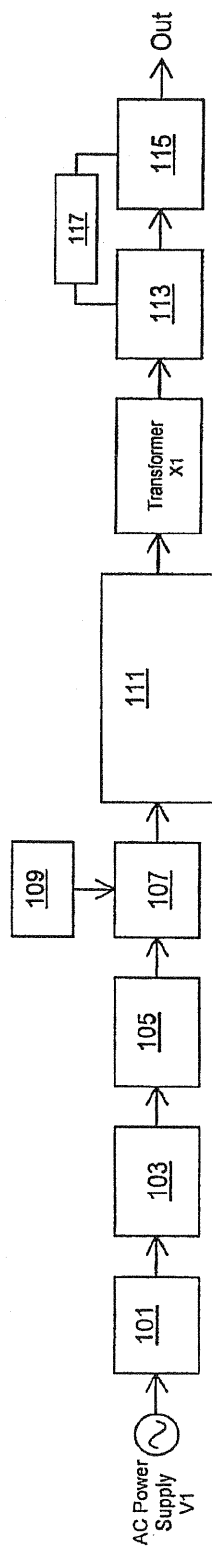


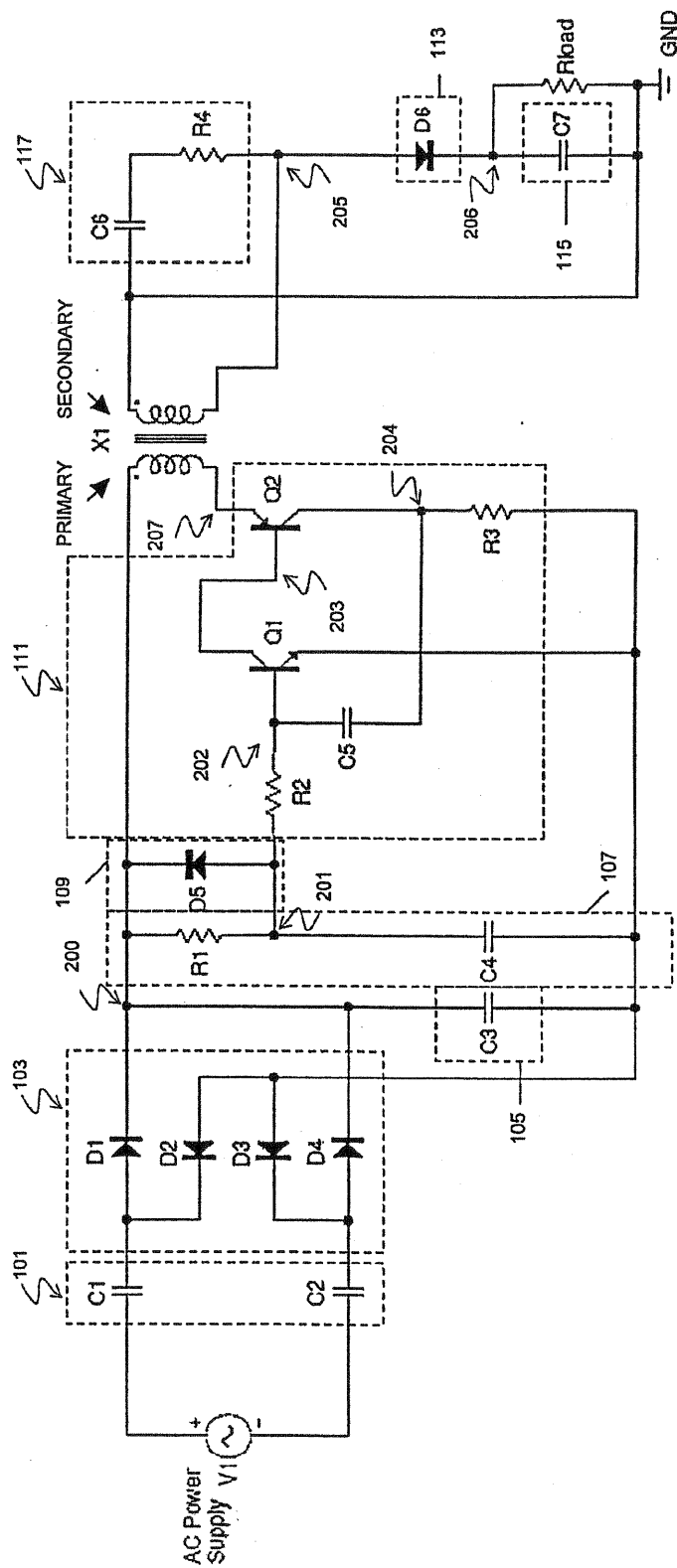
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Figure 1



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Figure 2



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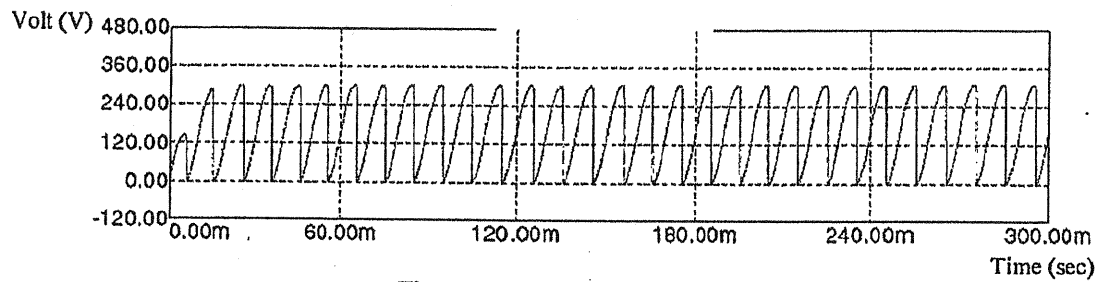


