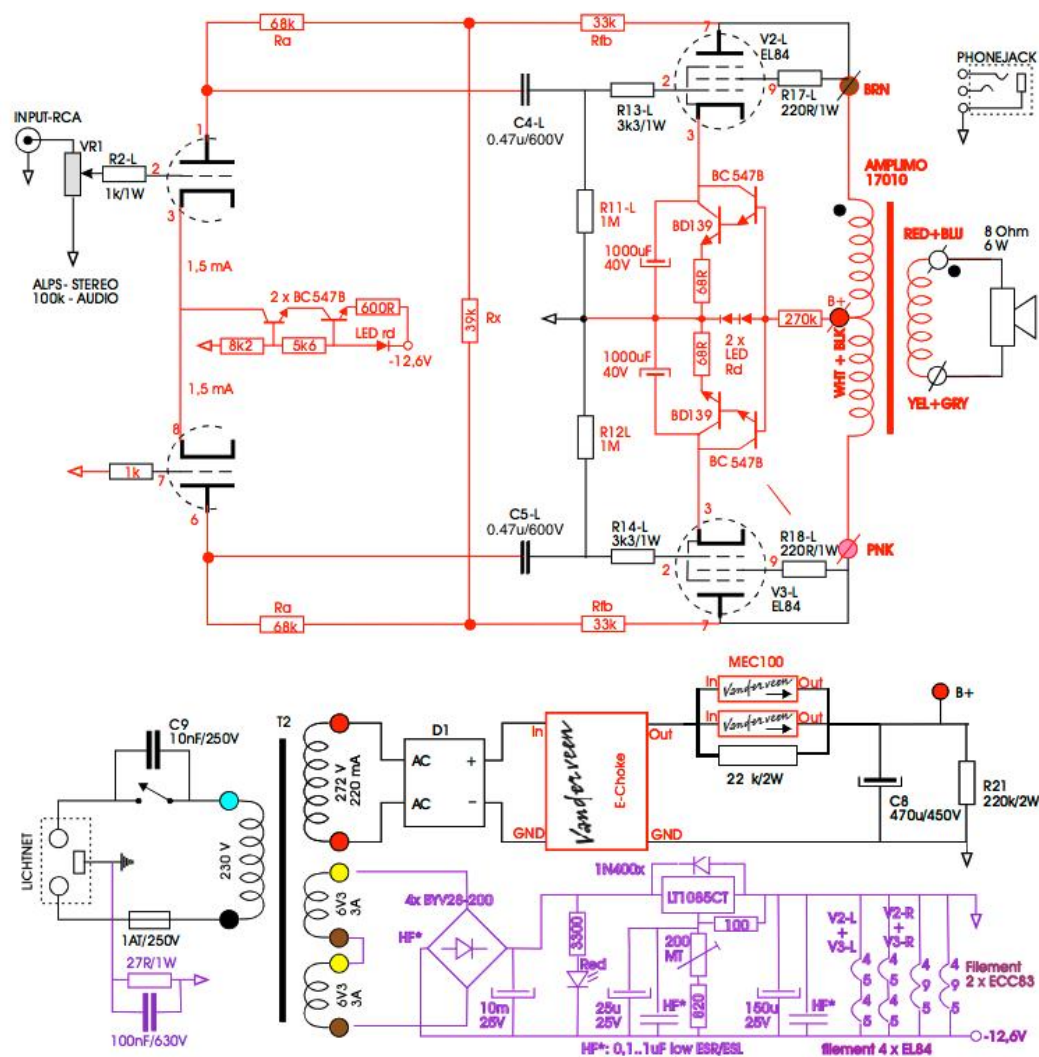
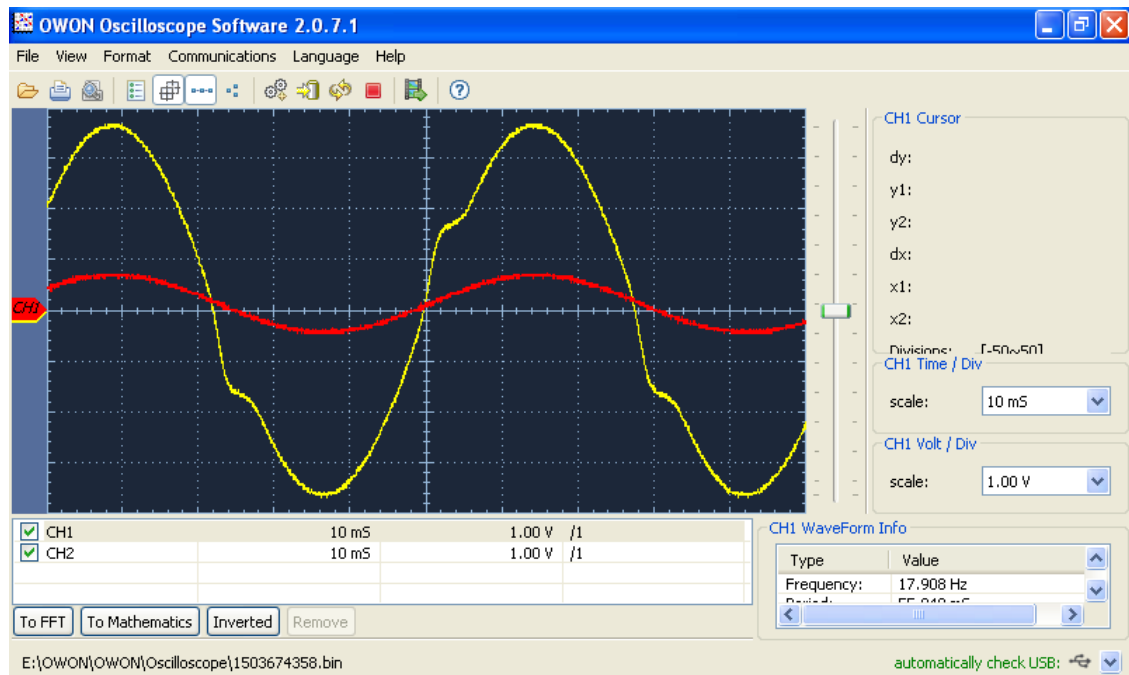


