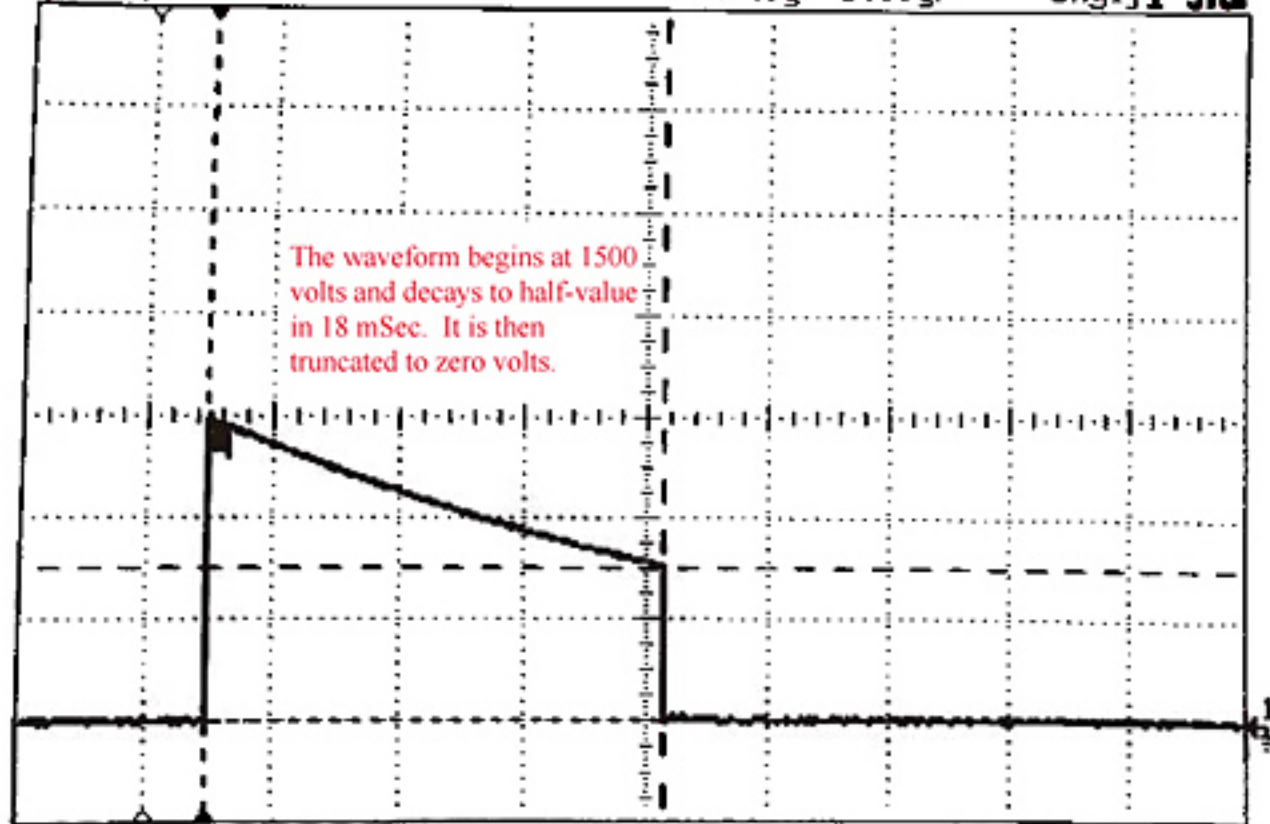


1 500mV ← -2.40μs 5.00μs/ Sngl f1 STOP

The waveform begins at 1500 volts and decays to half-value in 18 mSec. It is then truncated to zero volts.



t1 = 0.000 s t2 = 18.30ms Δt = 18.30ms 1/Δt = 54.64 Hz  
Source Active Cursor Clear  
2 V 1 V 2 t 1 Cursors