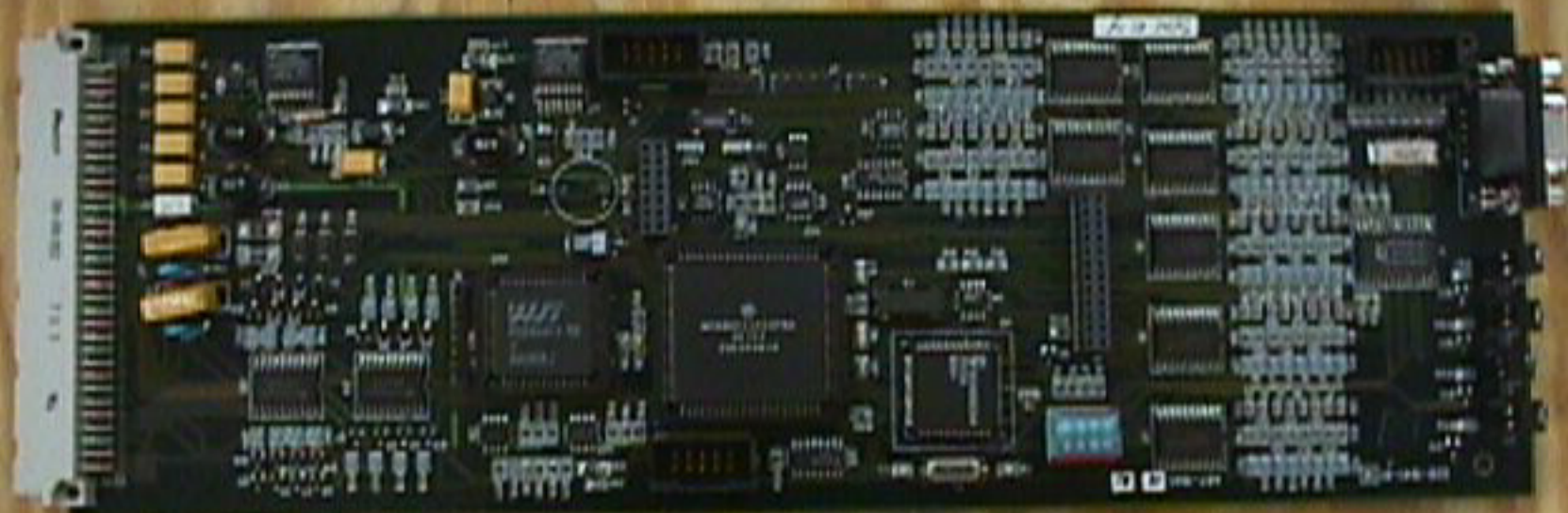
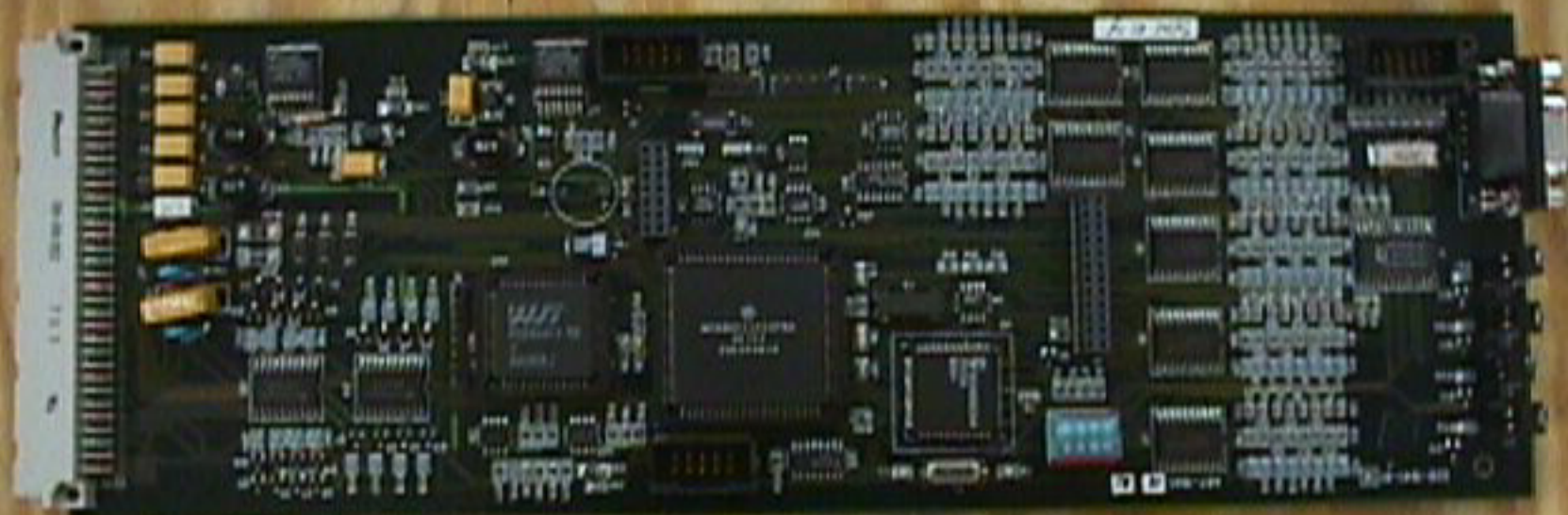
