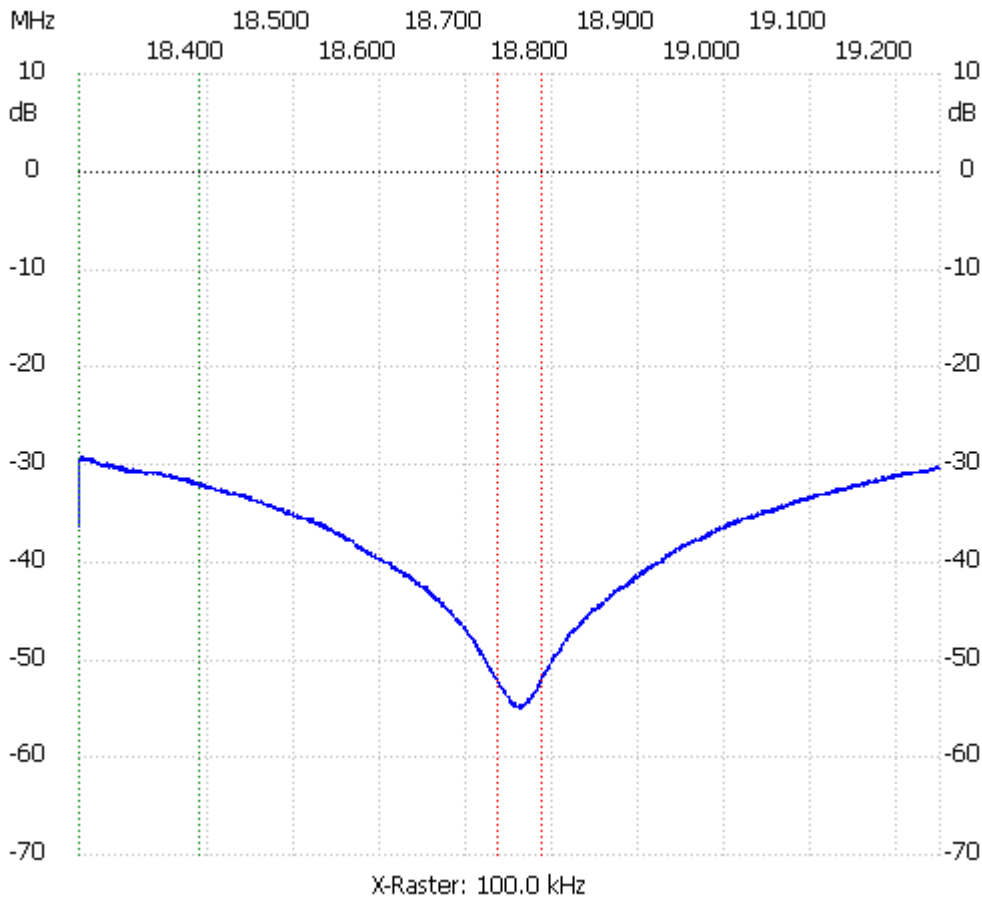


Startfrequenz: 18.250000 MHz; Endfrequenz: 19.250000 MHz; Schrittweite: 0.400 kHz

Messpunkte: 2500; Zwischenzeit: 1000 uSek



T94-17; 19Wdg., 1,5 μ H+48pF

Kanal 2

max:-29.22dB 18.251200MHz

min:-55.04dB 18.761805MHz

B3db: 140.056 kHz

Q: 130.81

f1: 18.250000 MHz

f2: 18.390056 MHz

B3db_inv: 52.021 kHz

Q_inv: 360.65

f1: 18.735394 MHz

f2: 18.787415 MHz