Figure 3: Voltage at node 200

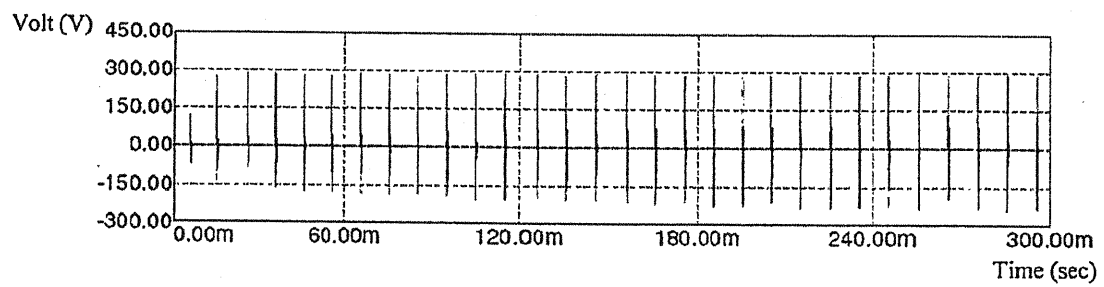


Figure 4a: Voltage across primary winding

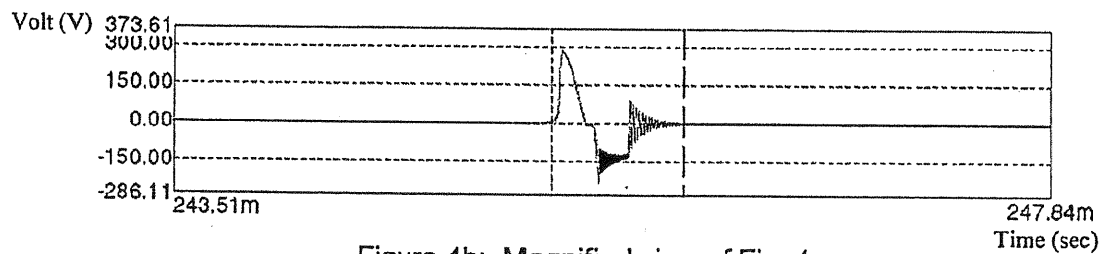


Figure 4b: Magnified view of Fig. 4a

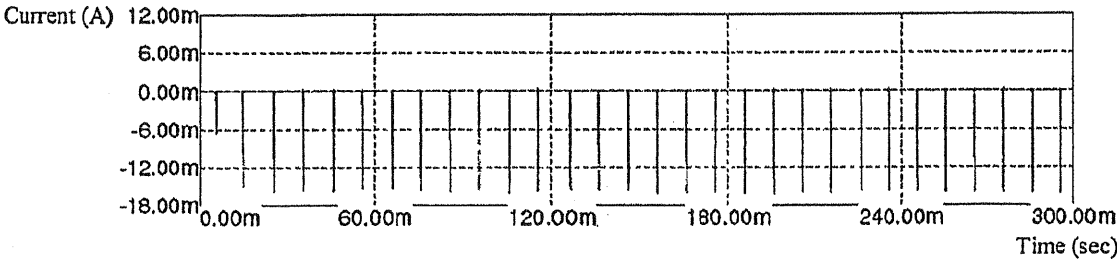


Figure 5a: Current through primary winding

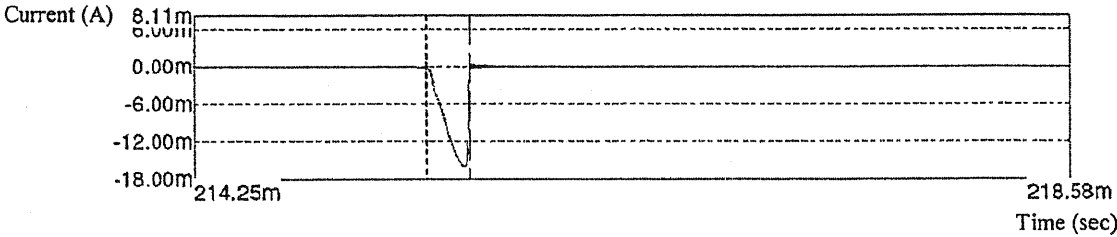


Figure 5b: Magnified view of Fig. 5a

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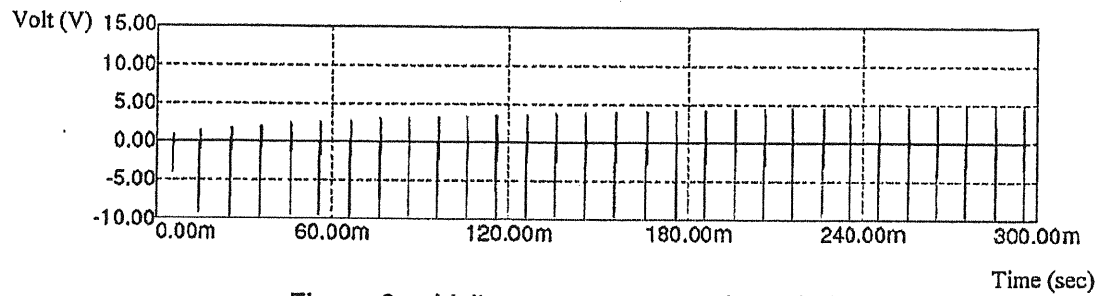


