

TELIA S.A.
BORDEAUX FRANCE
1850 - 1910 MHz 30W - FEEDFORWARD AMP
MODEL : TL80179C
SERIAL N° : 9912 00182

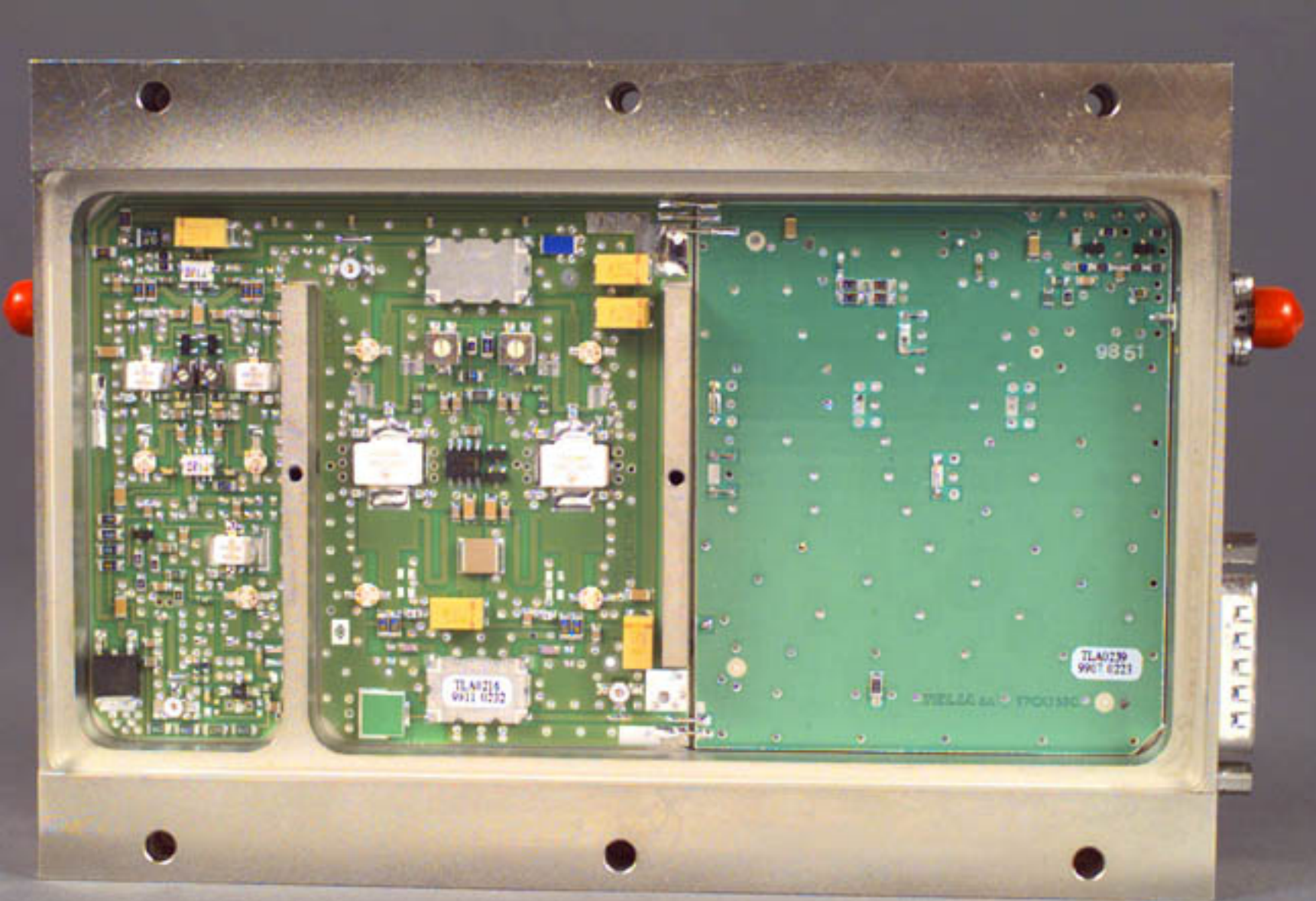
MIKOM
Feedforward Amplifier
Freq.: 1850 - 1910 MHz
IdNo.: 148627
Rev.: 00

