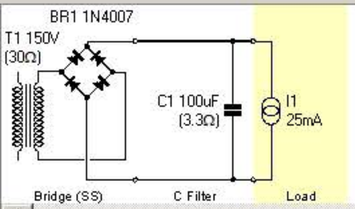
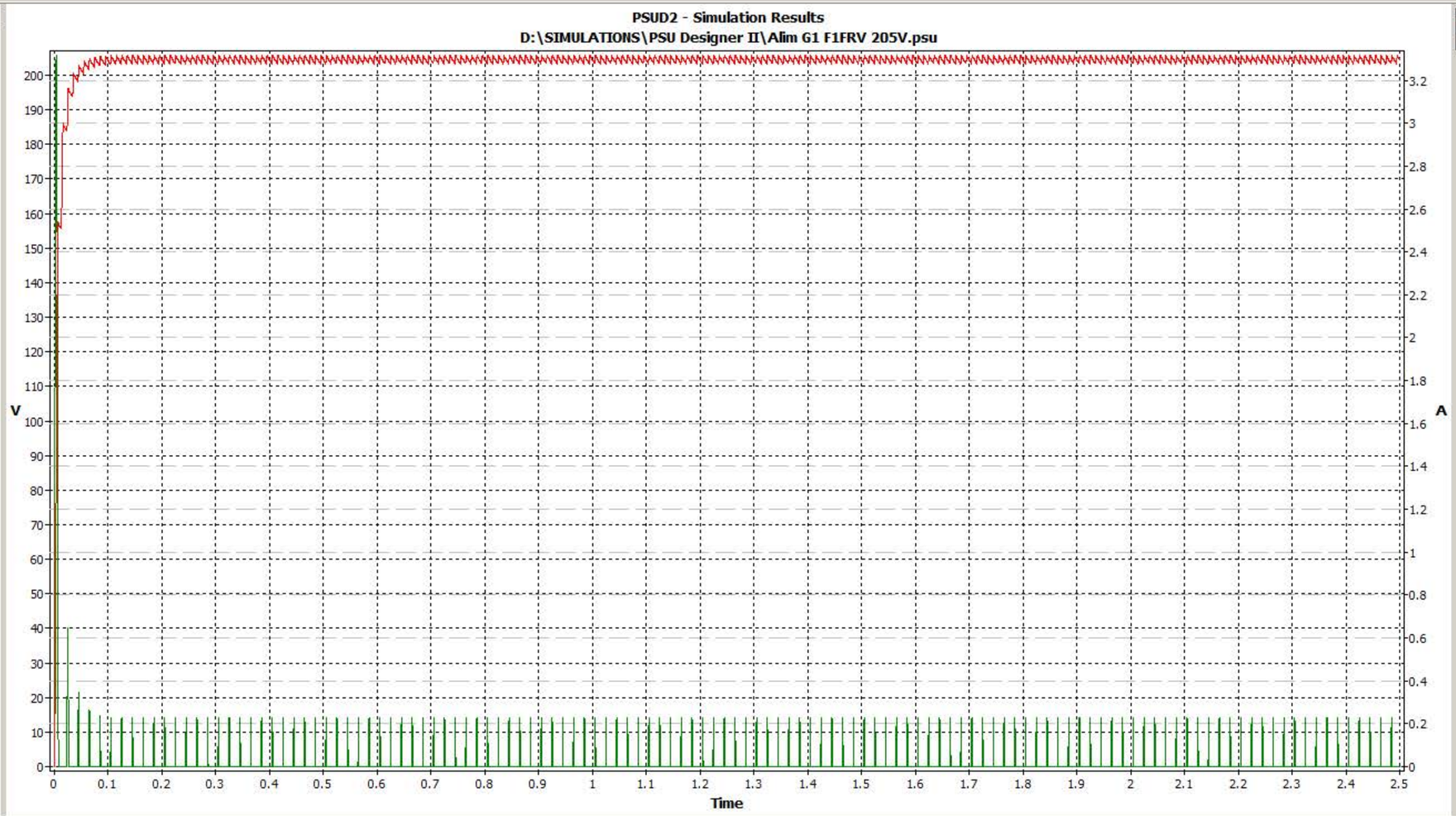
PSUD2 [D:\SIMULATIONS\PSU Designer II\Alim G1 F1FRV 205V.psu]

