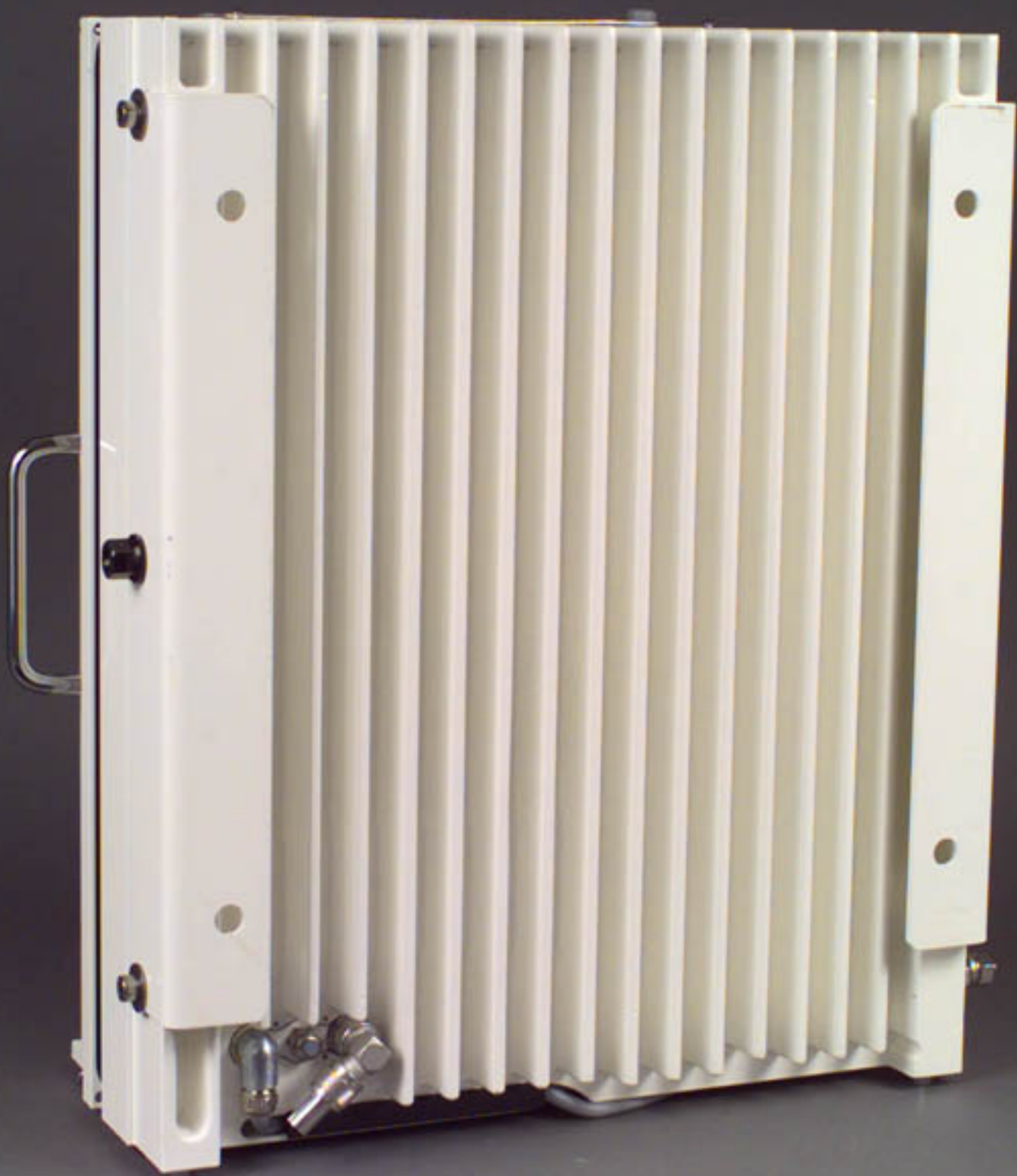
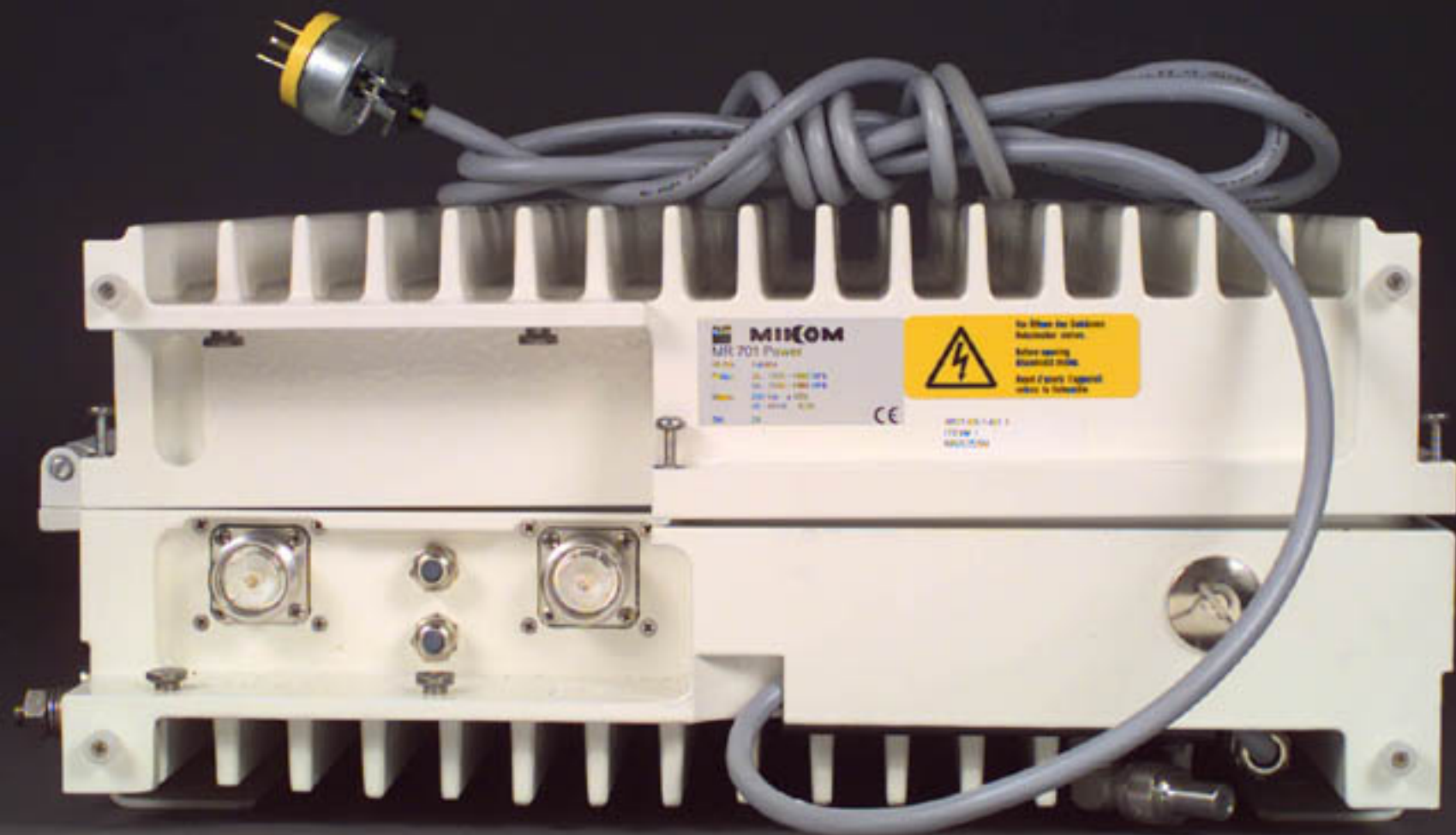








Mikom
MR 701 Power

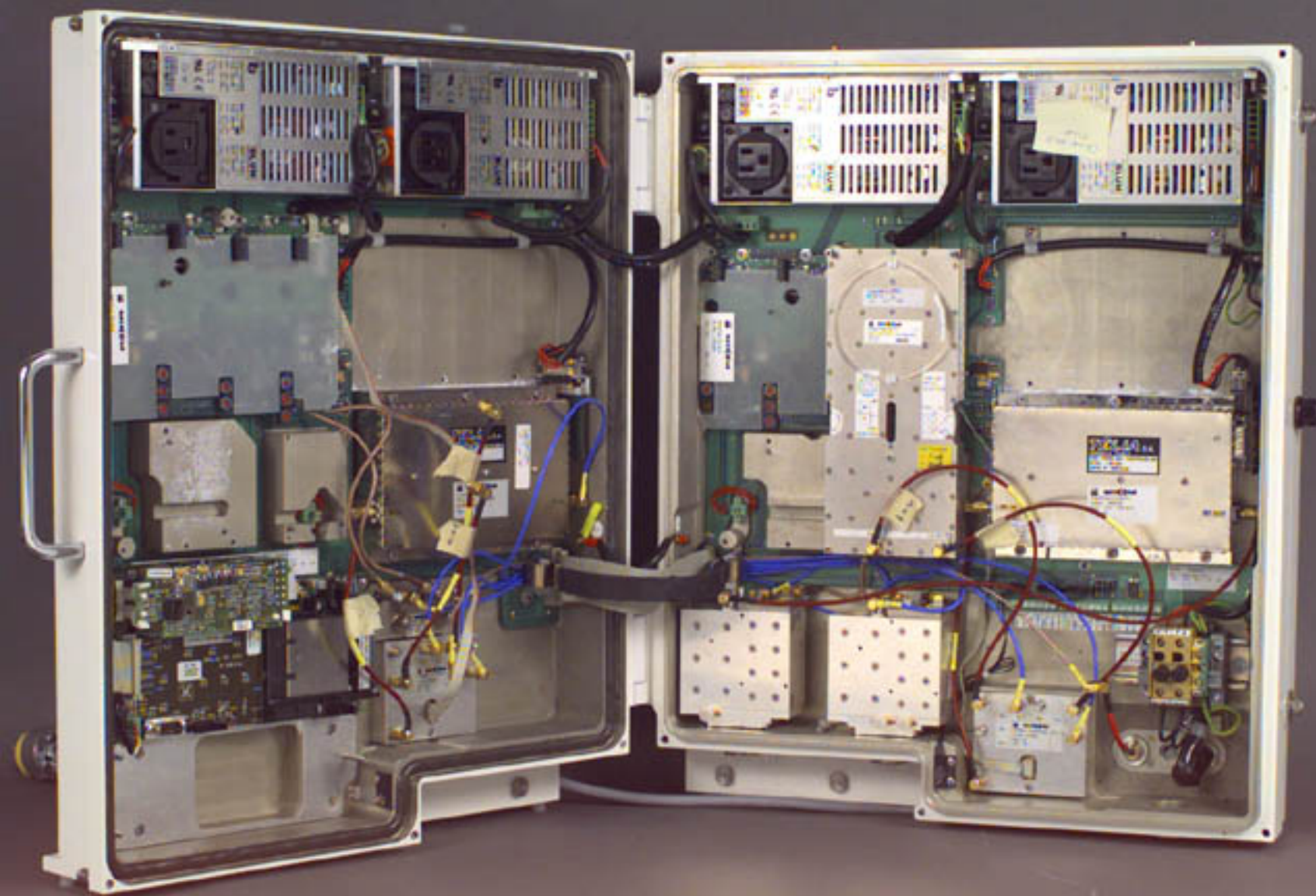
Mod.	1-4-10-15
Power	1000-1500 W
Frequency	100-1500 MHz
Bandwidth	100-1500 MHz
Gain	20-30 dB
Efficiency	40-50%
Life	20 years



For safety the following
precautions must be
taken before opening
the unit:
1. Disconnect the unit
from the mains supply.