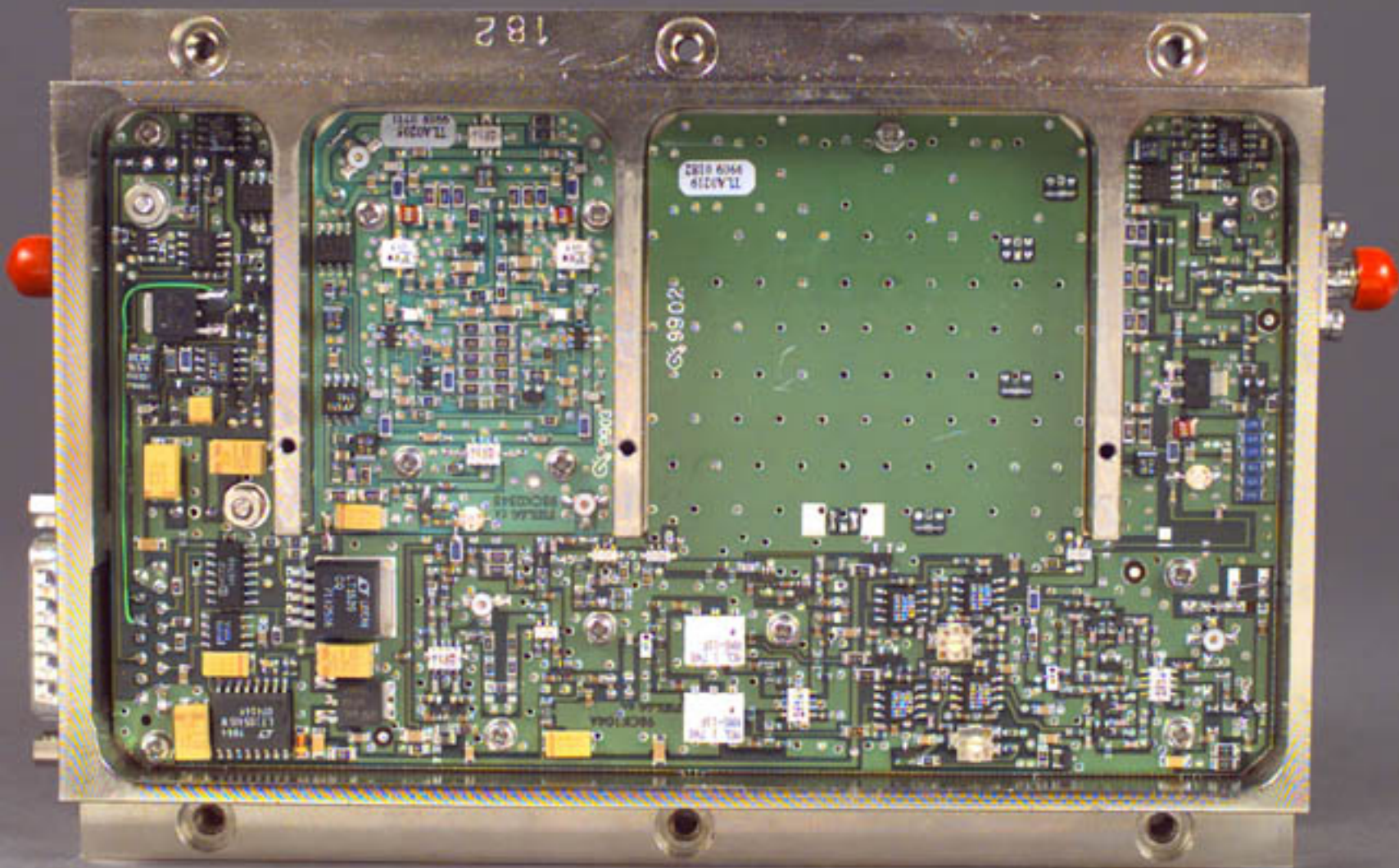
RF in

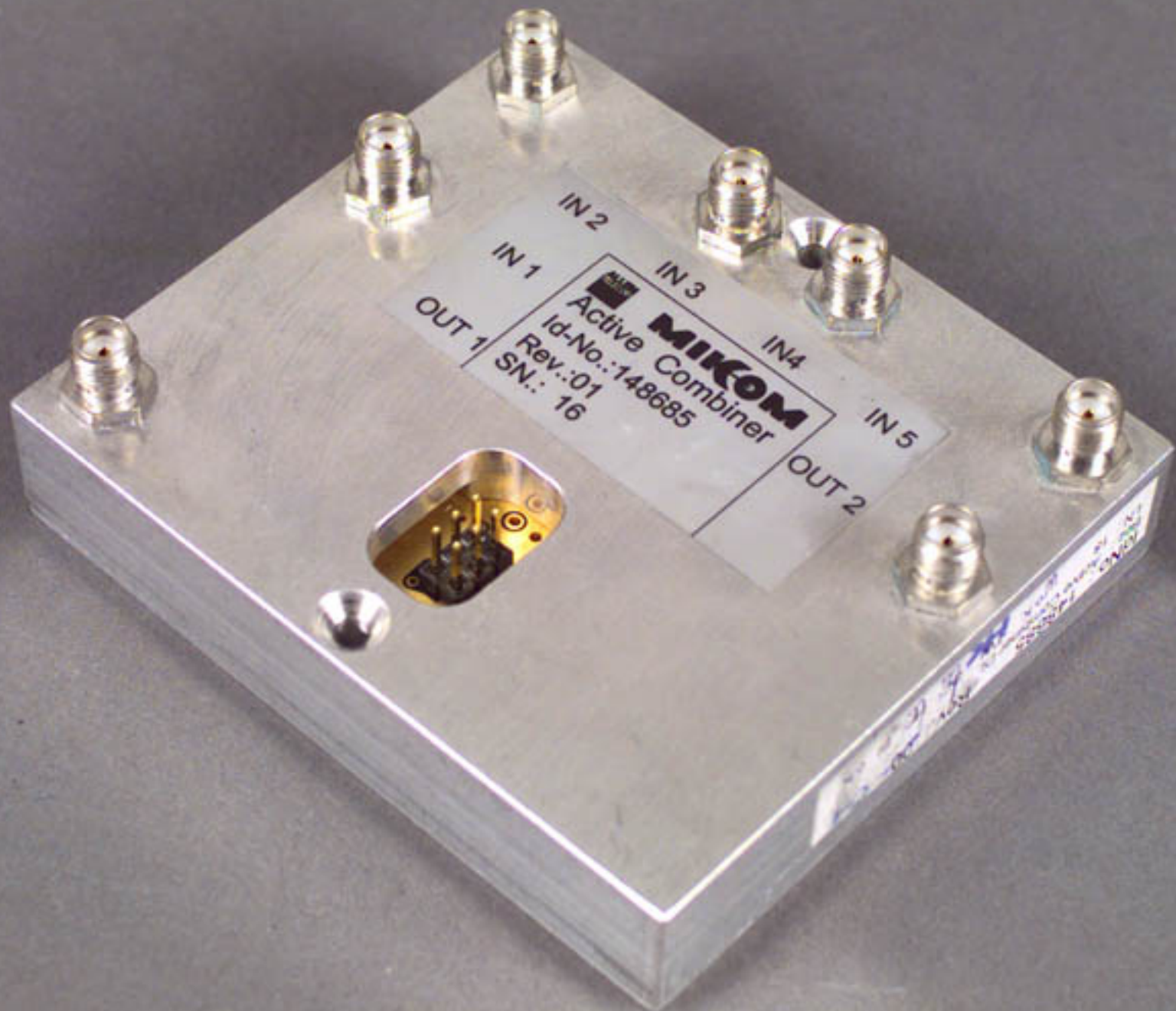
9 ROH01/1401.1
ITEM No. 23
041 29 / 99

J1

RF out

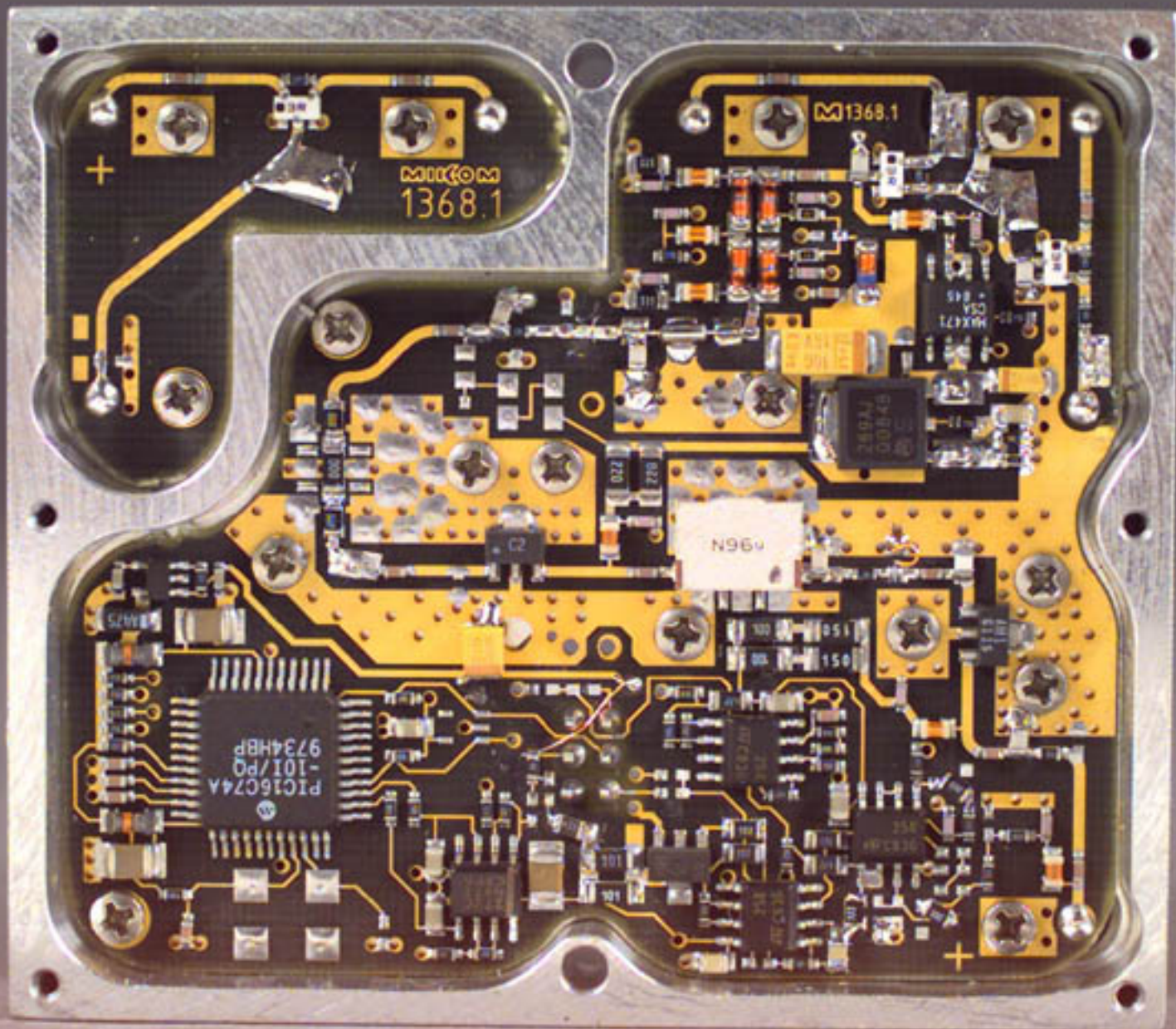






IN 2
IN 1
IN 3
IN 4
IN 5
