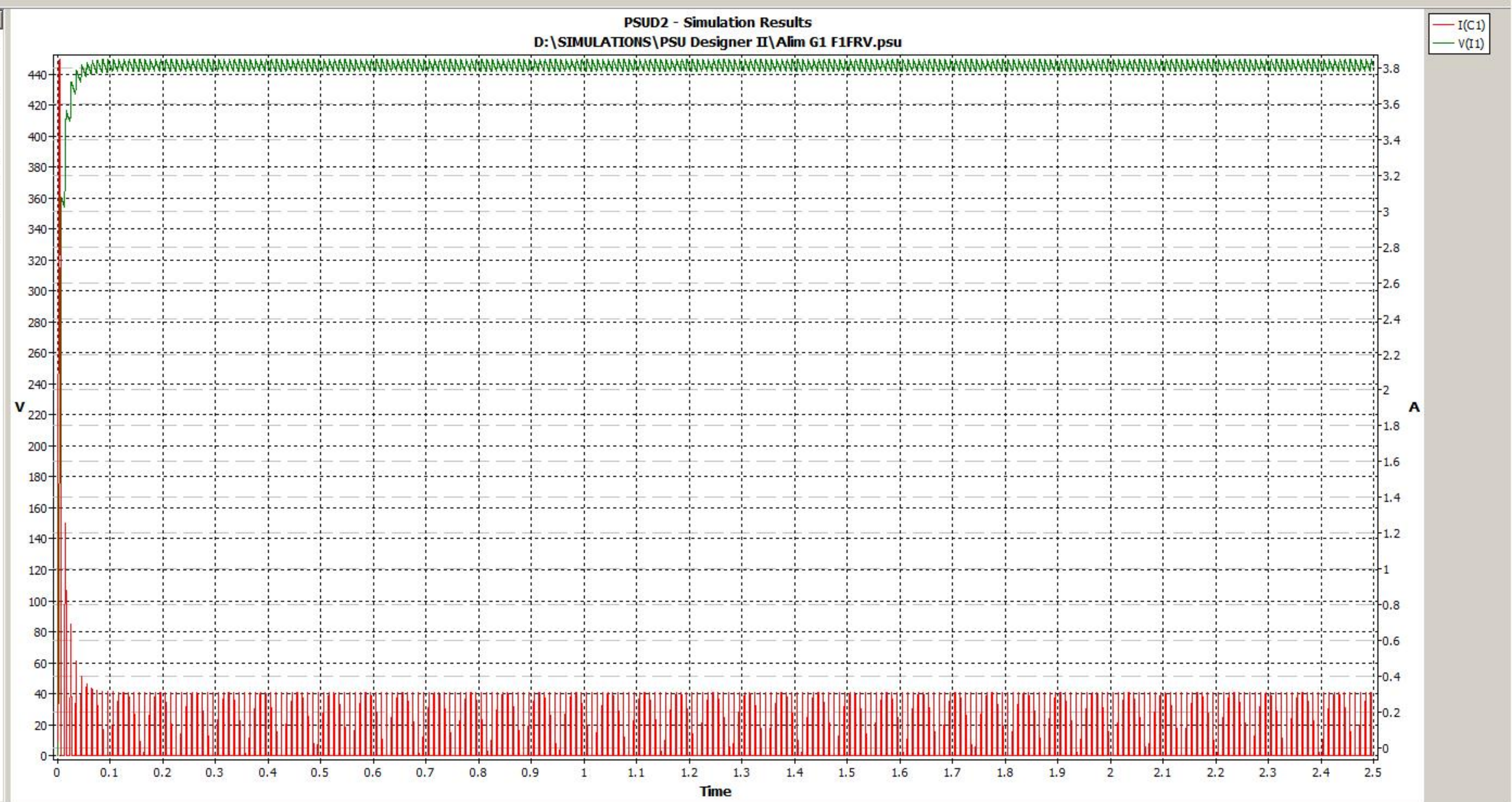
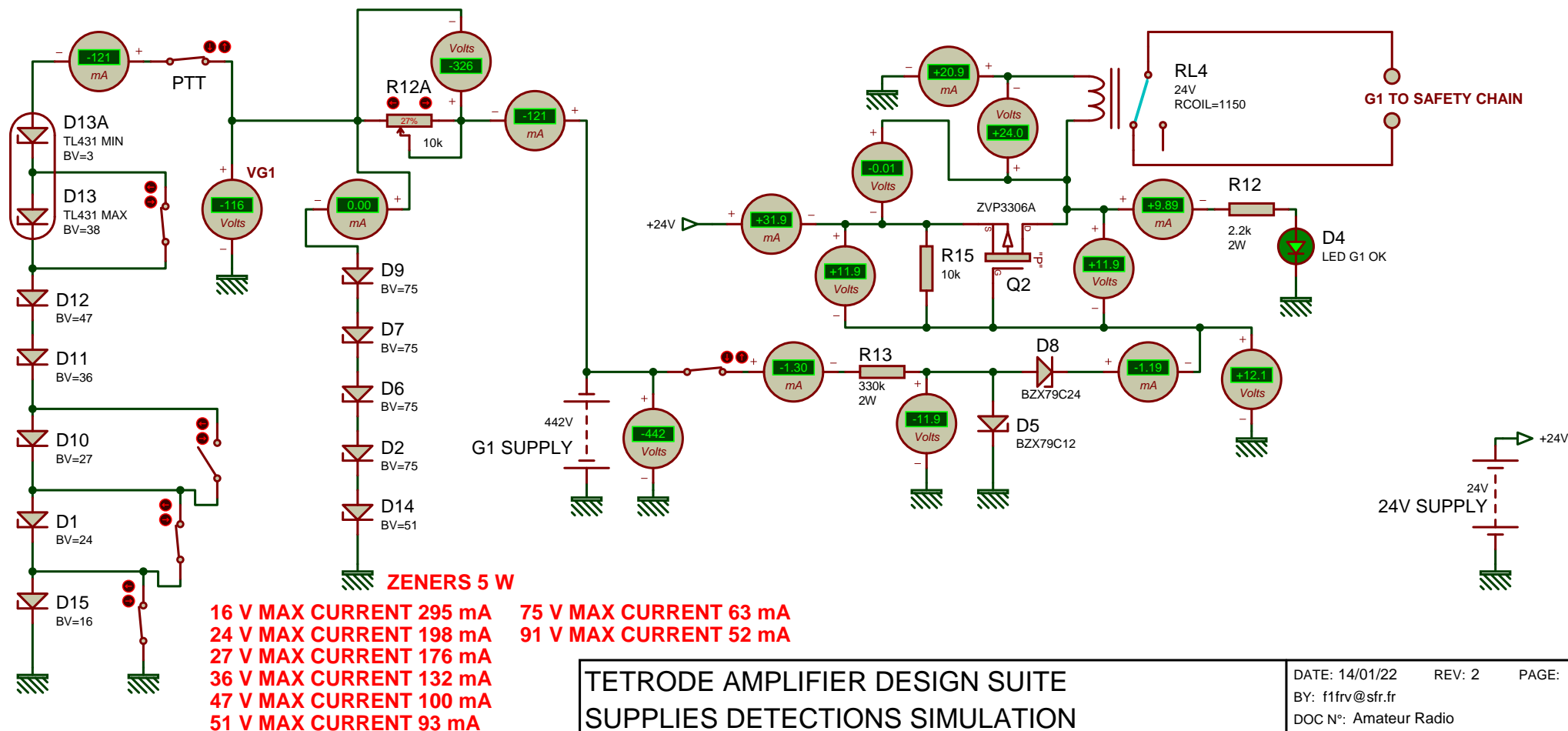


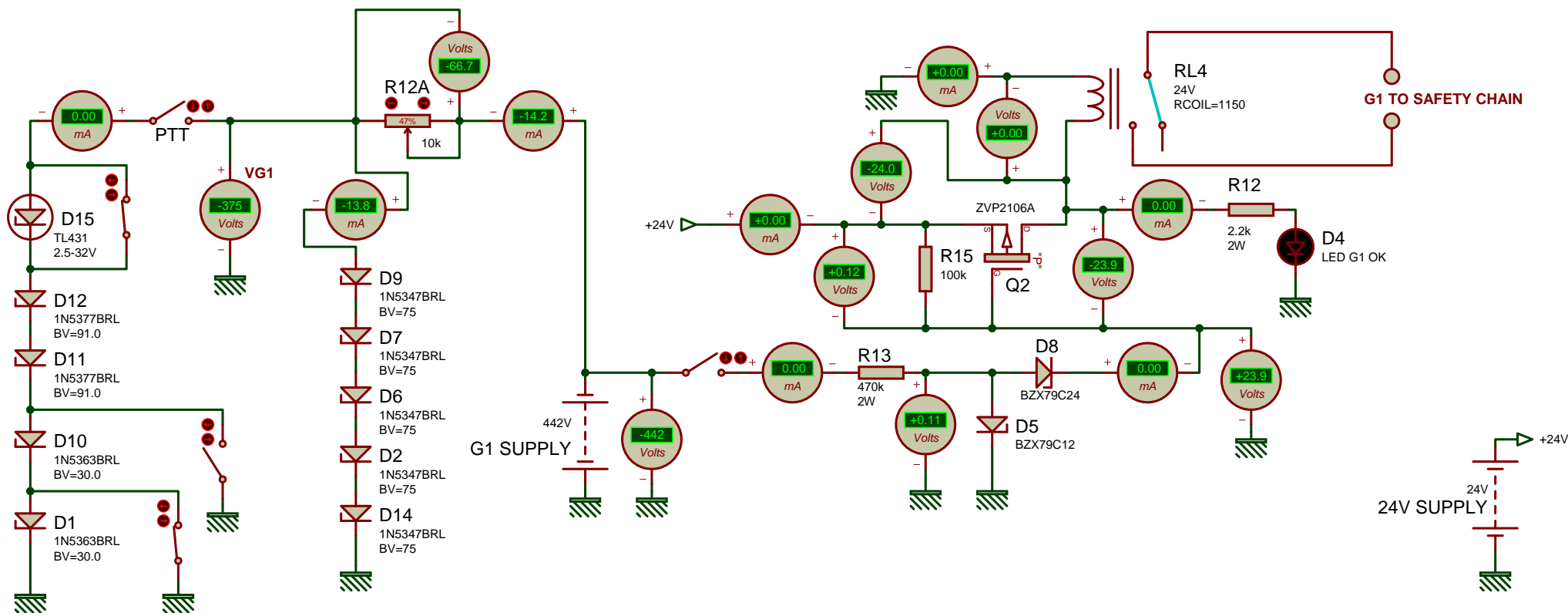
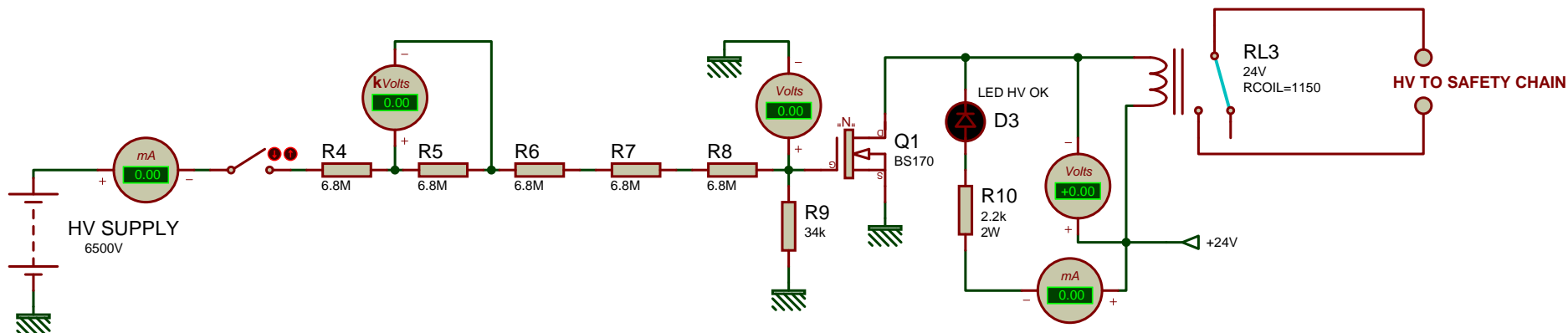
Simulate

For 2500 ms after a reporting delay of 0 S

