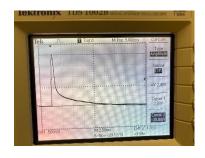
## QS-I-TEST evaluation in Joules Mode with PIN 2 OUT



Pulse Energy = 387 nJ @ 10 Hz BW set to FULL

Vo = 2.40 V

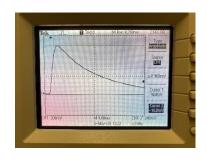
Rv = 6.20E + 6 V/J



Pulse Energy = 387 nJ @ 10 Hz BW set to 150 kHz

Vo = 2.32 V

Rv = 5.99E + 6 V/J



Pulse Energy = 387 nJ @ 10 Hz BW set to 150 Hz

Vo = 960 mV

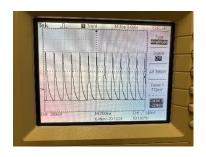
Rv = 2.48E + 6 V/J



Pulse Energy = 387 nJ @ 50 Hz BW set to 150 Hz

Vo = 960 mV

Rv = 2.48E + 6 V/J



Pulse Energy = 387 nJ @ 100 Hz BW set to 150 Hz

Vo = 936 mV

Rv = 2.41E + 6 V/J