MR 701 Power
1000-1500 W
100-1500 MHz



MIKOM
Expansion Module ver. 8.0V
IC-No.: 148045
Freq.: 1830-1870 / 1900-1960 MHz
Rev.: 00
SN.: 11

USM 1900
ARFCN
SELECTION

from: to:

0	10^3	1
0	10^4	2
1	10^5	4

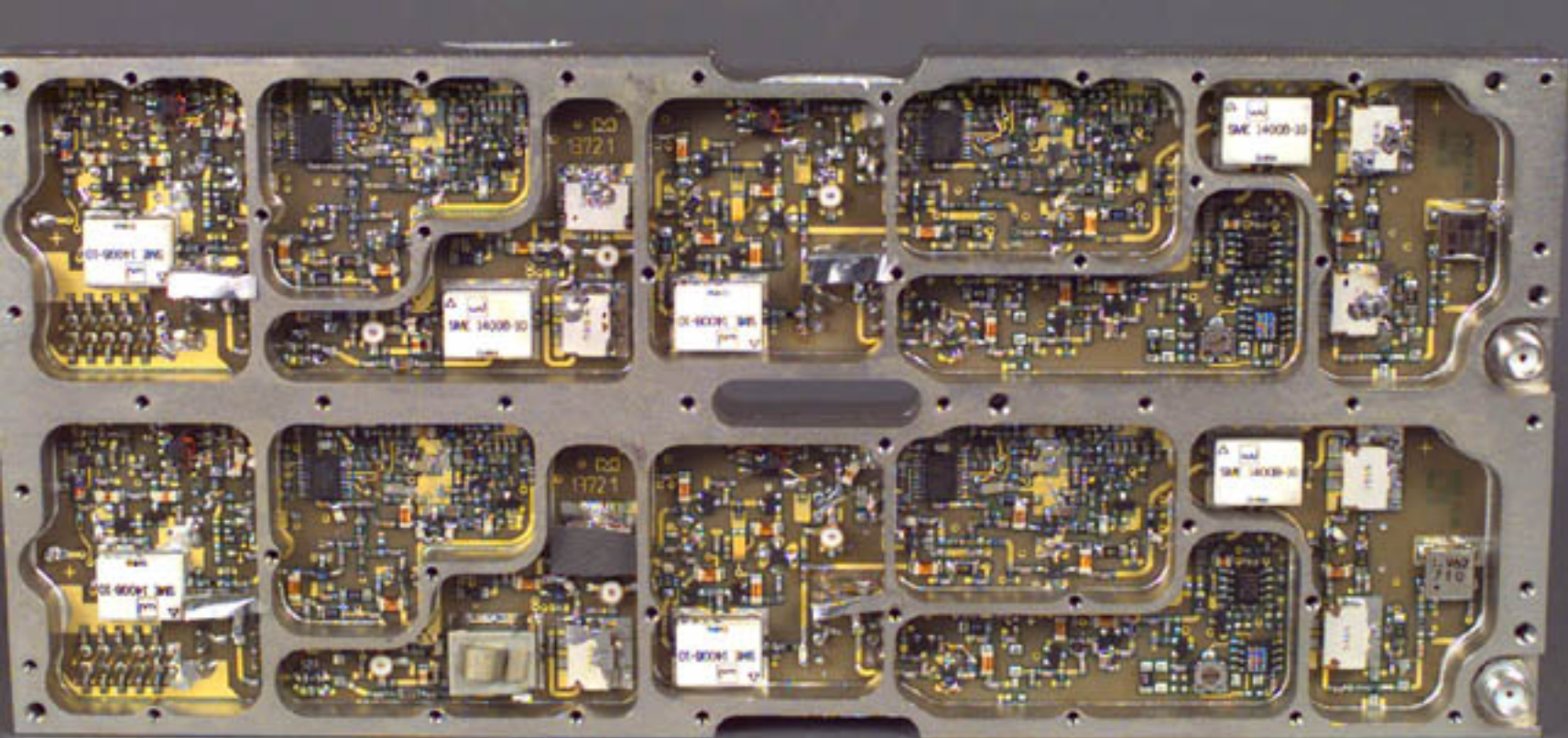
ALC Threshold
UL
DL

*Van
Ext. Model
2*

DL OUT

UL OUT





01-80091 3W6
1721

01-80091 3W6
1721

01-80091 3W6
1721

01-80091 3W6
1721

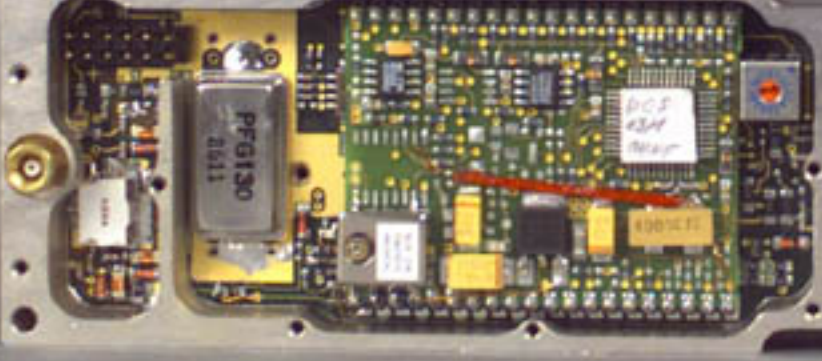
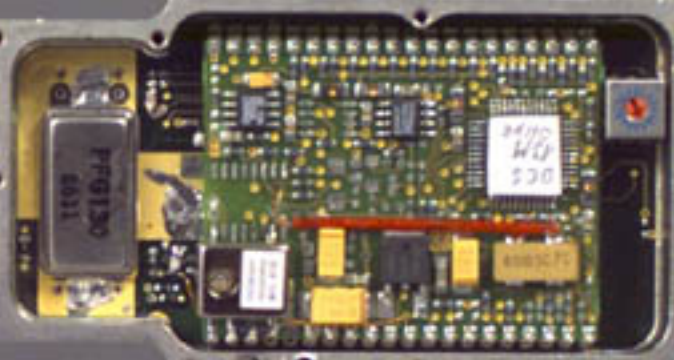
01-80091 3W6
1721