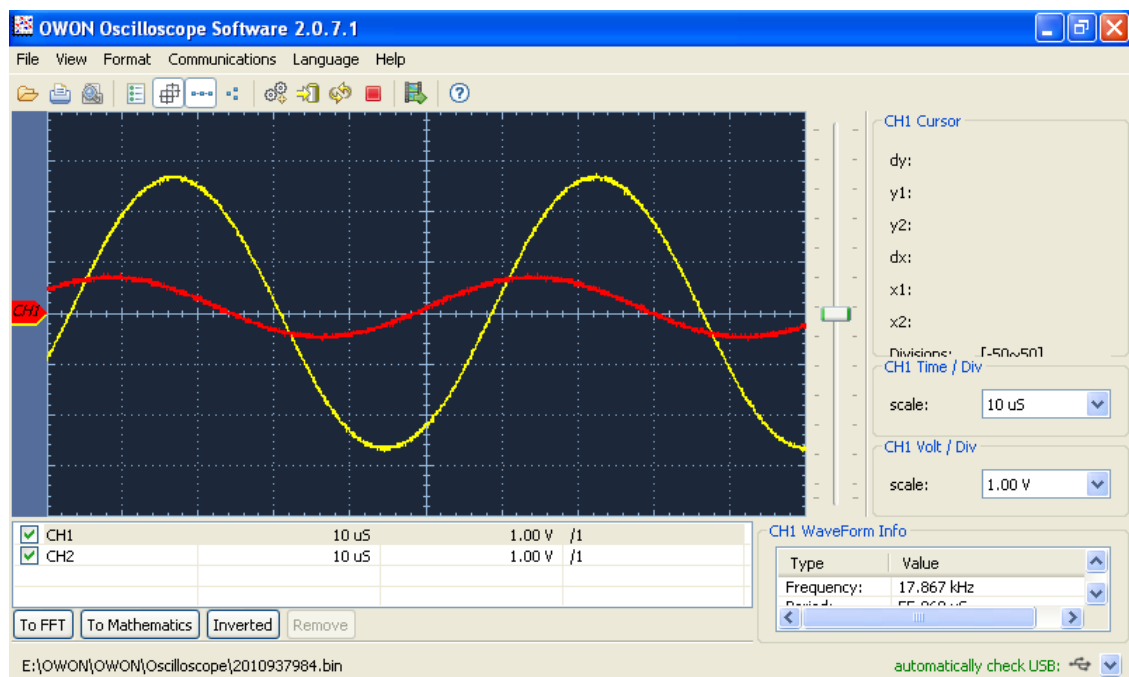
Mable Project 2012 van Albert Bootsma.

