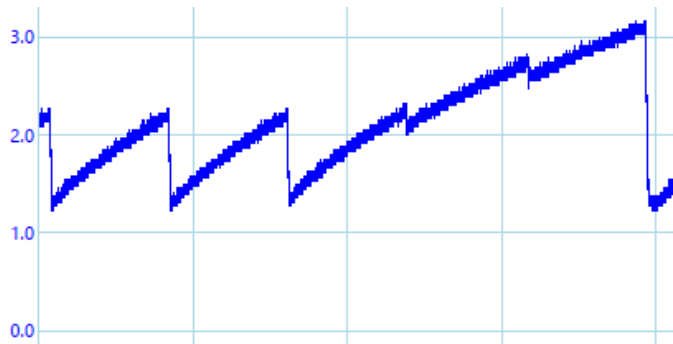


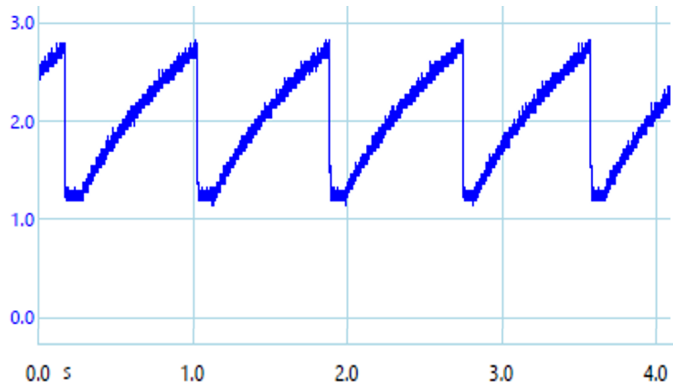
3x 25.000uF 75V Capacitors

- Turning potmeter to find highest dump frequency @ highest voltage dump
- max dump voltage +/-20V
- SG running in double pulse area / -1:10 scope probe



2x 25.000uF 75V Capacitors

- Turning potmeter to find highest dump frequency @ highest voltage dump
- max dump voltage +/-23V
- SG running in double pulse area / - 1:10 scope probe
- input battery voltage before starting 12.71V
- output battery voltage before starting 12.98V



1x 25.000uF 75V Capacitor

- Didn't turn the pot meter any further; didn't want to risk my 3rd and last V-regulator
- max dump voltage +/-28V
- SG running in double pulse area / - 1:10 scope probe
- input battery voltage before starting 12.66V
- output battery voltage before starting 13.02V