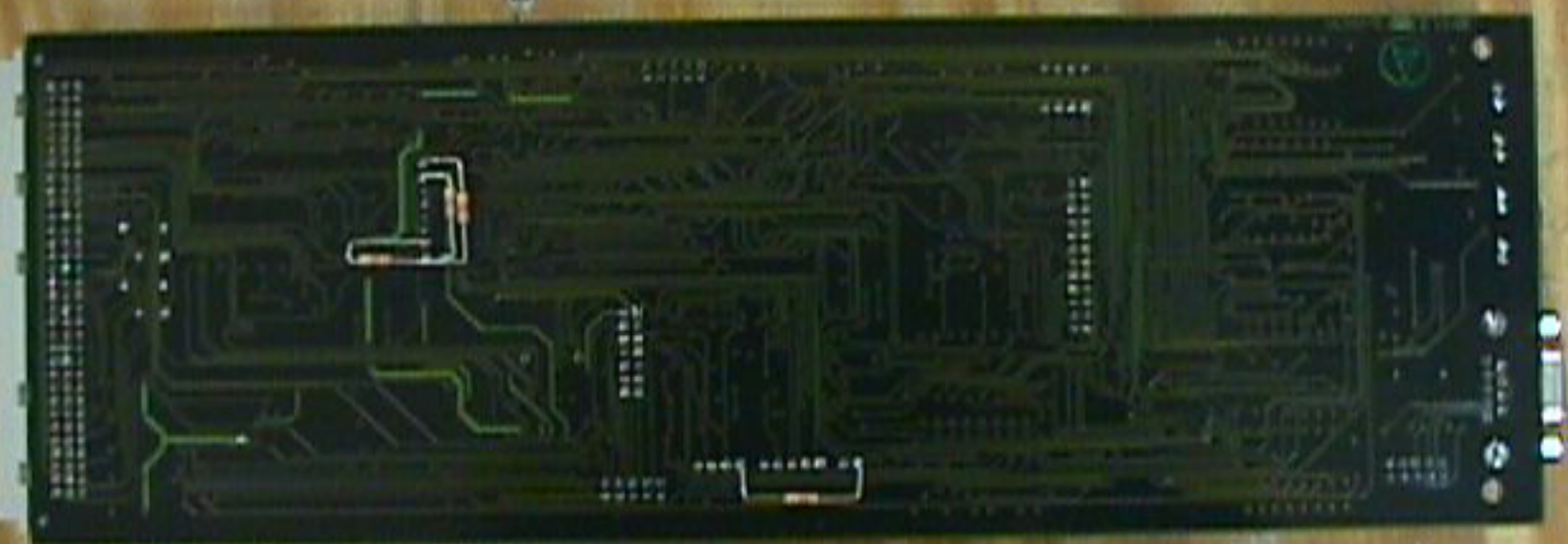
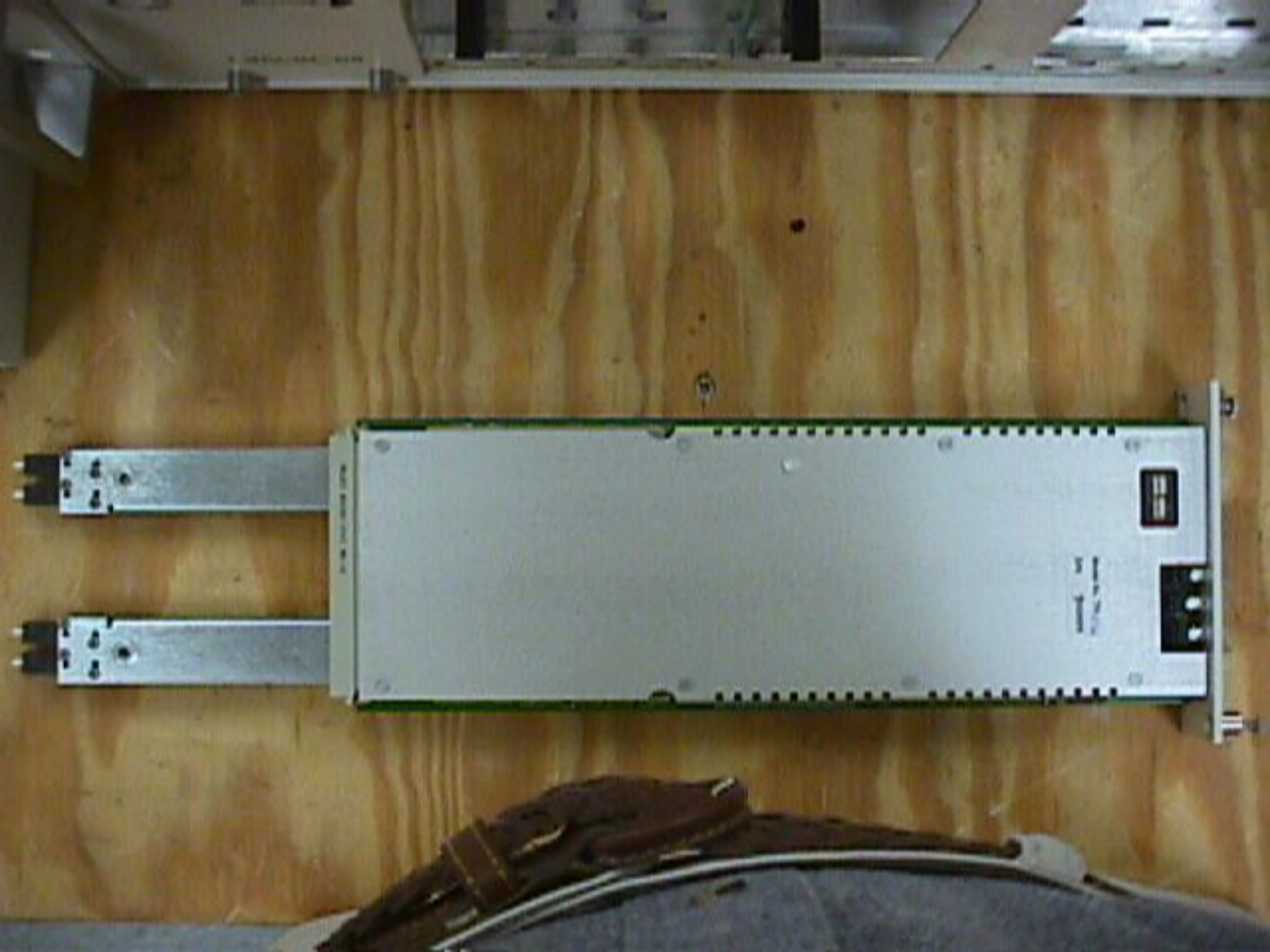