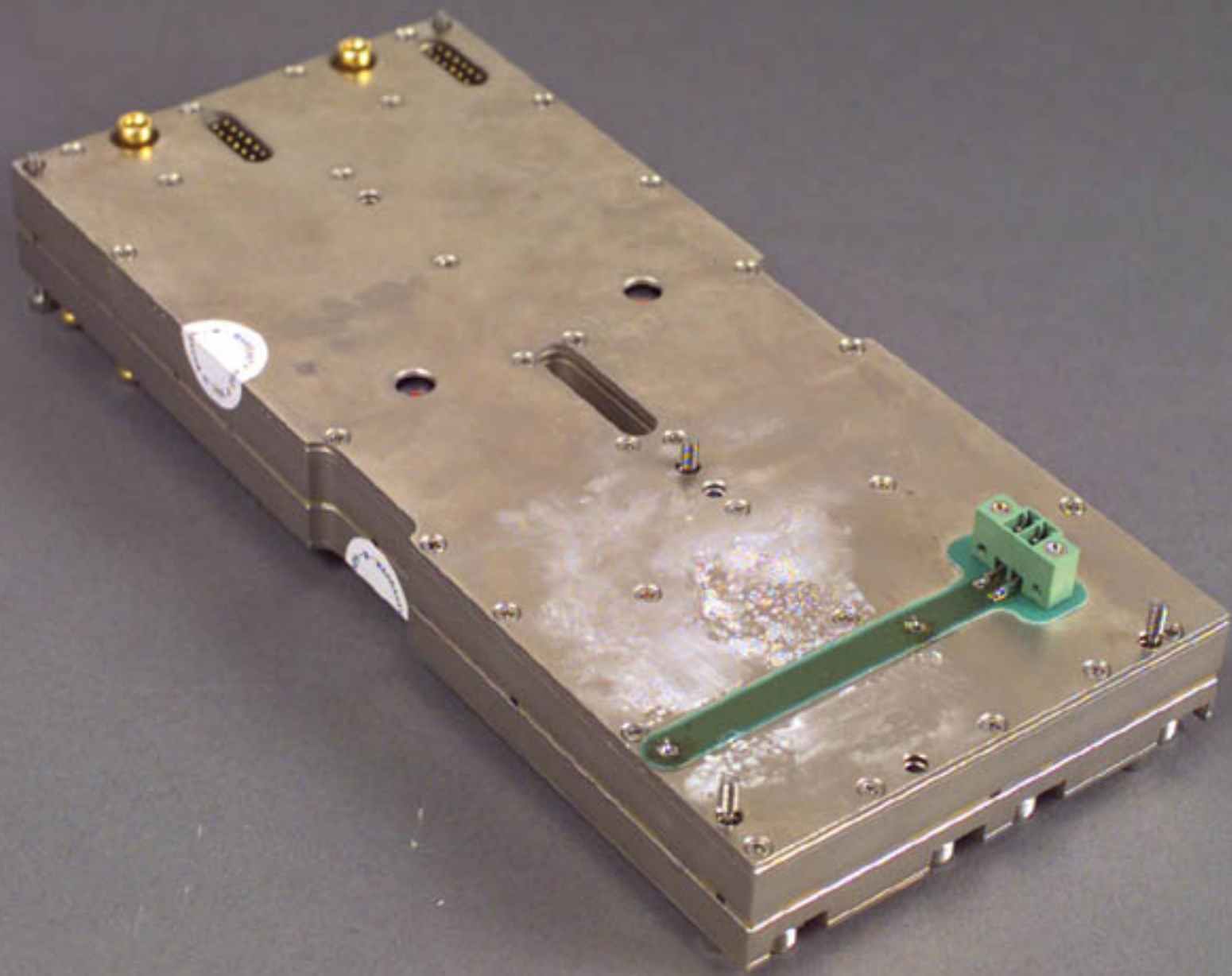
01-80091 3W6
1721

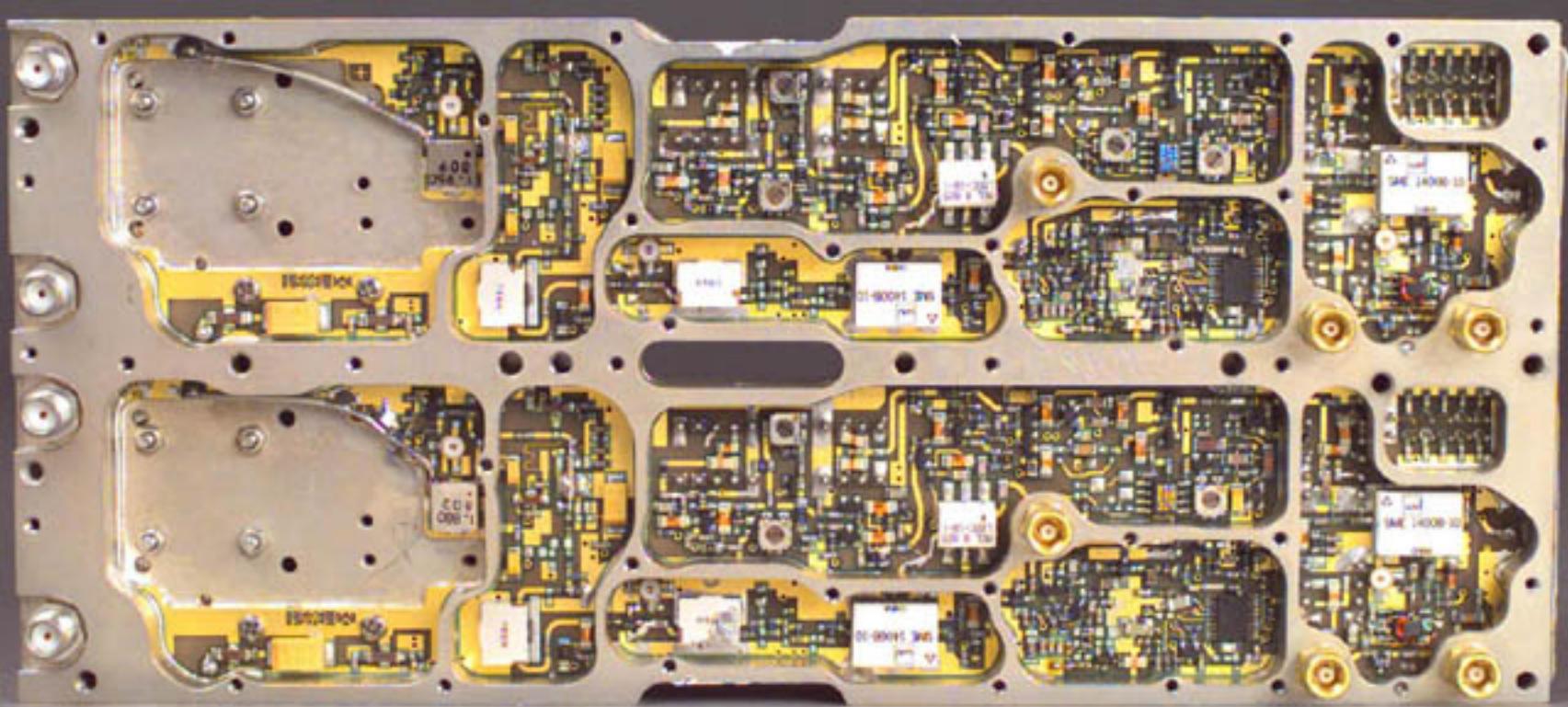
01-80091 3W6
1721

01-80091 3W6
1721

01-80091 3W6
1721







TFS 120/64
H1
K5

DC 5
+ 1/12

7947EX
SARINEX
0902

TFS 120/60
H1
K8

DC 5
- 1/12

7947EX
SARINEX
0902

TFS 120/64
H1
K5

DC 5
+ 1/12

7947EX
SARINEX
0902

TFS 120/60
H1
K8

