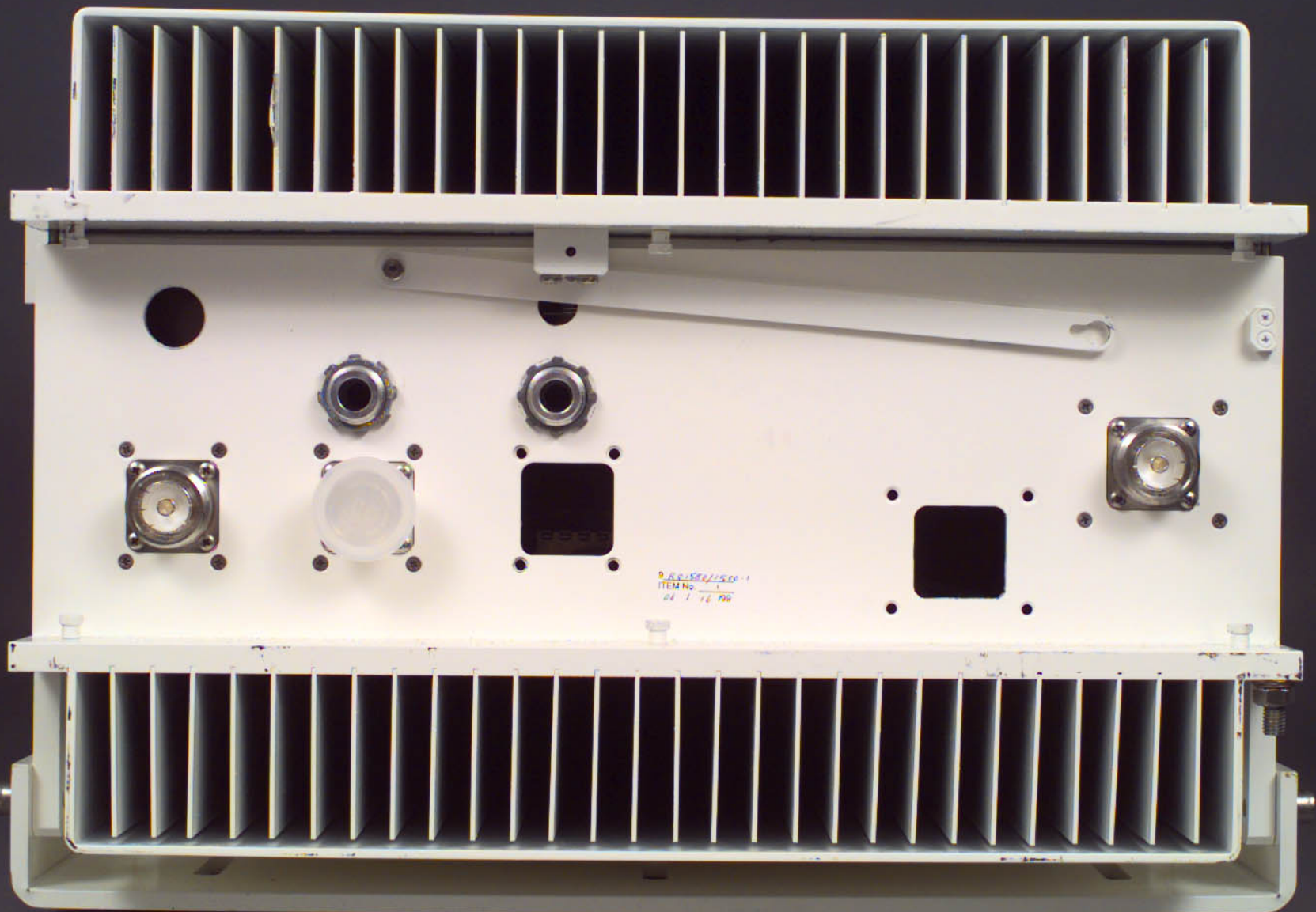
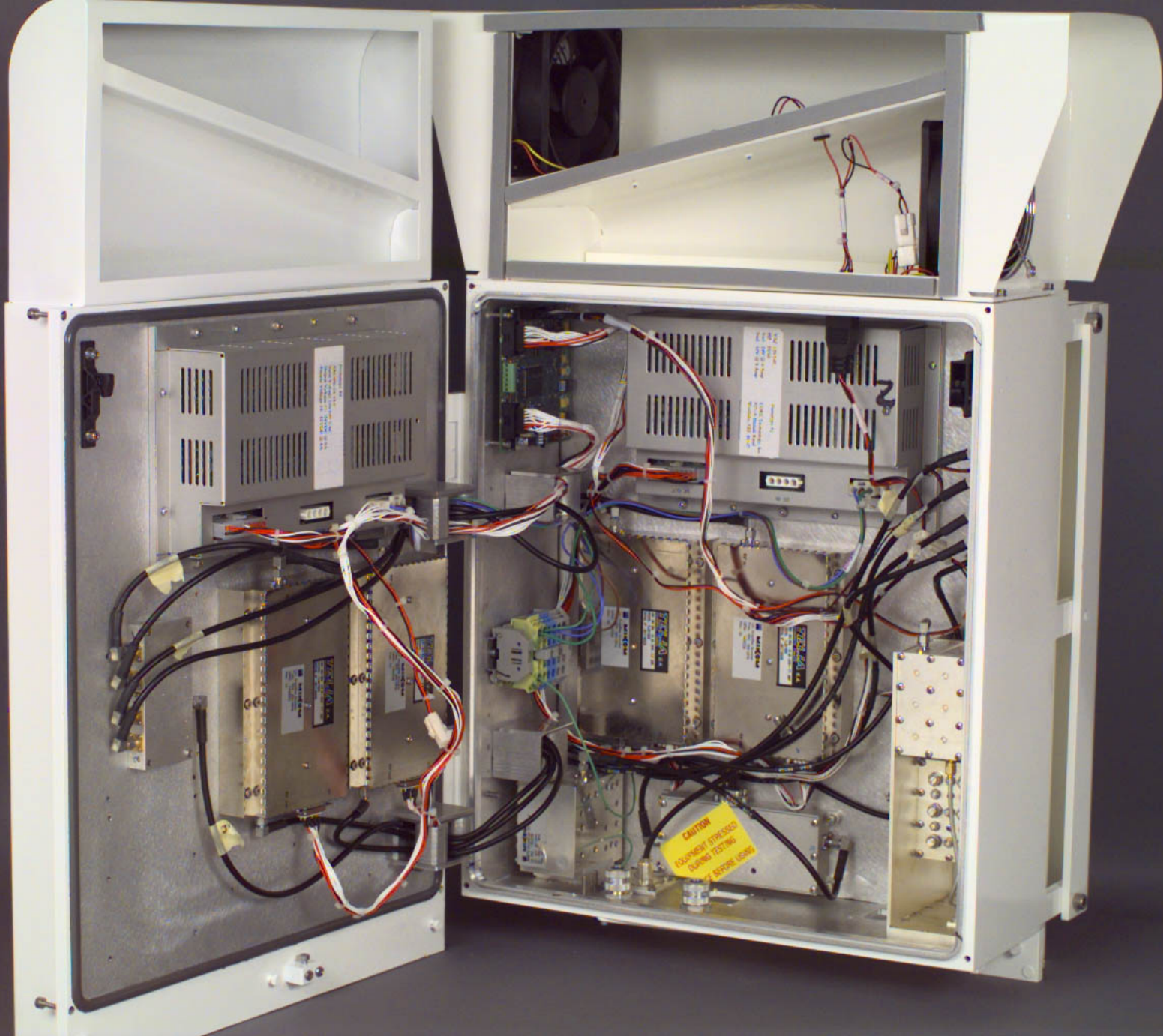