OUT 1
OUT 2

MIKCOM
Active Combiner
Id-No.: 148685
Rev.: 01
SN.: 16



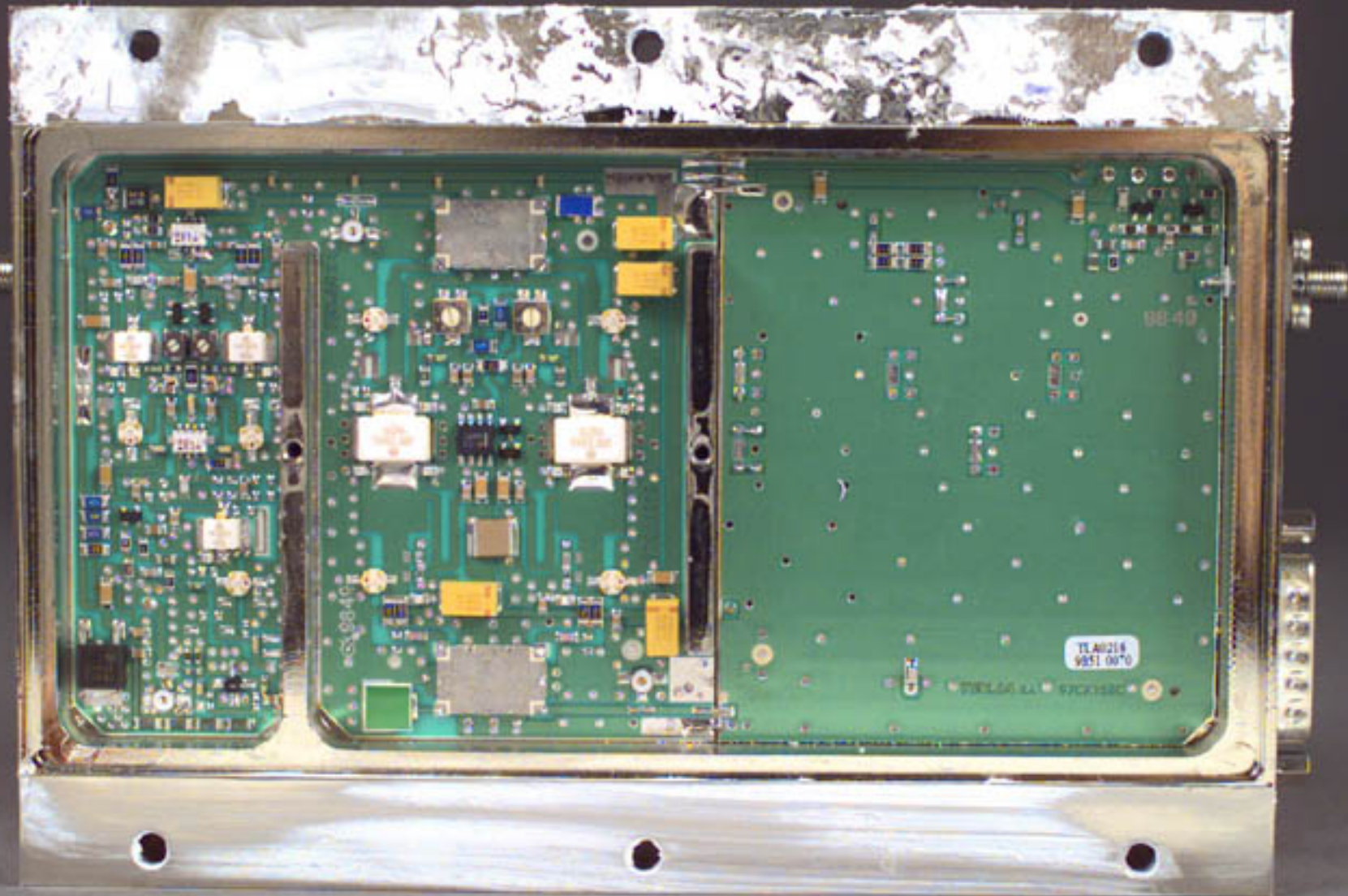
TELIA S.A.
BOULOGNE FRANCE
1430 - 1900MHz 30W - FEEDFORWARD AMP
MODEL : TL 80180C
SERIAL N° : 8204 00060