Gepubliceerde modificatie 3 gebruikt, incl de ringkern voedingstrafo die als uitgangs trafo's worden toegepast. In de hoogspanning voeding de E-choke & 2 x Mec 100 toegepast. Rimpel spanning voor de MEC's 0.3Volt na de MEC's 0.003 Volt Koppelcondensators van 0.47 uF toegepast.

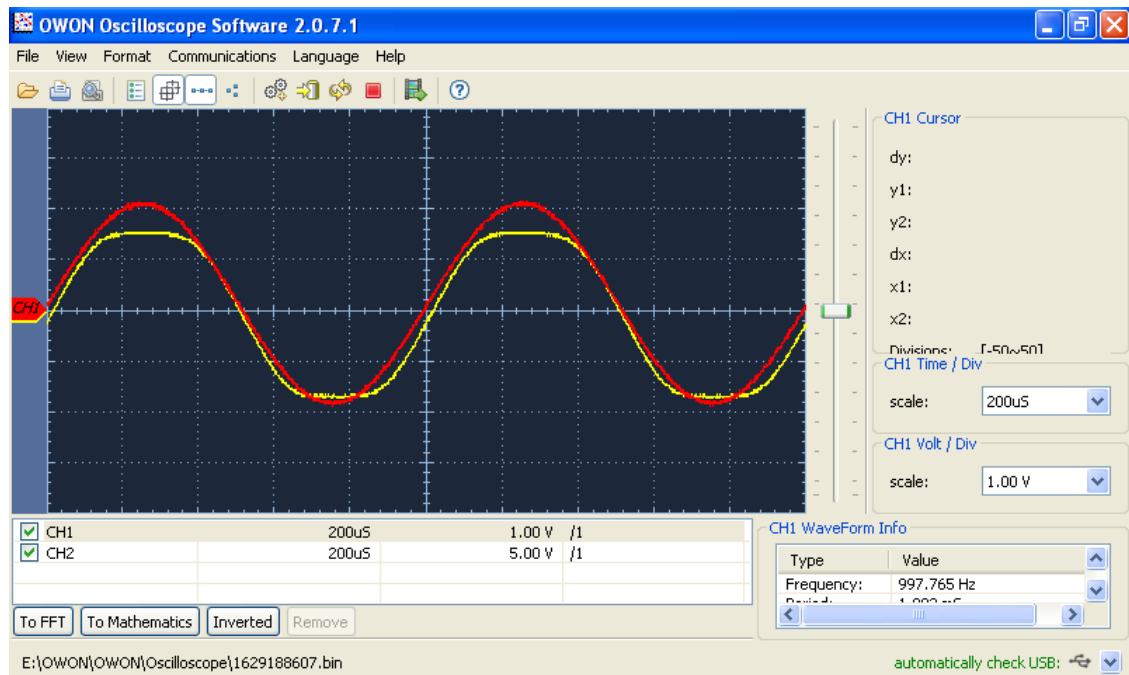




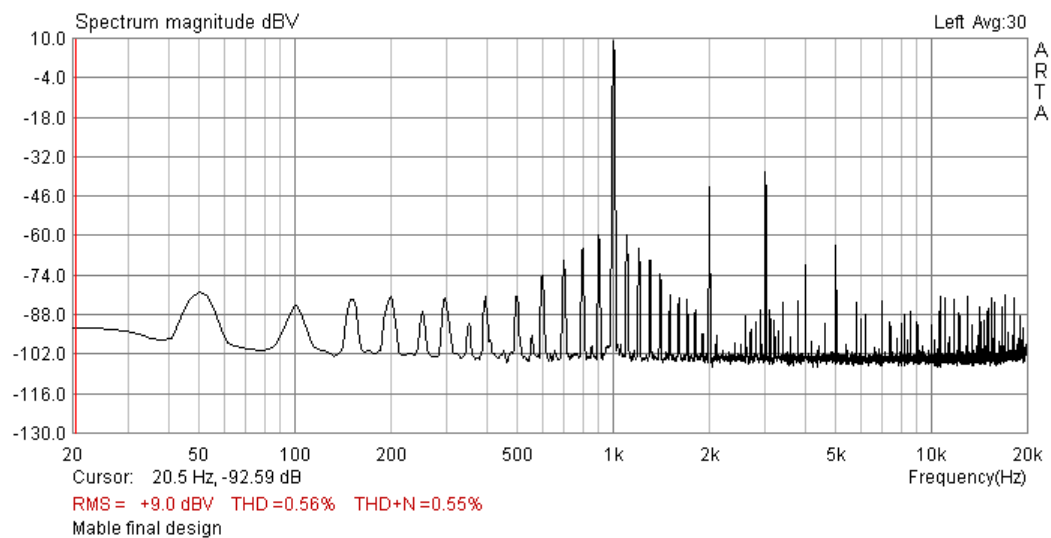
Kernverzadiging bij 18 Hz voordat -3dB (F 3L) is bereikt.

