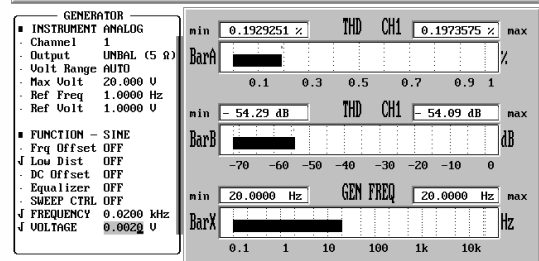
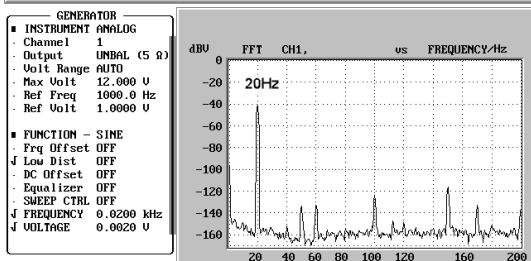
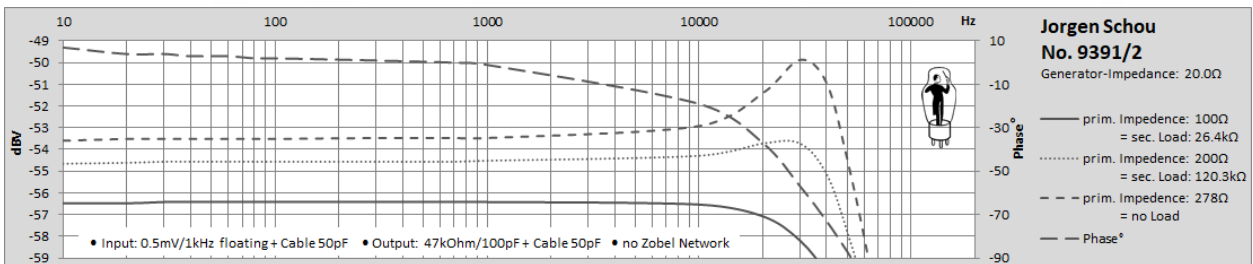
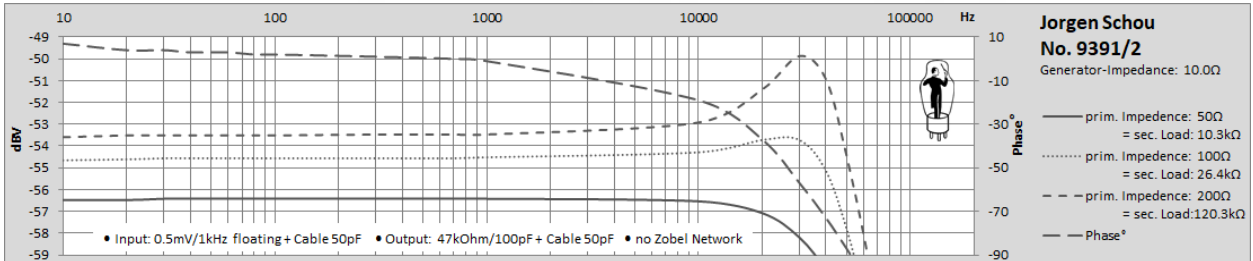
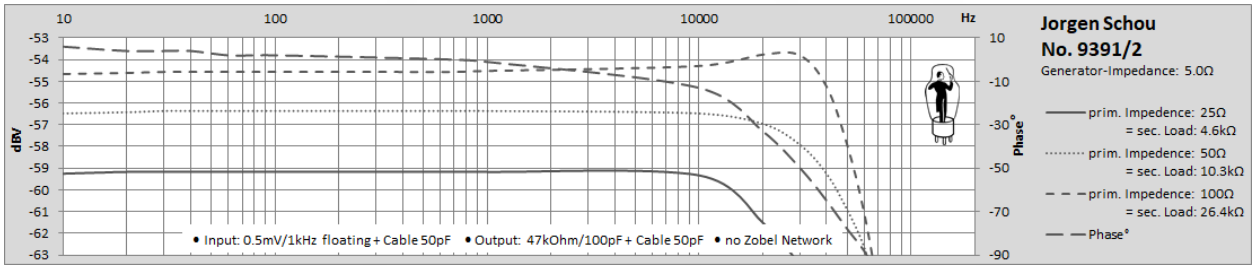
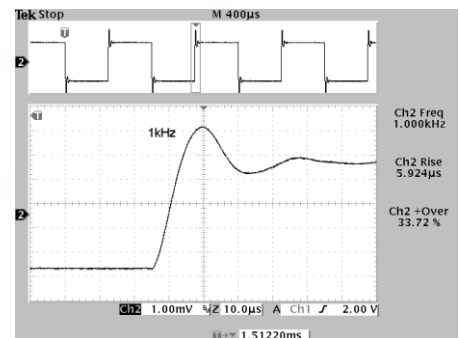
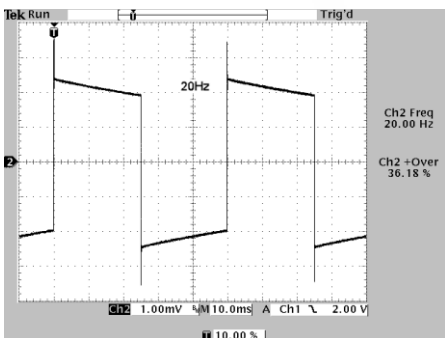


Jorgen Schou No. 9391/2 MC-Transformer

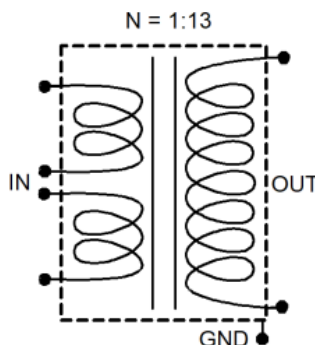
This is not the result of a scientific measurement, just DIY-Information to choose the desired MC-Transformer



Input: 0.5mV_{RMS}/10Ω + Cable 50pF Output: 47kΩ/100pF + Cable 50pF (no Impedance Correction, no Zobel-Network)



Input: 0.5mV_{RMS}/10Ω + Cable 50pF Output: 47kΩ/100pF + Cable 50pF (no Impedance Correction, no Zobel-Network)



- Turns Ratio = 1:13
- Prim. Inductance (L_p): 22H/100Hz (Output open)
- Ground-Connection
- THD: 30Hz ~0.158
1kHz ~0.015
10kHz ~0.015