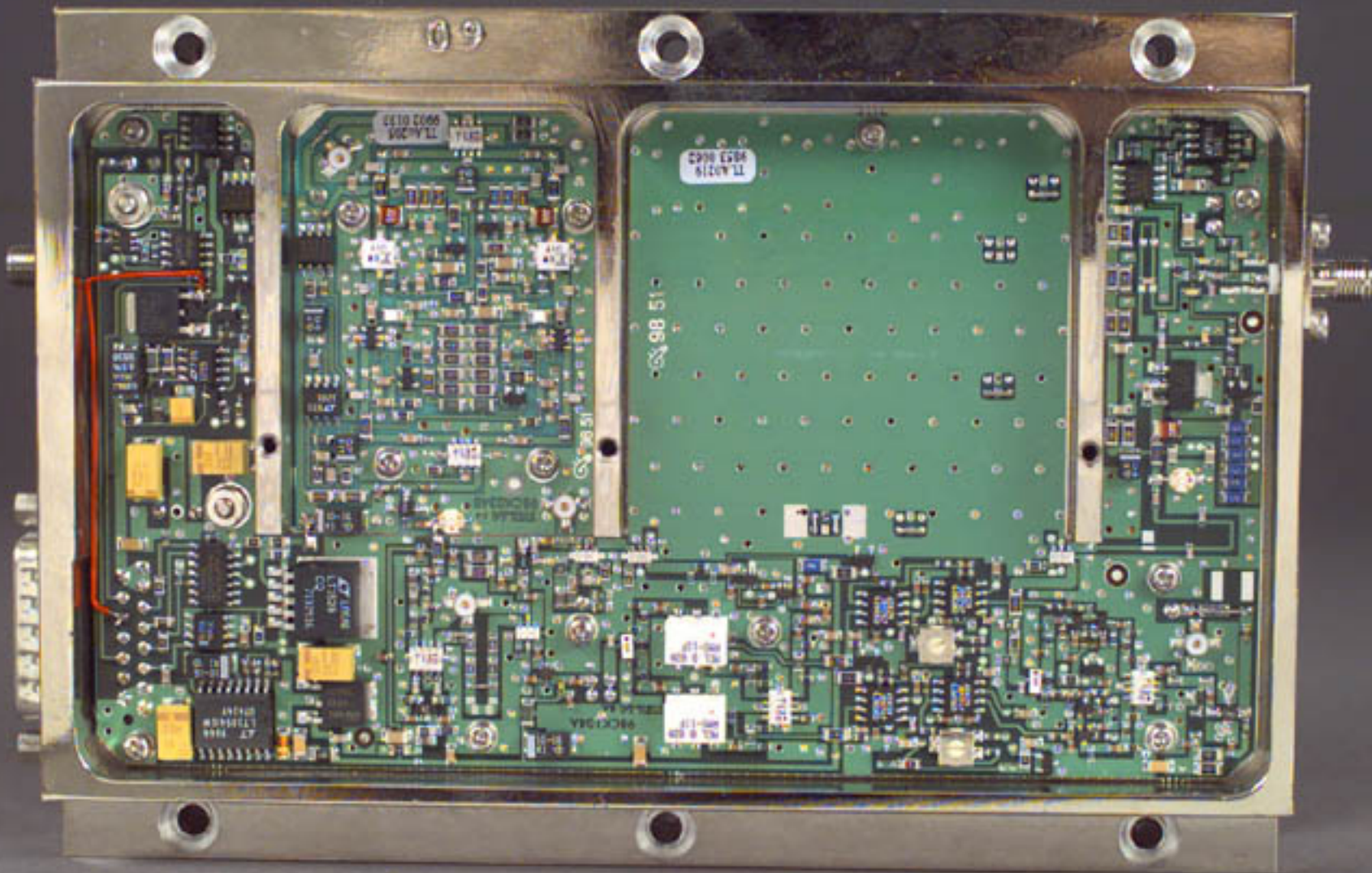
MIKOM
Feedforward Amplifier
IdNo : 148628
Freq. : 1930 - 1990 MHz
Rev. : 00

