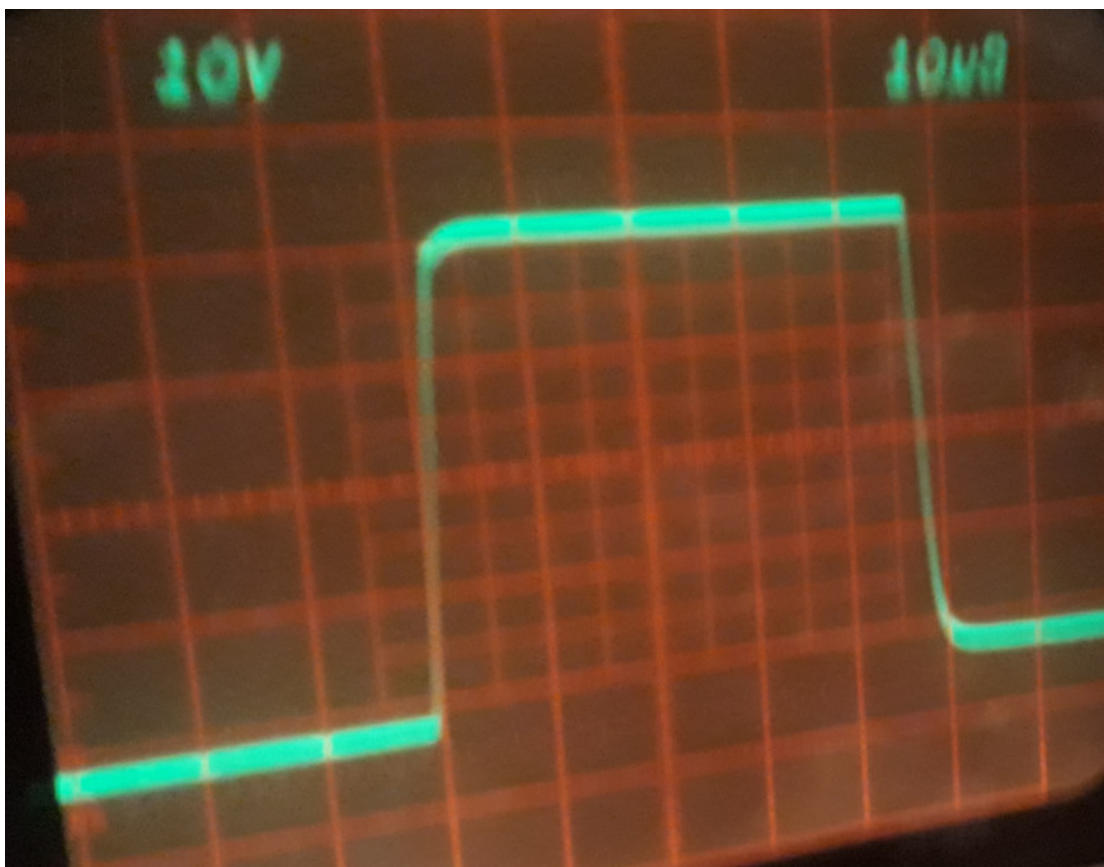


Square 10KHz  $RL=8\text{ Ohm}$  (no input filter)

