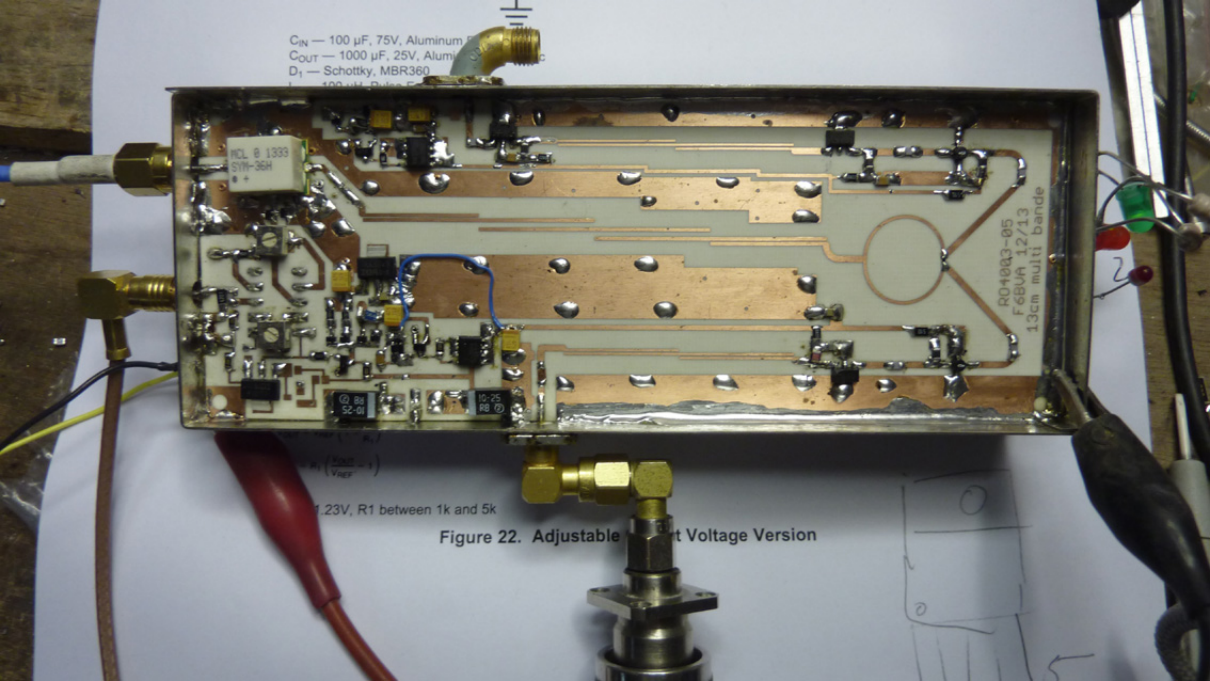
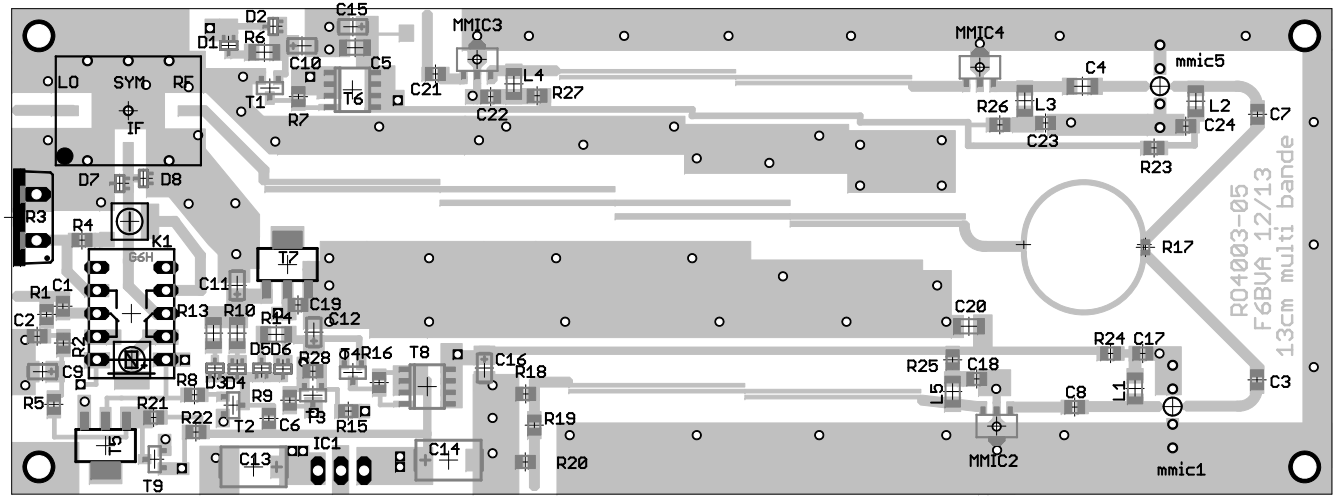