DC 5
- 1/12

7947EX
SARINEX
0902

TFS 120/64
H1
K5

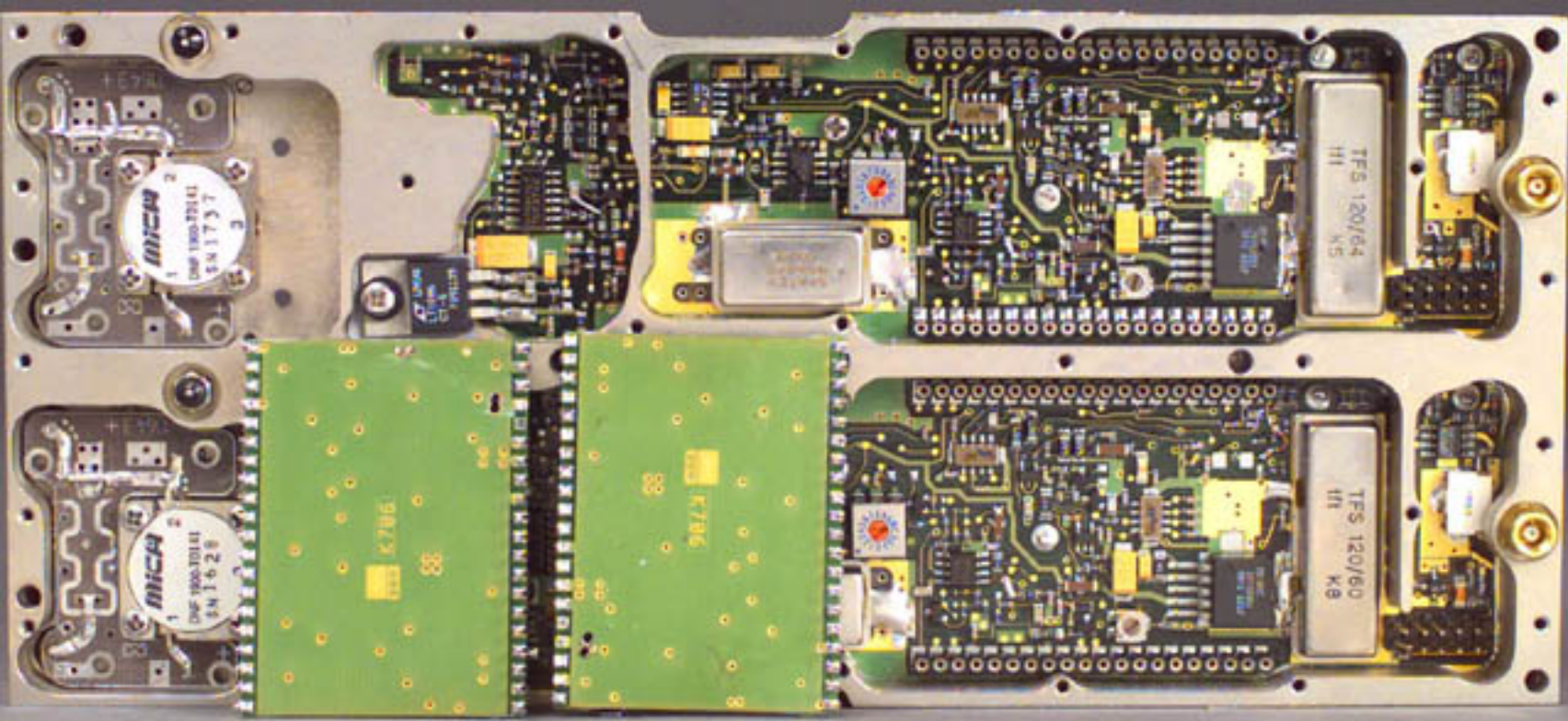
DC 5
+ 1/12

7947EX
SARINEX
0902

TFS 120/60
H1
K8

DC 5
- 1/12

7947EX
SARINEX
0902



TFS 120/64
H1
K5

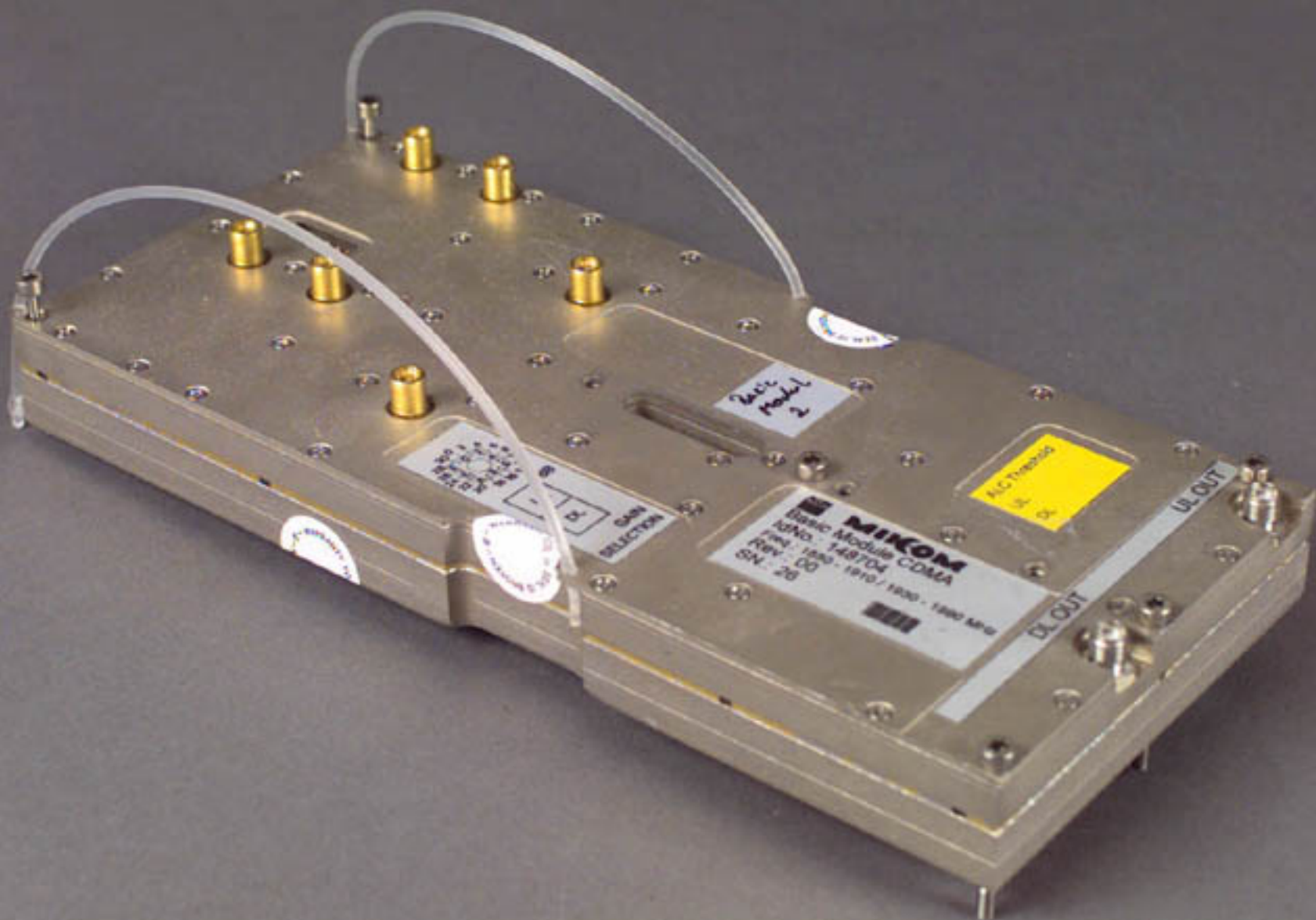
TFS 120/60
H1
K8

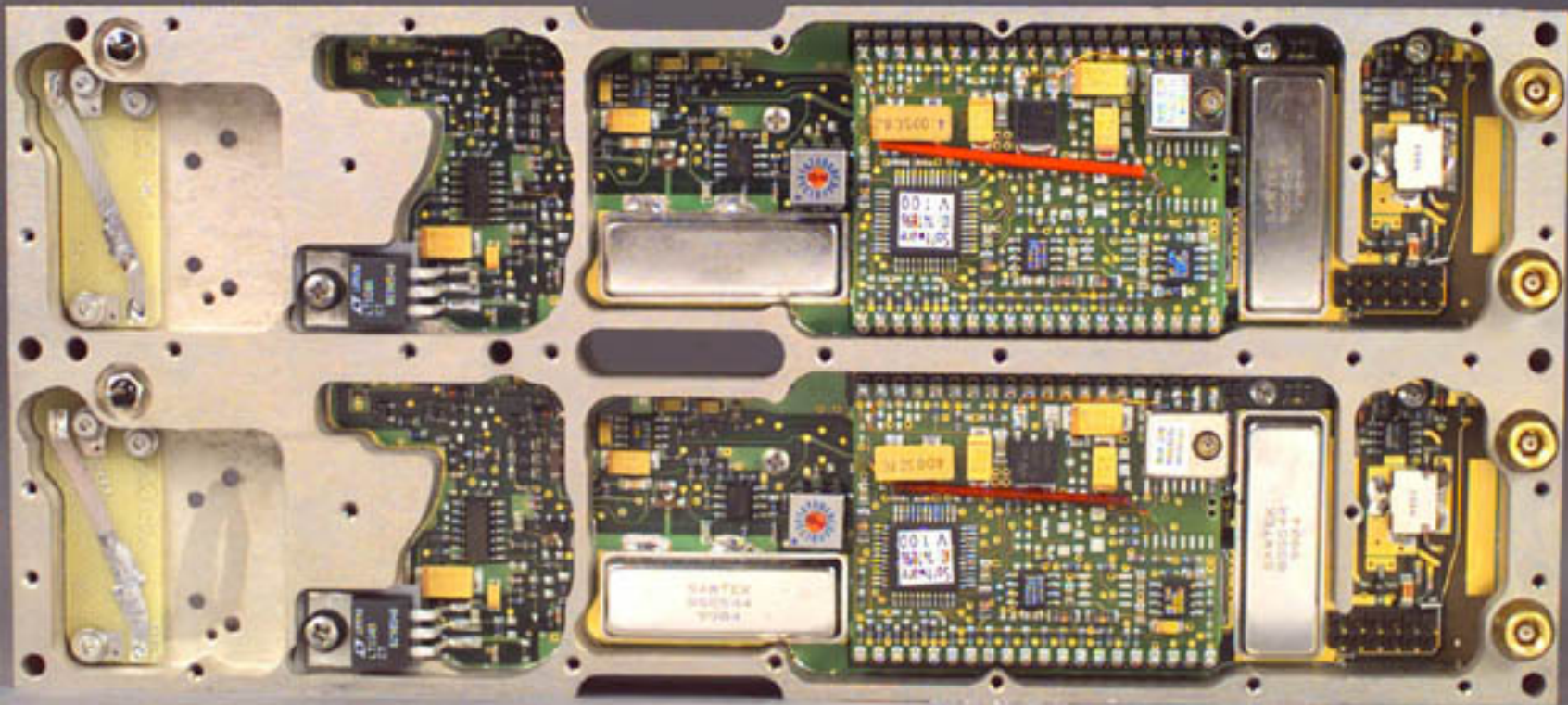
micron
DNP 1800-72141
SN 1737