H 1000

AC-DC Converter



- Type specific information on backplate.
- Always consult product documentation.
- Follow installation instructions precisely observing all precautions before connection to the supply.
- Do not open this apparatus.
- Perform only recommended installation tests.
- Do not perform high voltage tests.
- This apparatus must be earthed.

Euro Patent 111.493, US Patent Des. 349.682, Reg. Model
Melcher AG, Uster-Switzerland ISO 9001 certified.



MELCHER
The Power Partners.

CE



Aux. Functions

Connect 2 with 23
to enable output.

2

3

Vol+

8

Vol-

11

Output

14

17

Vol+

20

Vol-

23



26

Input

N~

29

P~

32

LH 1501-2R

Internal 
T 2.5 A 250 V

In: AC 85...255 V
47...63 Hz

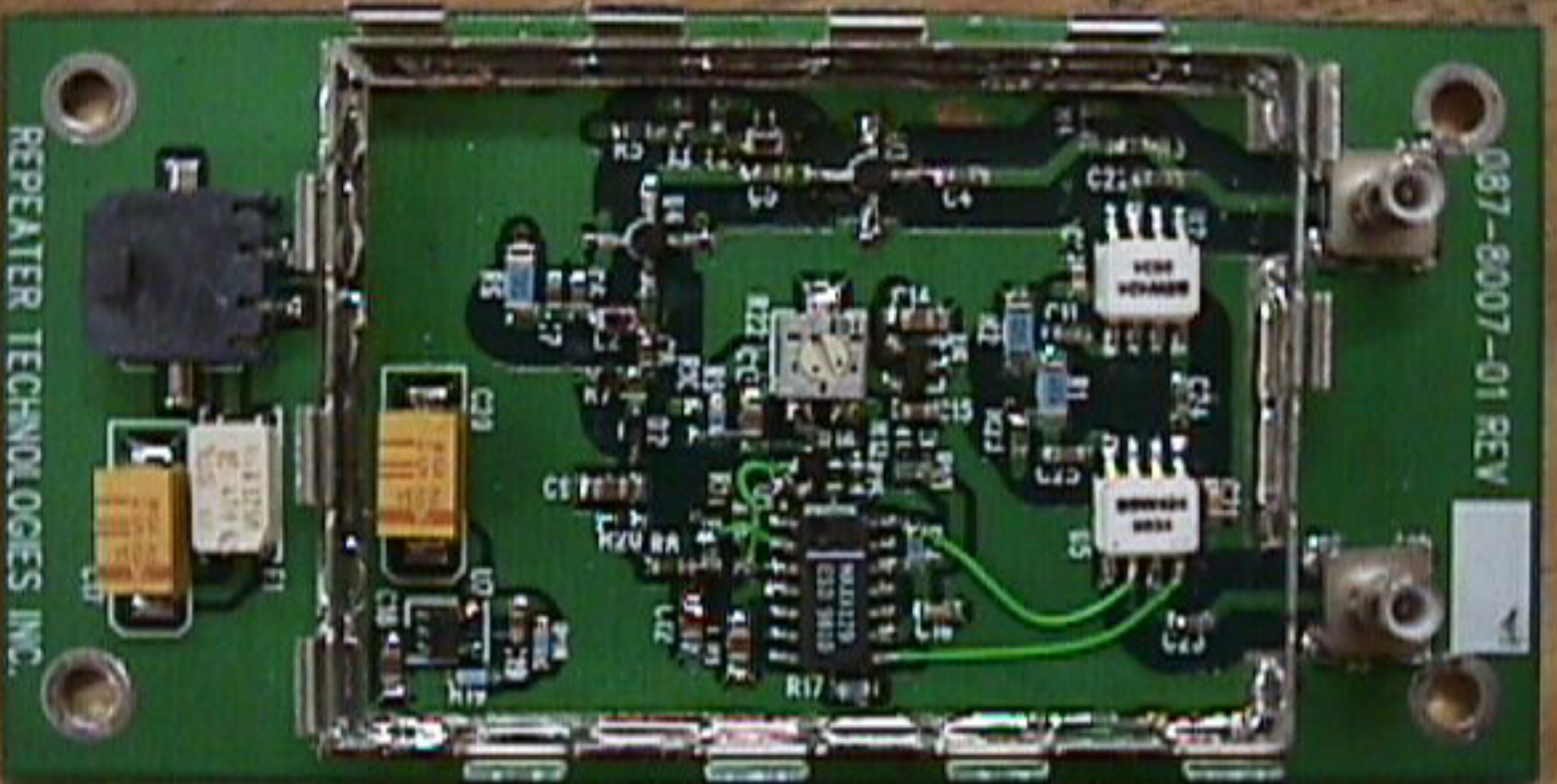
Out 1: DC 15 V, 0...4.5 A

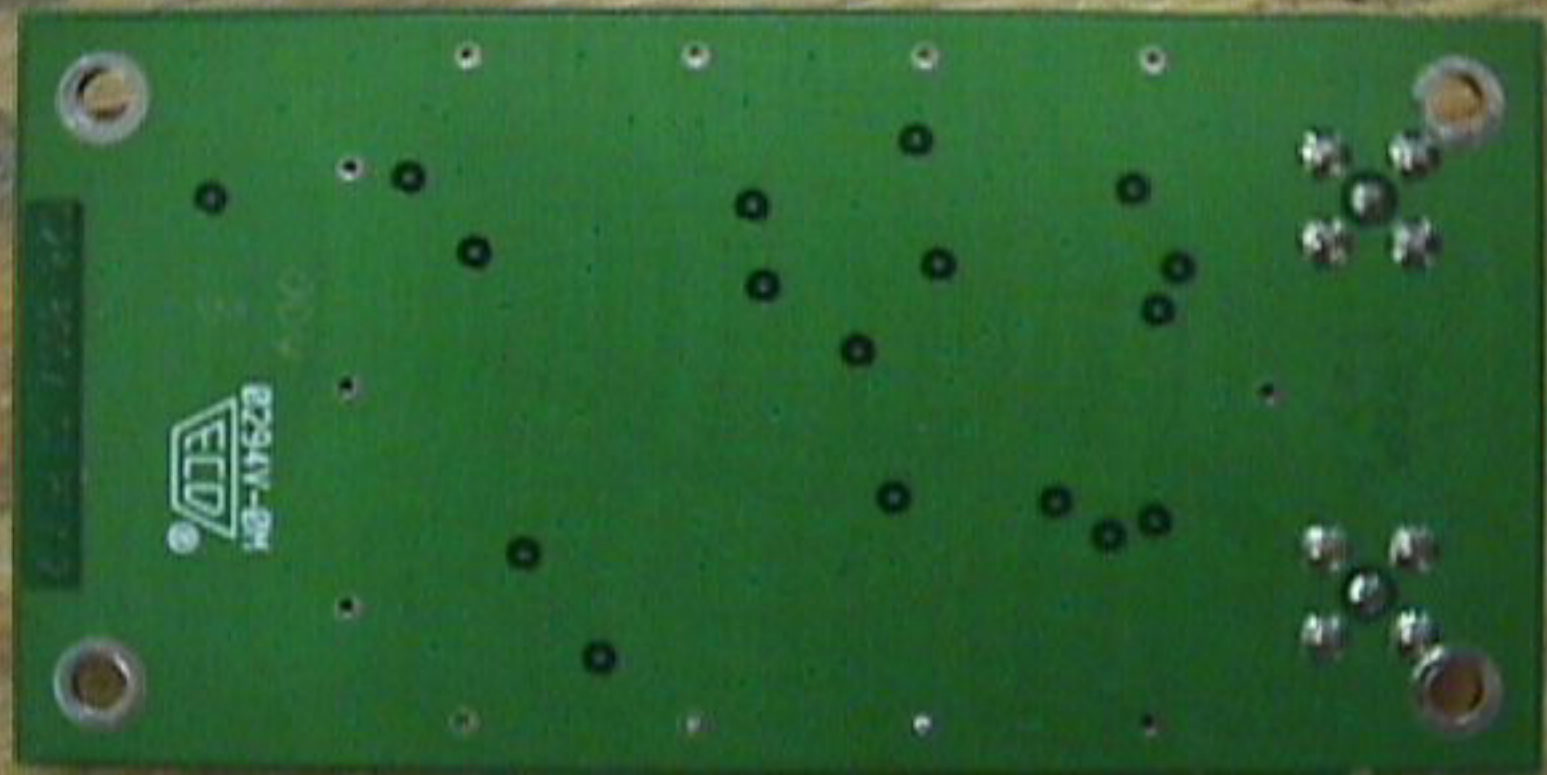
IP 40

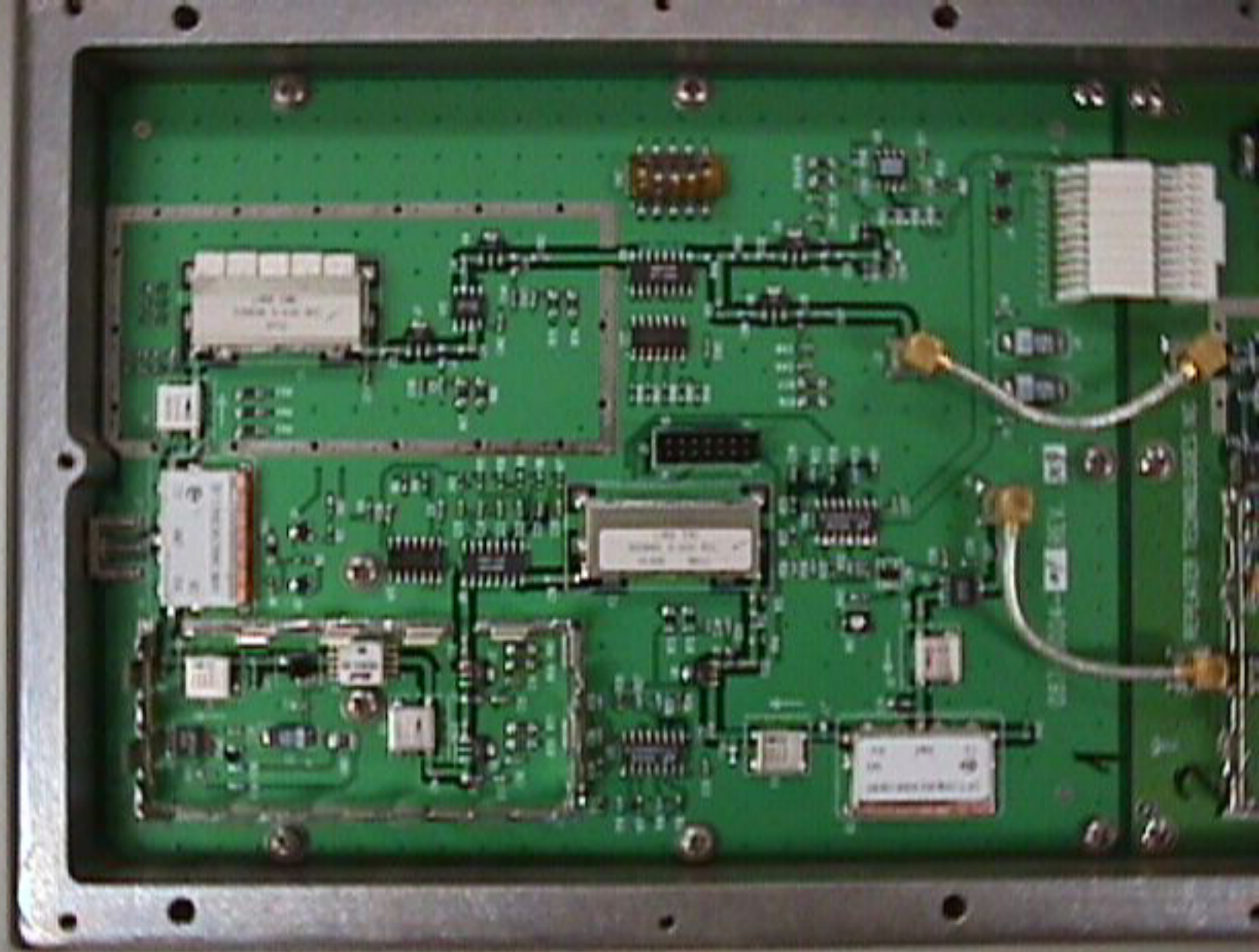


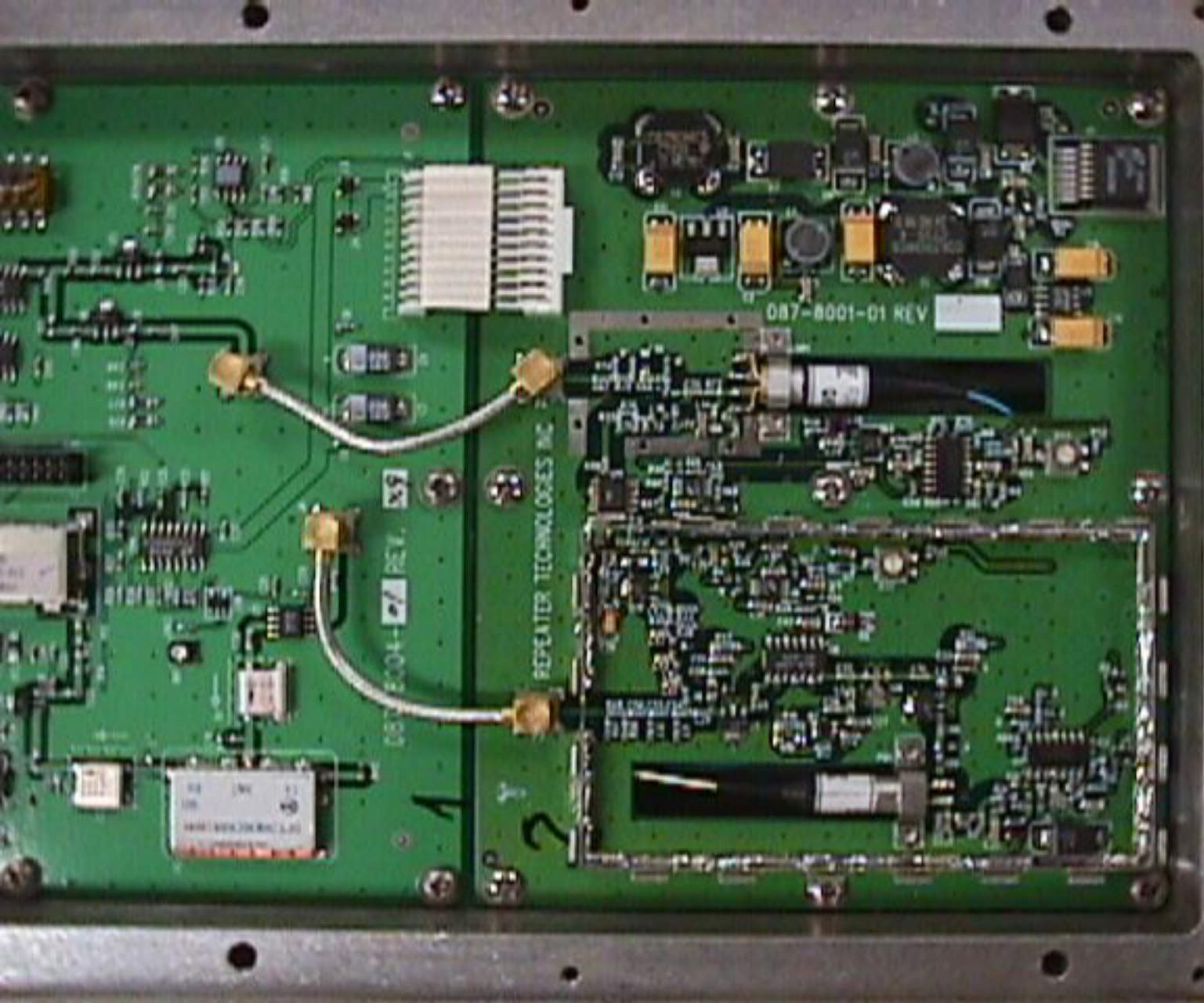
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REPEATER TECHNOLOGIES INC.