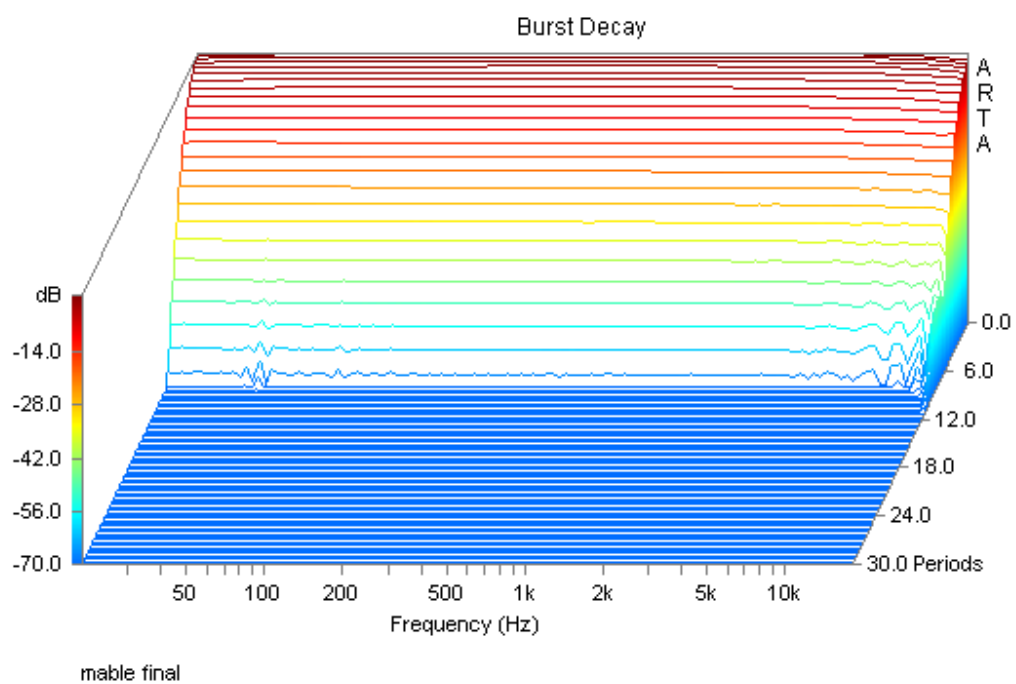
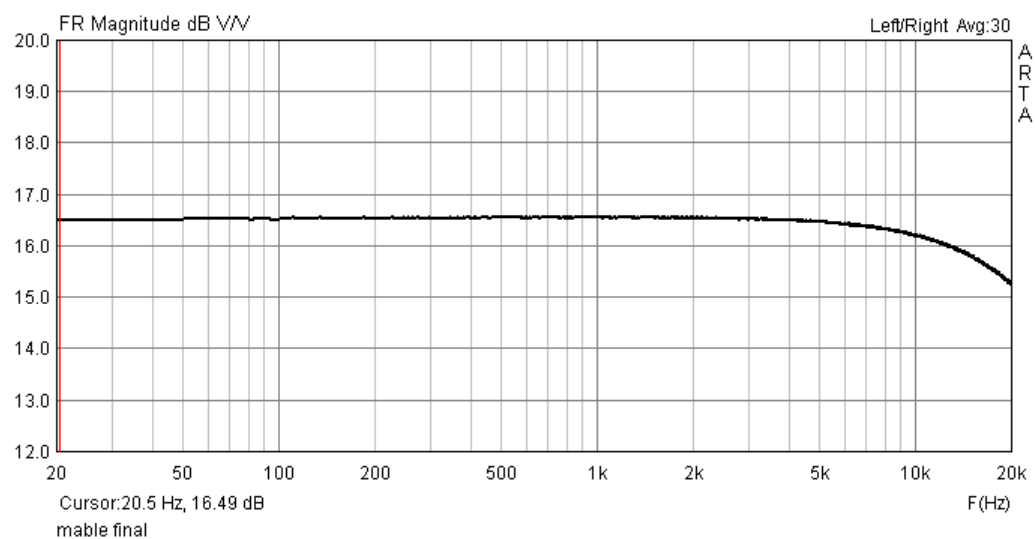