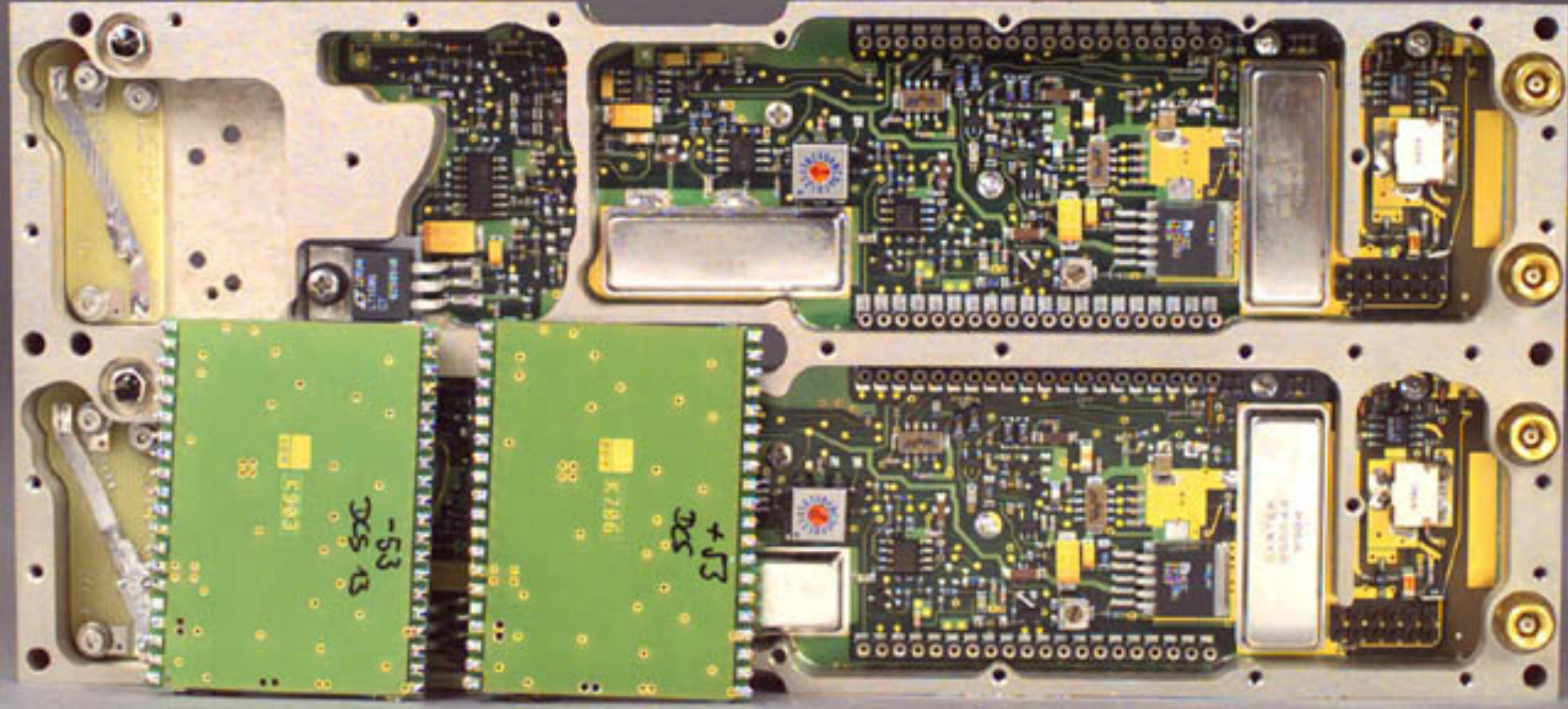
micron
DNP 1800-72141
SN 1737

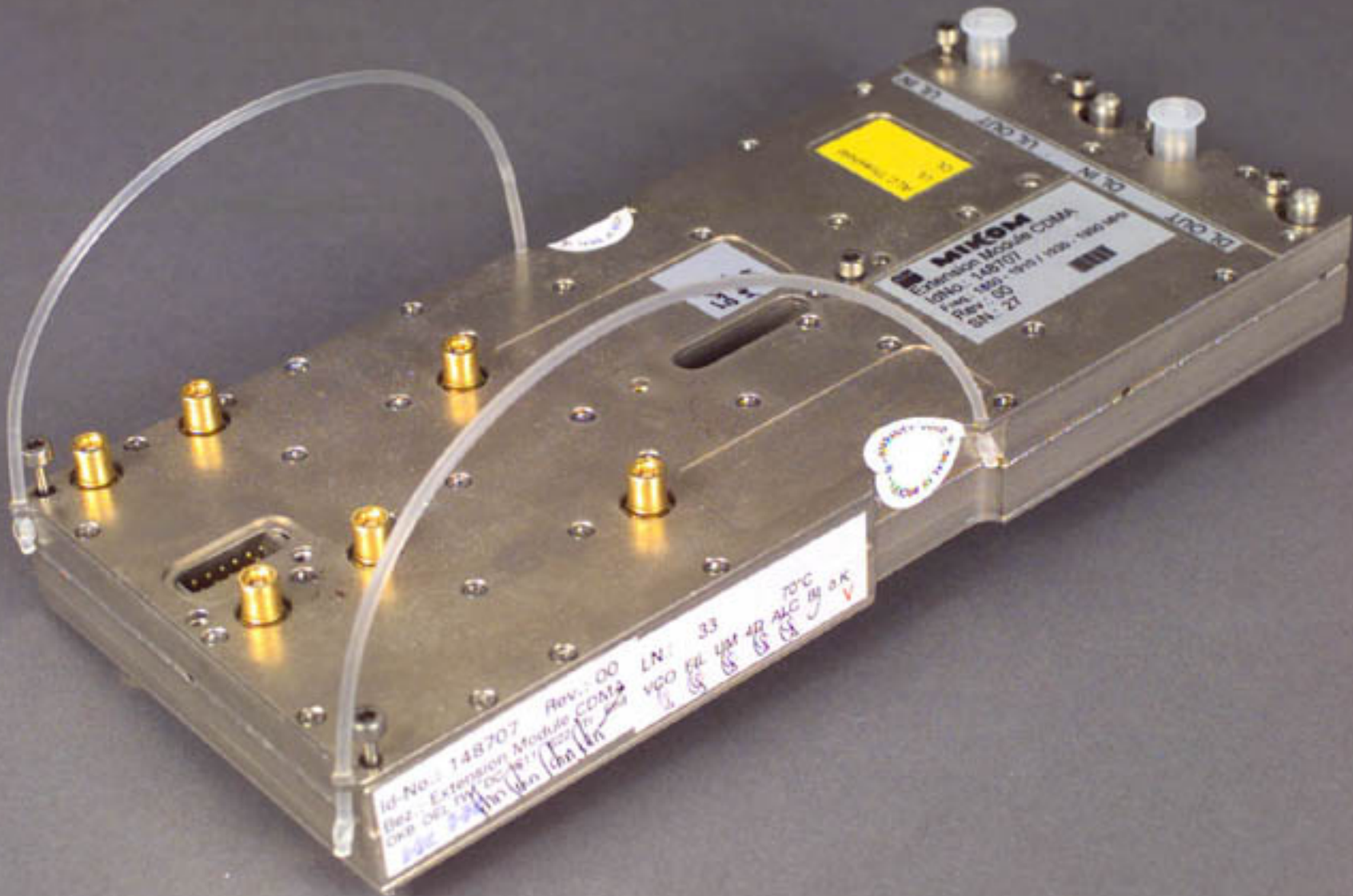
F786

F786



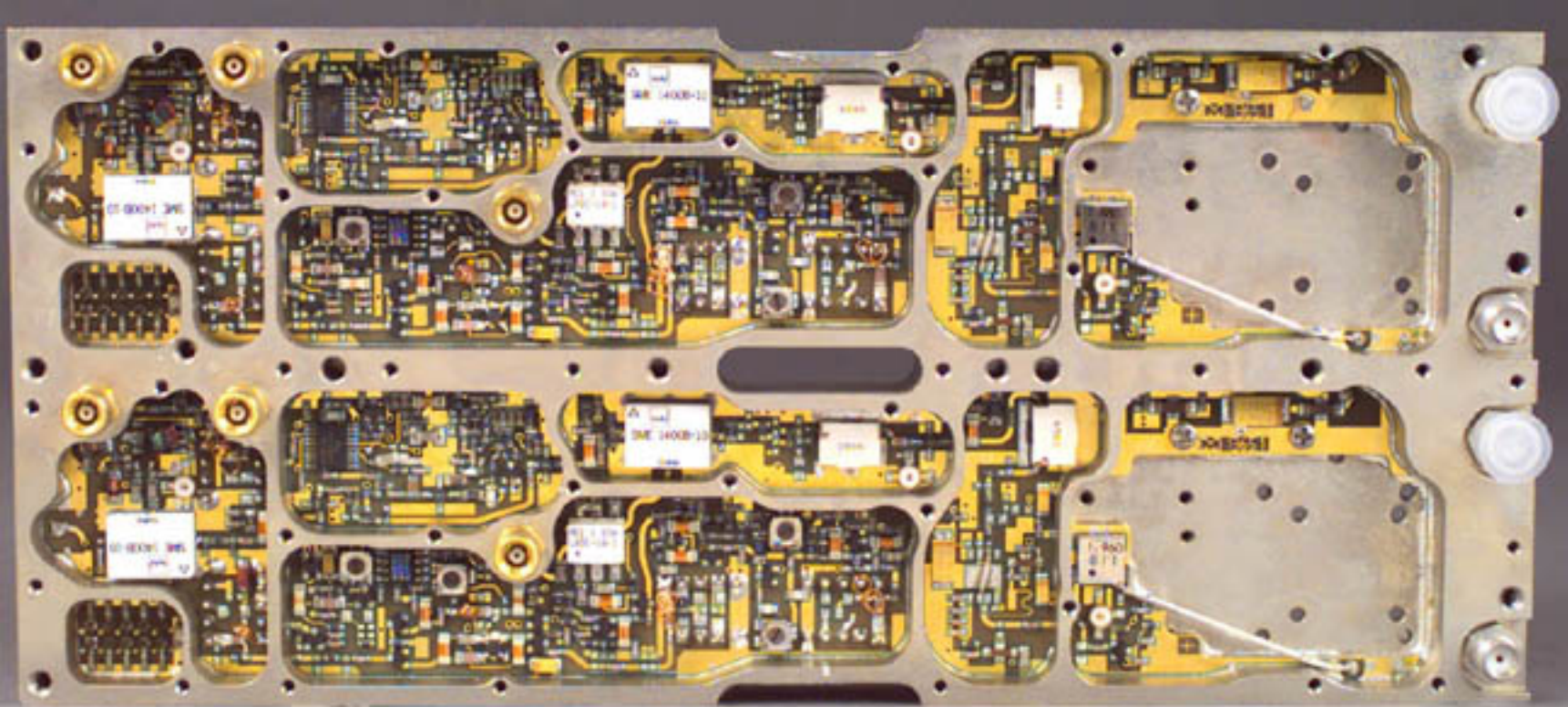


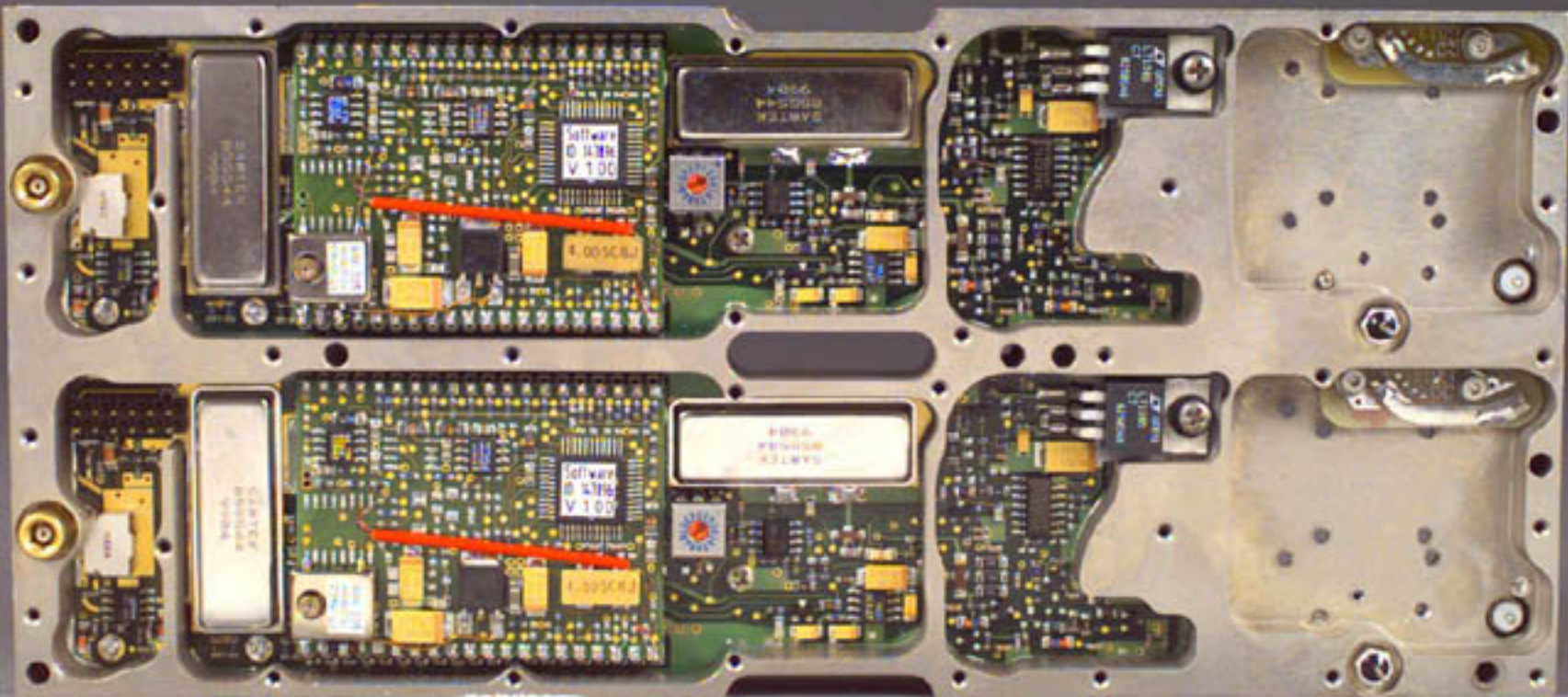


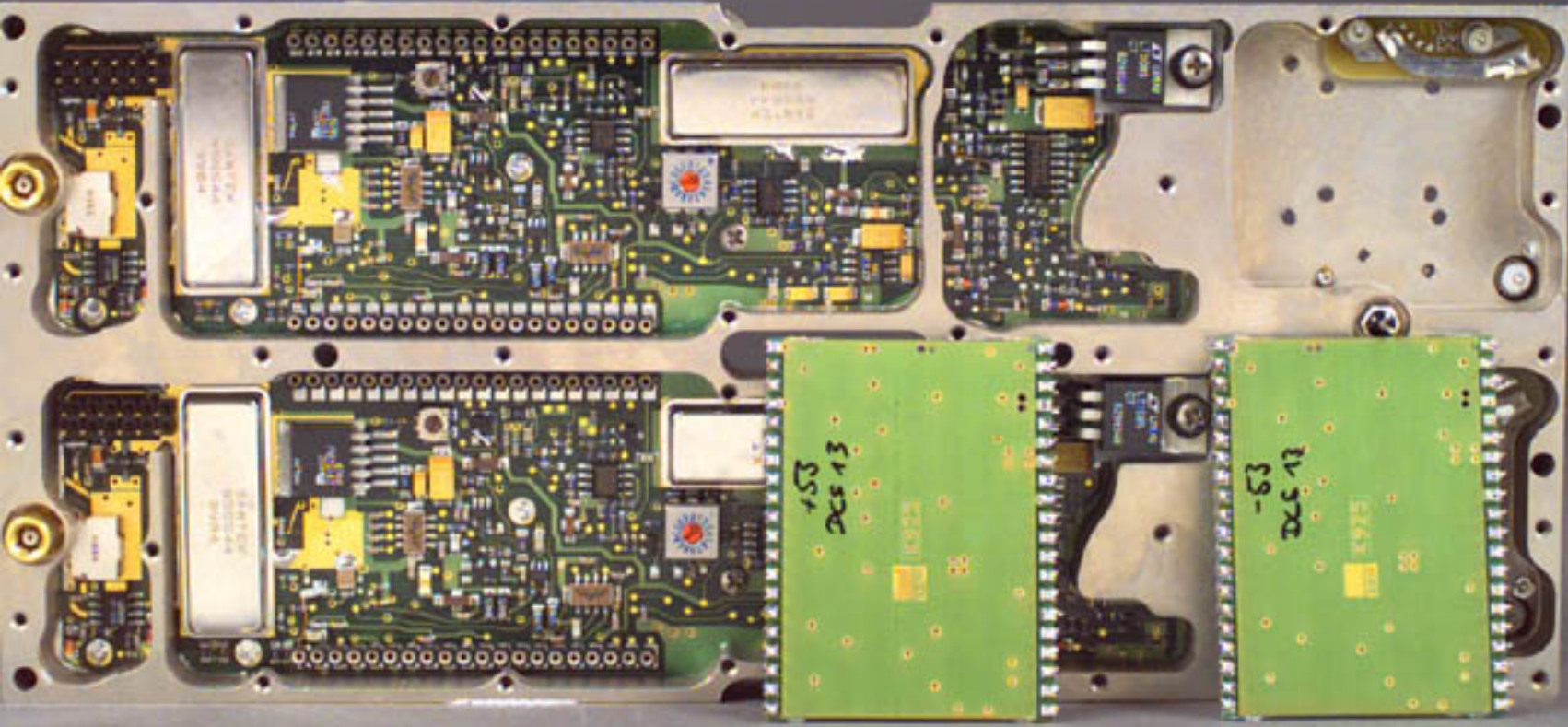


Mikom
Extension Module COMA
IdNo.: 148707
Fwh: 180 - 195 / 100 - 190 MHz
Rev.: 03
SN: 21