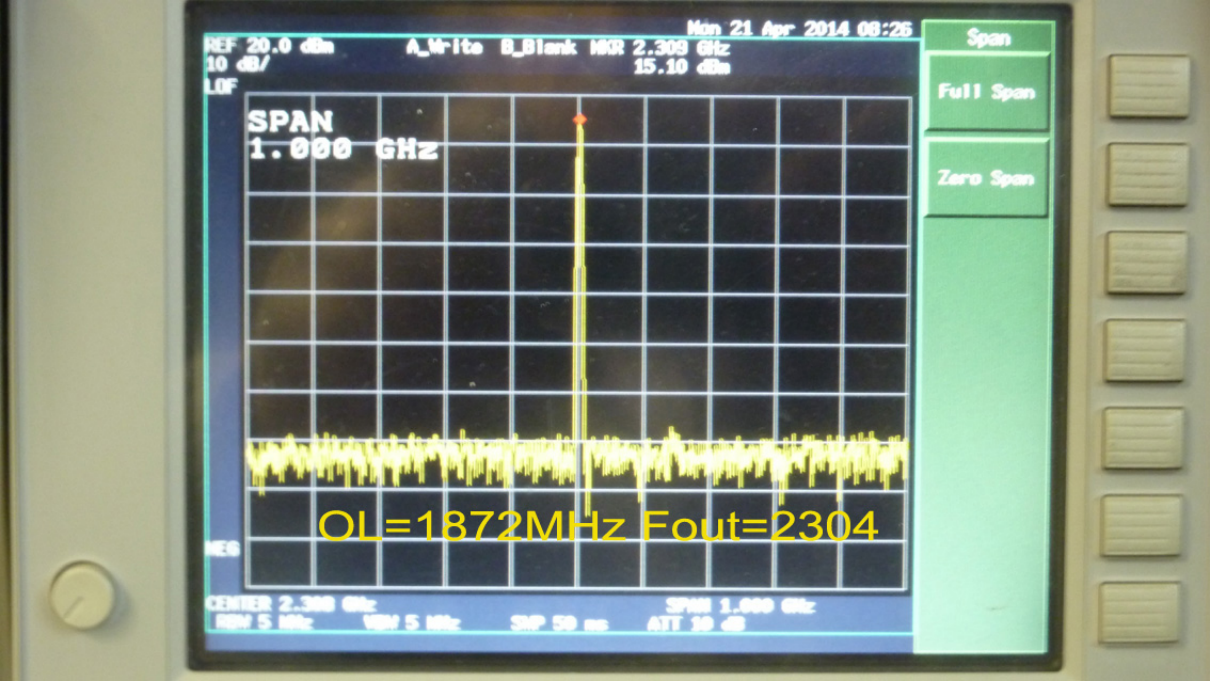