Figure 6a: Voltage across secondary winding

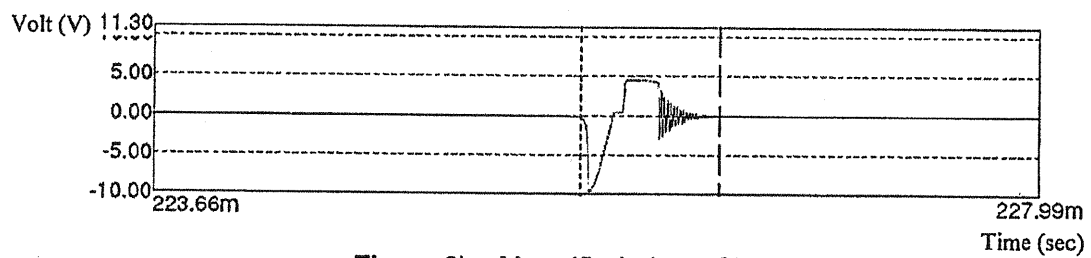


Figure 6b: Magnified view of Fig. 6a

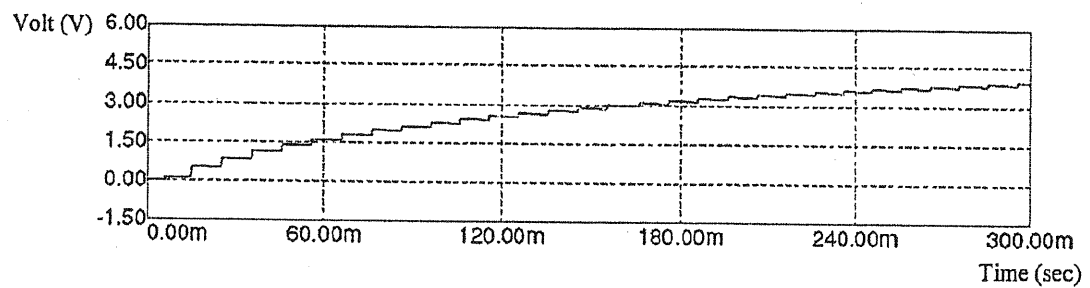
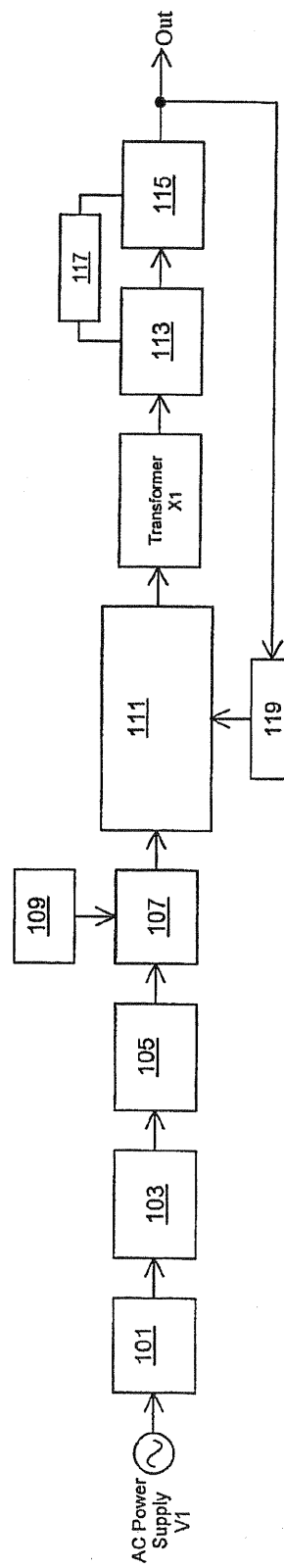