File Options Help

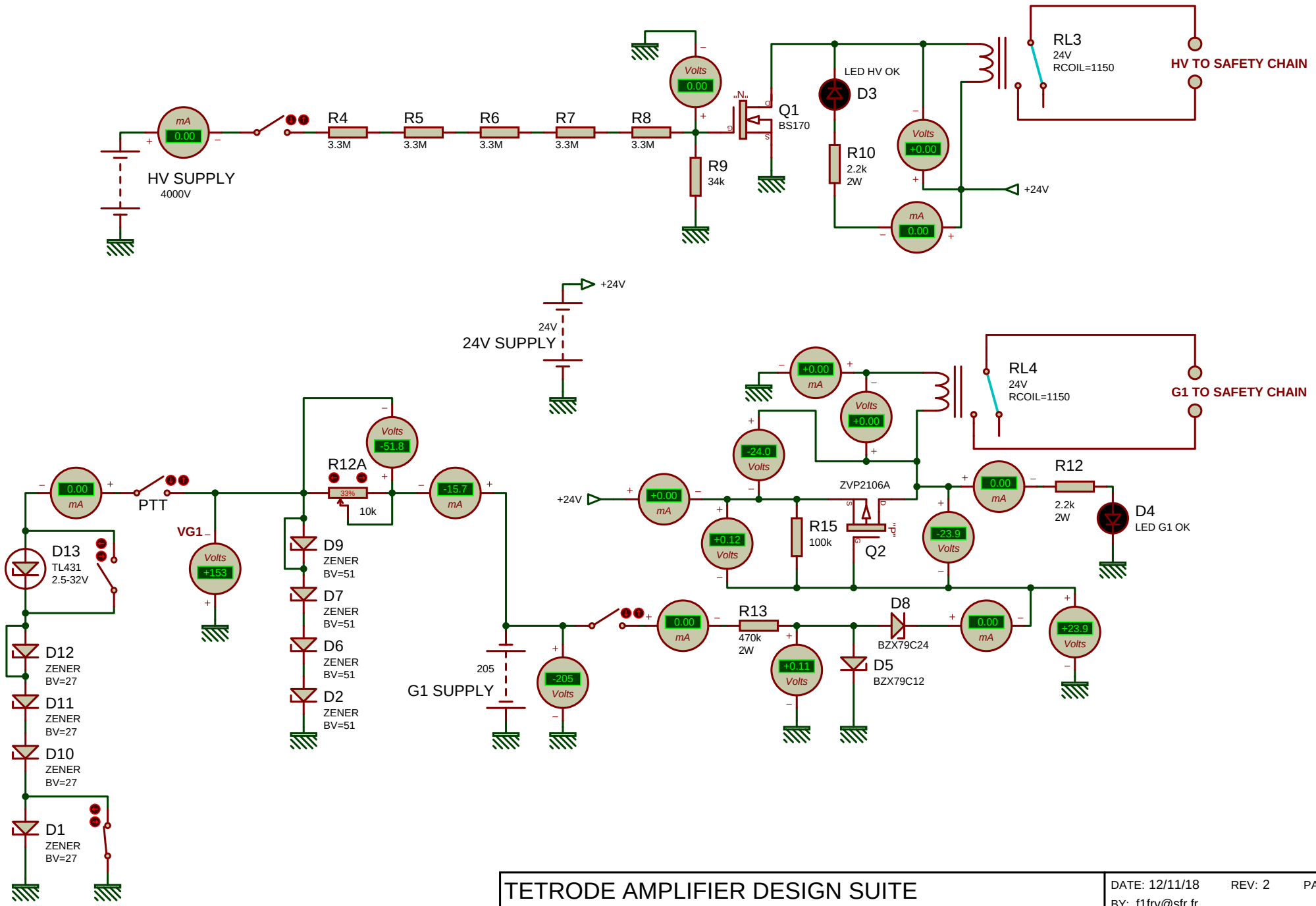


Simulate For 2 500 ms after a reporting delay of 0 S

Result	Min	Max	Diff	Mean	RMS
V(T1)	-206.79	206.79	413.58	-411.03m	148.66
I(T1)	-1.1747	3.3166	4.4914	5.9616m	159.89m
V(BR1)	-205.57	1.0887	206.66	-136.88	159.14
I(BR1)	-102.25u	3.3166	3.3167	20.284m	146.94m
V(C1)	782.99n	205.79	205.79	203.77	203.93
I(C1)	-25.102m	3.2916	3.3167	9.6098m	156.45m
V(I1)	782.99n	205.79	205.79	203.77	203.93
I(I1)	0	25m	25m	24.999m	24.999m

