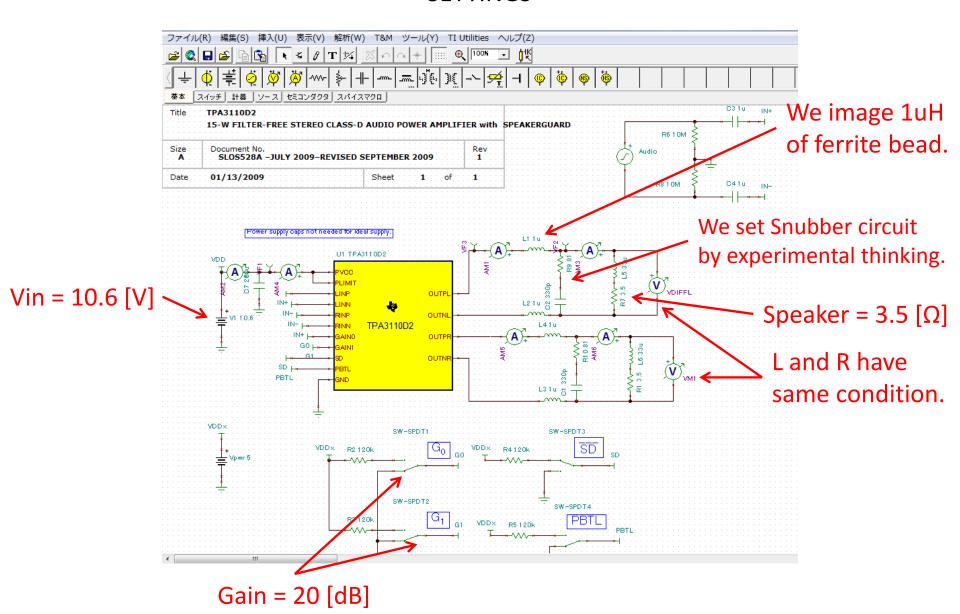
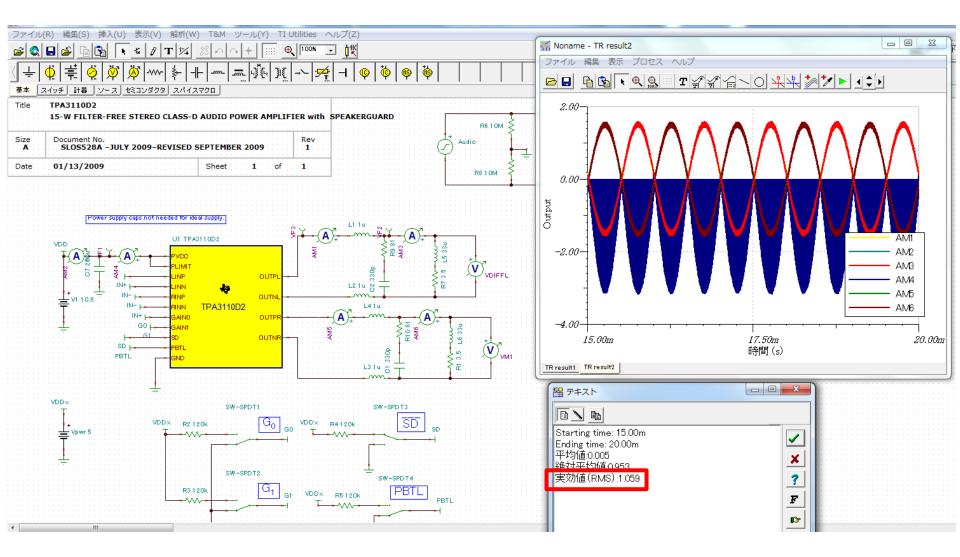
SETTINGS



AM3 = Iout(RMS) = 1.059 [A]

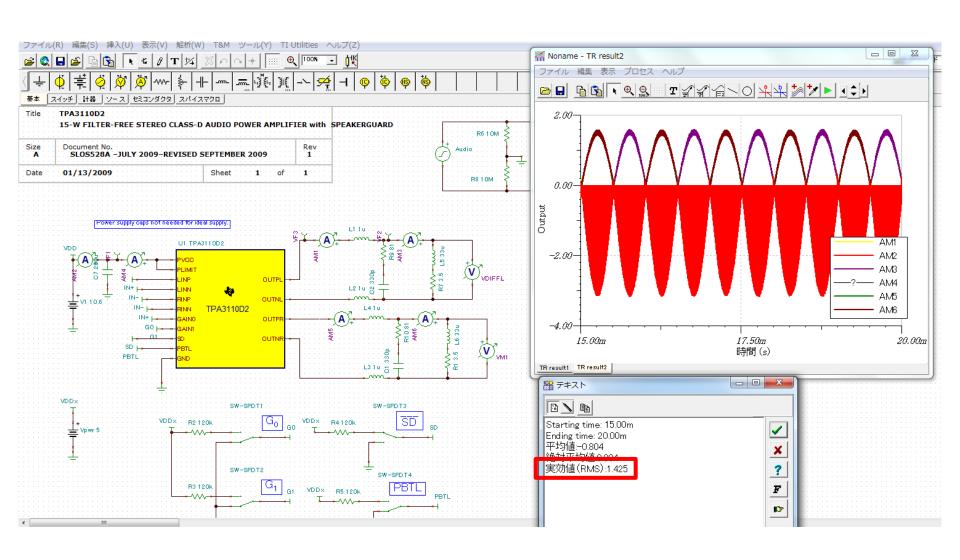


OUTL and OUTR is same condition.

So this device output following wattage.

Wout(all) = $1.059[A]*1.059[A]*3.5[\Omega]*2 = 7.85[W]$

AM2 = Iin(RMS) = 1.425 [A]



Win = 10.6[V]*1.425[A] = 15.1[W]

Wout(all) = $1.059[A]*1.059[A]*3.5[\Omega]*2 = 7.85[W]$

Win = 10.6[V]*1.425[A] = 15.1[W]

Efficiency = Wout / Win *100 $\stackrel{.}{=}$ 52 [%]

Is this correct? Is my thinking wrong?
I think that this efficiency conclusion is too low...