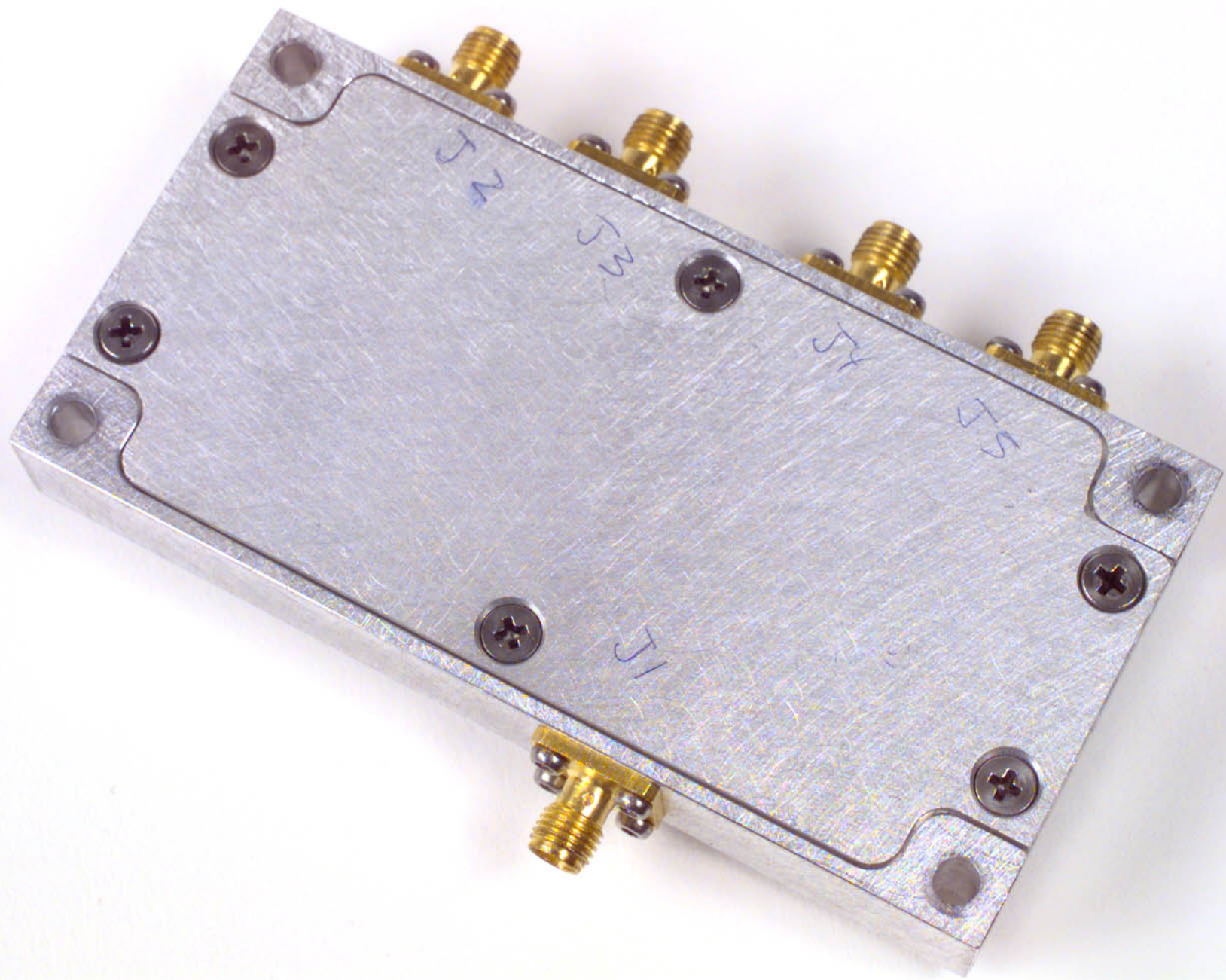


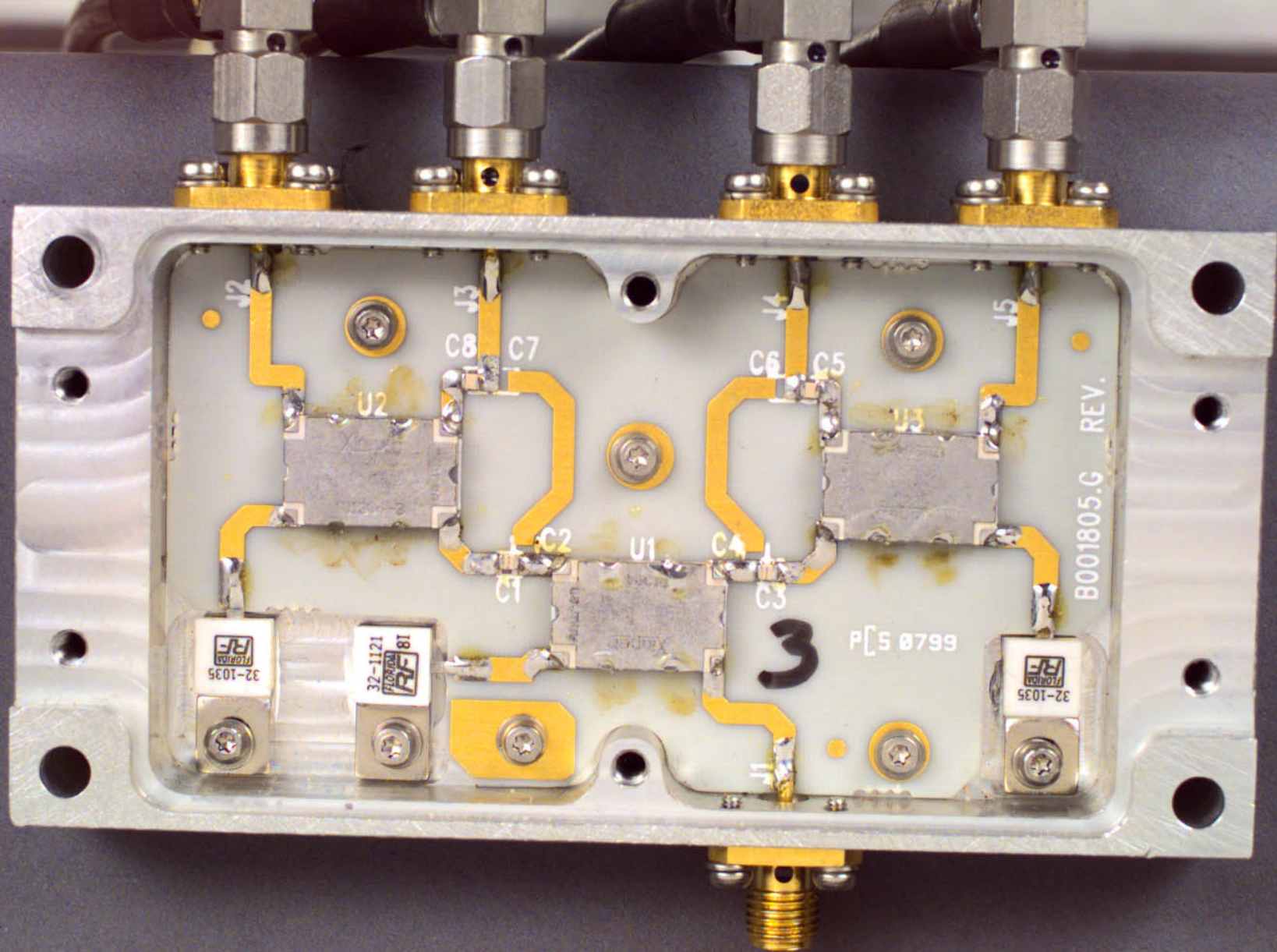




9. RESEALLED-1
ITEM NO. 1
04 1 16 199







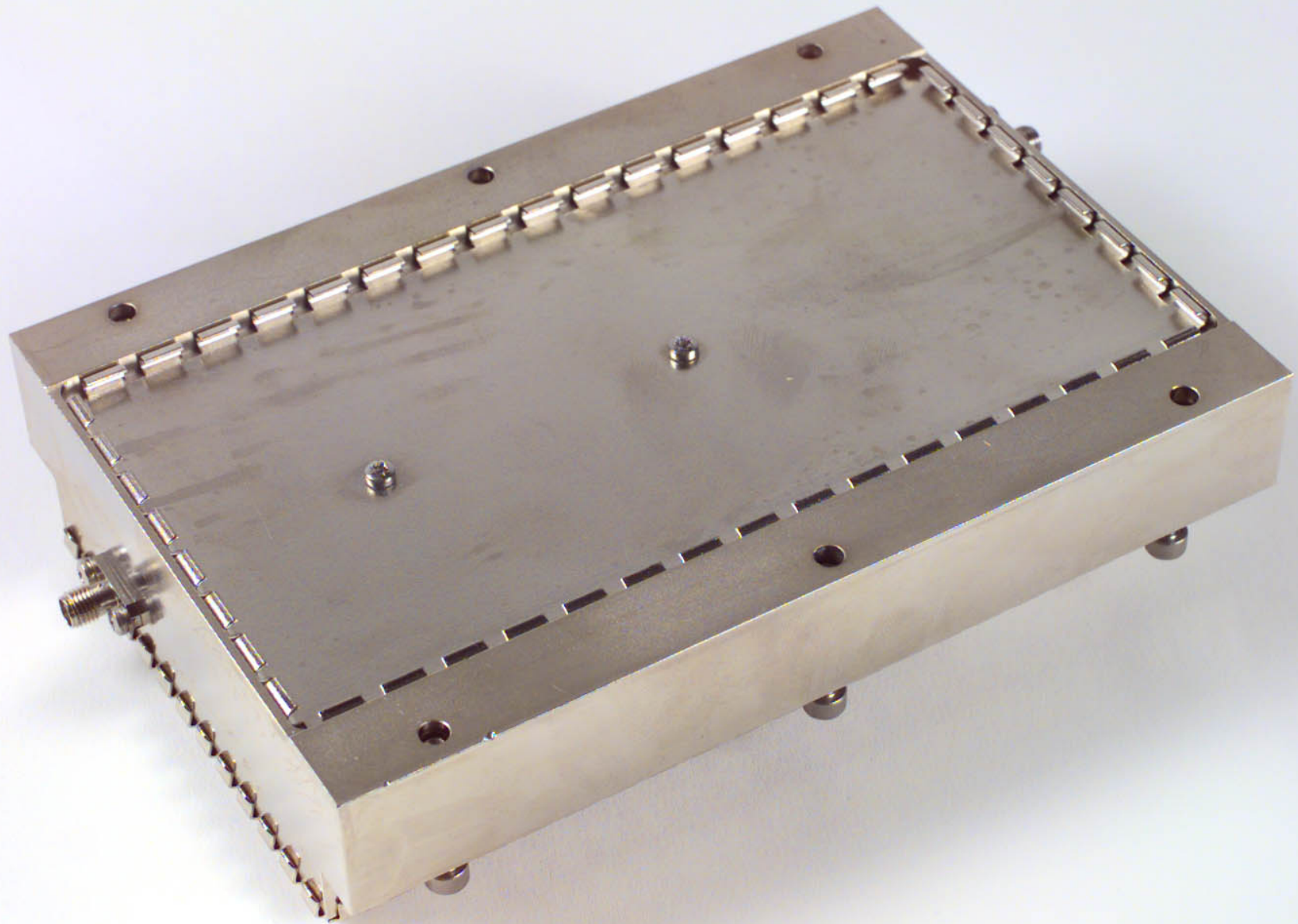
TELIA S.A.
BORDEAUX FRANCE
869 - 894 MHz - 26 dB - 30W - F.F. AMP.
MODEL : TLB0193C
SERIAL N° : 9917 00030