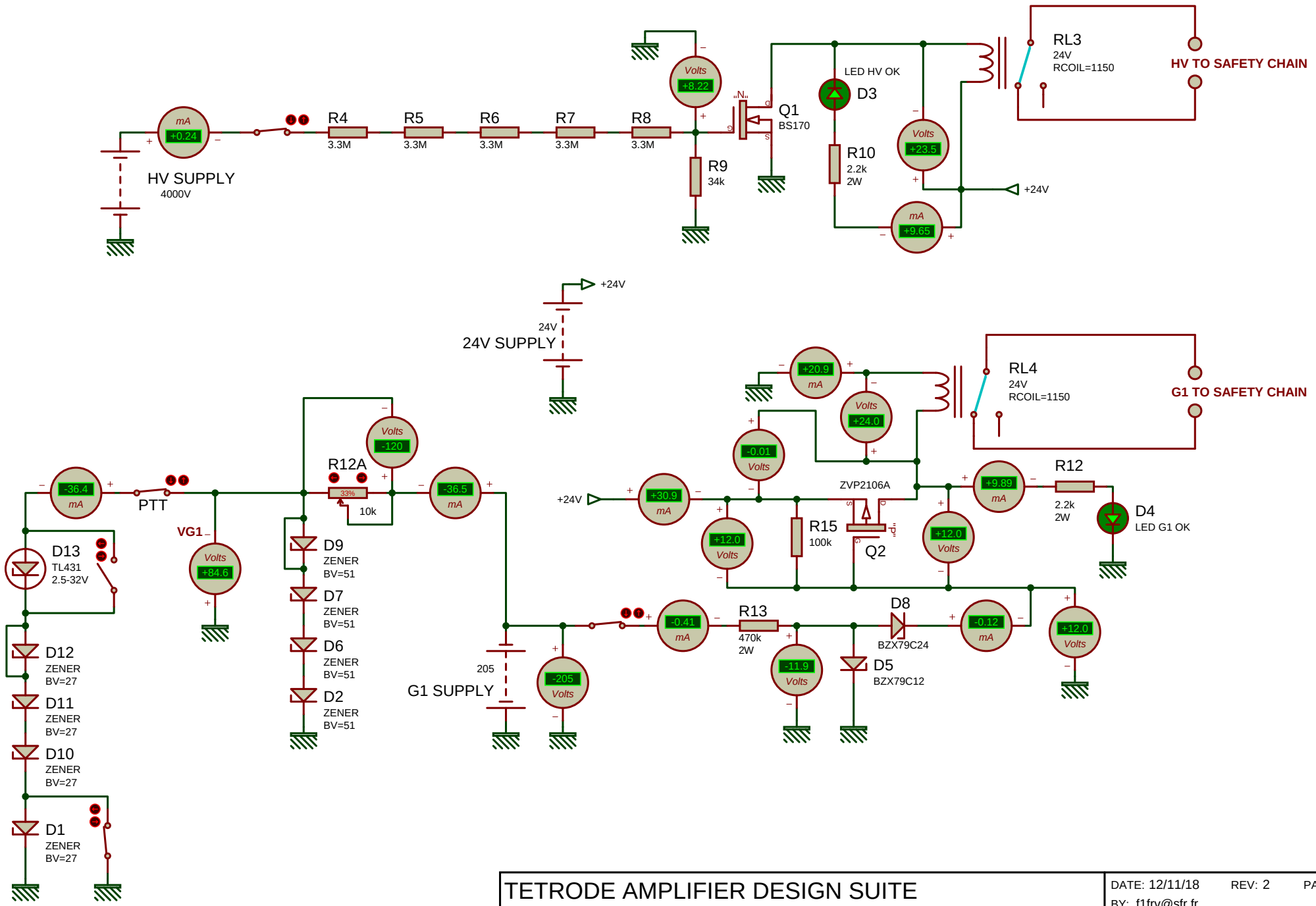


Simulation complete, elapsed time 0.19 seconds



ZENERS 5 W @ 51 V MAX CURRENT 93 mA !!