Figure 7: Voltage at node 206

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Figure 8



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Figure 9

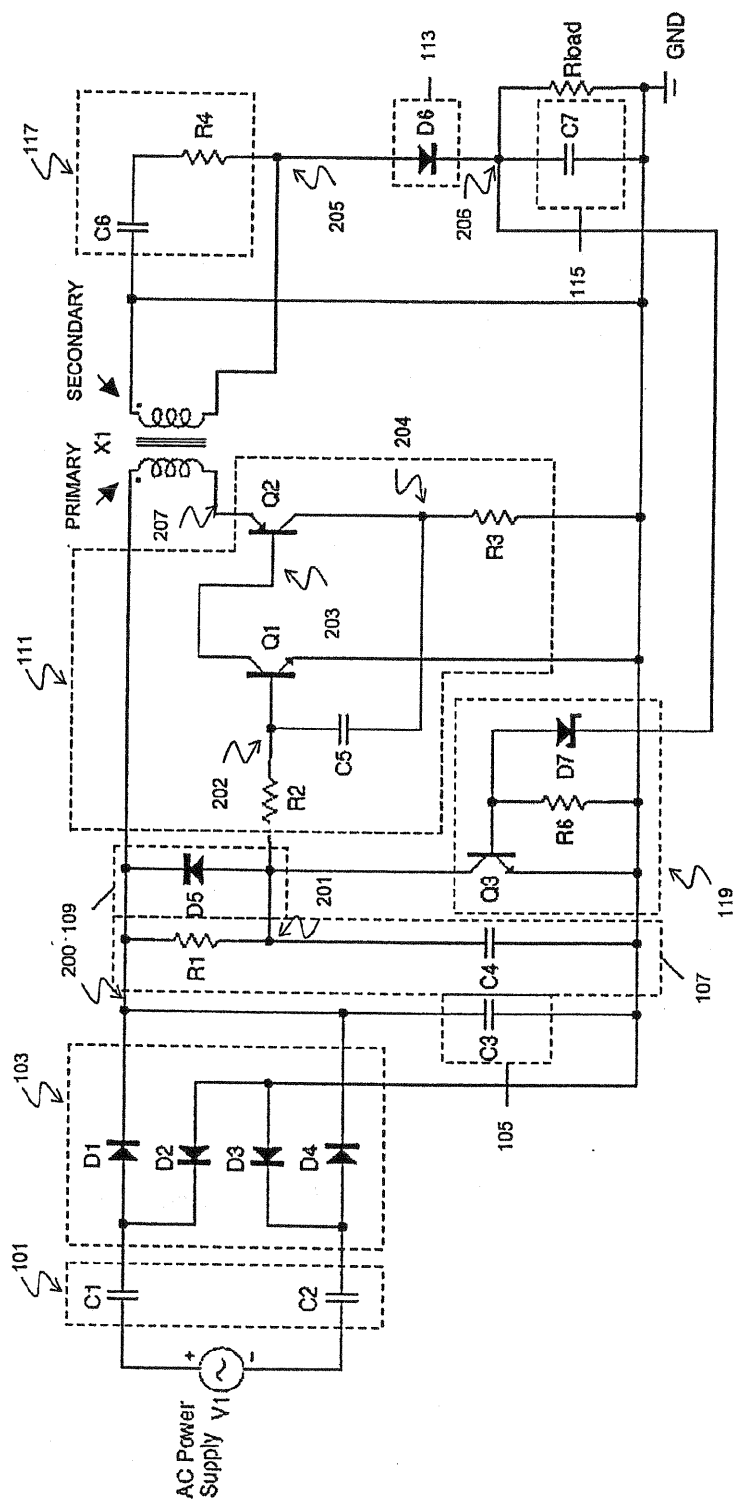
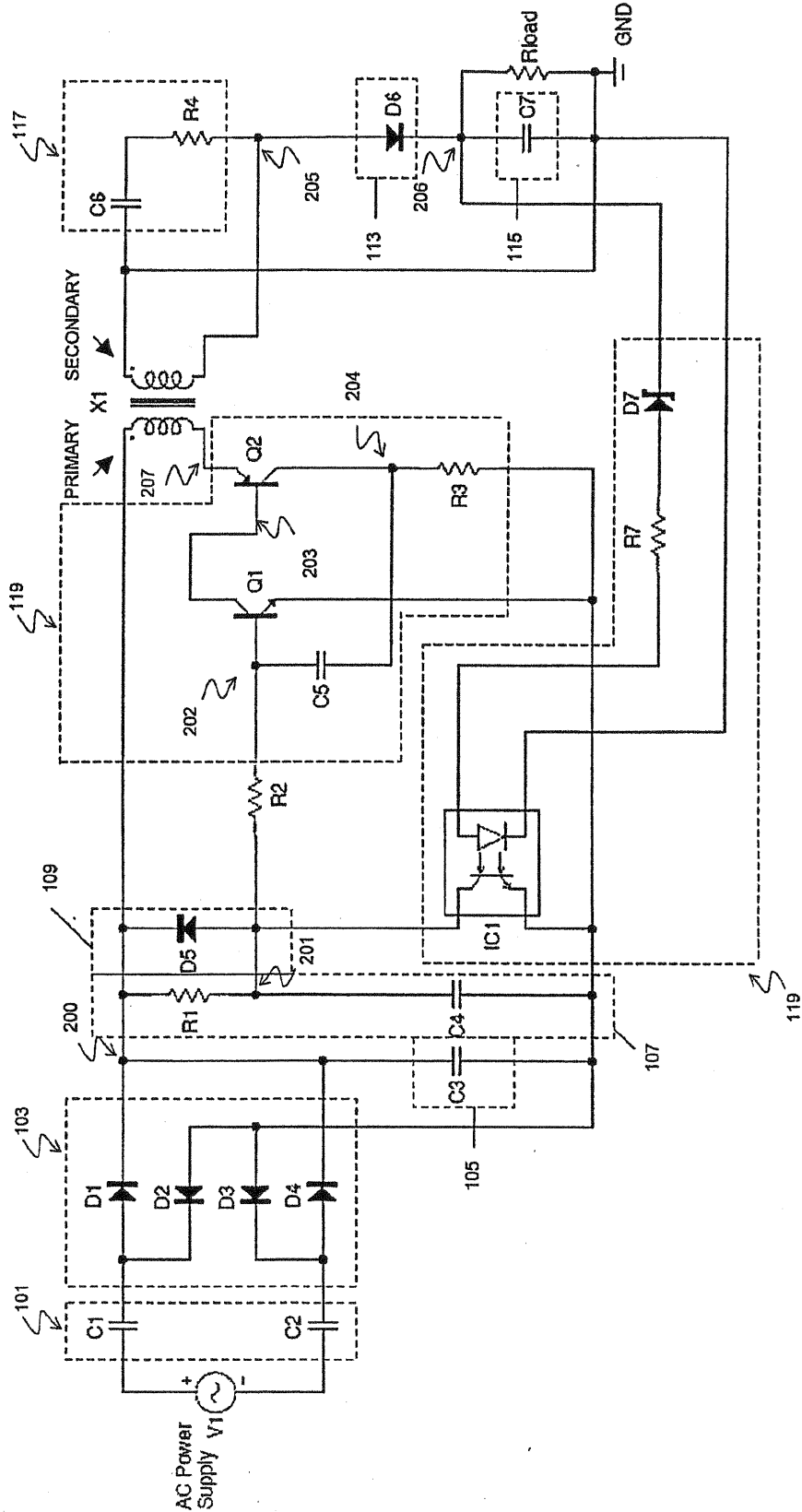


