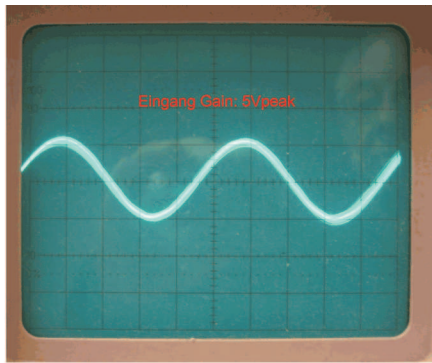
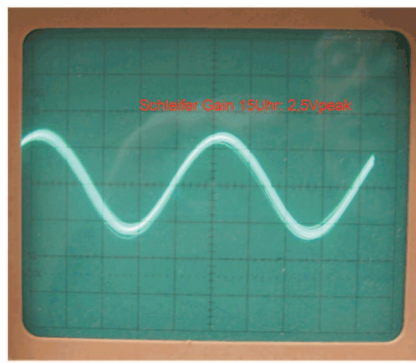
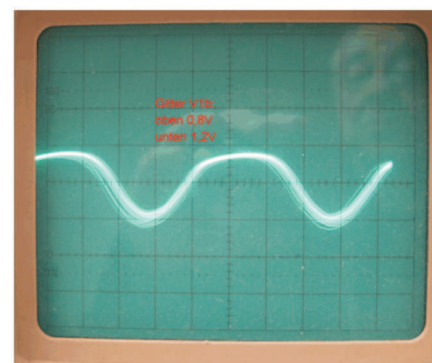




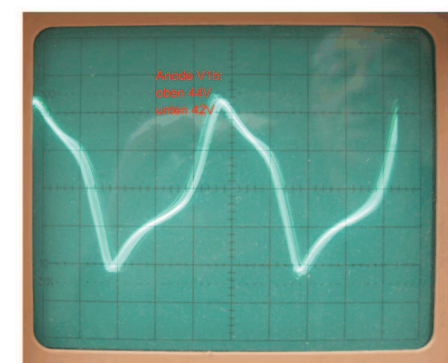
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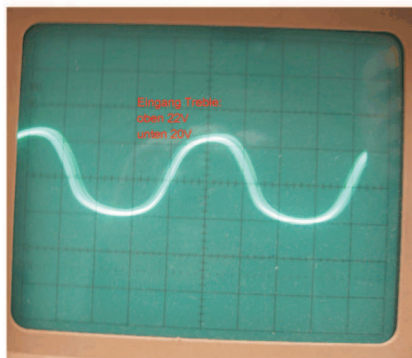
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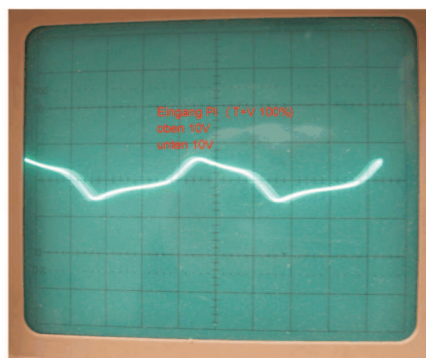
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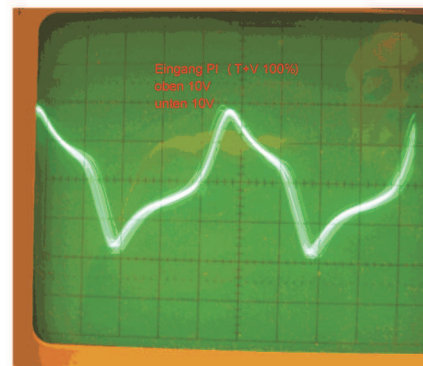
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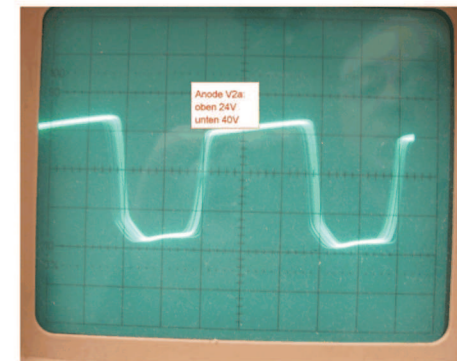
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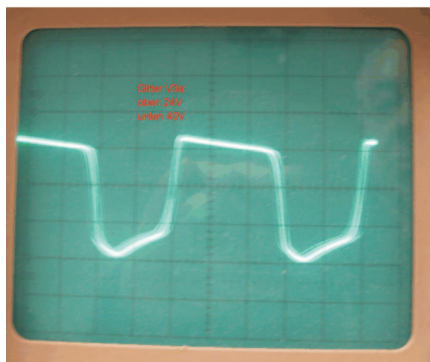
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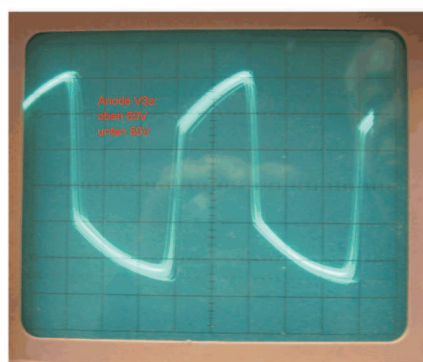
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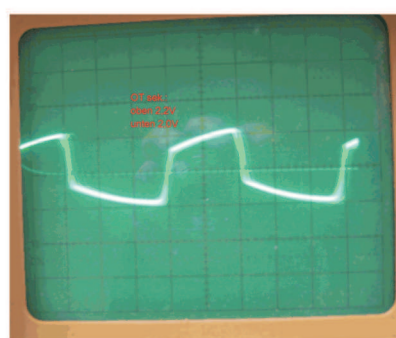
8



9



10



11

200mVss @ 1kHz am Eingang,
Gain auf 15 Uhr, Treble 100% Rotation,
Bass und Middle 50% Rotation,
Volume und Master 100%

Mehr als 4Vss bei 8 Ohm kommen auf
der Sekundärseite nicht an.
Das sind 1,4V eff. Damit ergibt sich eine
Leistung am Ausgang von
 $P = U_{eff} \times U_{eff} / R = 1,4 \times 1,4 / 8 = 0,25 \text{ Watt}$

Mglw. ist die ECC82 total ausgelutscht.
Ist uralt, werde mal eine neue besorgen..