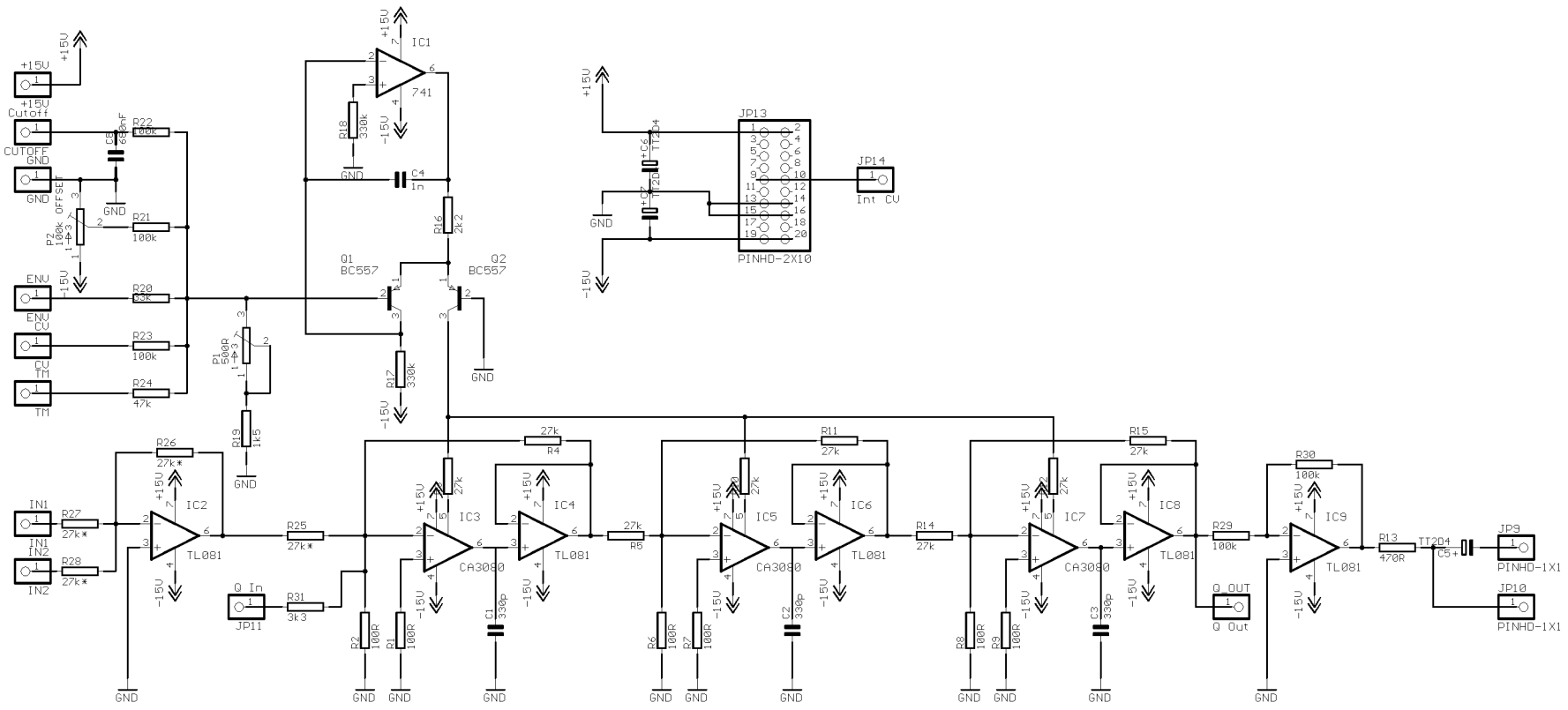

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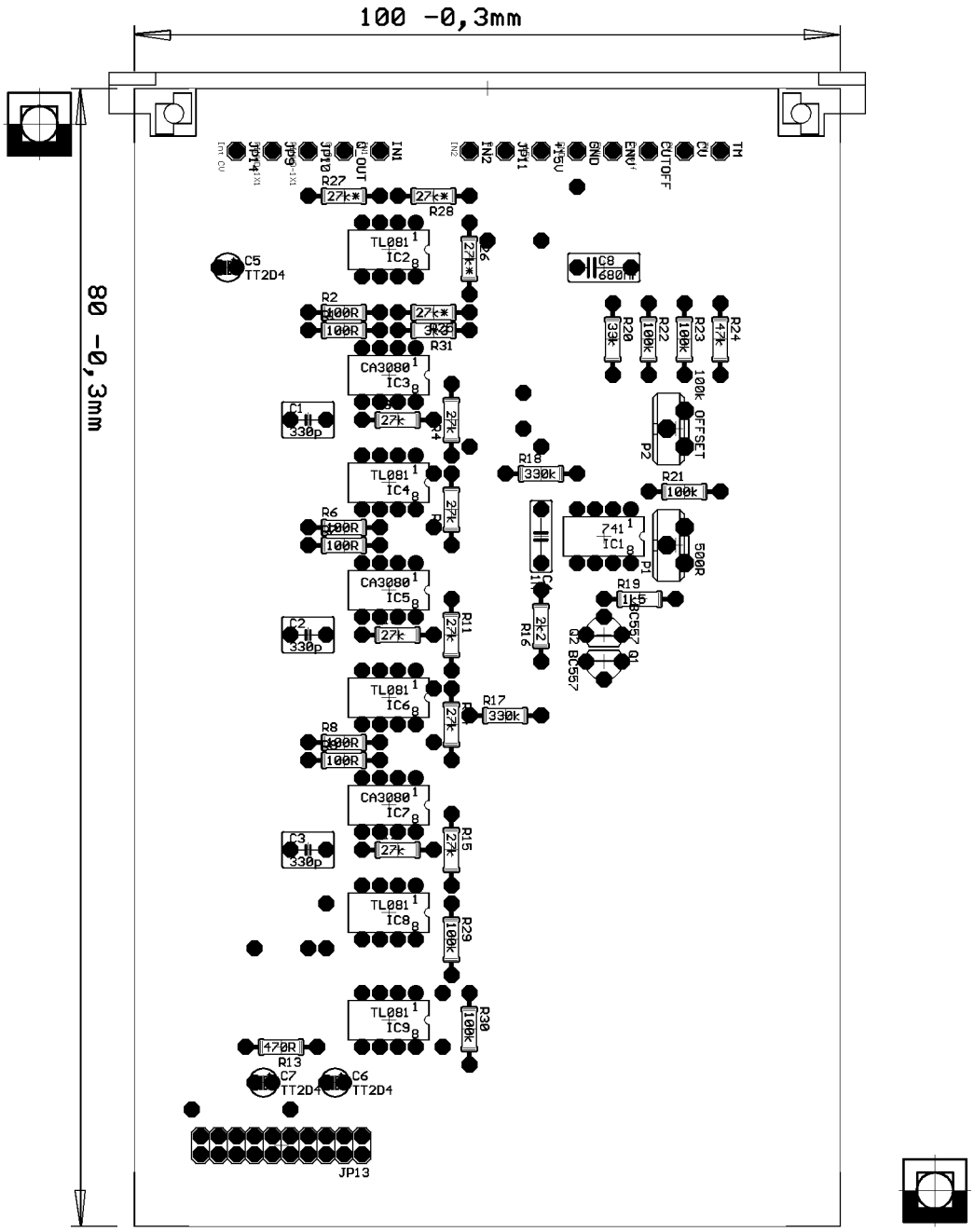
Project File : vcf18db | Vers.:

Date: 07.07.2002 20:51:16 | Blatt :1/1


100 -0,3mm
80 -0,3mm
TH
CU
CUTOFF
ENV
GND
+15V
JP11
IN2
IN1
CU_OUT
JP10
JP9
JP14
R27
27k*
R28
TL081
IC2
C5
TT2D4
C8
680n
R2
100R
R31
CA3080
IC3
C1
330p
R20
33k
R22
100k
R23
100k
R24
47k
P2
OFFSET
R18
330k
R21
100k
R6
IC4
741
IC1
P1
500R
R19
1k5
C4
1n
R16
2k2
Q1
BC557
Q2
BC557
R8
IC5
C2
330p
R11
R17
IC6
R15
IC7
C3
330p
IC8
R29
IC9
R30
470R
R13
C7
TT2D4
C6
TT2D4
JP13

18dB Lowpass VCF
V1.00
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100 -0,3mm
80 -0,3mm