Figure 10



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Figure 11

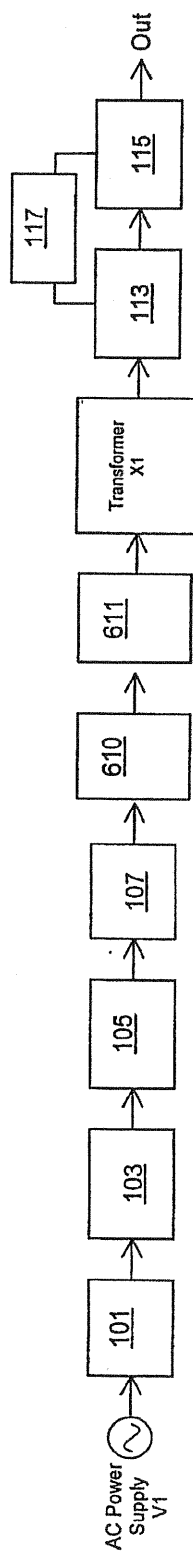
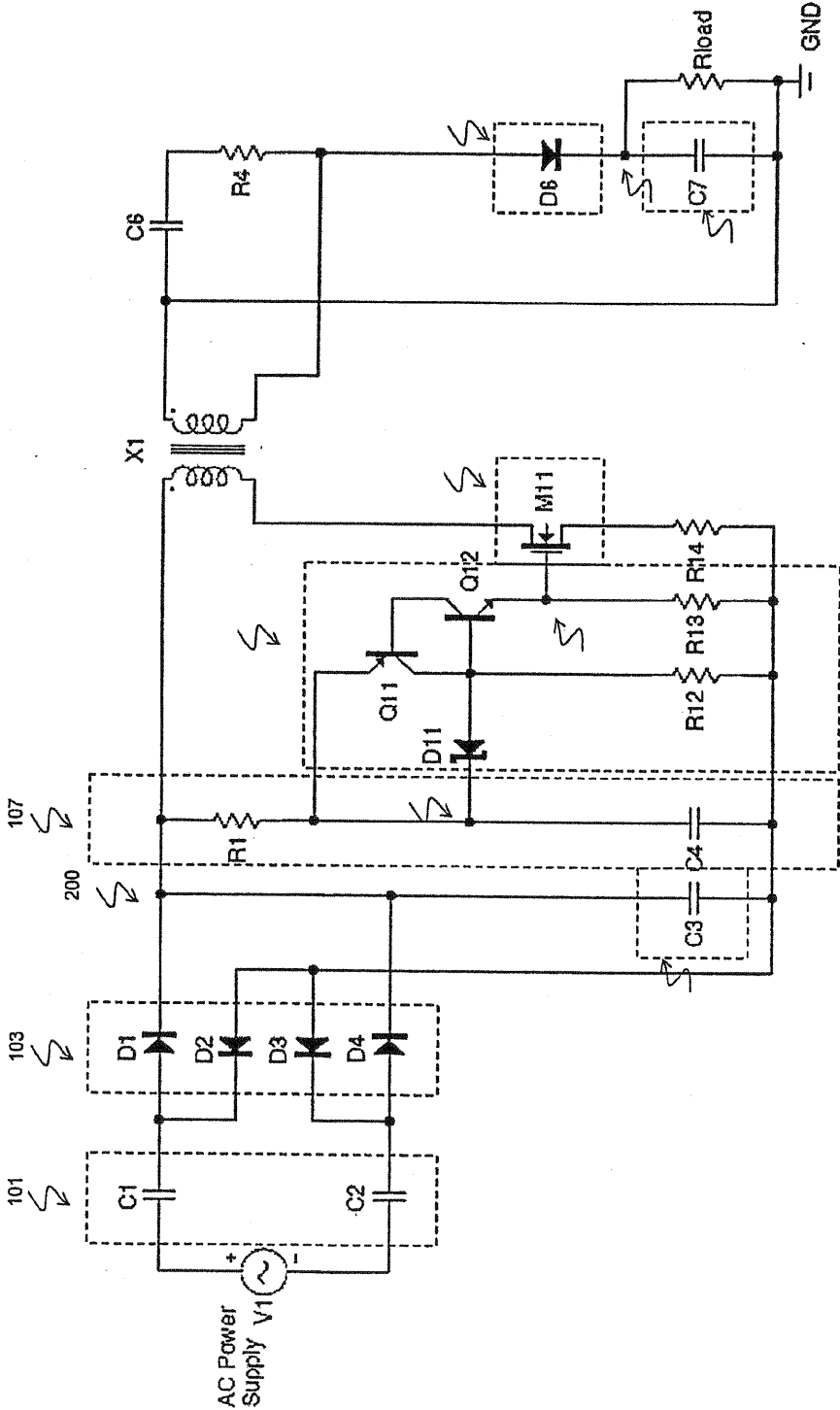