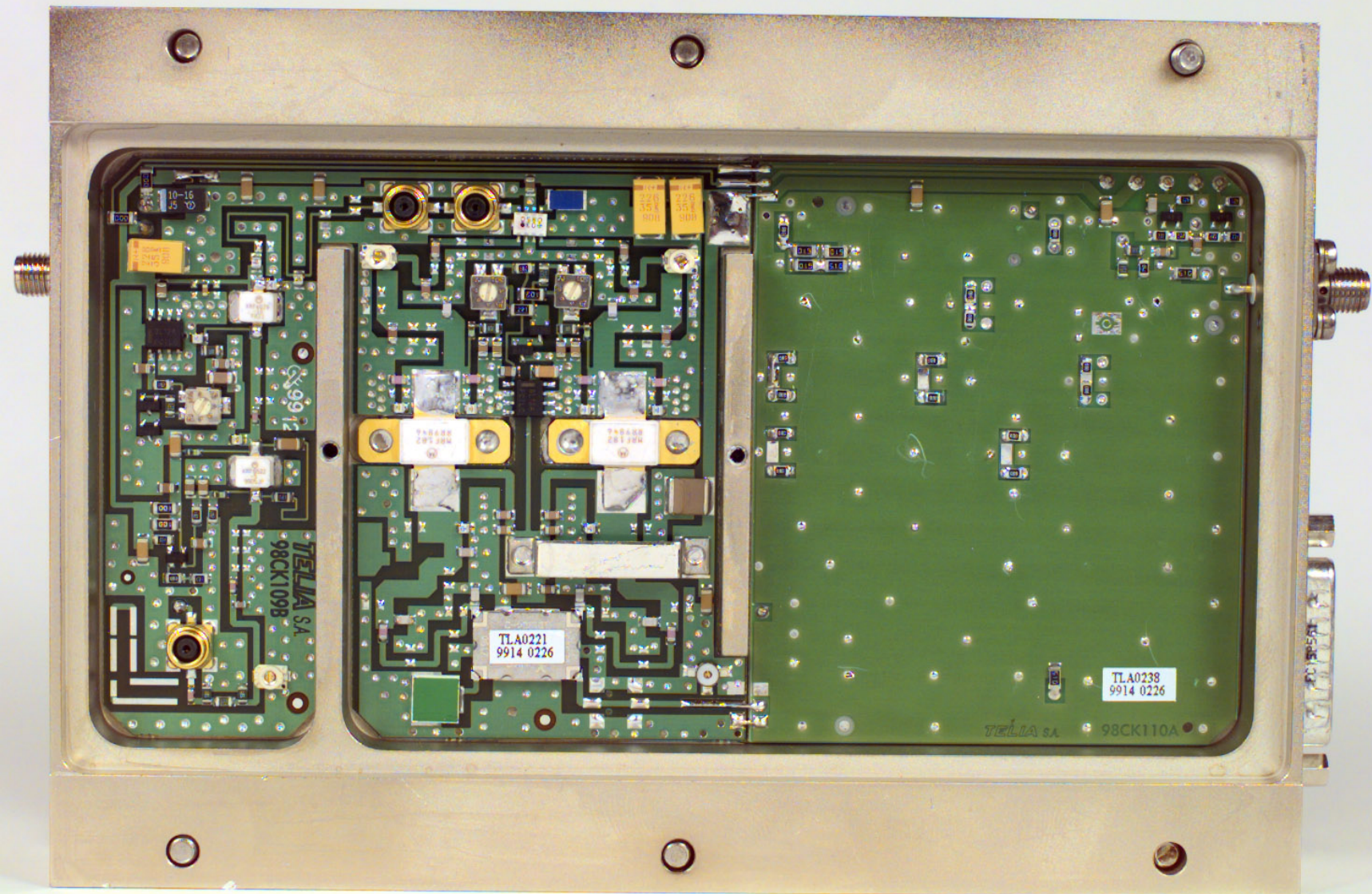
MIKOM
Lin. Amplifier Booster
Freq.: 869 - 894 MHz
IdNo.: 148659
Rev.: 00