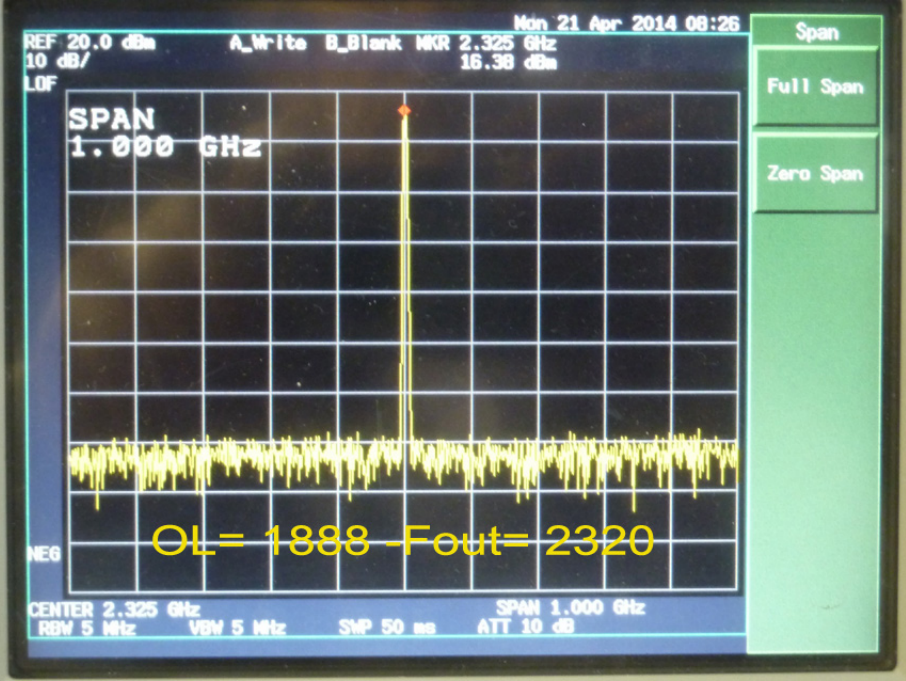
C_{IN} — 100 µF, 75V, Aluminum
C_{OUT} — 1000 µF, 25V, Alum
D_1 — Schottky, MBR360