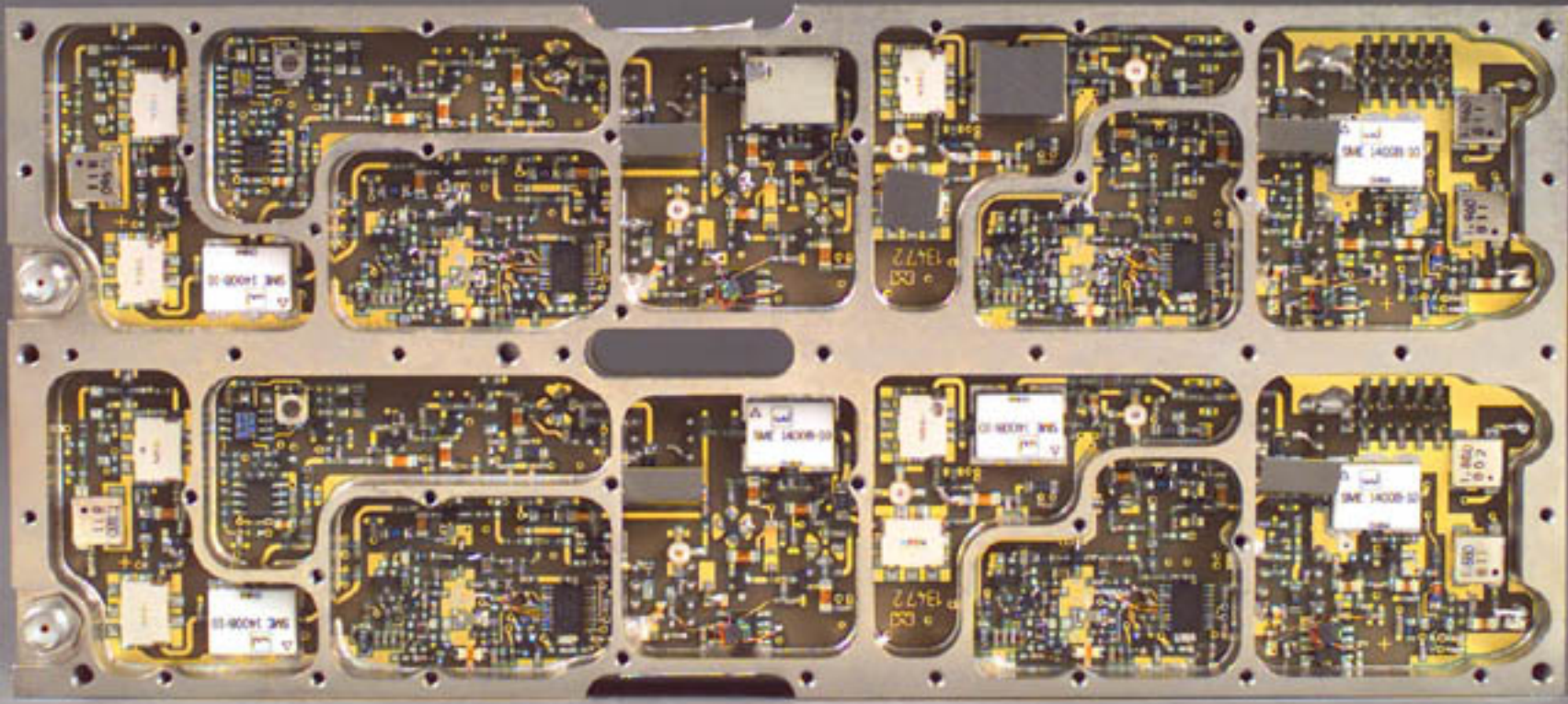
IdNo.: 148707
Rev.: 00
Extension Module COMA
Fwh: 180 - 195 / 100 - 190 MHz
Rev.: 03
SN: 21
LN: 33
VCO: 40
ALC: 40
70°C
OK

