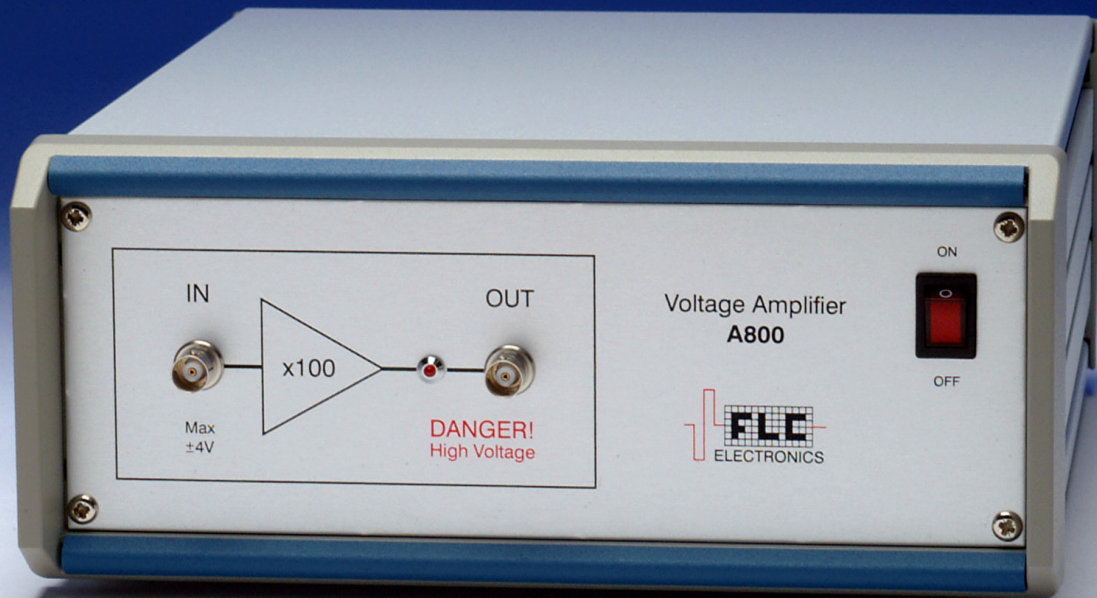
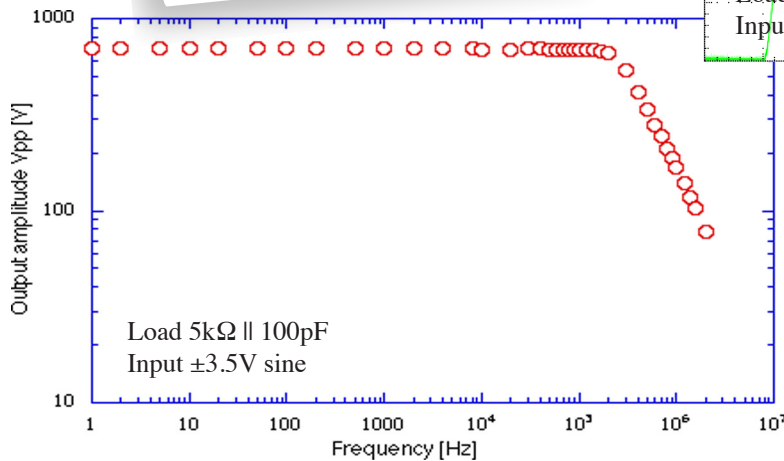
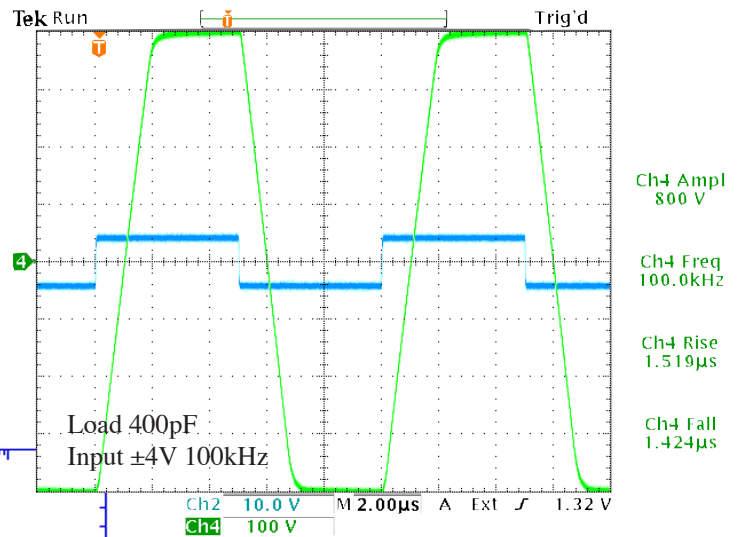


# HIGH VOLTAGE LINEAR AMPLIFIER

# A800



**OUTPUT:**  
800Vpp  
60mA  
300V/μs  
x100



A800 is a very fast high voltage linear amplifier designed to extend the output range of low voltage signal sources, such as function generators. It is intended to drive resistive or small capacitive loads, as well as piezoelectric transducers. The amplifier has low output impedance and works from DC up to megahertz range.