Figure 12



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Figure 13

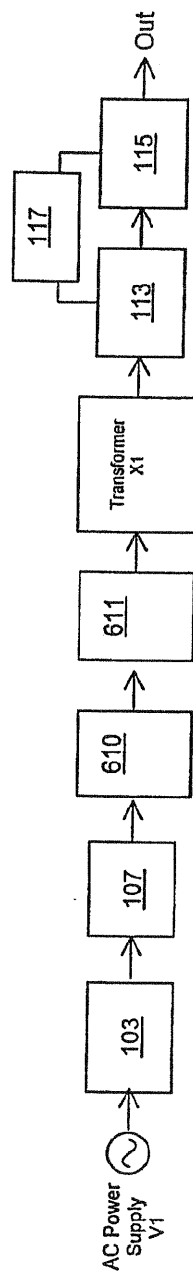
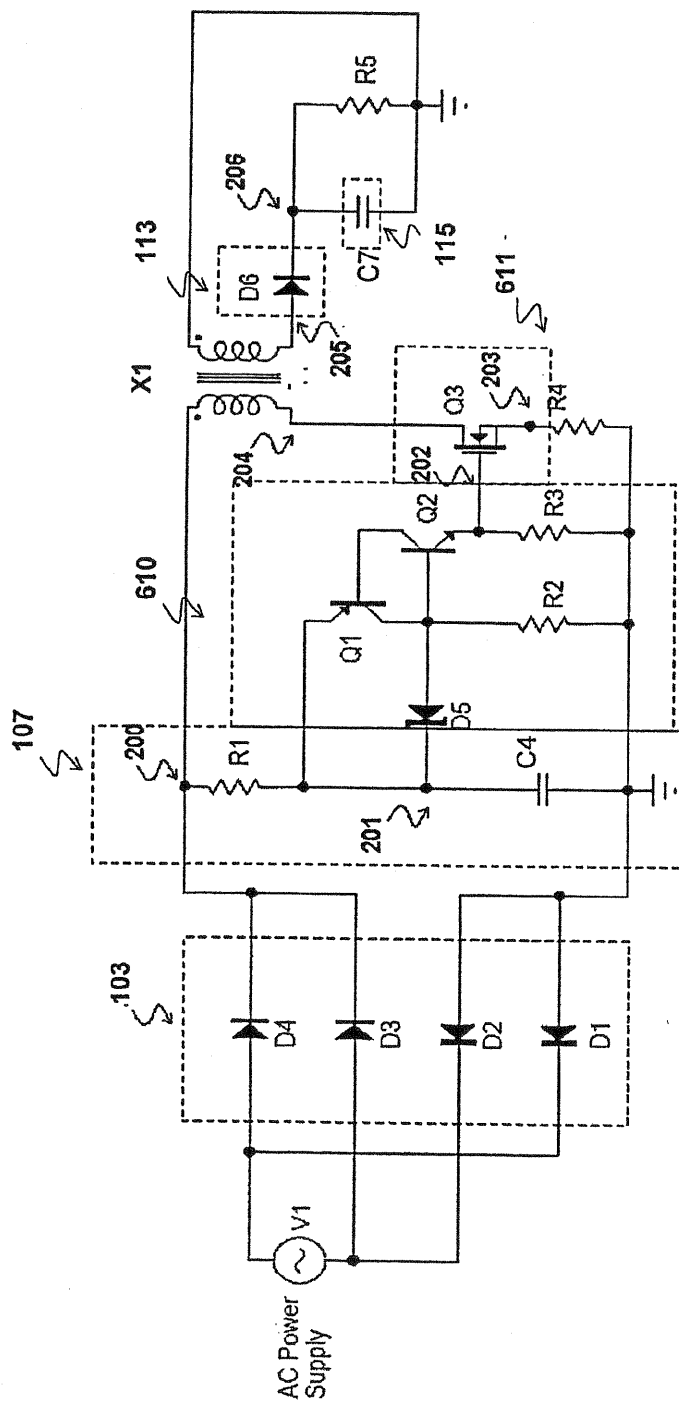