RF IN
B. R. 1430 / 1900 MHz
ITEM No. 29
04 / 29 / 89

RF OUT

JT



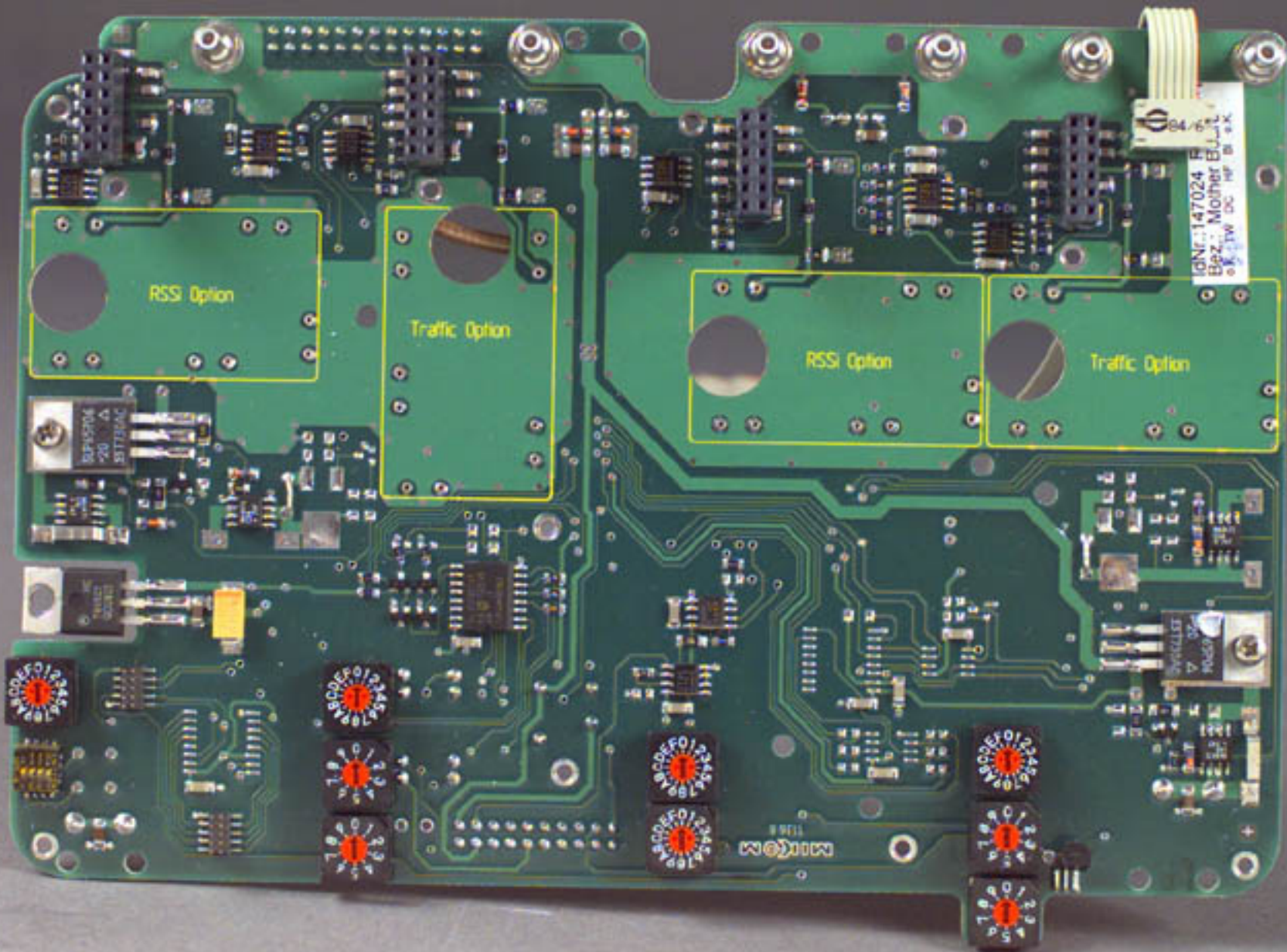


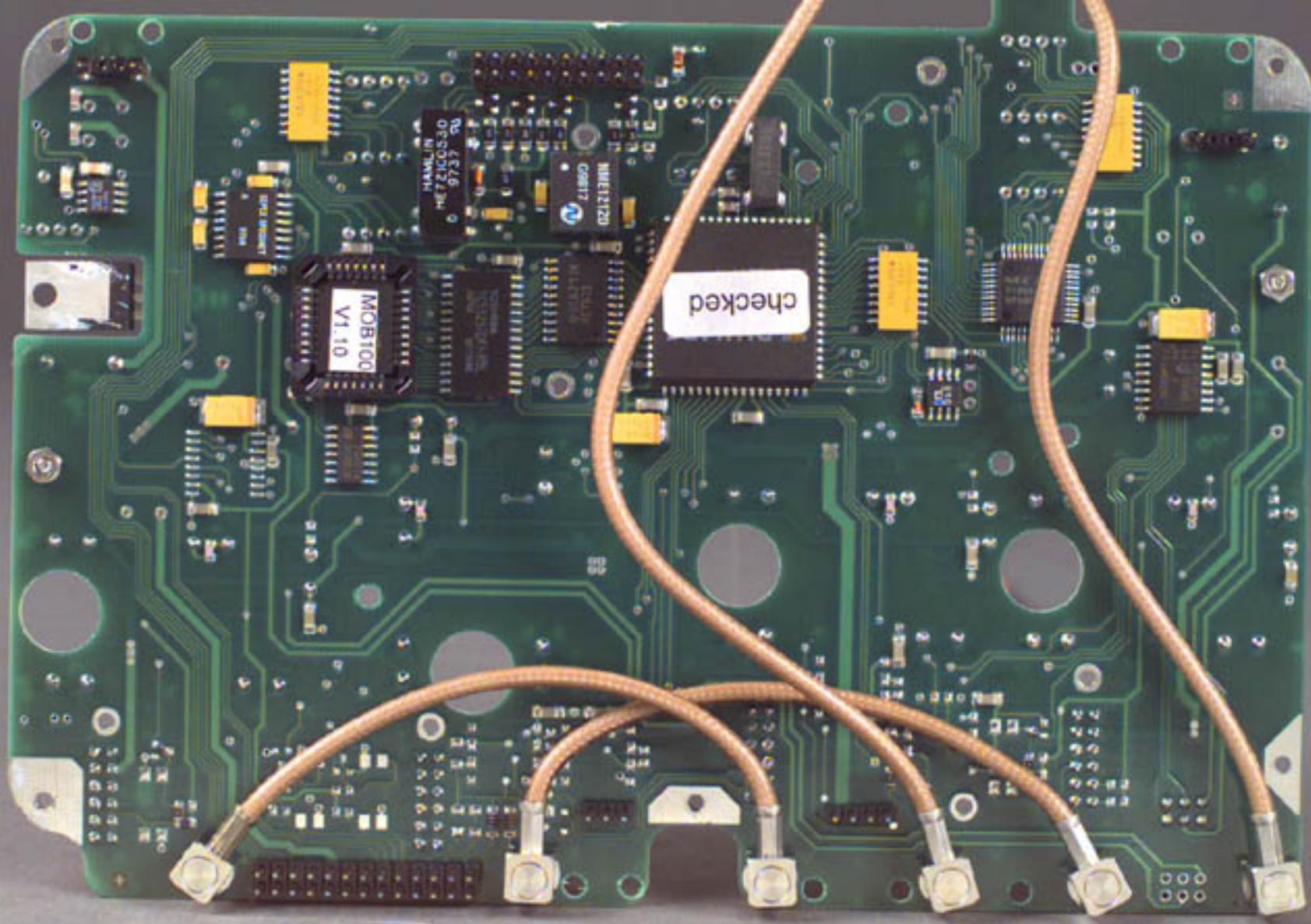


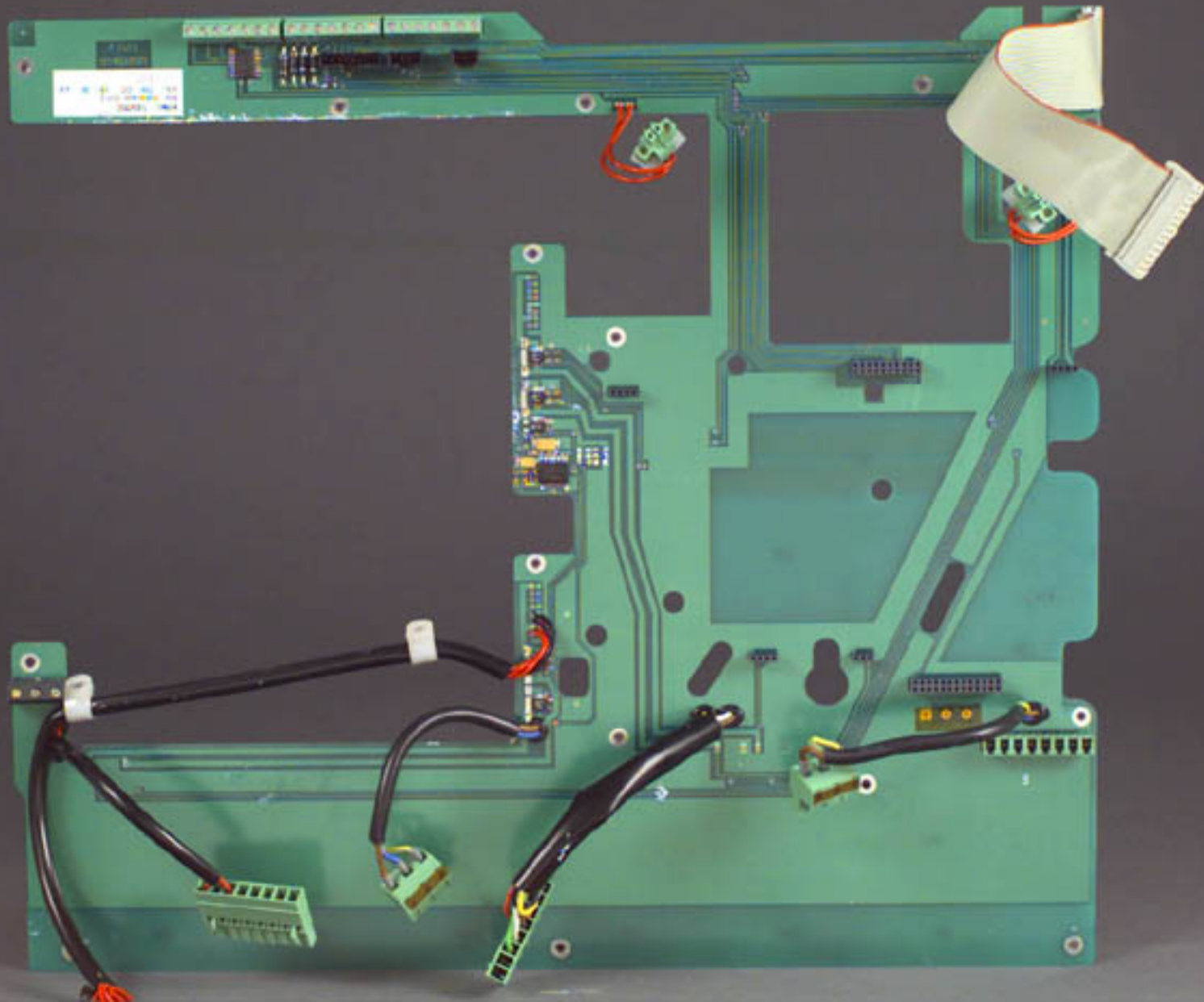
BLUM
SNT152201
Output: 15V 1.5A
Input: 100-240V
Power: 22.5W
Safety: Class II
CE