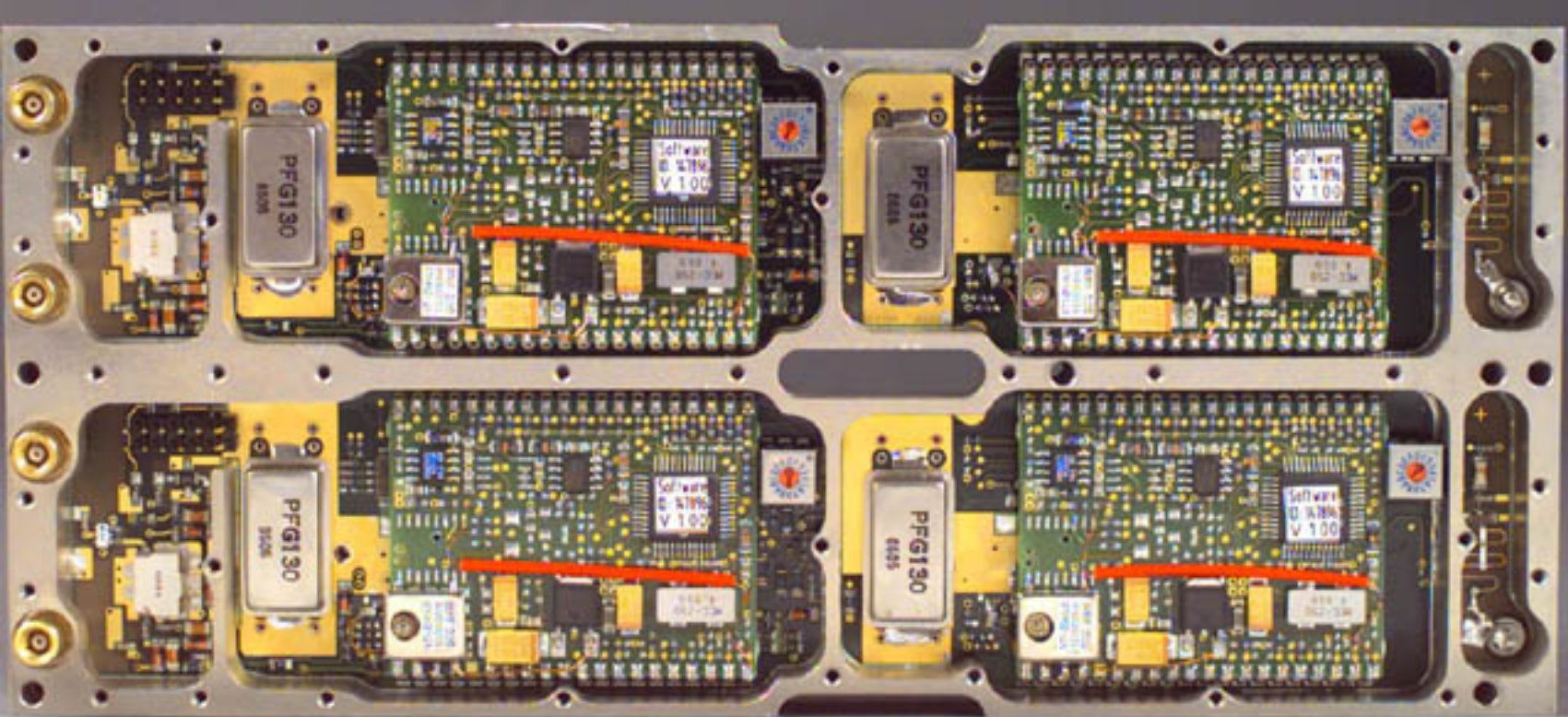


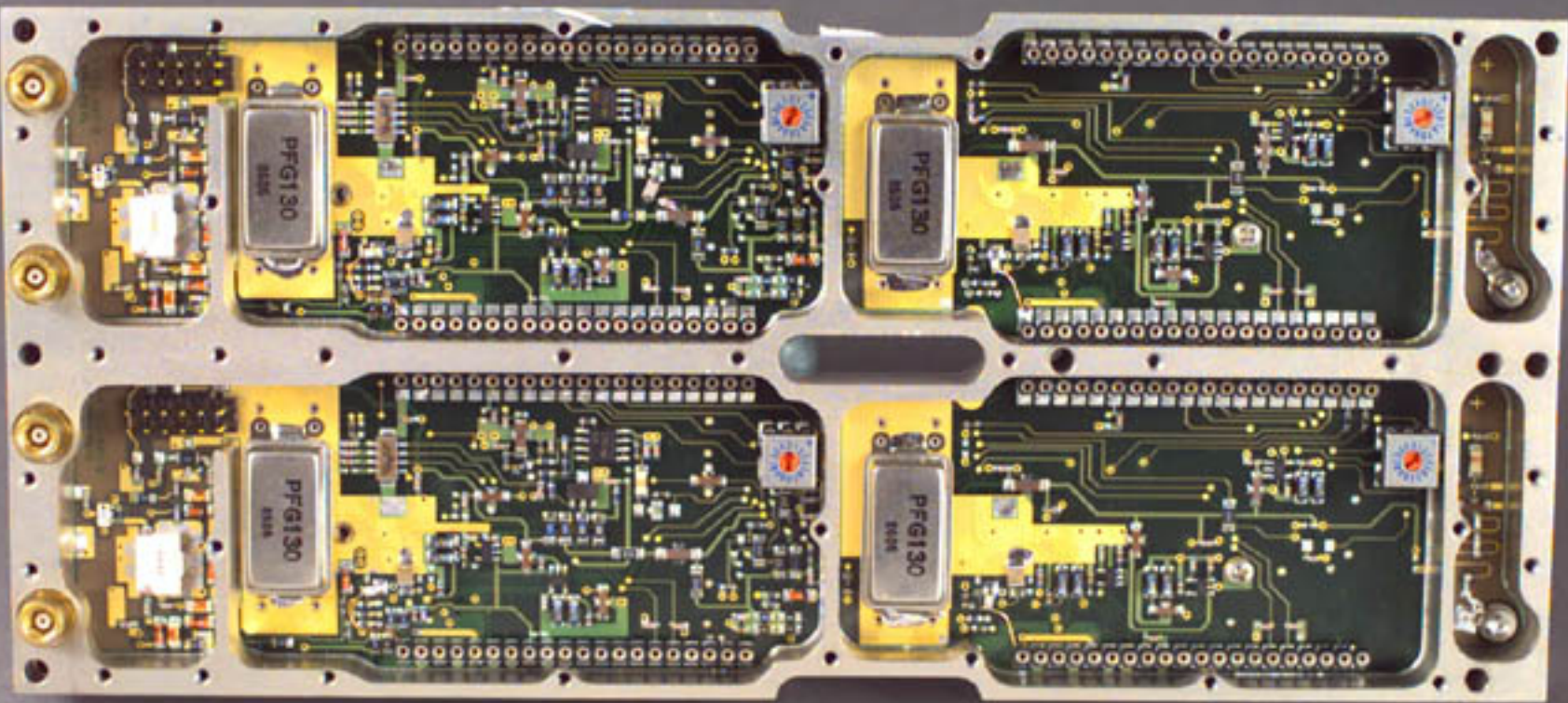


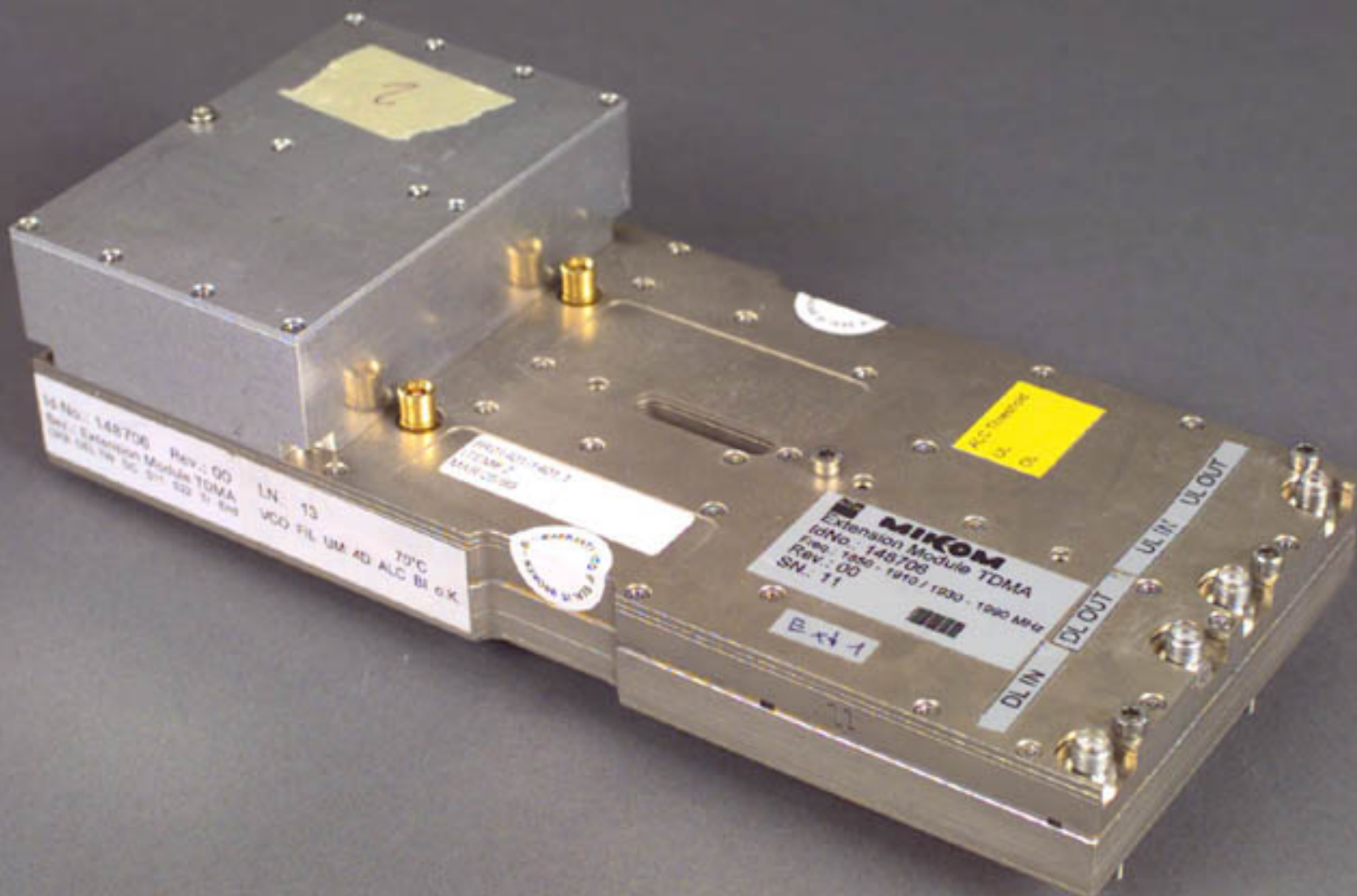












Id No.: 148706 Rev.: 00
Ext. Extension Module TDMA
1000 000 000 000 000 000 000

LN: 13
VCO FIL UM 40 ALC BI 6 K
70°C

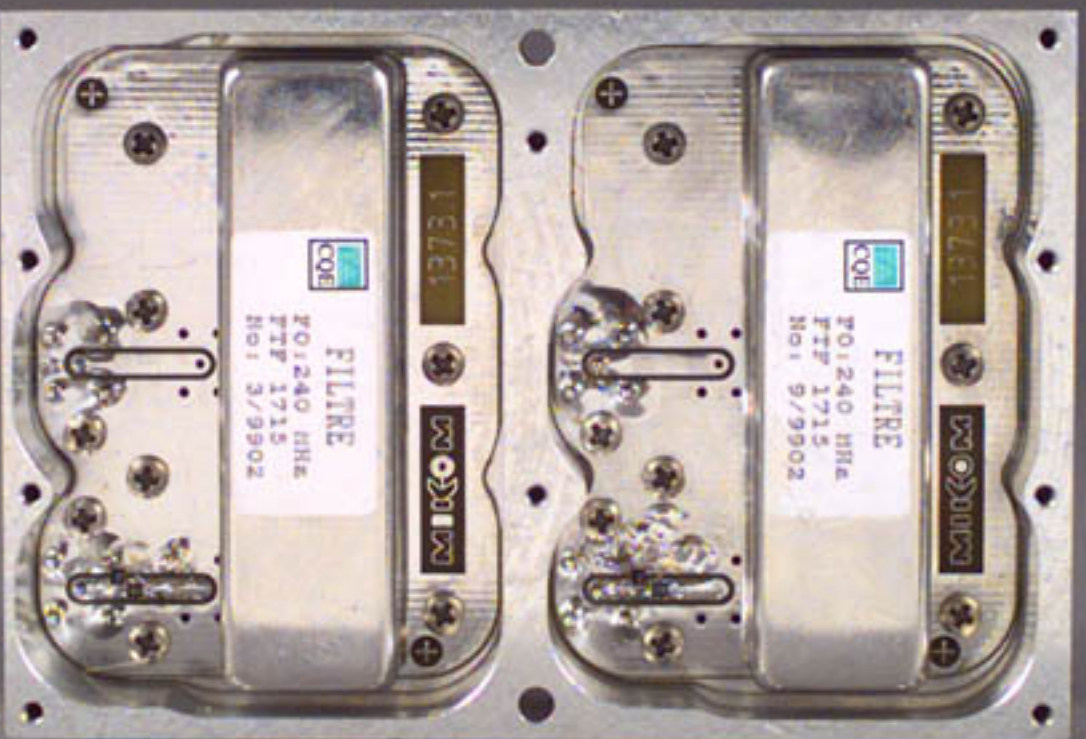
1000 000 000 000 000 000 000