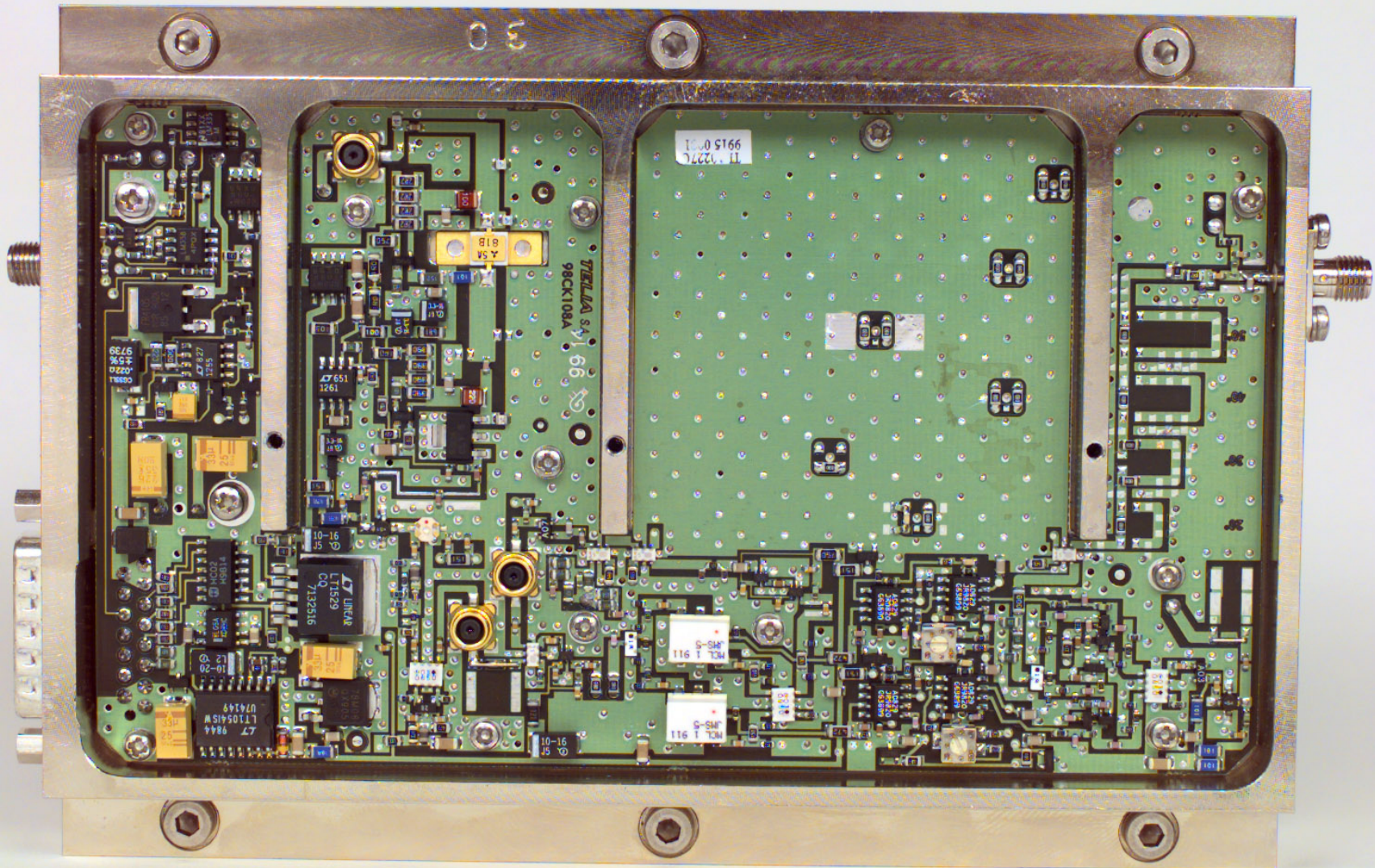
RF in

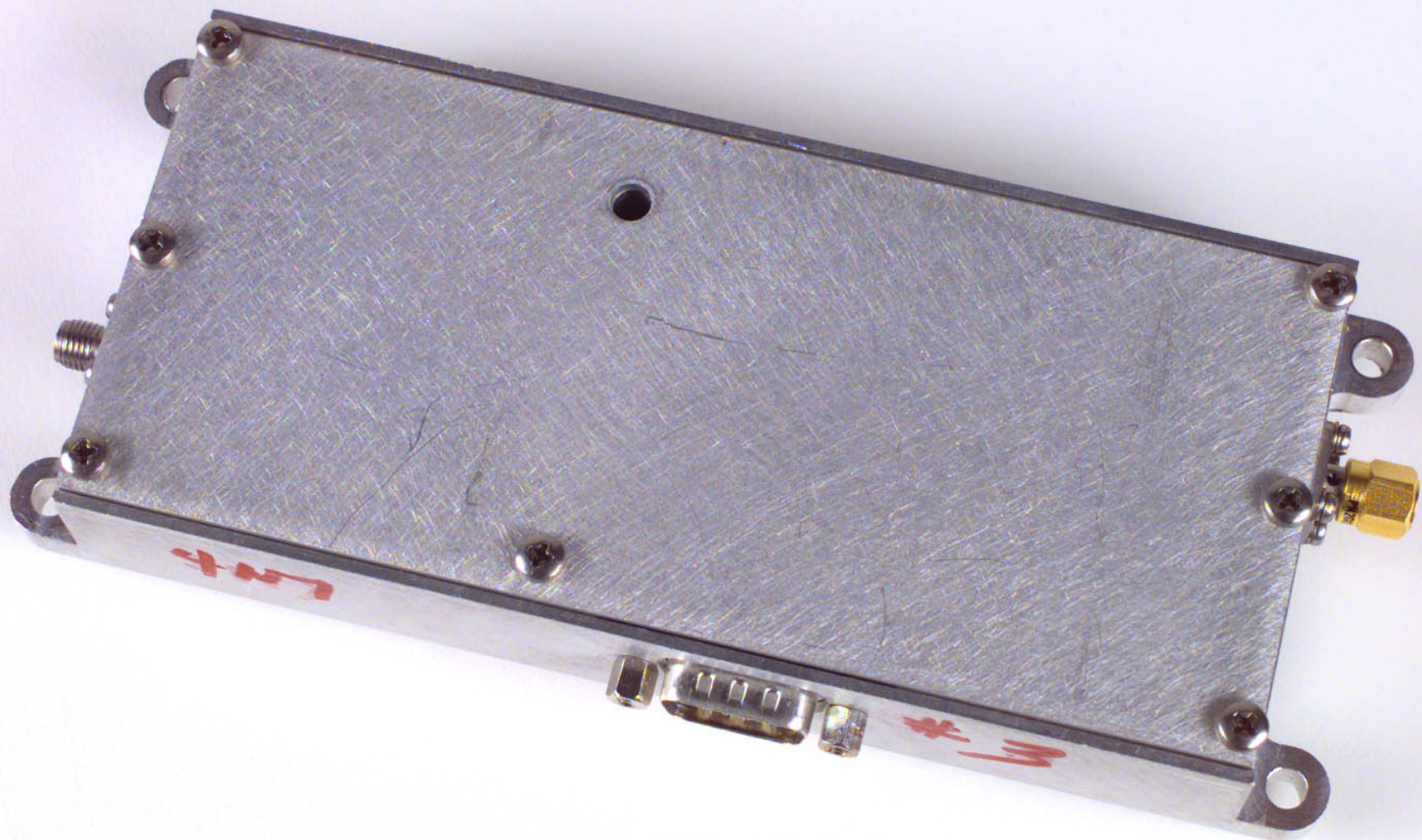
J1

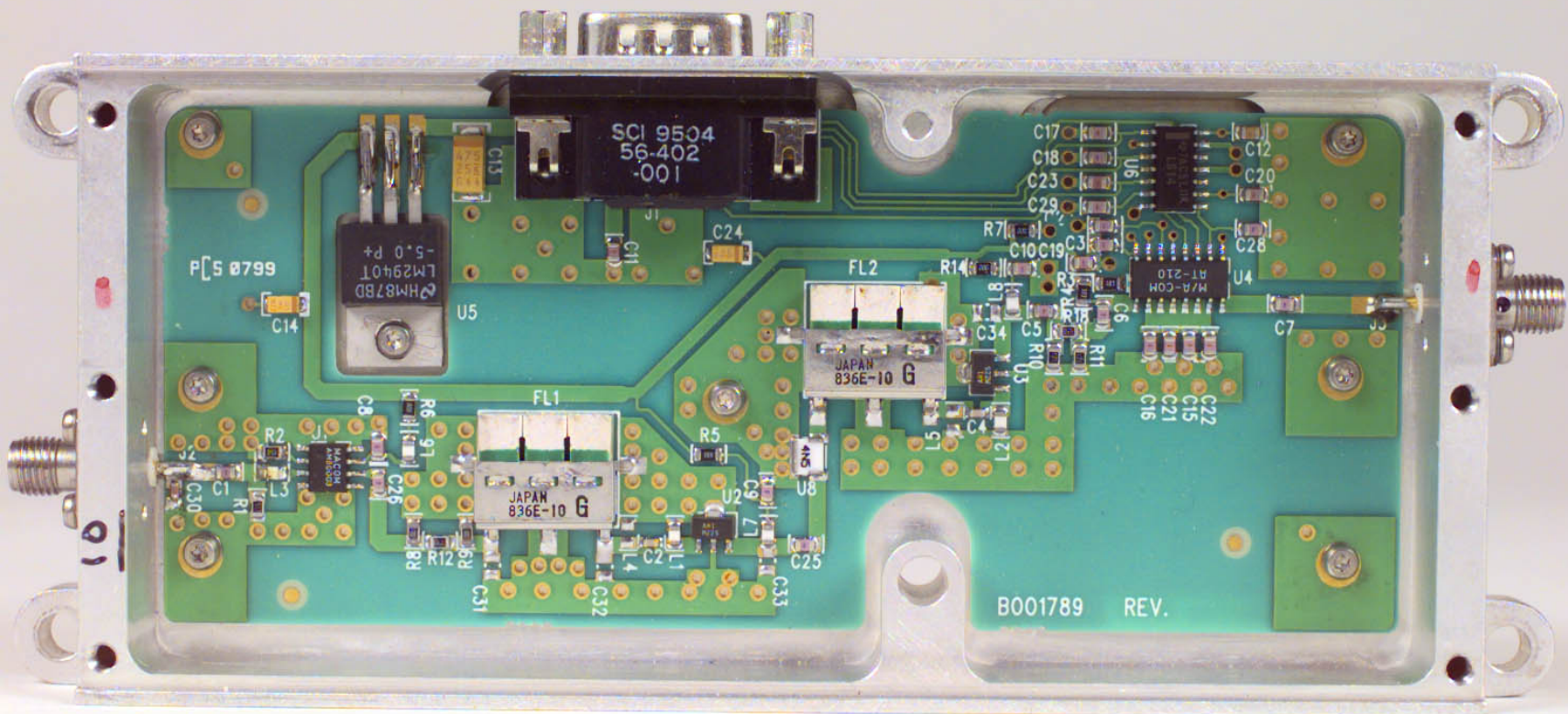
RF out



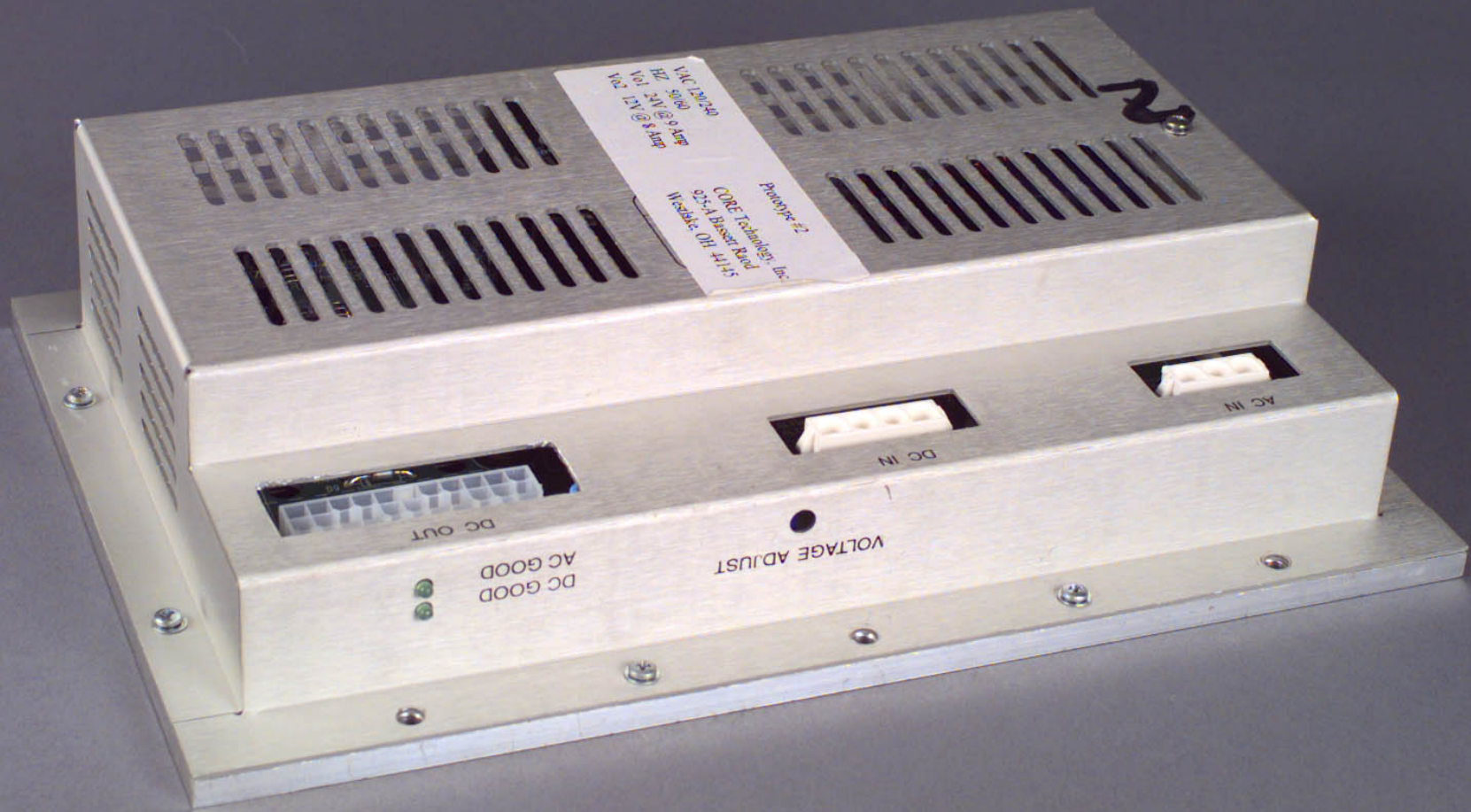