TETRODE AMPLIFIER DESIGN SUITE SUPPLIES DETECTIONS SIMULATION	DATE: 12/11/18 REV: 2 PAGE: 1/1 BY: f1frv@sfr.fr DOC N°: Amateur Radio



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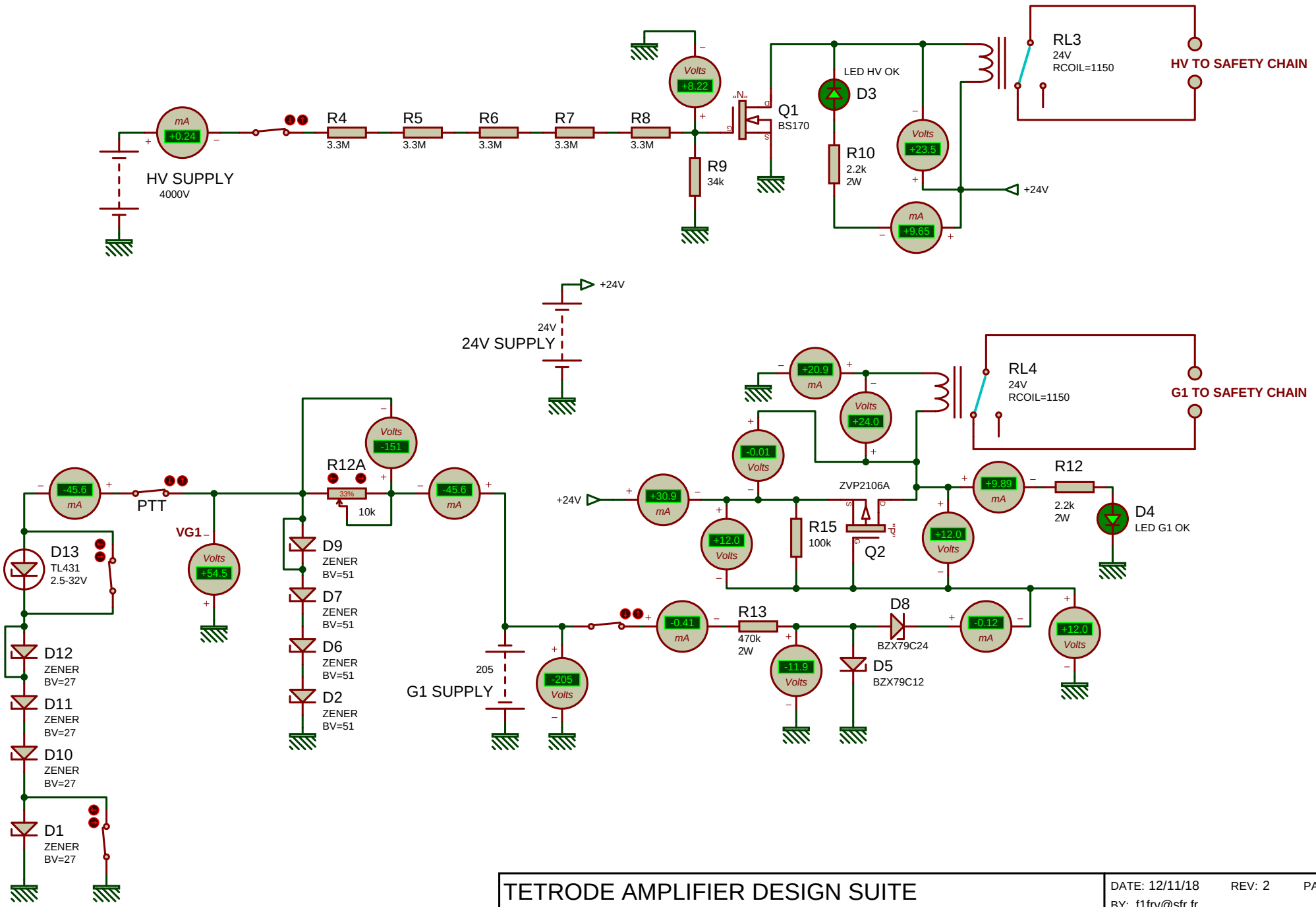