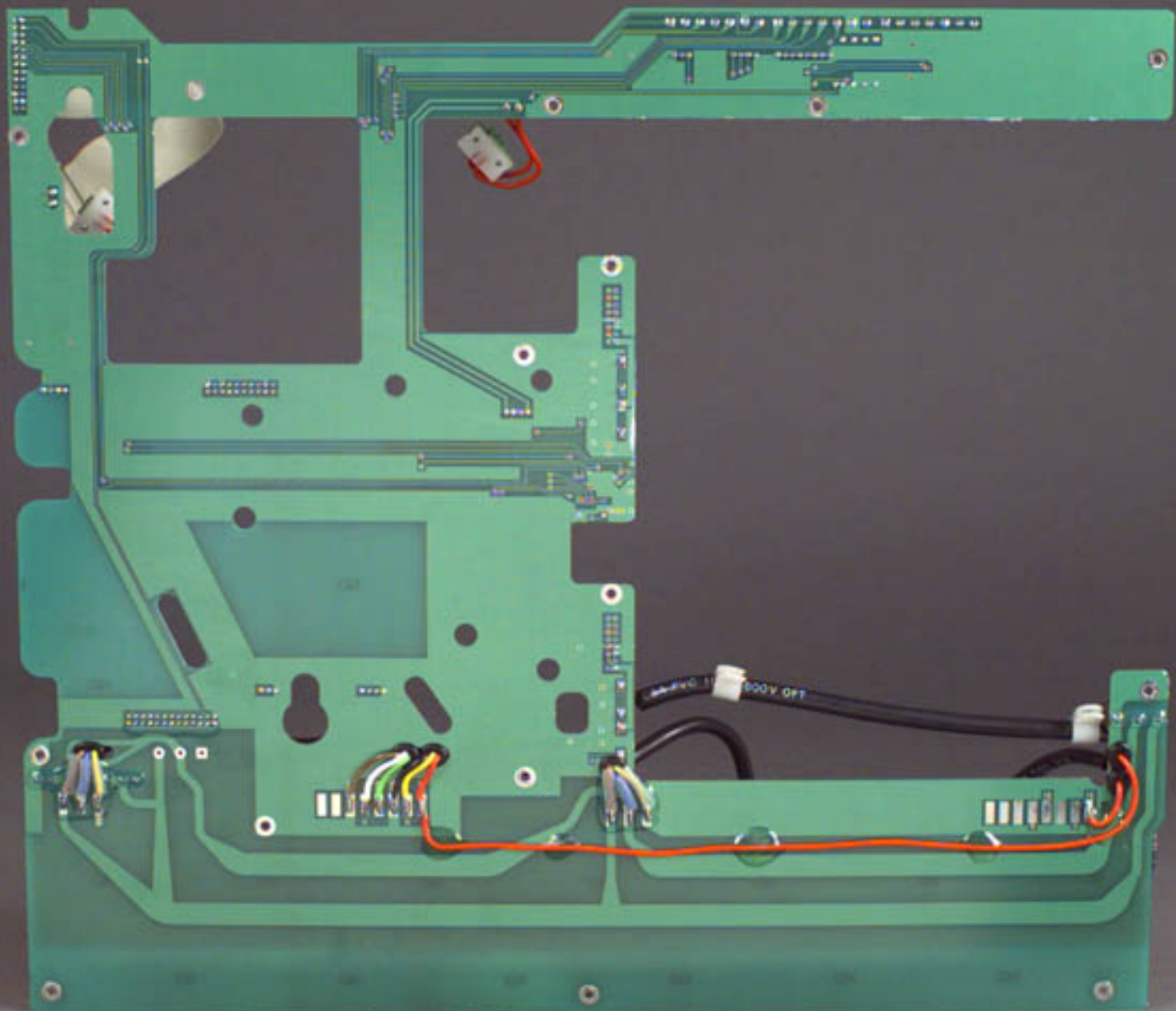
BLUM
SNT152201
Output: 15V 1.5A
Input: 100-240V
Power: 22.5W
Safety: Class II

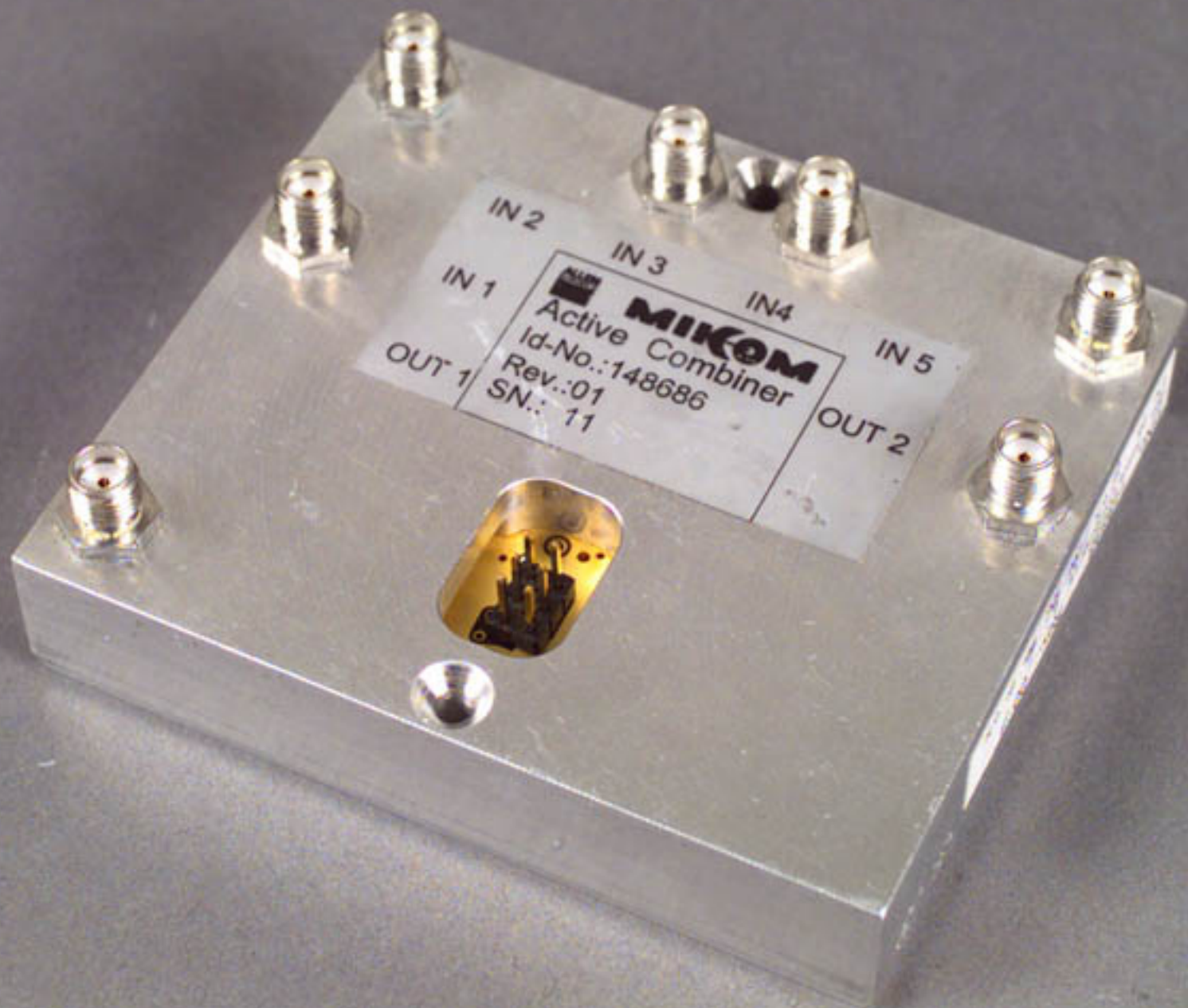
NIKON
Tested: o.k.
Adjusted: o.k.
by: *W. K. K.*
Date: 15.12.1998