Result	Min	Max	Diff	Mean	RMS
<input type="checkbox"/> V(T1)	-450.09	450.09	900.18	-882.80m	326.07
<input type="checkbox"/> I(T1)	-1.2994	3.8957	5.1951	6.8887m	201.13m
<input type="checkbox"/> V(BR1)	-449.10	1.1207	450.22	-297.43	346.58
<input type="checkbox"/> I(BR1)	-222.67u	3.8957	3.8959	31.157m	179.29m
<input type="checkbox"/> V(C1)	156.81m	449.47	449.31	444.04	444.36
<input checked="" type="checkbox"/> I(C1)	-45.222m	3.8506	3.8958	10.434m	193.68m
<input checked="" type="checkbox"/> V(I1)	156.81m	449.47	449.31	444.04	444.36
<input type="checkbox"/> I(I1)	0	45m	45m	44.999m	44.999m



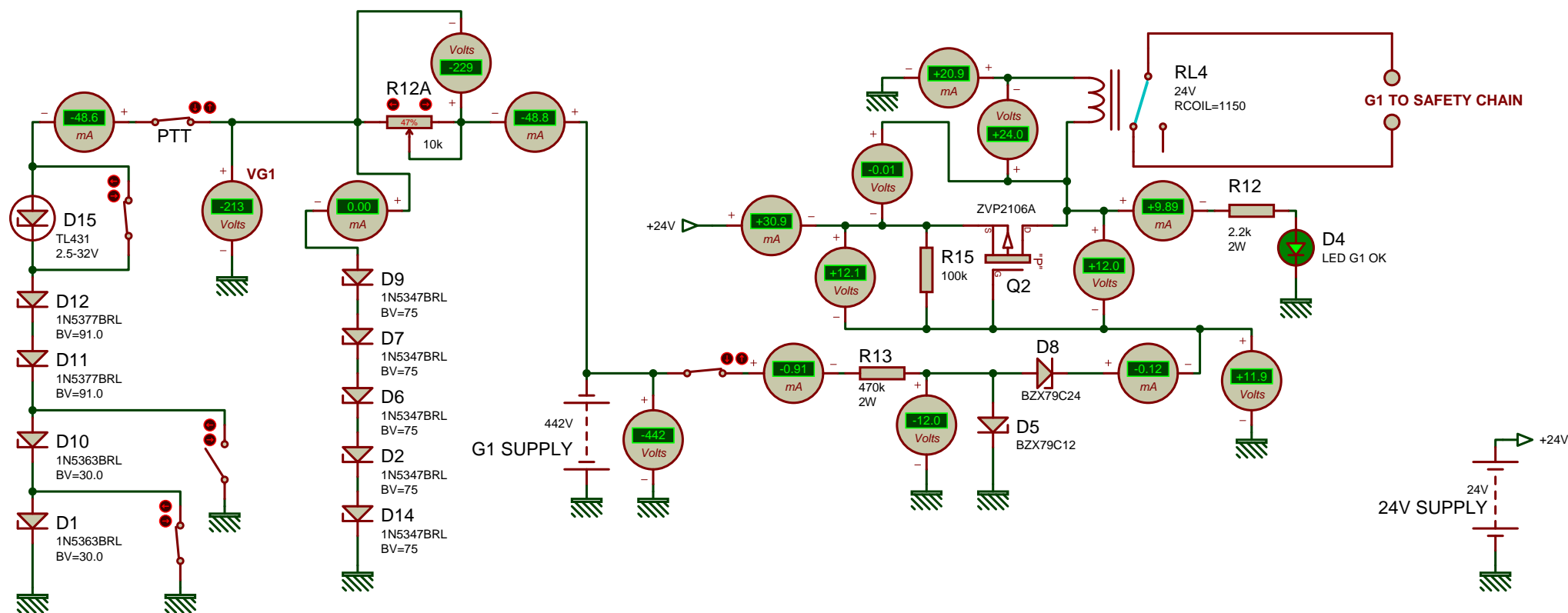




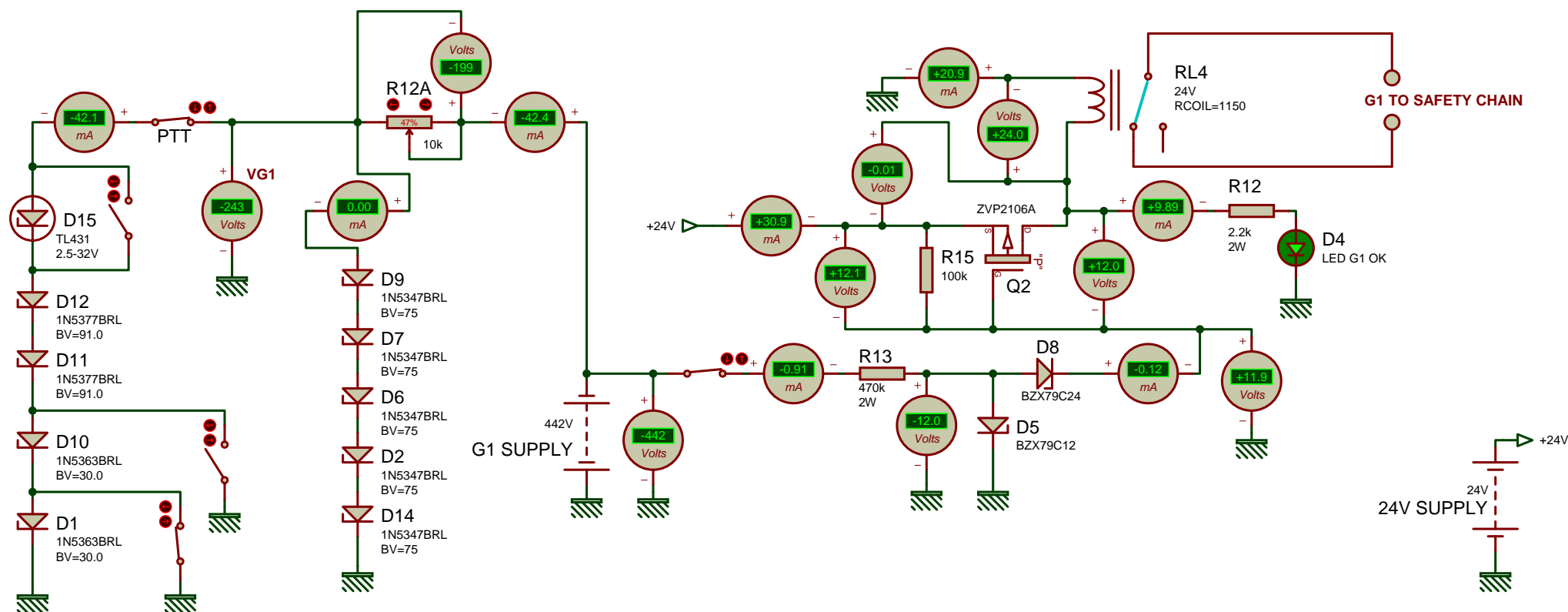
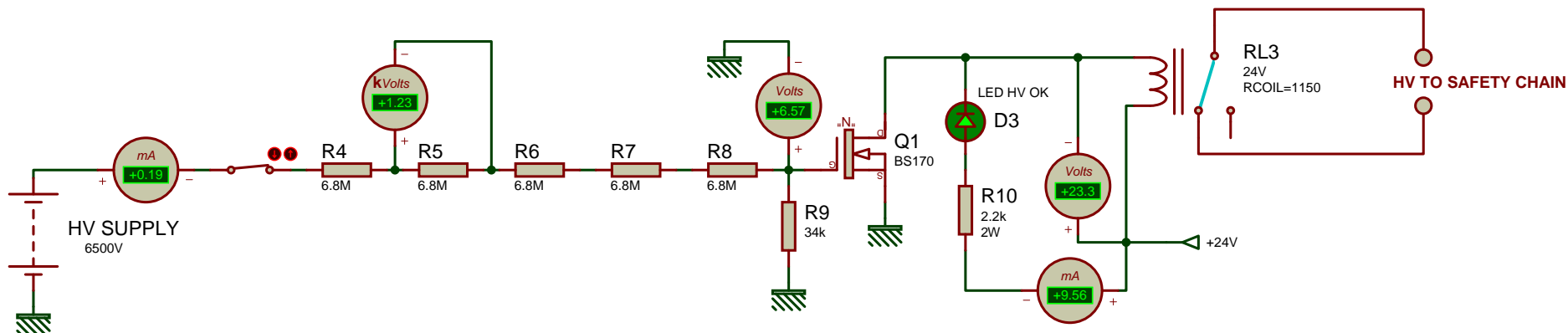
ZENERS 5 W @ 91 V MAX CURRENT 52 mA !!
ZENERS 5 W @ 75 V MAX CURRENT 63 mA !!

