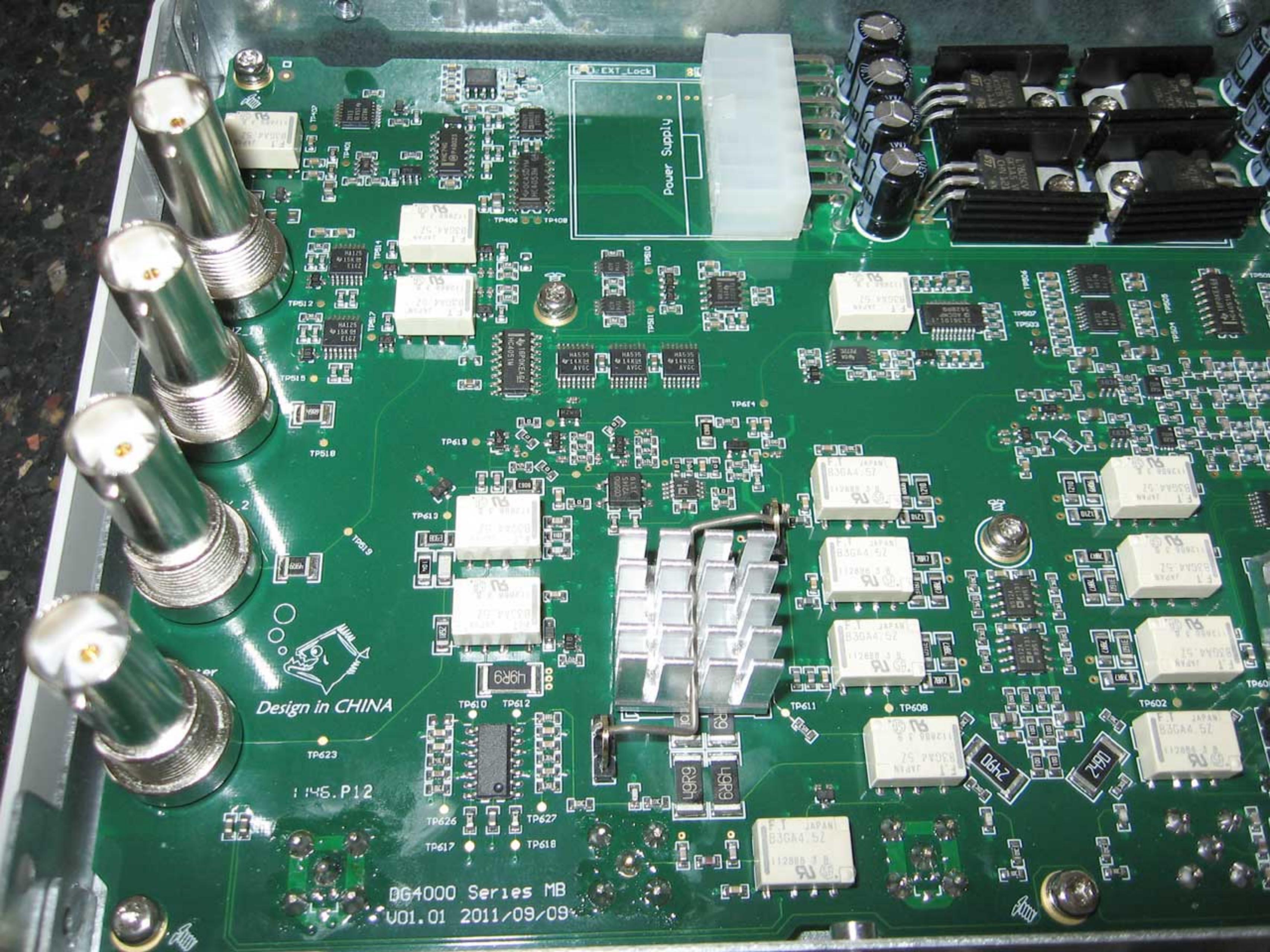












ZPYPYDG4K11

#D6K20100099

ISSI 1S42S161600-71L1
P11706500A51 1129

ANALOG
DEVICES
ADSP-BF524
KSC1-2
2022.07.15 0.2
#121 SINGAPORE
BLACKTOP