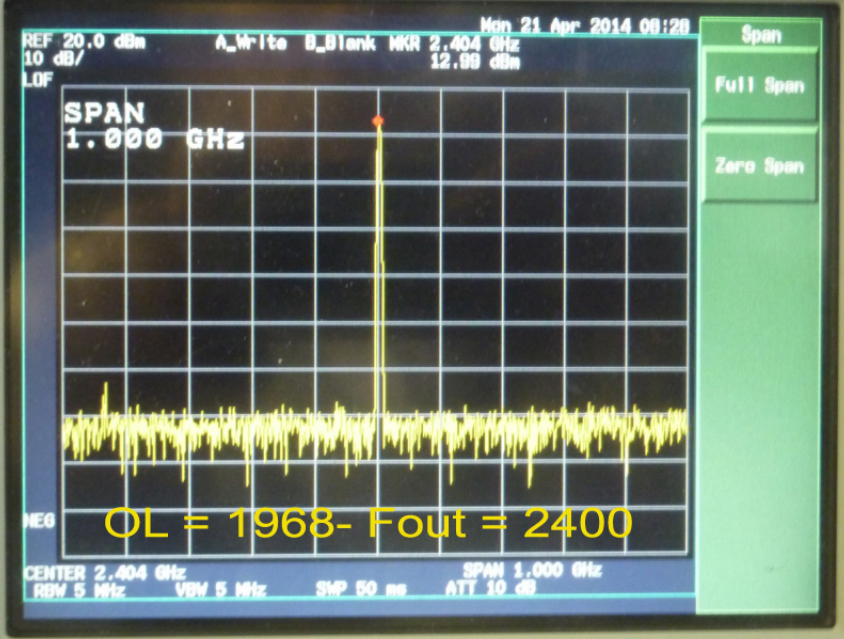
.23V, R1 between 1k and 5k

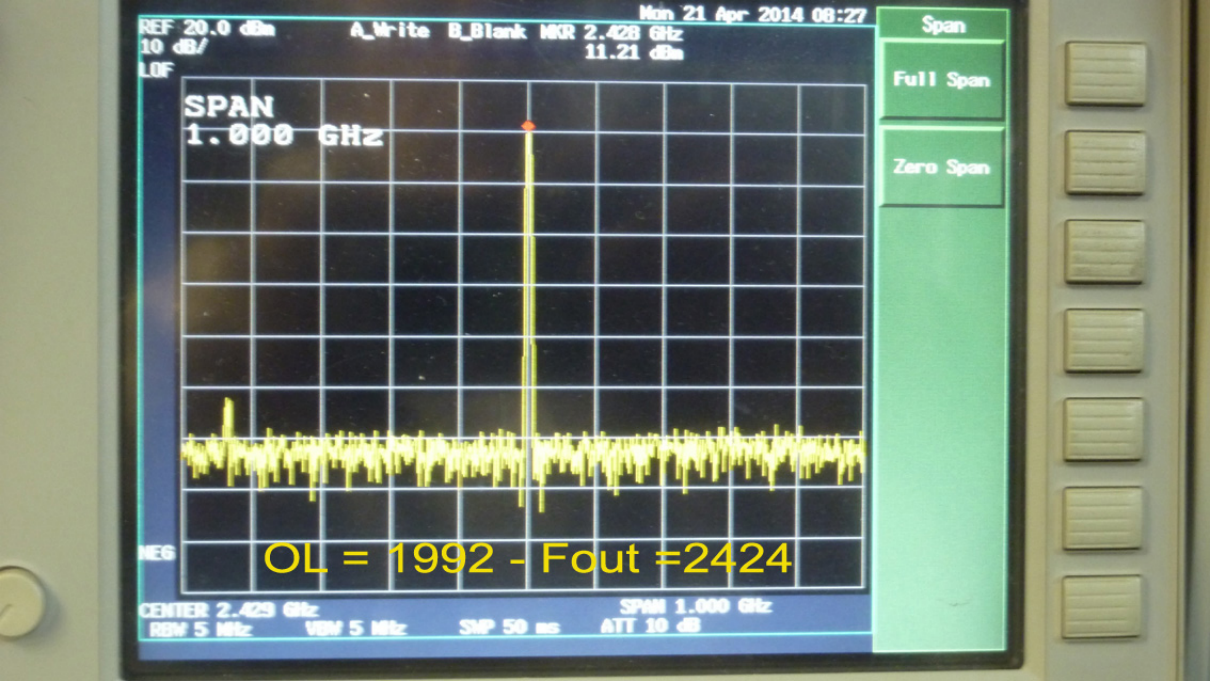
Figure 22. Adjustable t Voltage Version


LO
SYM
RF
IF
MMIC3
MMIC4
mmic5
mmic1
MMIC2
IC1
K1
RO4003-05
F6BVA 12/13
13cm multi bande


Mon 21 Apr 2014 08:25
REF 20.0 dBm
10 dB/
LOF
A_Write B_Blank MKR 2.309 GHz
15.10 dBm
SPAN
1.000 GHz
OL=1872MHz Fout=2304
MEG
CENTER 2.300 GHz
SPAN 1.000 GHz
RBW 5 MHz
VBW 5 MHz
SWP 50 ms
ATT 10 dB
Span
Full Span
Zero Span


Mon 21 Apr 2014 08:26
REF 20.0 dBm
10 dB/
LOF
A_Write B_Blank MKR 2.325 GHz
16.38 dBm
SPAN
1.000 GHz
OL= 1888 -Fout= 2320
NEG
CENTER 2.325 GHz
SPAN 1.000 GHz
RBW 5 MHz
VBW 5 MHz
SWP 50 ms
ATT 10 dB
Span
Full Span
Zero Span


Mon 21 Apr 2014 08:28
REF 20.0 dBm
10 dB/
LOF
A_Write B_Blank MKR 2.404 GHz
12.99 dBm
SPAN
1.000 GHz
Span
Full Span
Zero Span
OL = 1968- Fout = 2400
NEG
CENTER 2.404 GHz
SPAN 1.000 GHz
RBW 5 MHz
VBW 5 MHz
SWP 50 ms
ATT 10 dB


Mon 21 Apr 2014 08:27
REF 20.0 dBm
10 dB/
A_Write B_Blank MKR 2.428 GHz
11.21 dBm
LOF
SPAN
1.000 GHz
NEG
OL = 1992 - Fout =2424
CENTER 2.429 GHz
RBW 5 MHz
VBW 5 MHz
SWP 50 ms
SPAN 1.000 GHz
ATT 10 dB
Span
Full Span
Zero Span