

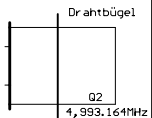
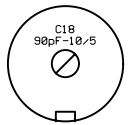
13cm-Konverter DG1SCR  
Bestückungsseite

RF-Eingang

ZF-Ausgang

Q1 Gehäuse auf Massefläche löten.

100nF 2224    470nF 2936



0Volt an Gehäuse anlöten!

DF1 Durchführung +12Volt

X3

X1  
SMBUCHSE

X2  
SMBUCHSE

- Q1 1,7GHz
- Q2
- IC2 SP5070
- IC3 2,2uF/20V 1210
- IC1 BFR93
- D1 BB833
- R1 330R
- R2 15k
- R3 360R
- R4 47R
- R5 10k
- R6 10k
- R7 10k
- R8 33k
- R9 33k
- R10 10k
- R11 22nF
- R12 360R
- R13 33k
- R14 47R
- R15 8,2k
- R16 8,2k
- C1 100p
- C2 1pF
- C3 100pF
- C4 100pF
- C5 100pF
- C6 100nF 1206
- C7 100pF
- C8 100pF
- C9 100pF
- C10 22nF
- C11 68pF
- C12
- C13
- C14 22nF
- C15 1nF
- C16
- C17
- C18 90pF-10/5