B001789 REV 2



VOL 120-240
Hz 50/60
Vol 120 @ 8 Amp
Vol 120 @ 8 Amp

PowerPac 22
CORE Technology, Inc.
925-A Denser Red
Weslake, OH 44145

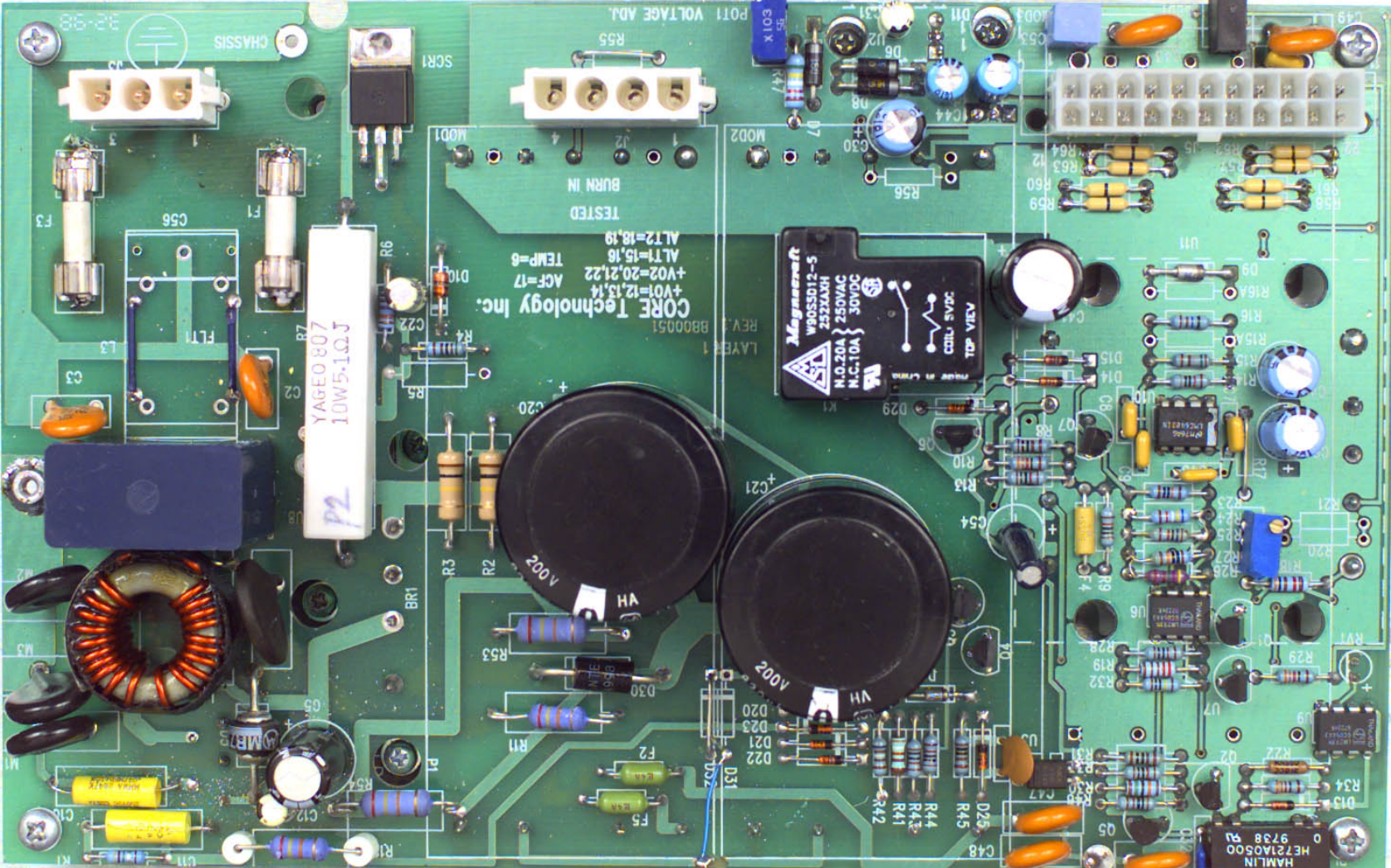
DC OUT

DC GOOD
AC GOOD

VOLTAGE ADJUST

DC IN

AC IN



REV. 1
LAYER 1
REV. 1
CORE Technology Inc.
TESTED
BURN IN
P01 VOLTAGE ADJ.
AL12=18.19
AL11=15.16
+V02=20.21,22
ACF=17
TEMP=6