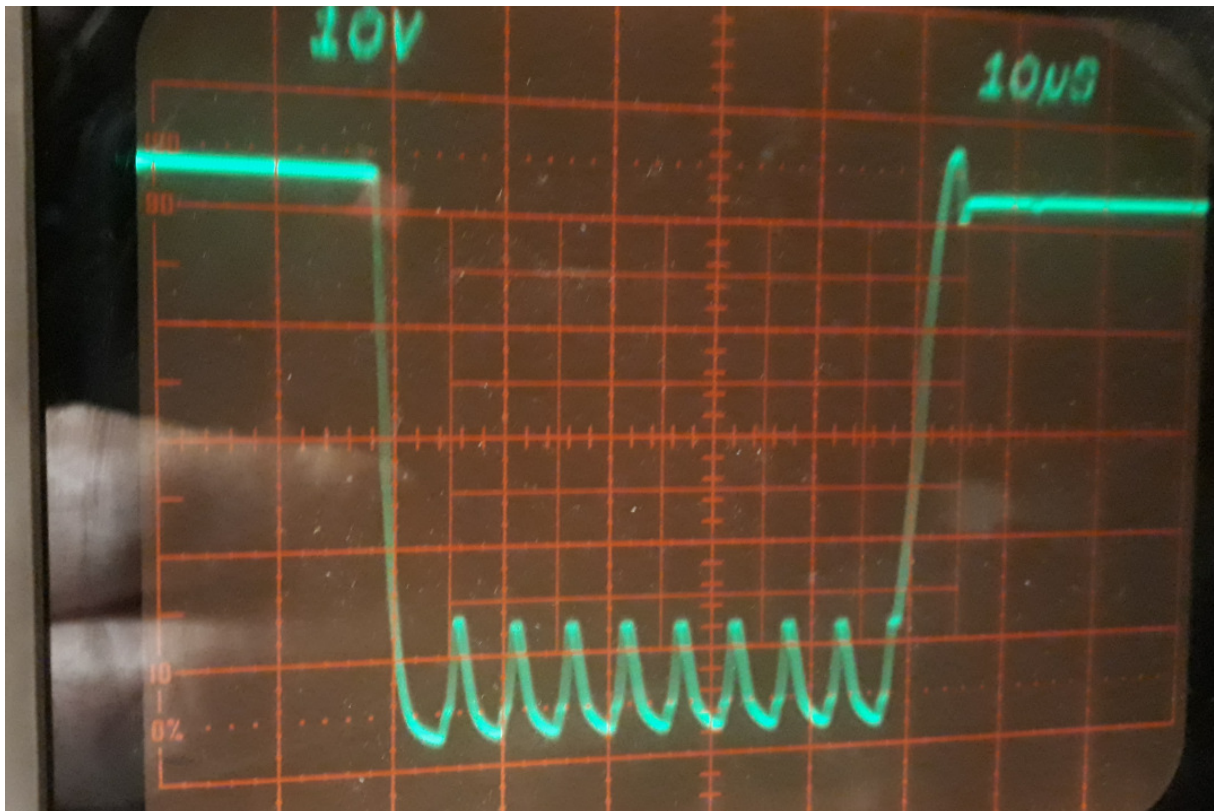


Square 10KHz  $RL=8\text{ Ohm}$  (input filter  $R=1k\text{ }\Omega$   $C=1nF$ )



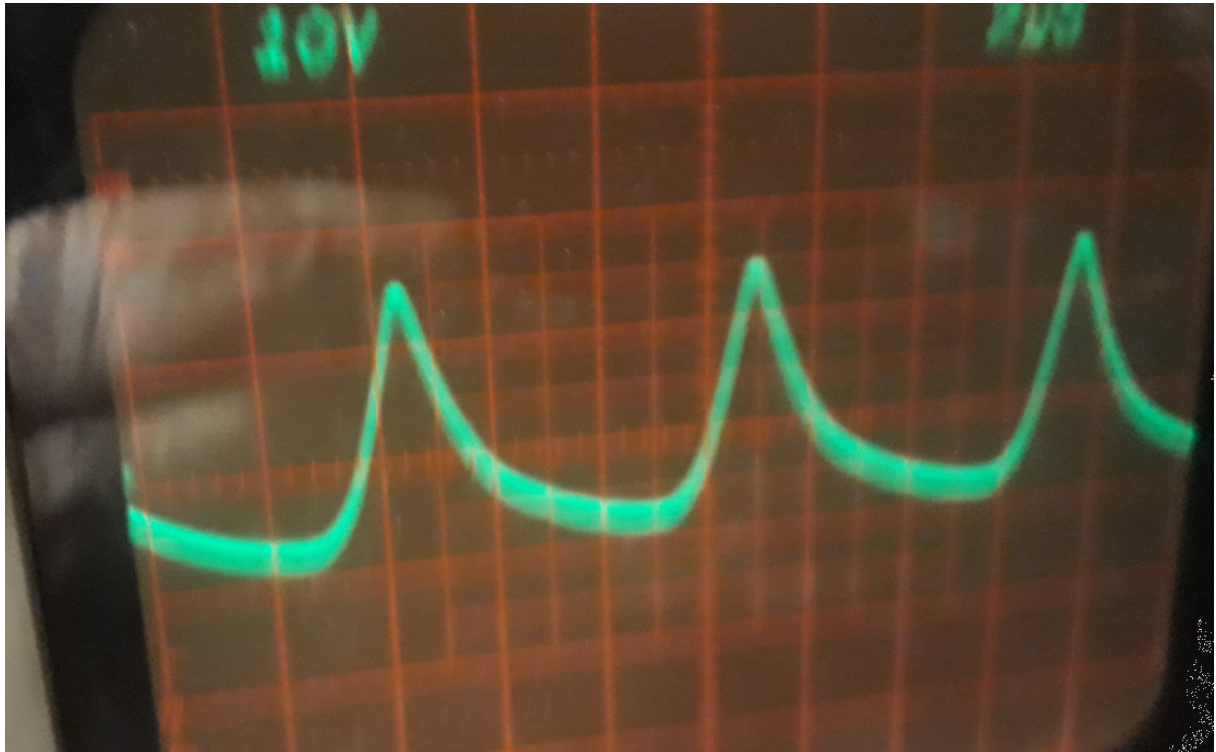
Square 10KHz RL=4 Ohm (no input filter)

x



With MJE340/MJE350 for driver (used in Blameless Amp) a ringing of 200KHz occurs.  
The only way to suppress this ringing is an input filter  $R=1k$   $C=1n$





$R_L = 8 \text{ Ohm}$

At frequency of about 100KHz sine the signal is completely distorted and the power supply limit of  $\pm 5A$  is reached, I guess a heavy current from plus rail via output transistors to minus rail.