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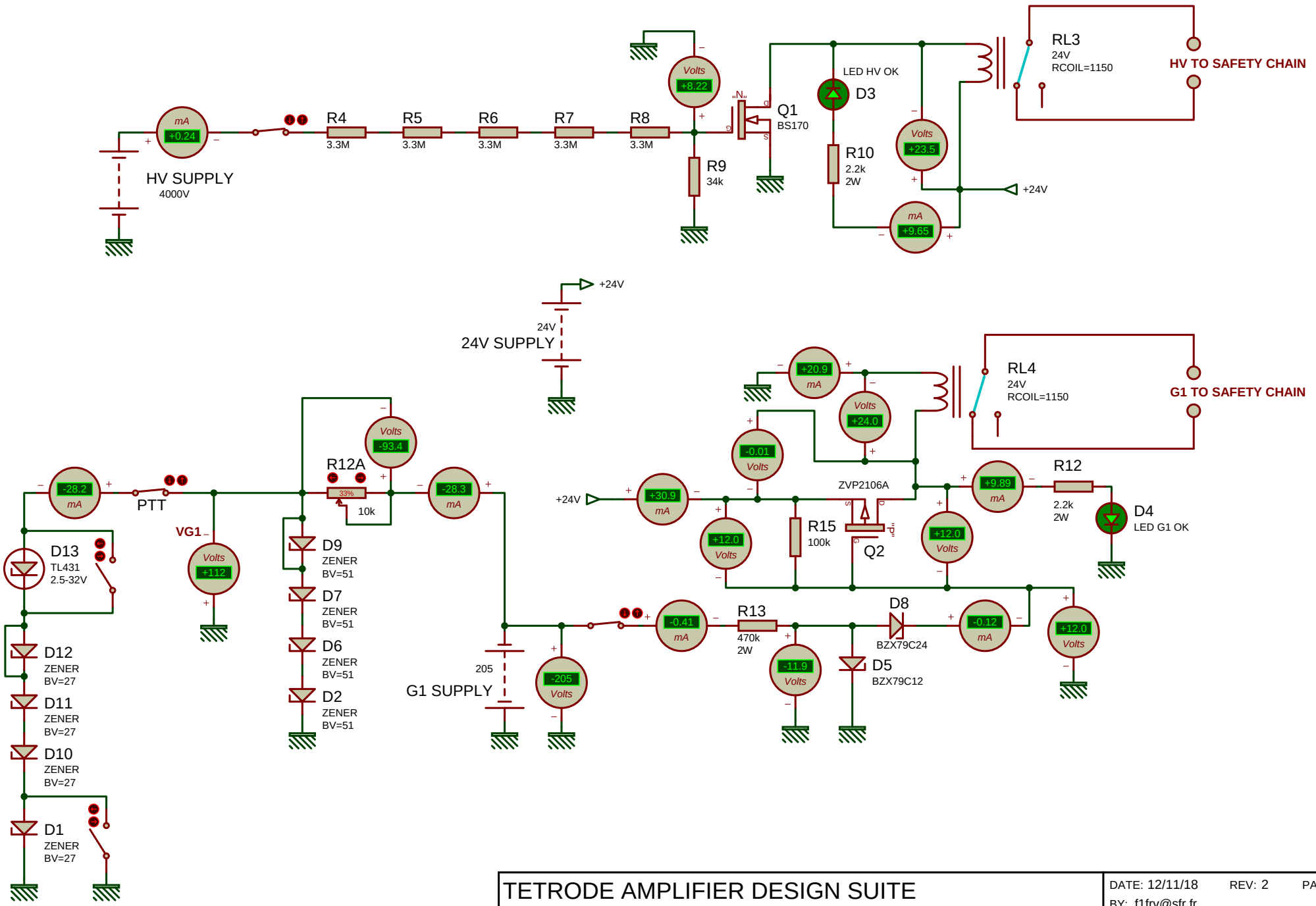

ZENERS 5 W @ 51 V MAX CURRENT 93 mA !!

TETRODE AMPLIFIER DESIGN SUITE
SUPPLIES DETECTIONS SIMULATION

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