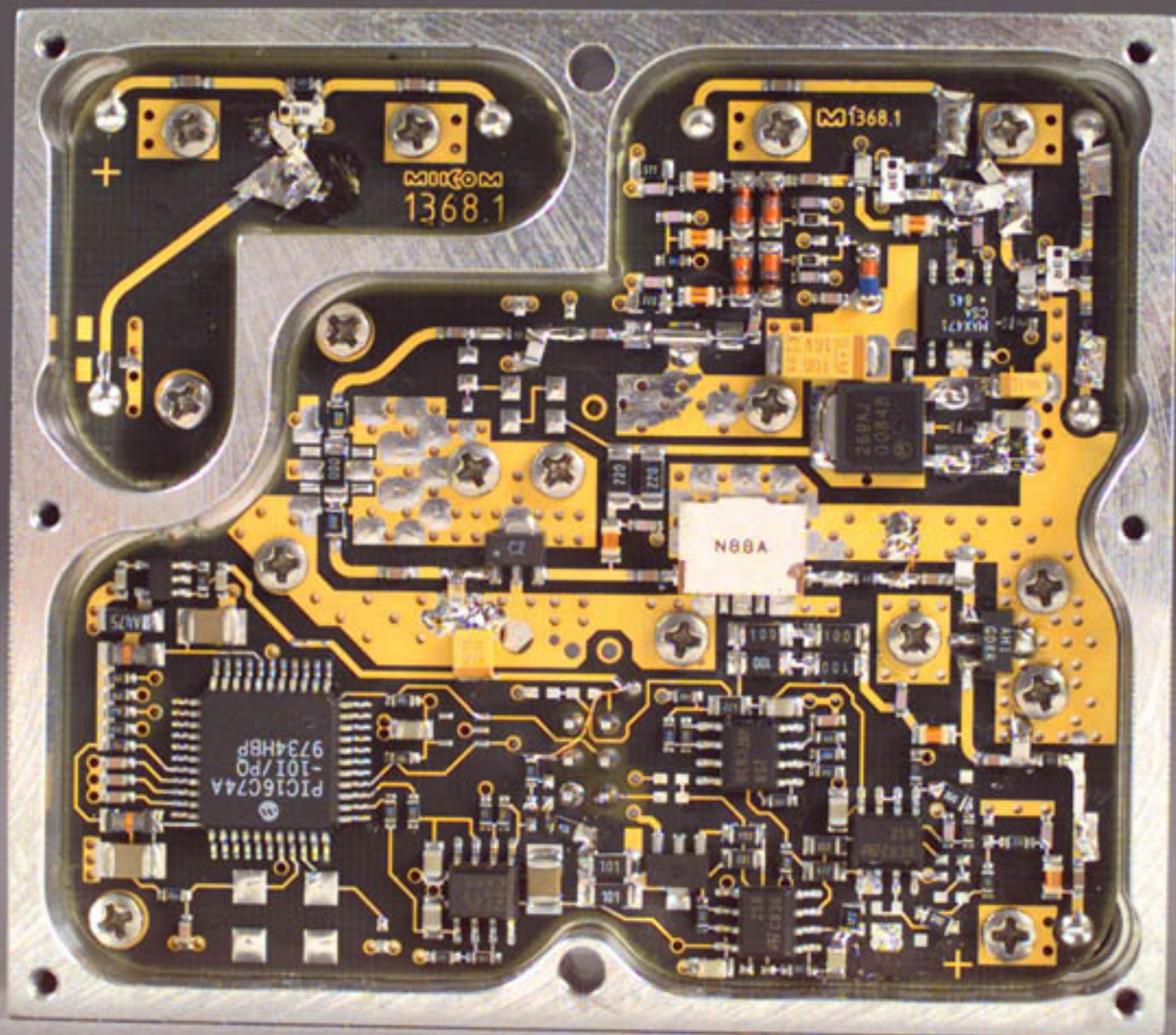






IN 2 IN 3 IN 4 IN 5
IN 1
OUT 1
OUT 2

MIKCOM
Active Combiner
Id-No.: 148686
Rev.: 01
SN.: 11



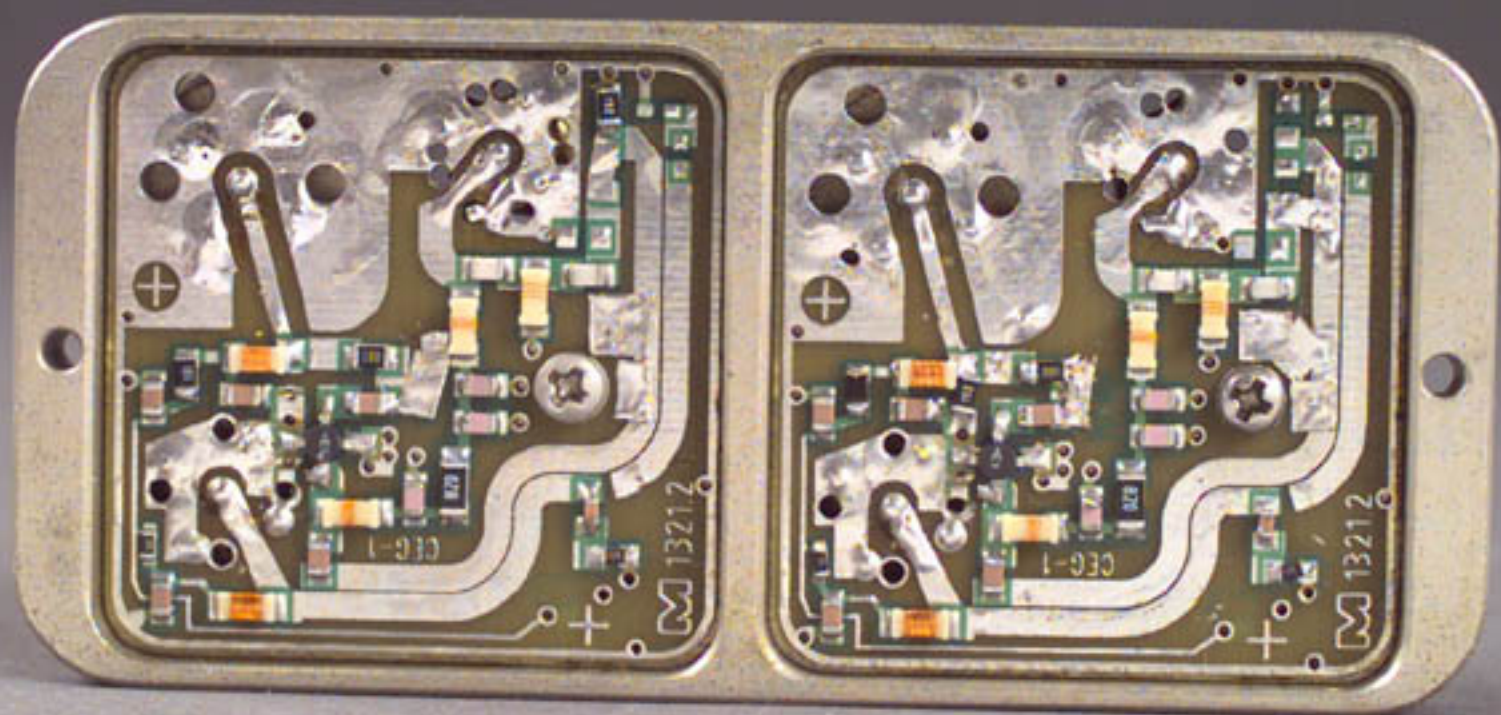


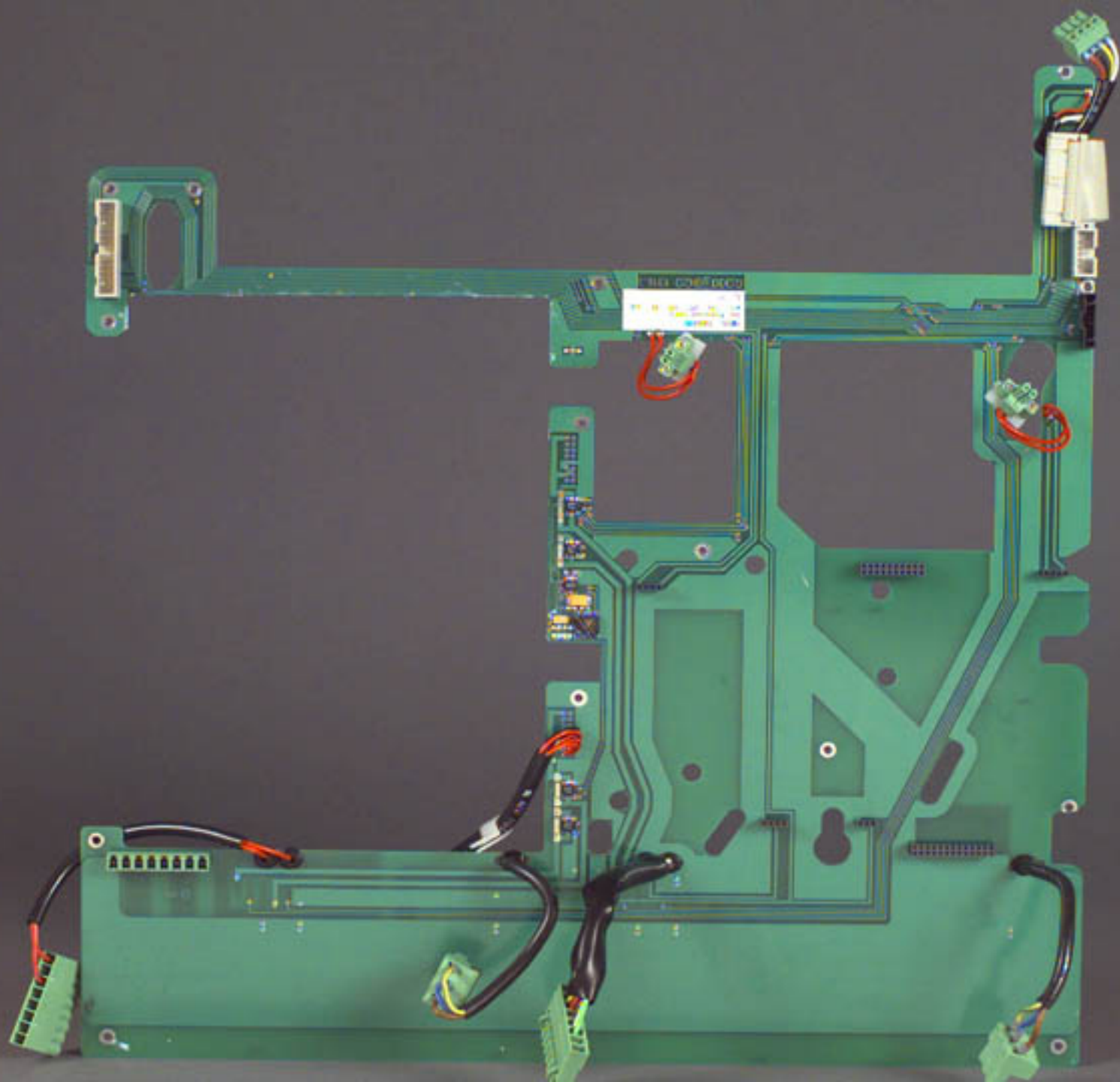
MIKOM

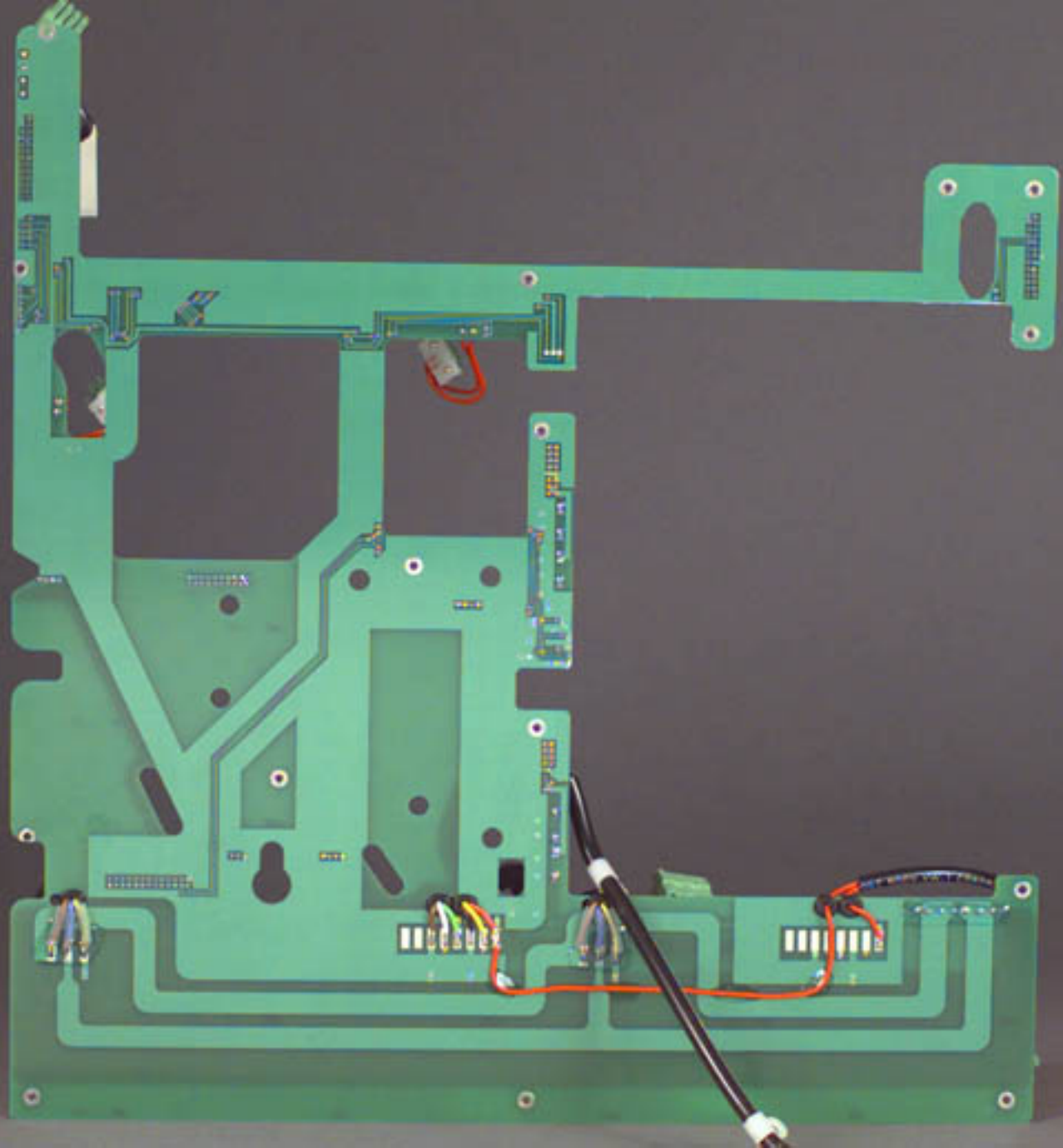
Id.-No.: 149091
Amplifier DCS UL-DL
Rev.: 00
SN.: 16