Magnecraft
V9053012-5
252KXH
N.C.20A 250VAC
N.C.10A 30VDC
TO 12V
CIRCUIT 5VDC
MADE IN U.S.A.

YAGEO 807
10W5-1.0J
P2

HAMLIN
HE21A0500
9738 95

CHASSIS

TESTED

BURN IN

P01 VOLTAGE ADJ.

R55

MOD1

MOD2

J2

J1

J3

J4

J5

J6

J7

J8

J9

J10

J11

J12

J13

J14

J15

J16

J17

J18

J19

J20

J21

J22

J23

J24

J25

J26

J27

J28

J29

J30

J31

J32

J33

J34

J35

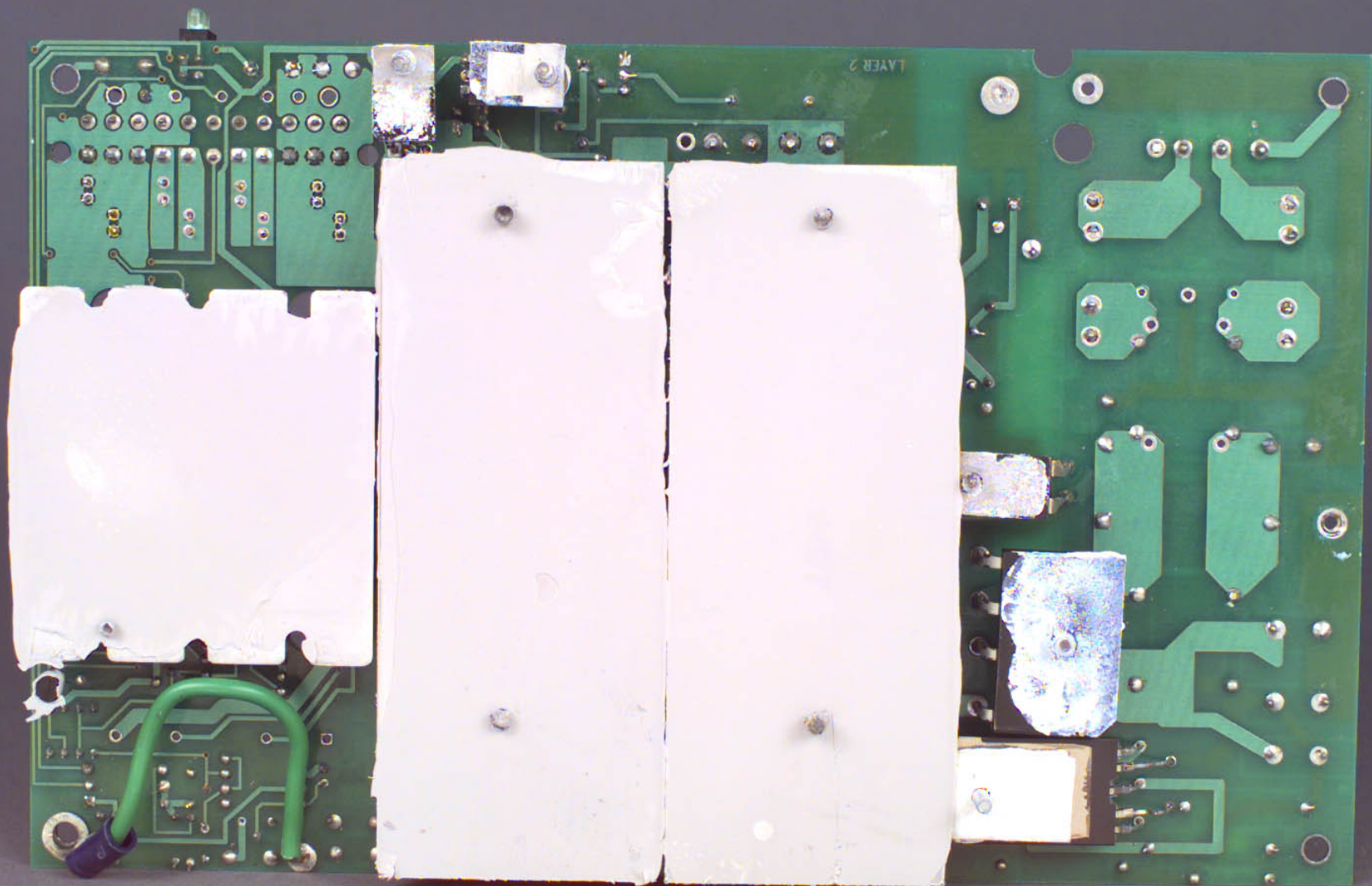
J36

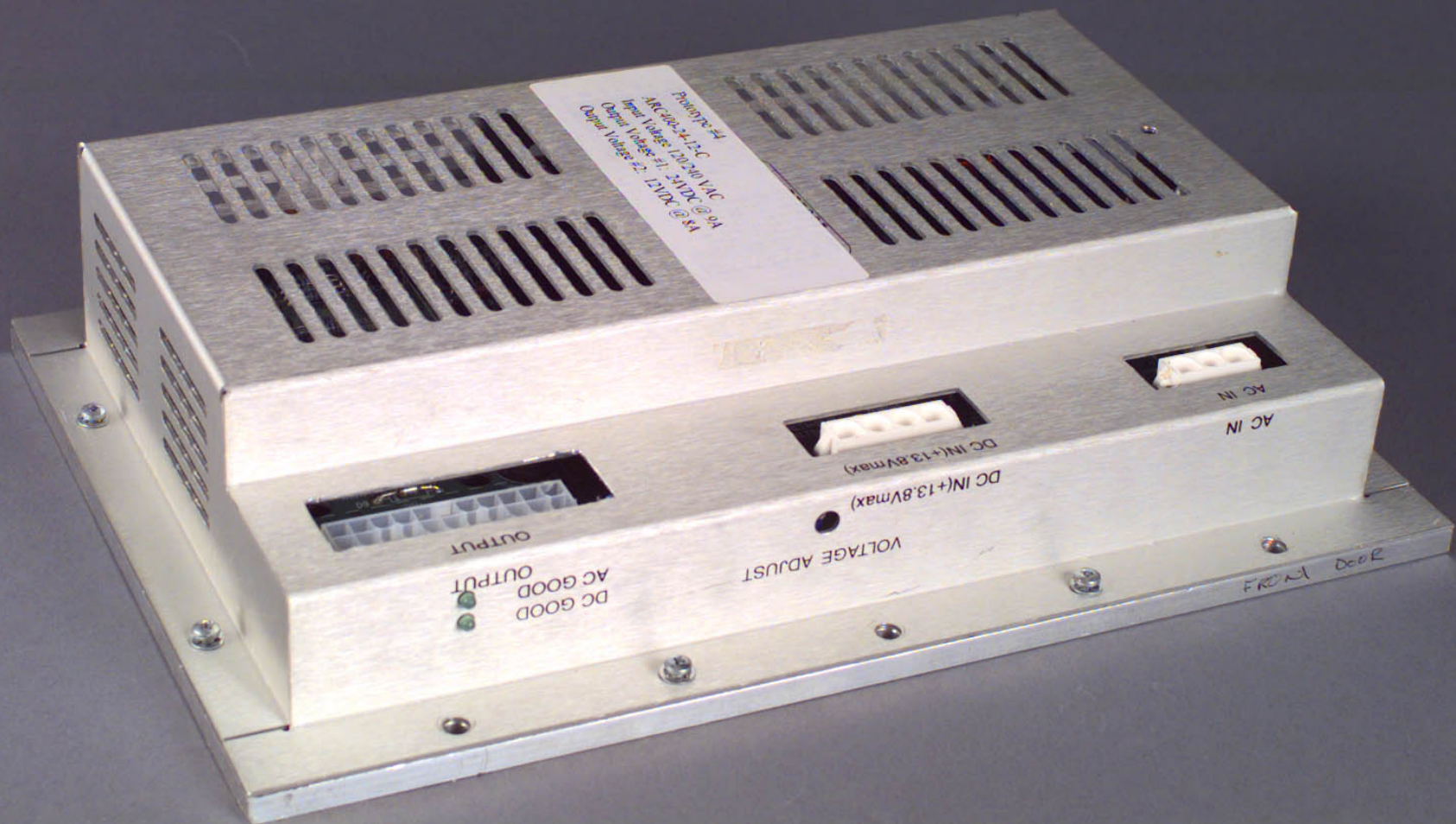
J37

J38

J39

J40





Part No. 24