Figure 14



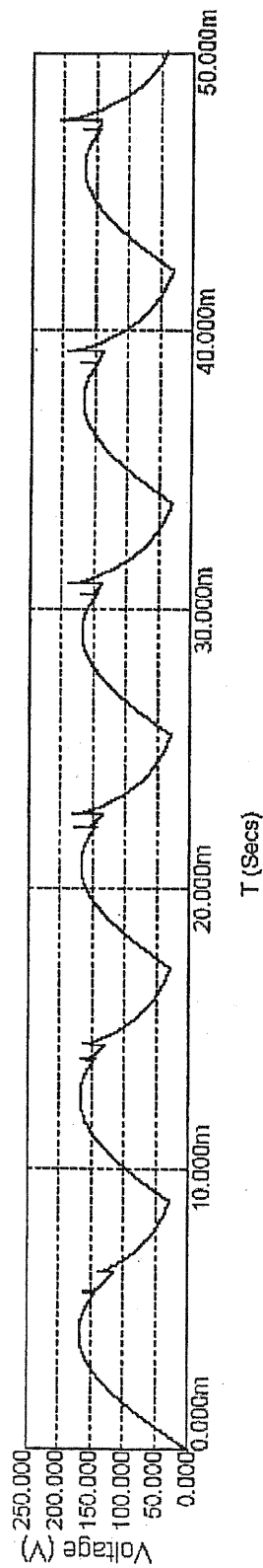


Figure 15: Voltage at node 200

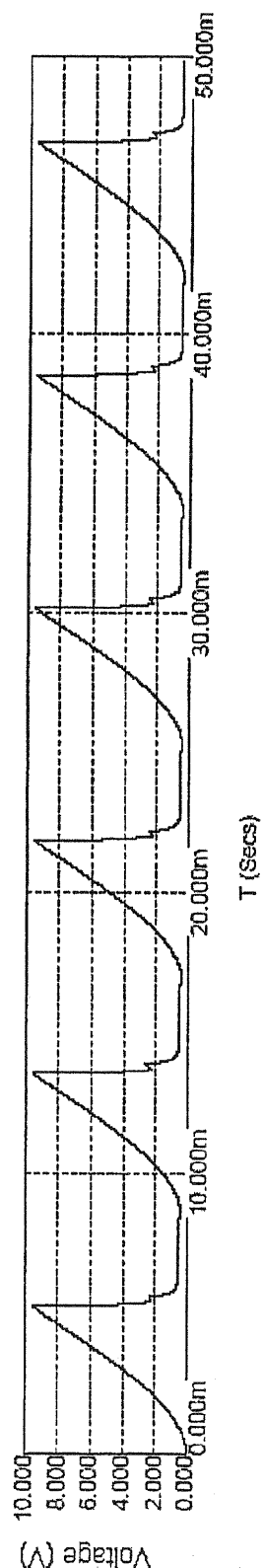


Figure 16: Voltage at node 201

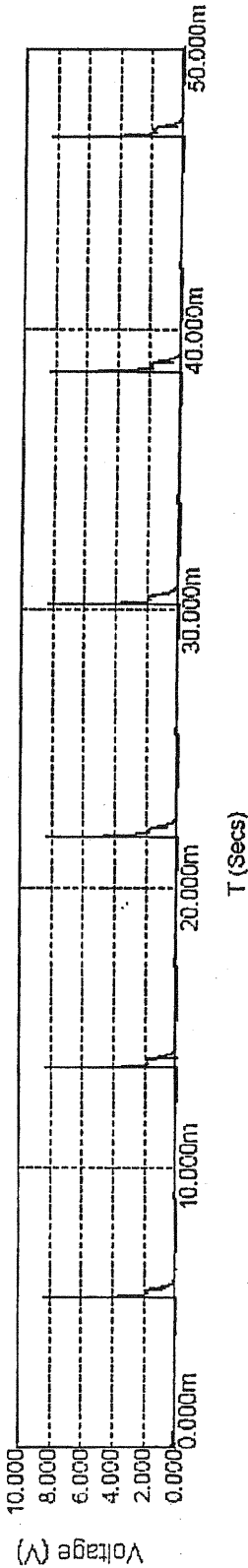


Figure 17: Voltage at node 202

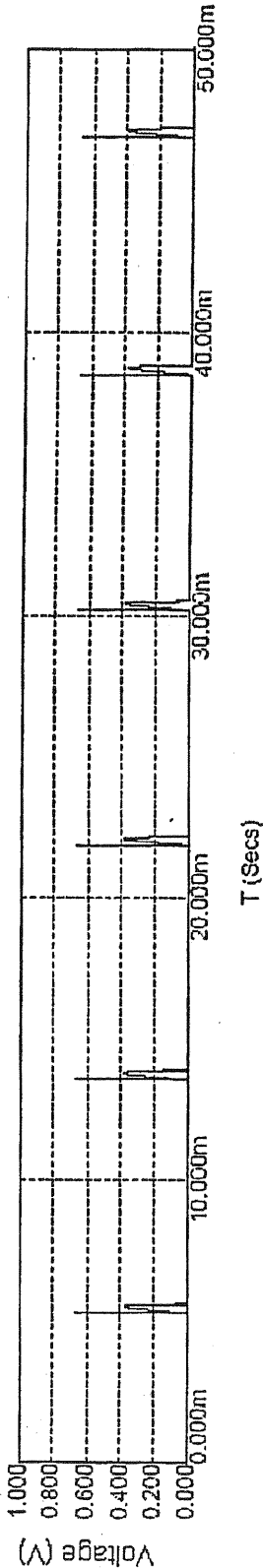


Figure 18: Voltage at node 203