TETRODE AMPLIFIER DESIGN SUITE SUPPLIES DETECTIONS SIMULATION

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 DOC N°: Amateur Radio



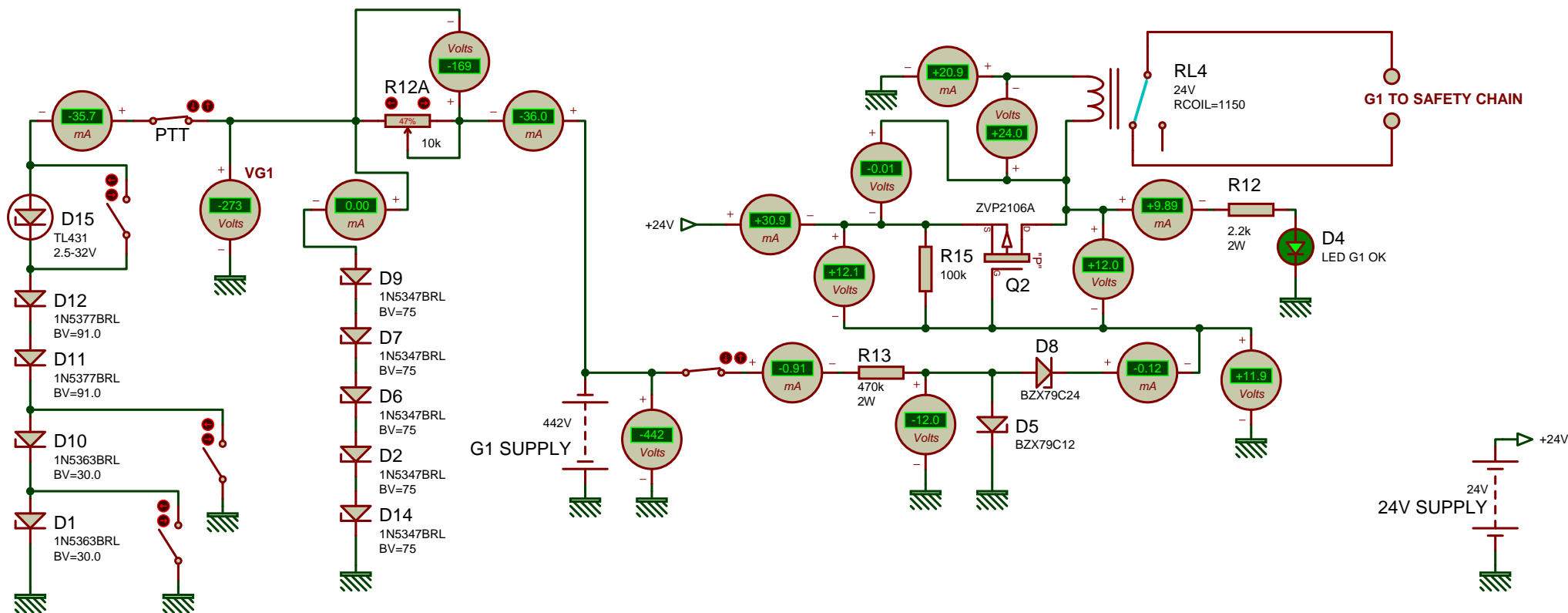
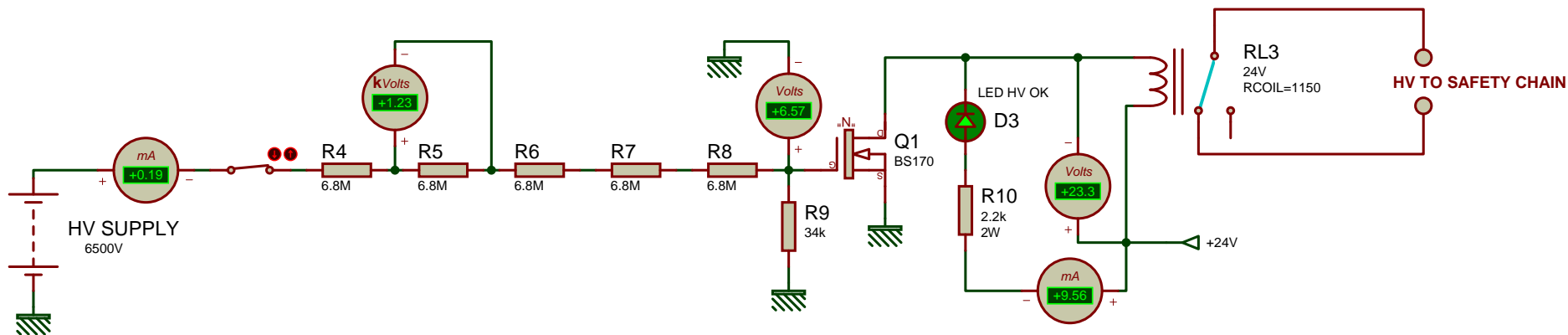
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