ARC-24-24-12-C
Input Voltage: 120/240 VAC
Output Voltage: 24-30 VDC @ 9A
Output Voltage: 2-2 12VDC @ 8A

VOLTAGE ADJUST

DC IN(+13.8Vmax)

DC IN(+13.8Vmax)

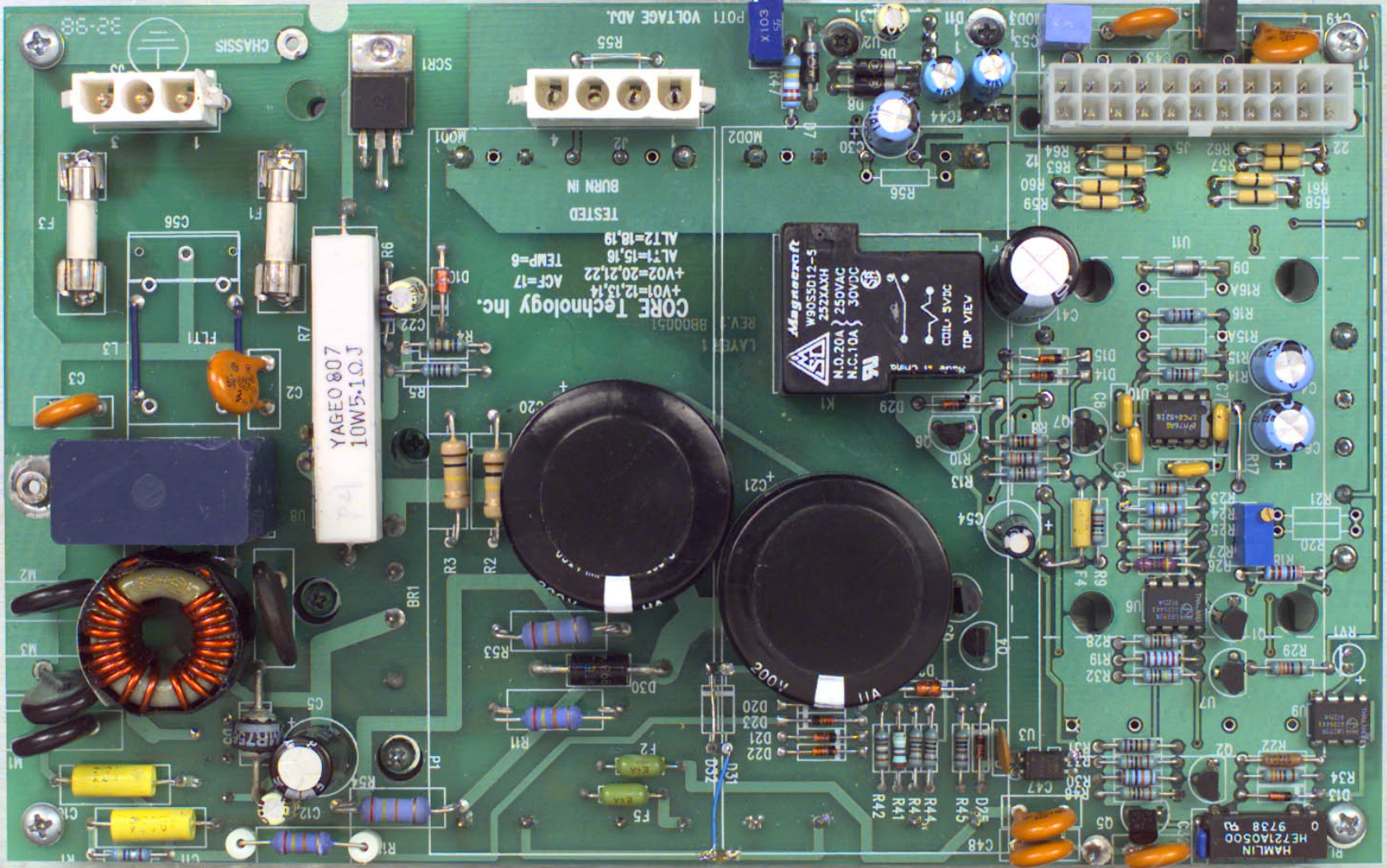
AC IN

AC IN

OUTPUT

DC GOOD
AC GOOD
OUTPUT

FROM DOOR



CORE Technology Inc.
REV. 1
BB00051
TESTED
BURN IN
POT1 VOLTAGE ADJ.

AL7=18.19
AL7=15.16
+V02=20.21,22
ACF=17
TEMP=6

Magnetron
W9055012-5
252AXH
N.O.20A 250VAC
M.C.10A 30VDC
TOP VIEW
C011 5VDC

YAGEO 807
10W5-1.0J

HAMLIN
HE721A0500
9738 91