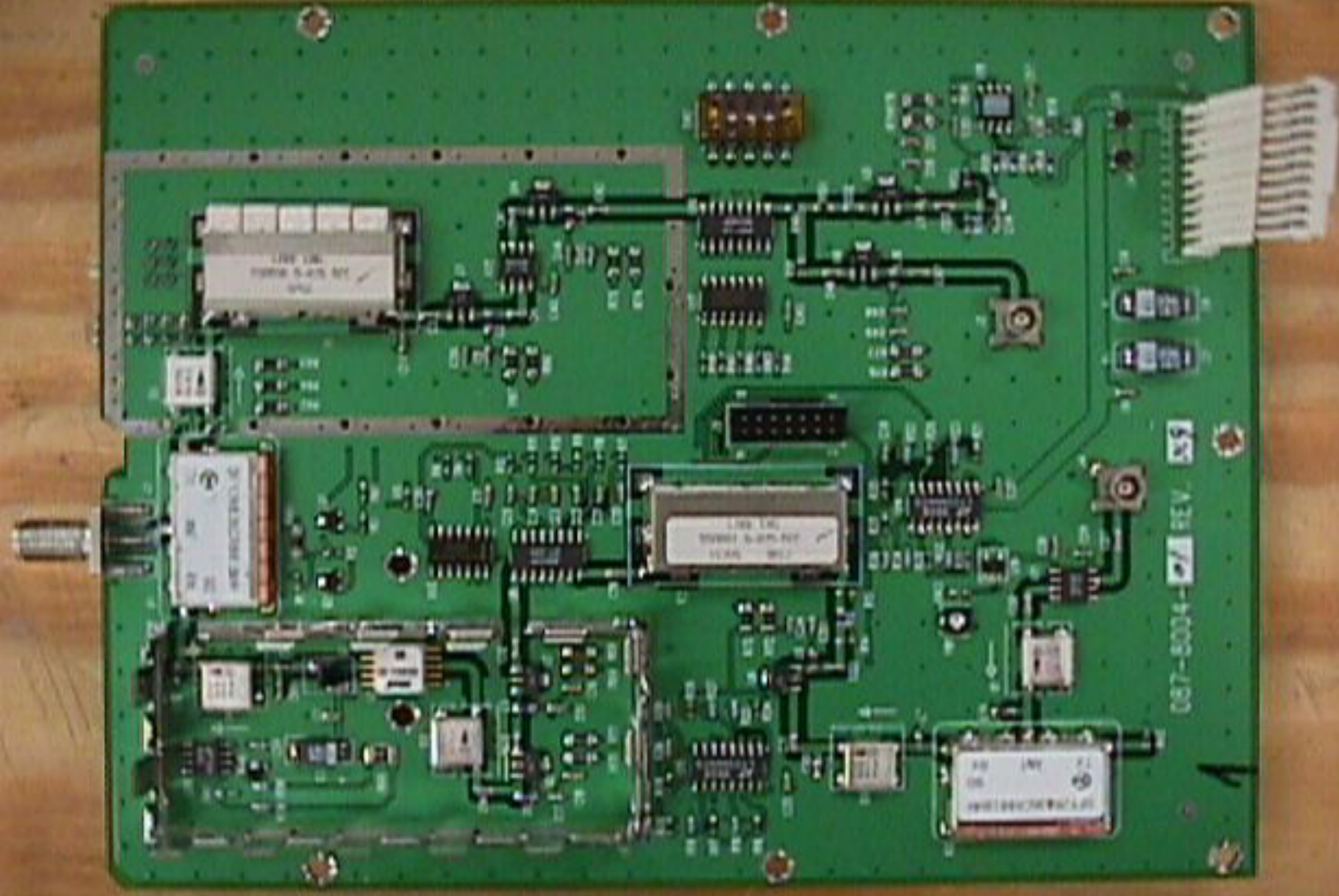


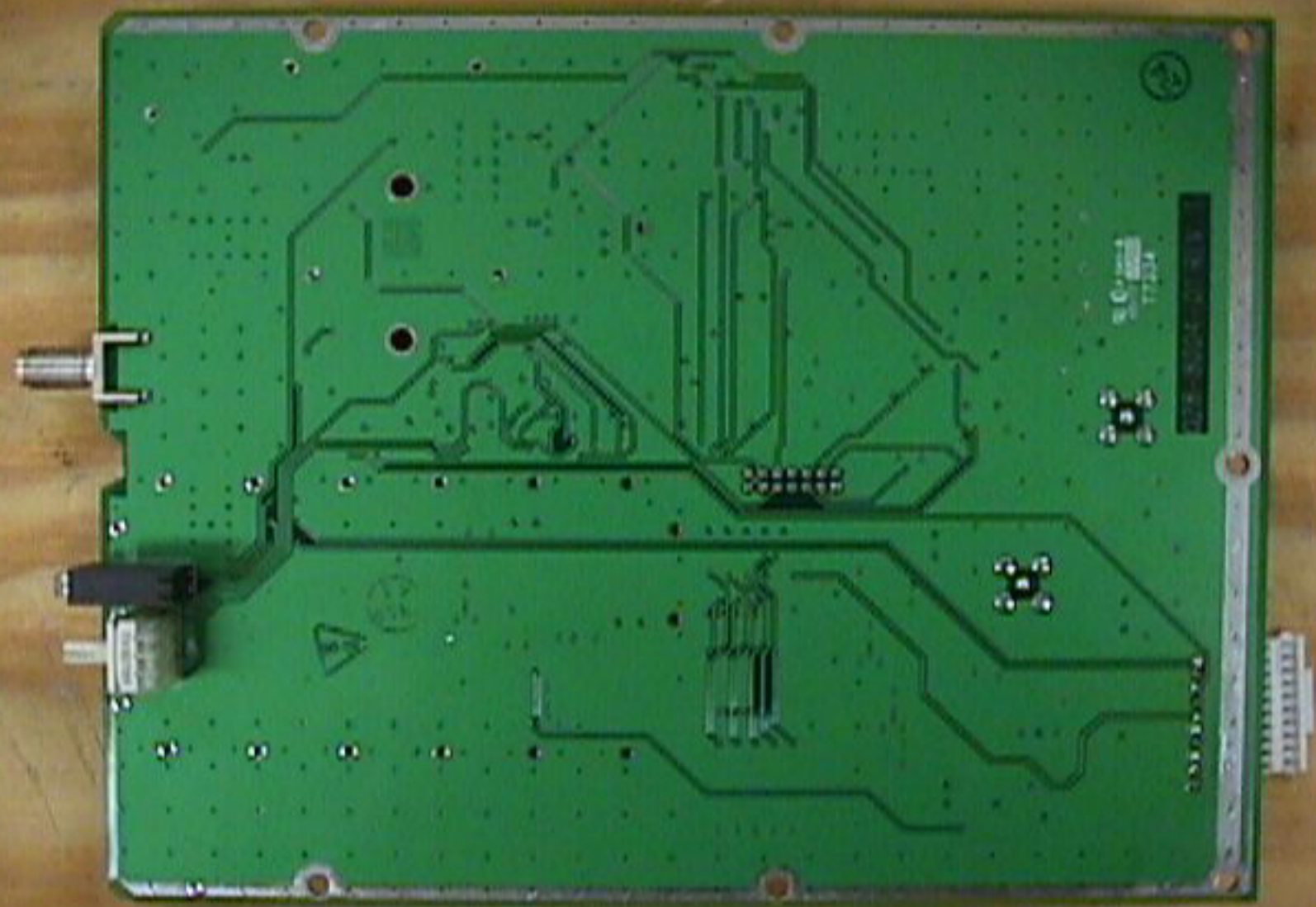