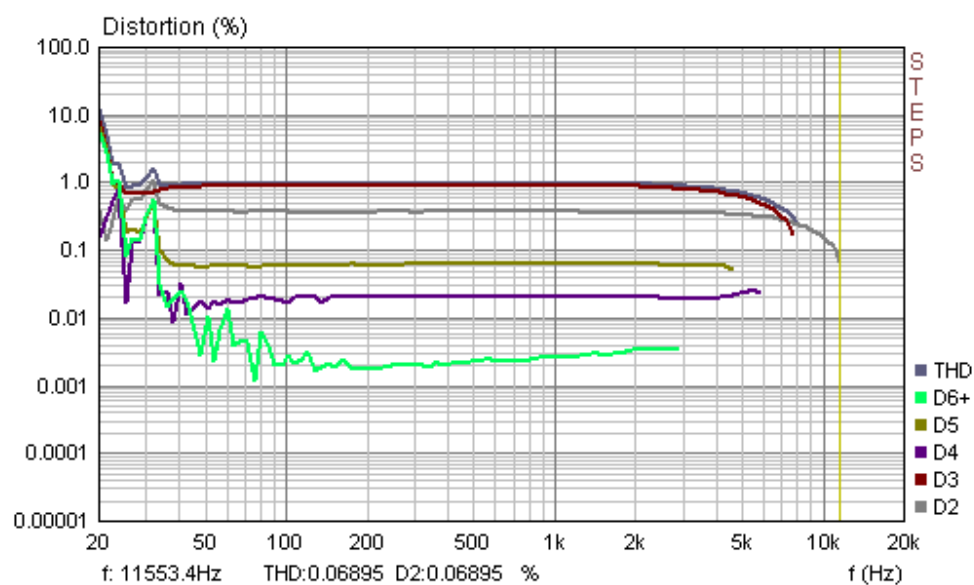
F 3H in de omgeving van 18 KHz



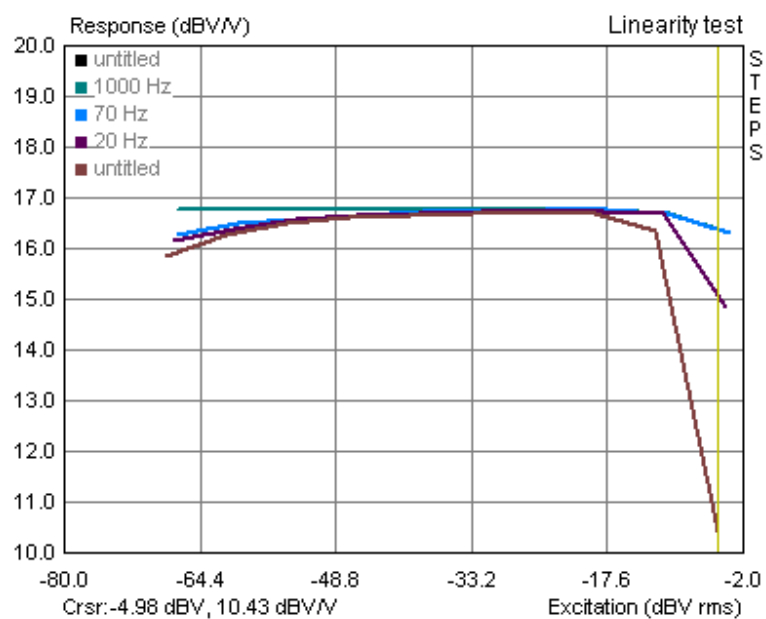
$$P_{\text{max}} = V_{\text{eff}}^2 / R = 5.66^2 / 8 = 4 \text{ Watt}$$







Mable final



Mable final