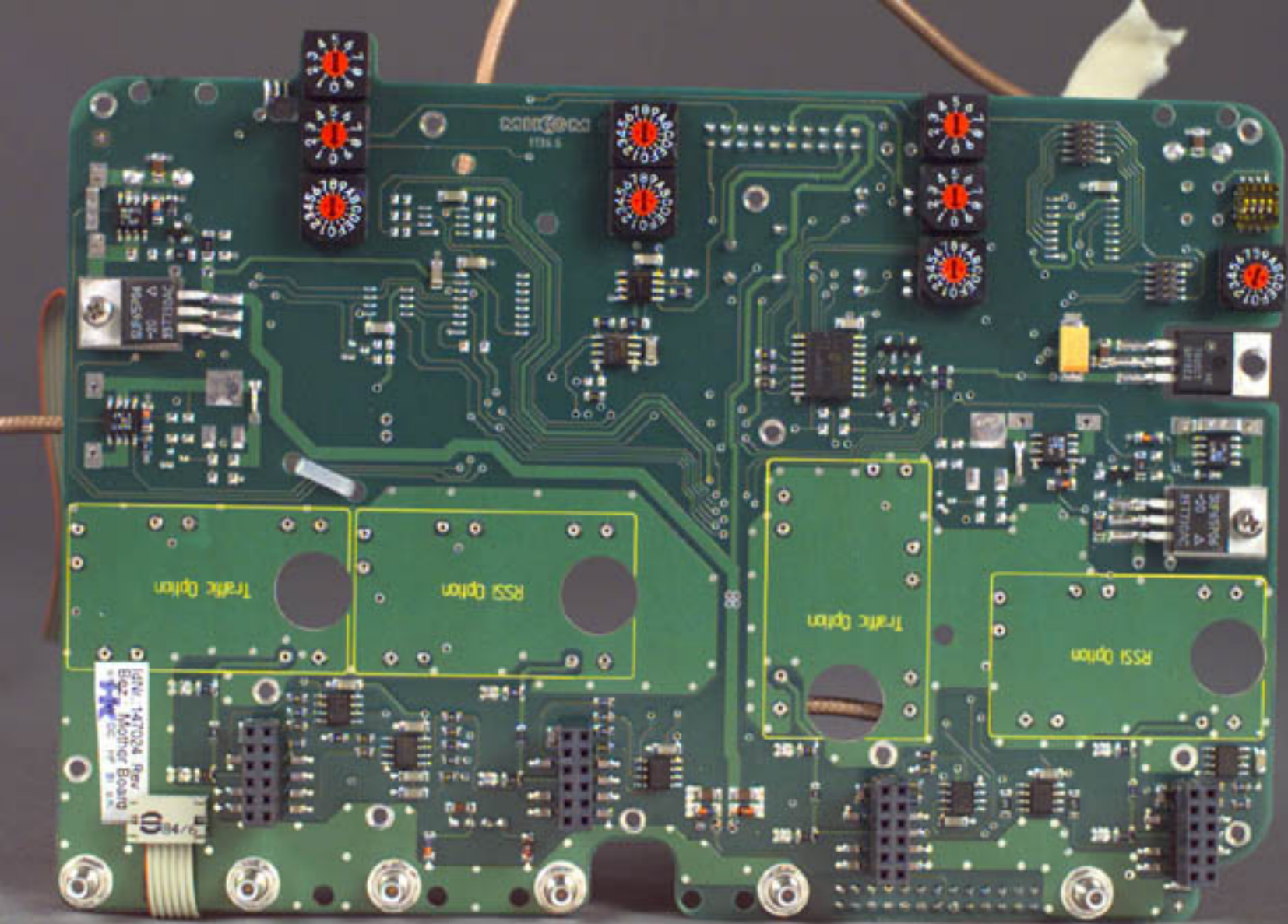
149091

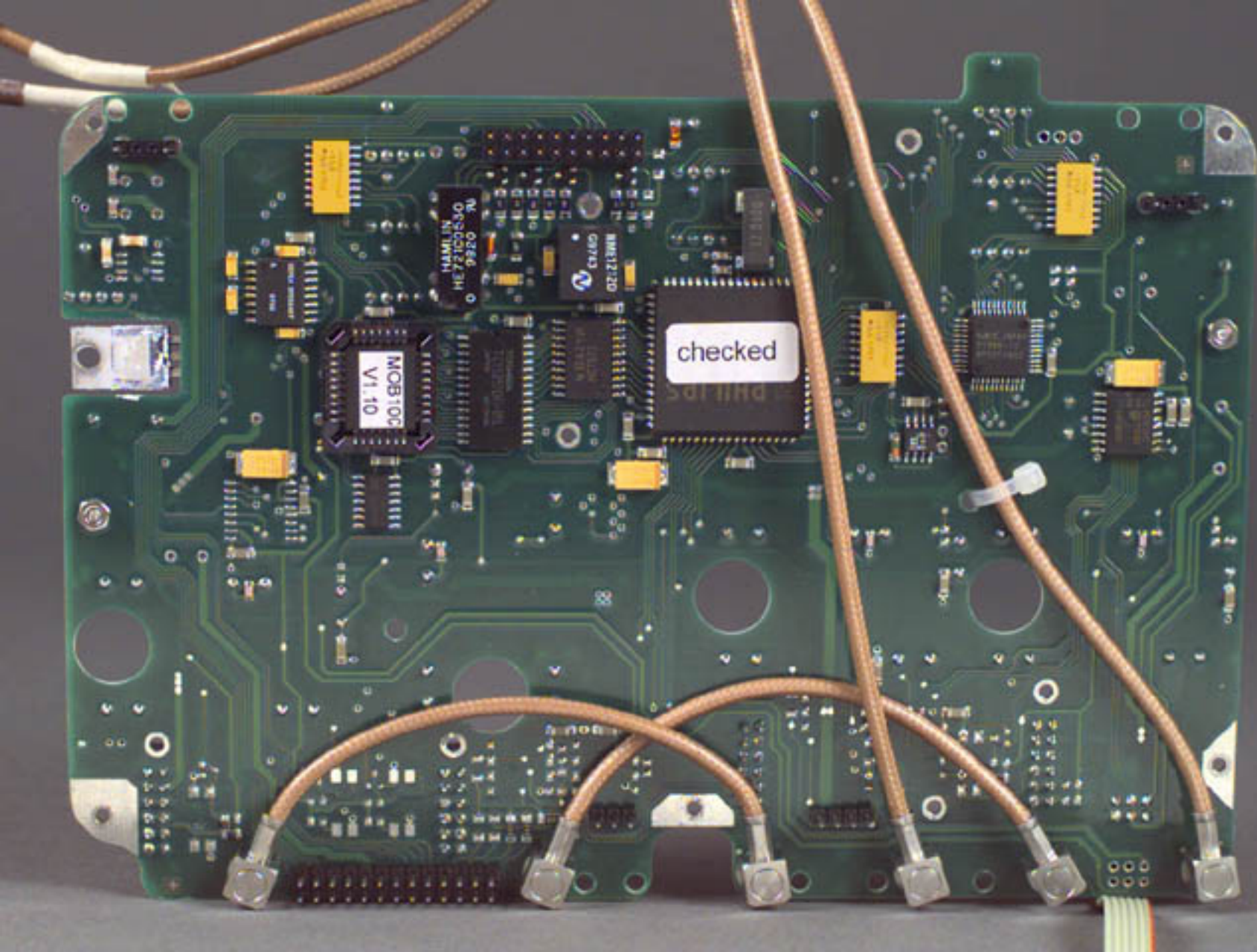
1

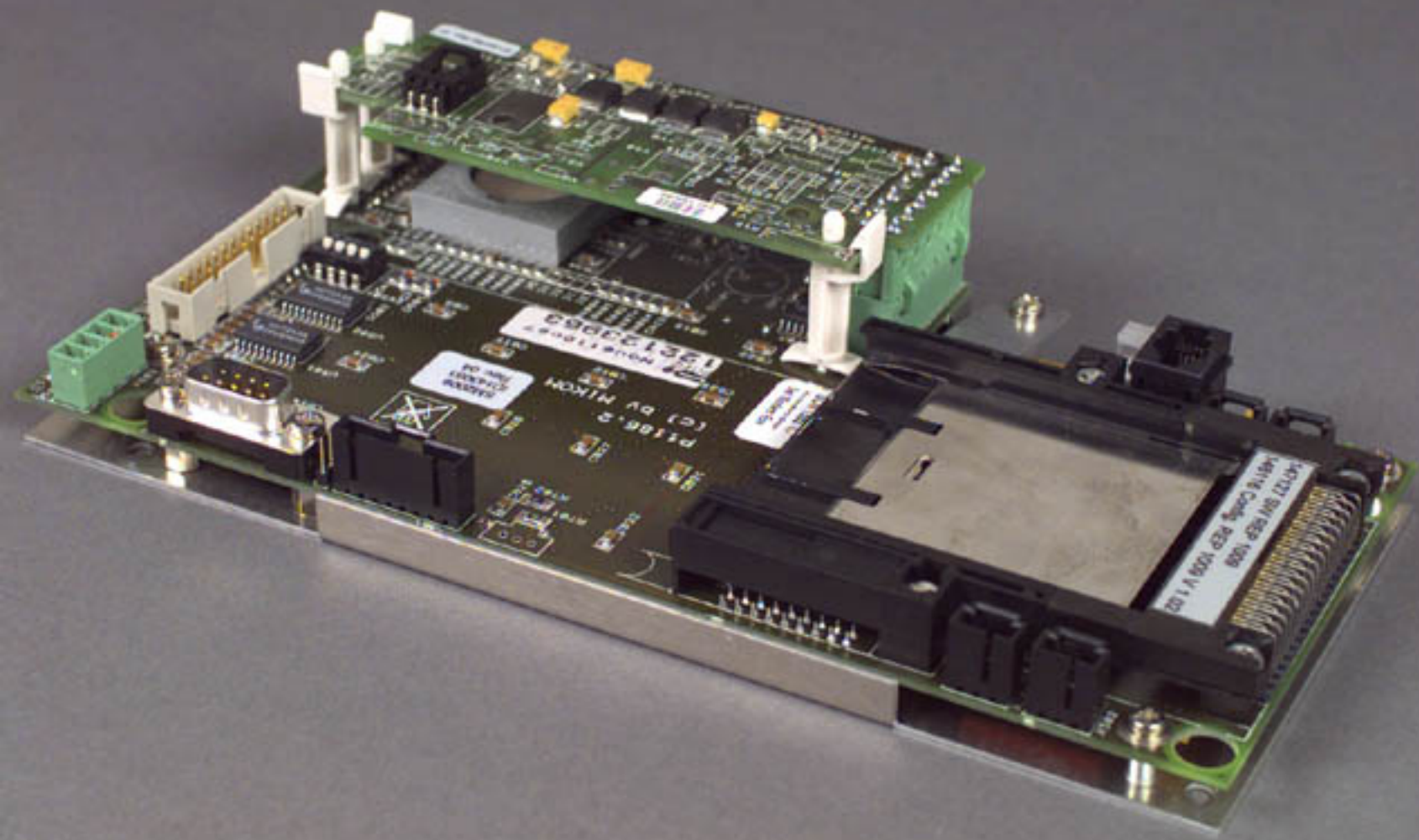


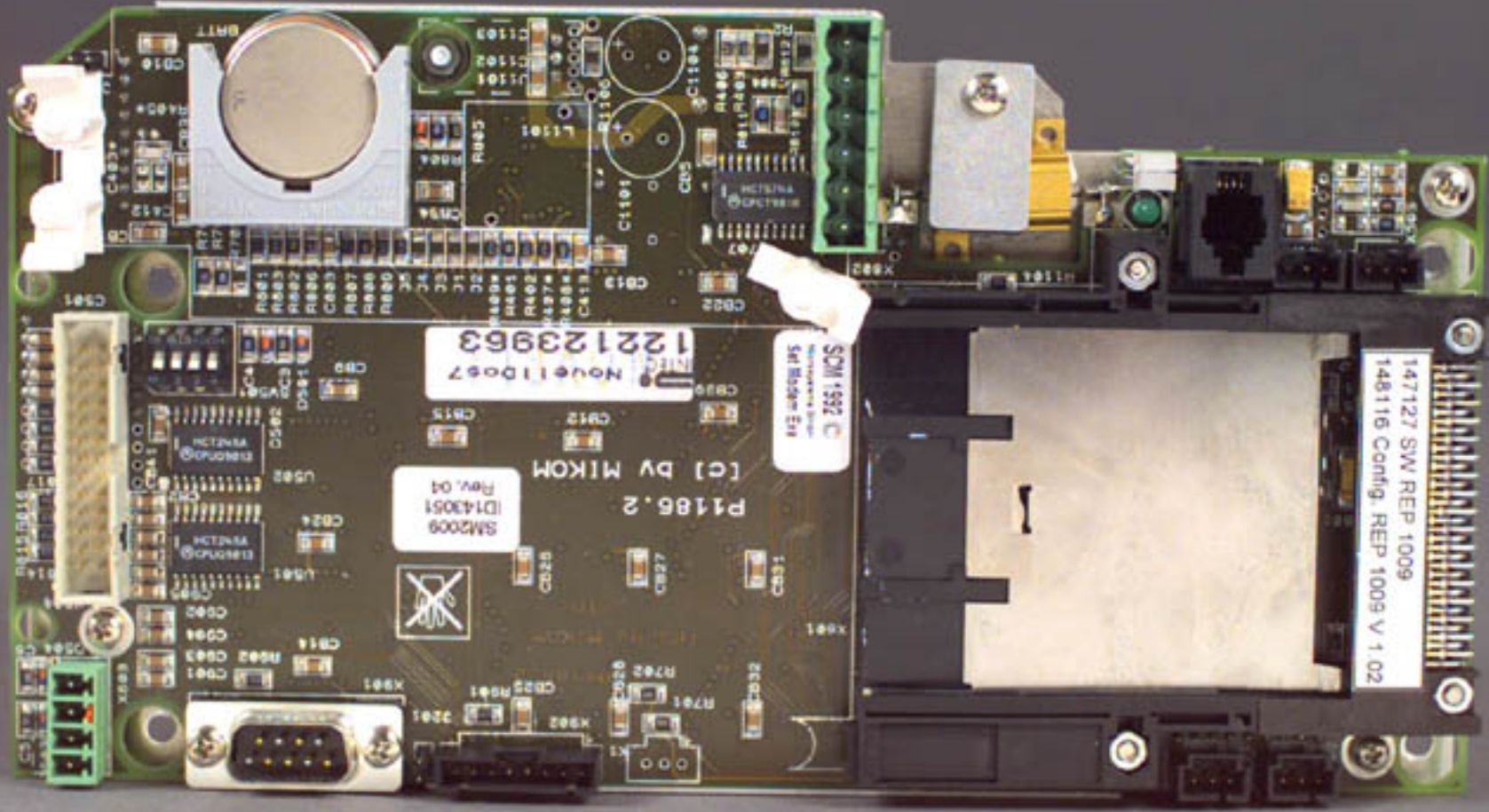












Novell1007
1 221 23963

SM2009
ID143051
Rev. 04

P1186.2
[C] BY MIKOH

SCM 1992
Nokia 1992
Set Modem E91

147127 SW REP 1009
148116 Config. REP 1009 V 1.02