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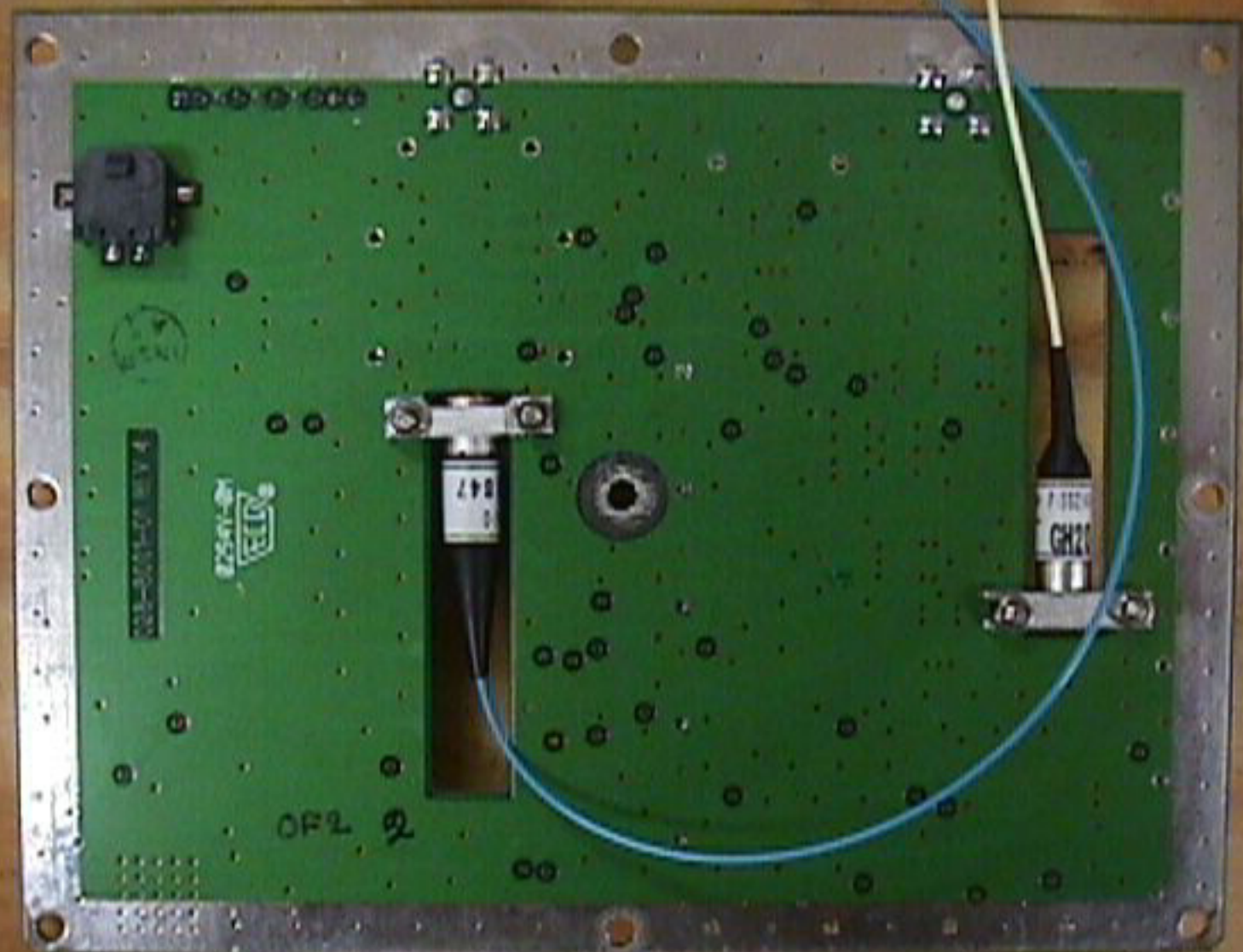
087E04-01 REV. 59