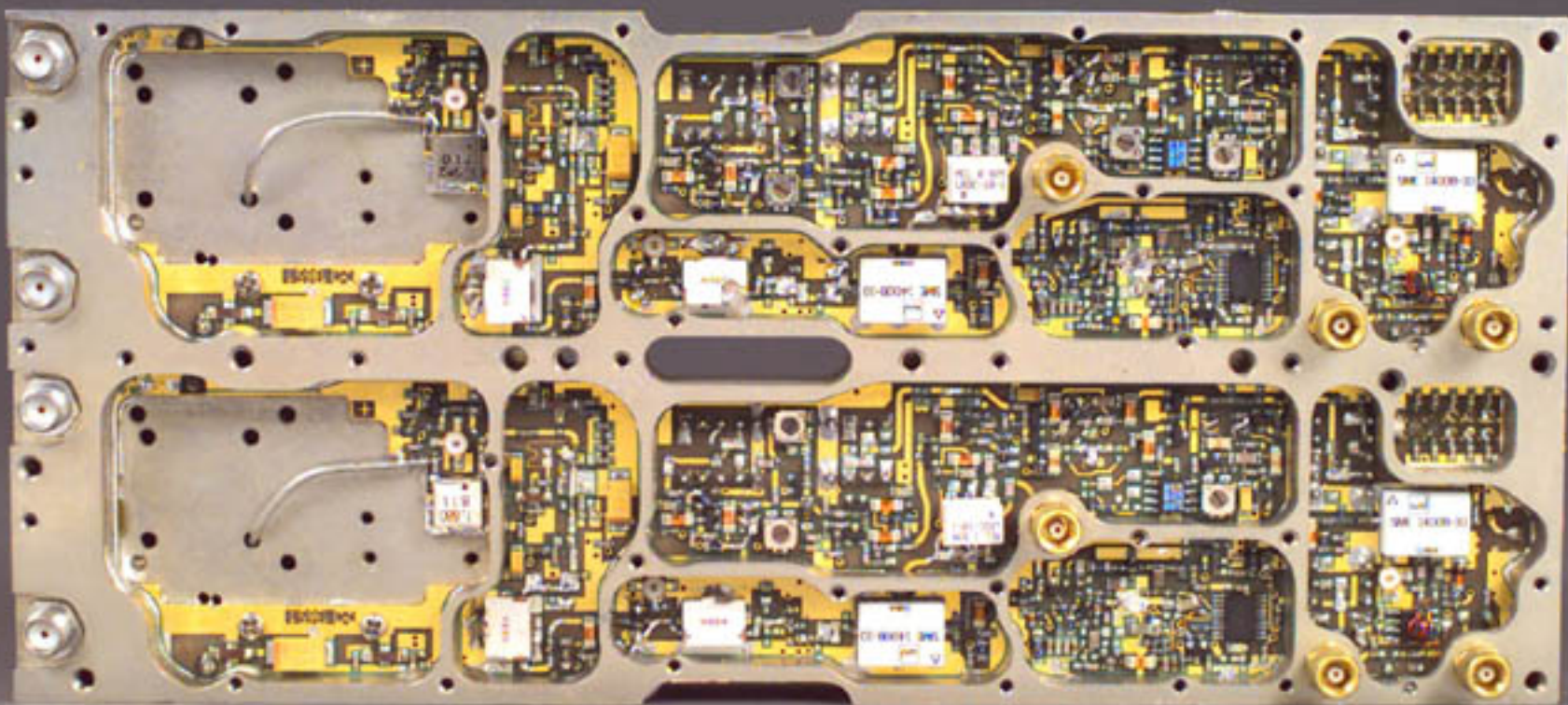


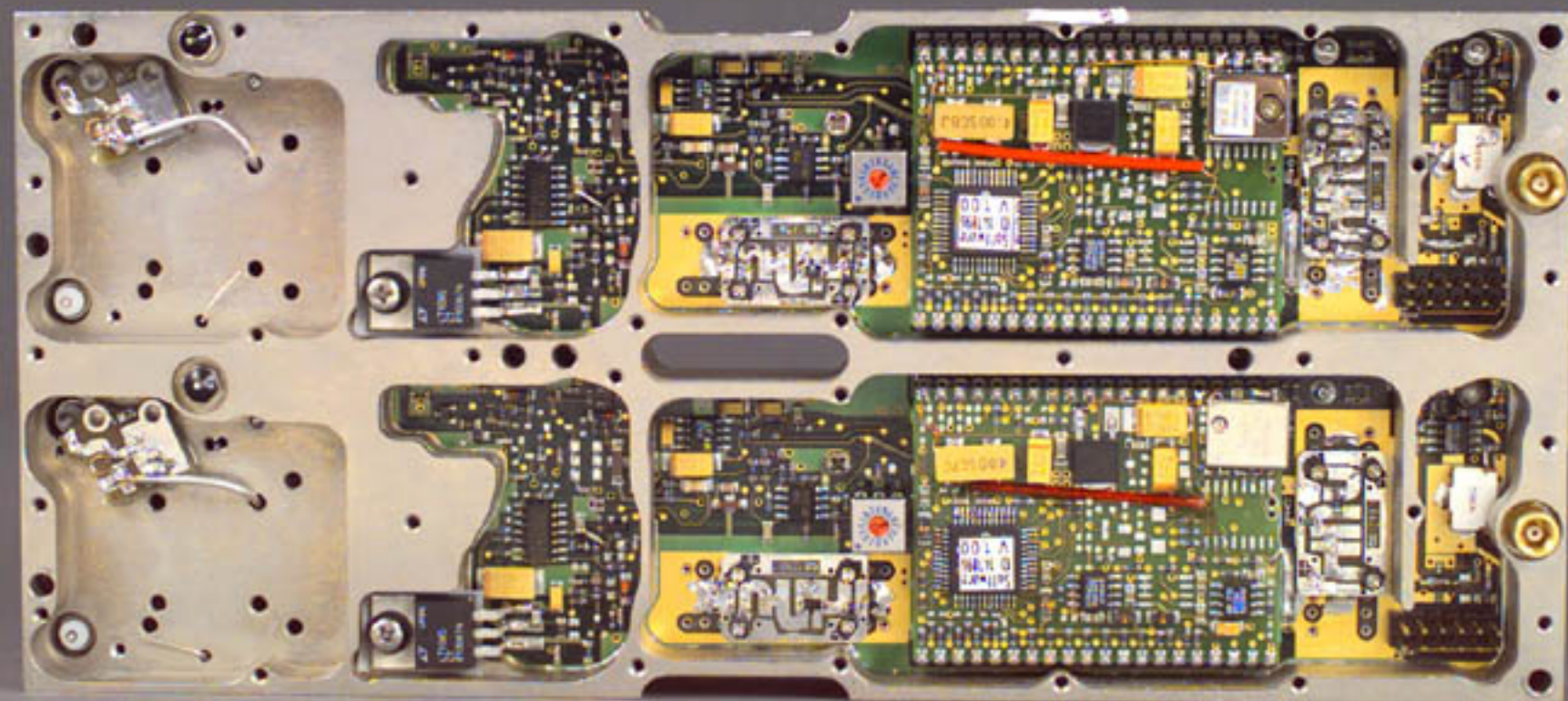
MIKOM
Extension Module TDMA
IdNo.: 148706
Rev.: 00
SN.: 11
1000 000 000 000 000 000 000

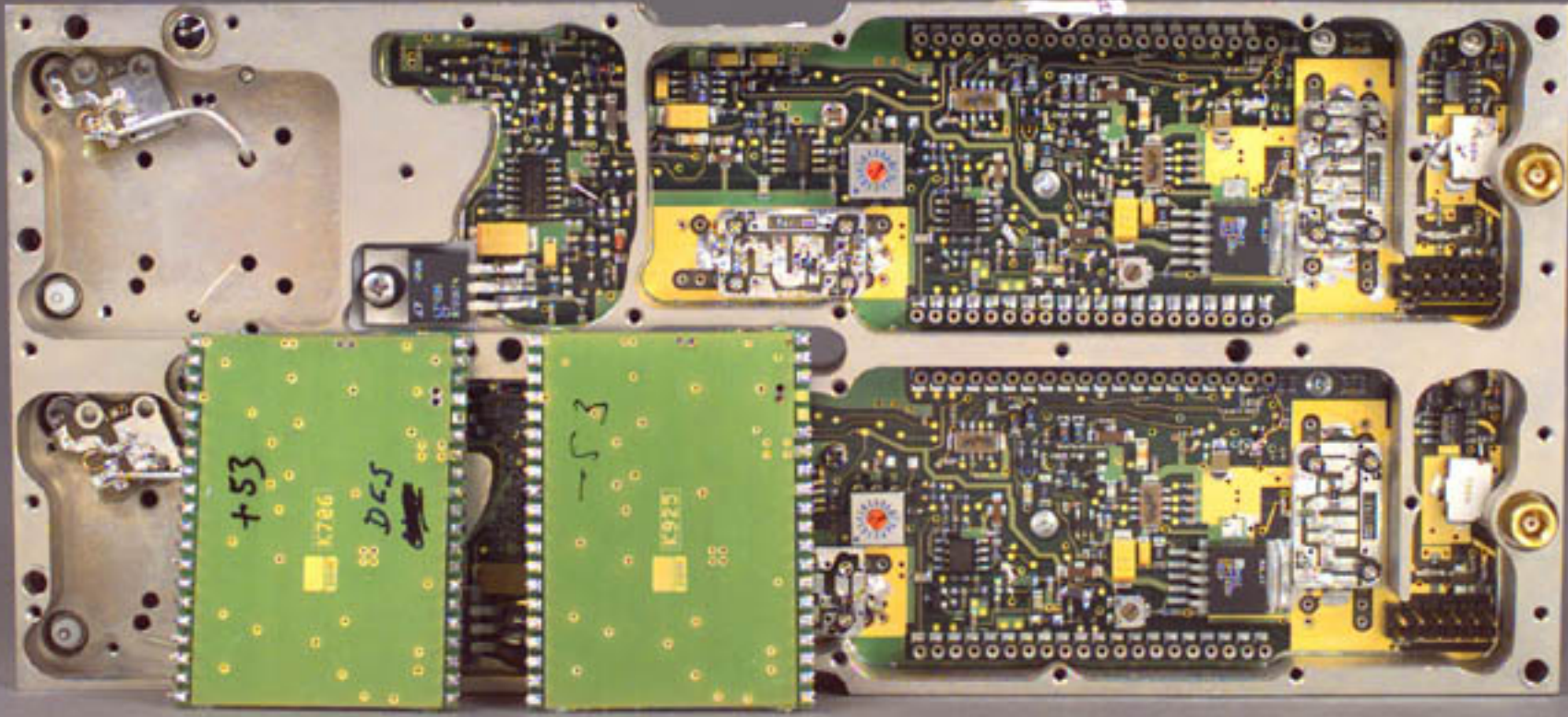
Ex 1

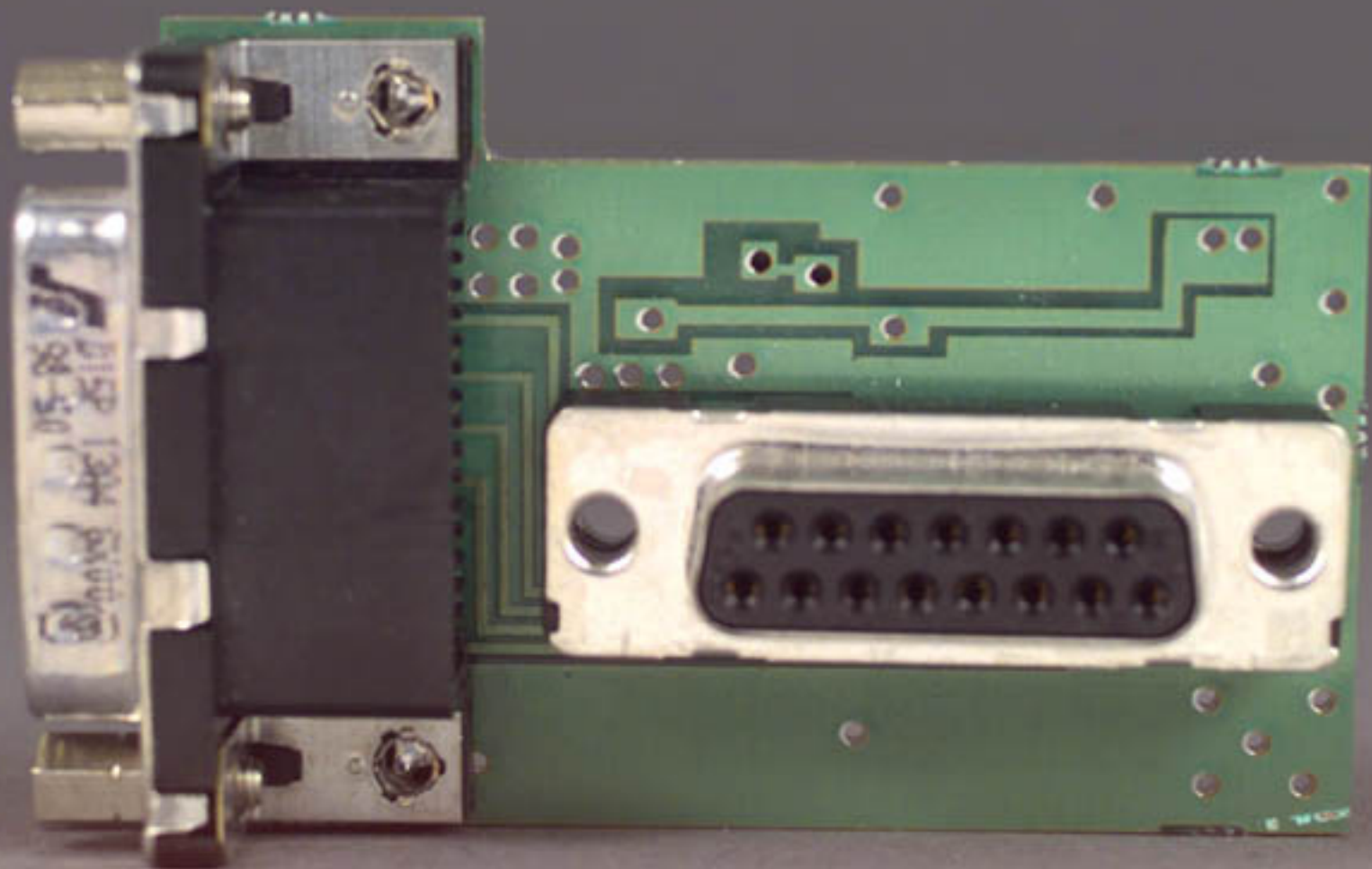
DL IN DL OUT UL IN UL OUT











992

TELIA S.A. 99CK024

TLA0251A
9913 0054