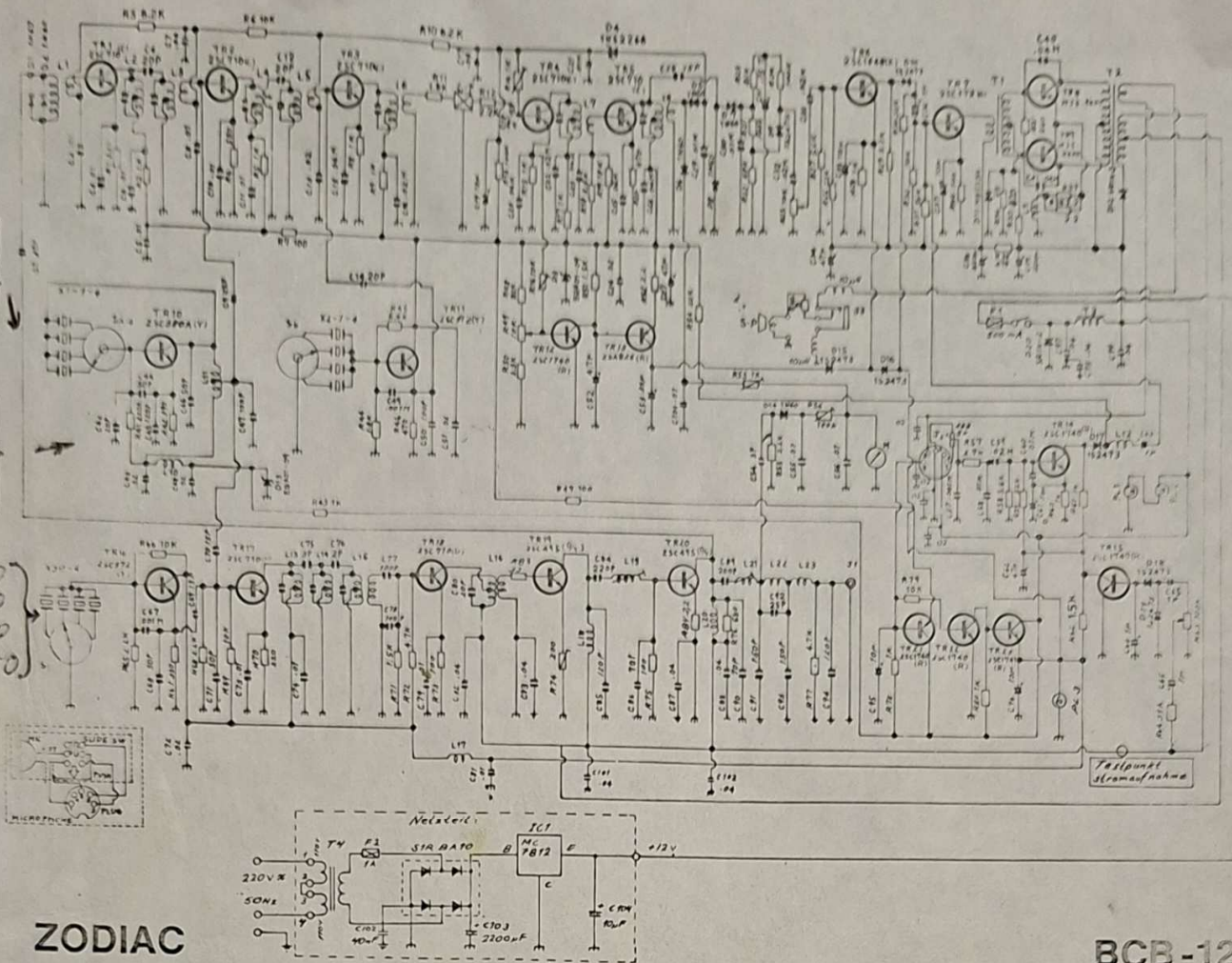


10.635
10.625
10.615
10.605

10.180
10.170
10.160
10.150

37.600
37.650
37.700
37.750

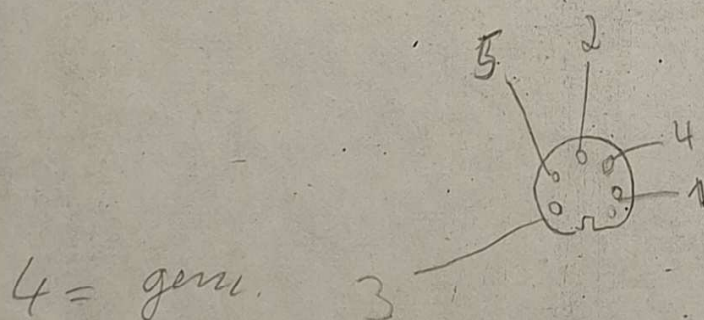


ZODIAC

BCB-12

0,6 µV - 10 dB SINAD
6 dB ± 3 kHz
70 dB bei 10 kHz

1 = NF - weif
2 = Masse
3 = Send. Core
4 = + Gels
5 = Empfänger Rod



37.6 10.14
37.65

Samh
1 = MIC weif
Brdr + Core 5 µV