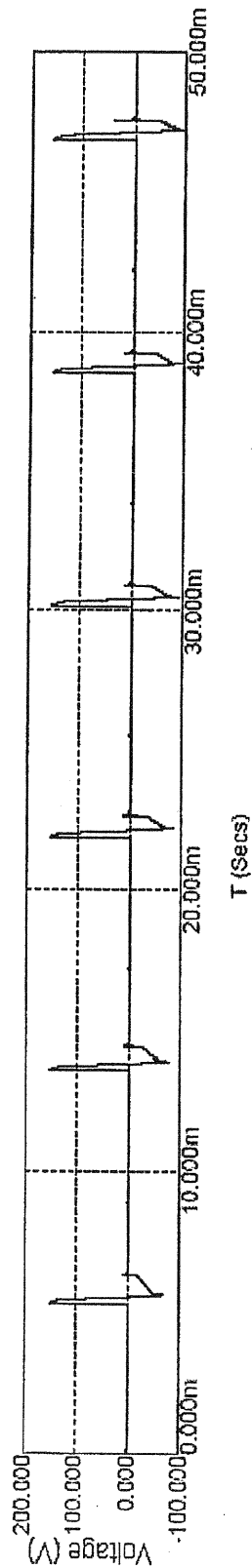


Figure 19: Voltage across primary winding of transformer T1

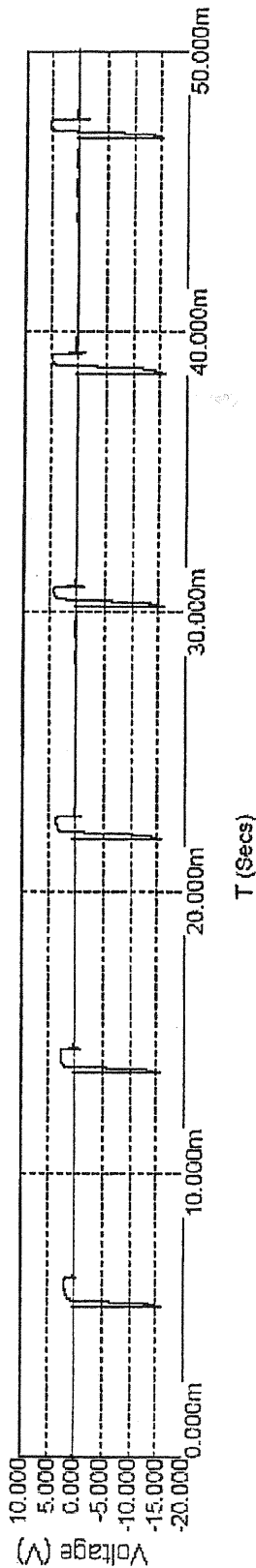


Figure 20: Voltage across secondary winding of transformer T1

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Figure 21

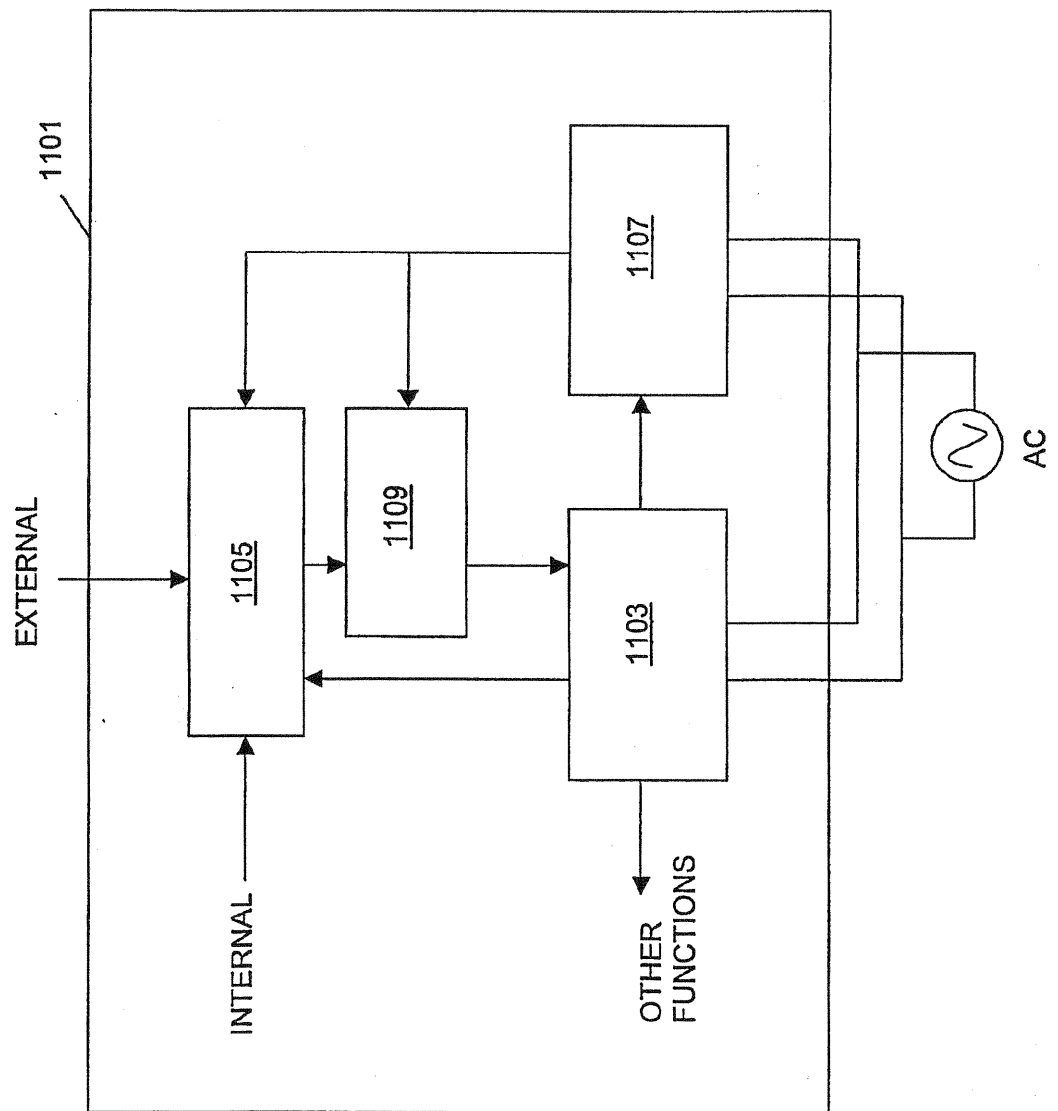


Figure 22