REPEATER TECHNOLOGIES INC.

10 10K 1%
100
40
1000 10K 10K 1% 1%
1000 10K 10K 1% 1%



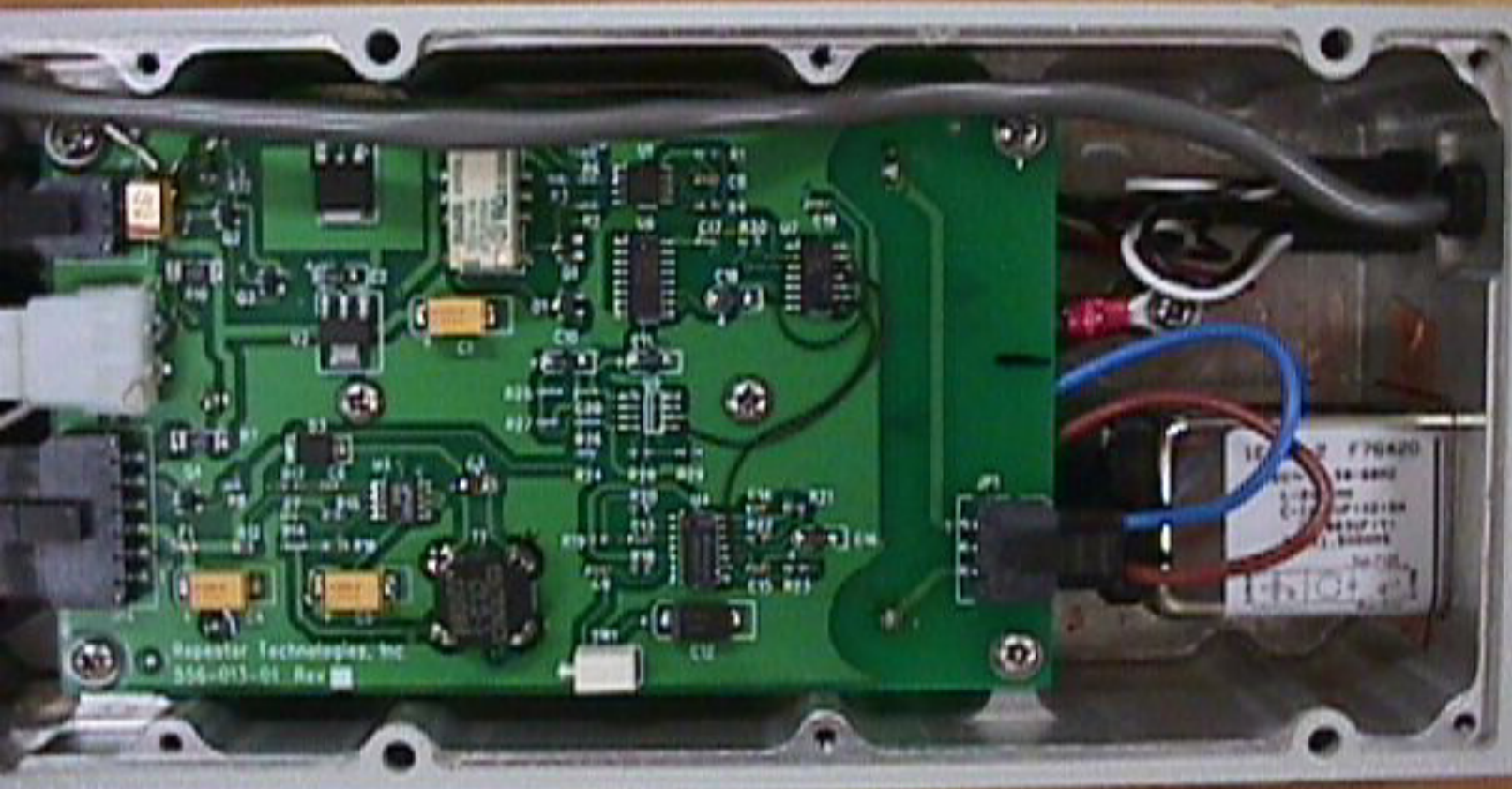




2
REPEATER TECHNOLOGIES INC

087-B001-01 REV

11-11-11-11





• AC

LGR 1501-2



Vo+ •

AC-DC Converter

Input: AC 85...265 V
47...63 Hz

Output 1: DC +15 V, +1700 mA

Vo- •

Melcher AG, Switzerland
ISO 9001 certified.



MELCHER

The Power Partners.

Trim •

• AC

Repeater Technologies, Inc.
556-013-01 Rev