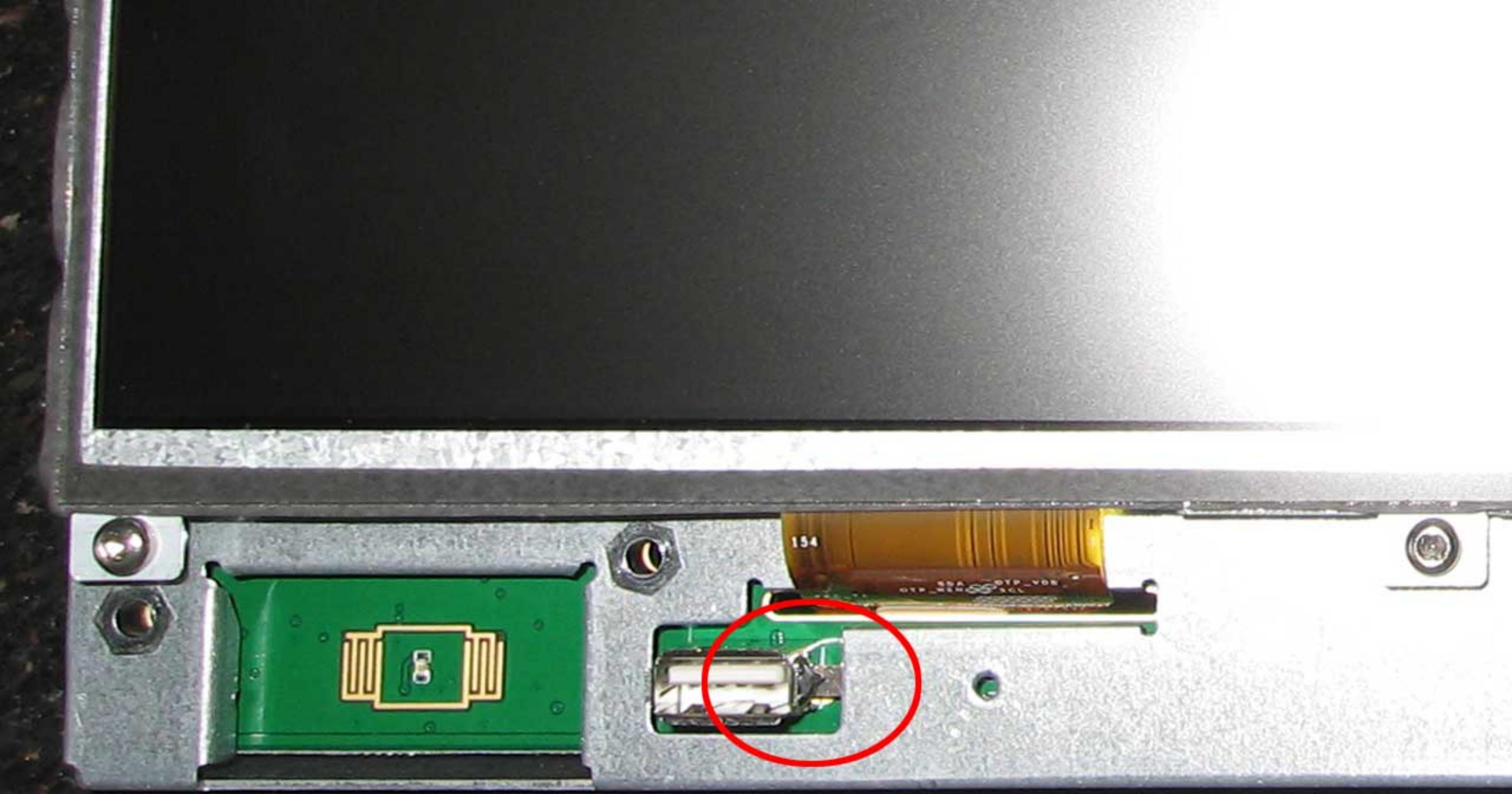


TMO15

123
D







The USB connector is soldered to the chassis.



SUNON

MagLev



F89246

CE cUL[®] us

KDE1205PHV2

MS.A.GN

DC12V == 0.8W

ZP
CLX

50 x 50 x 15 mm