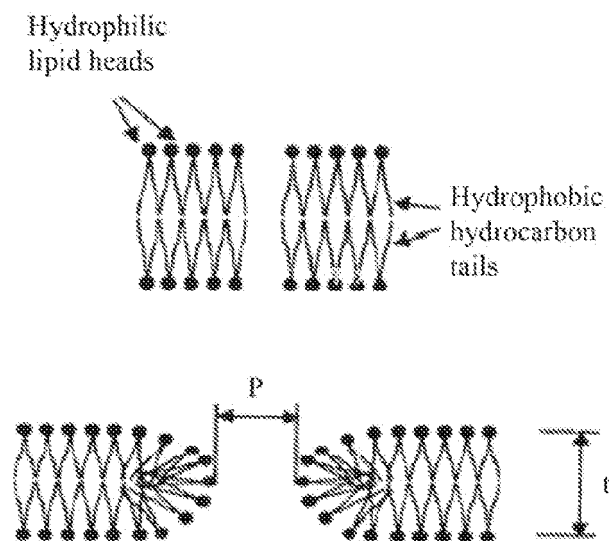
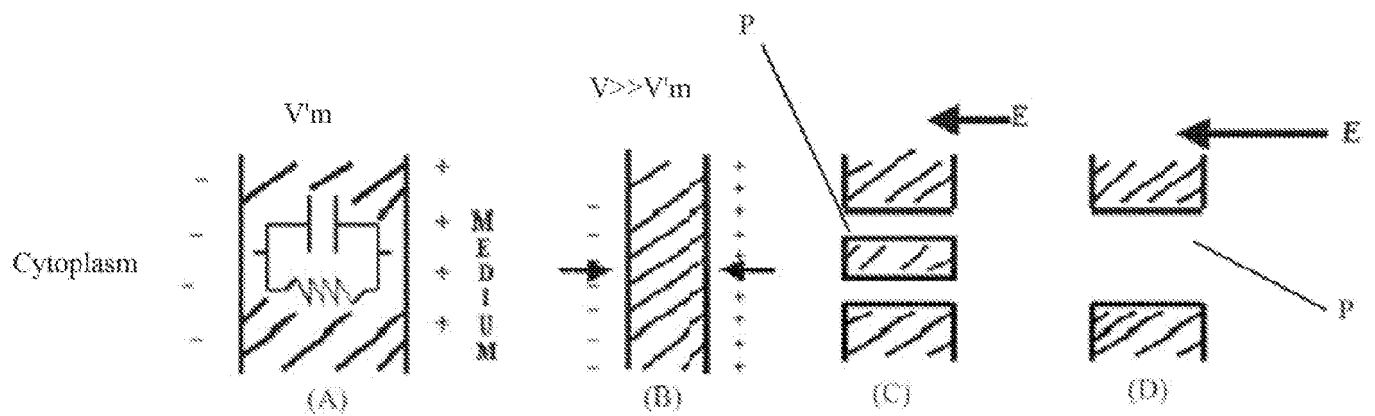
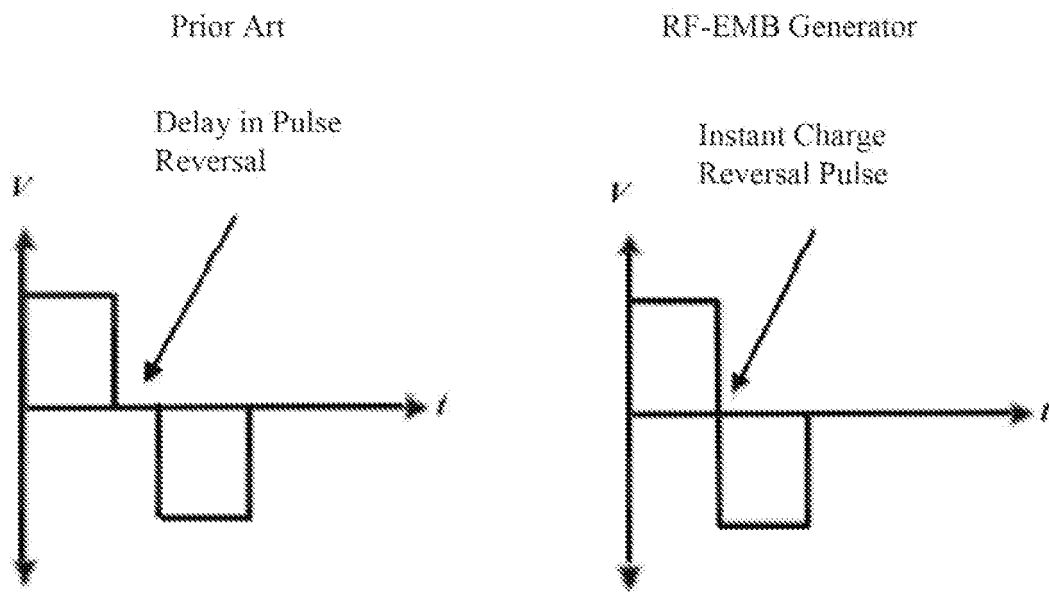
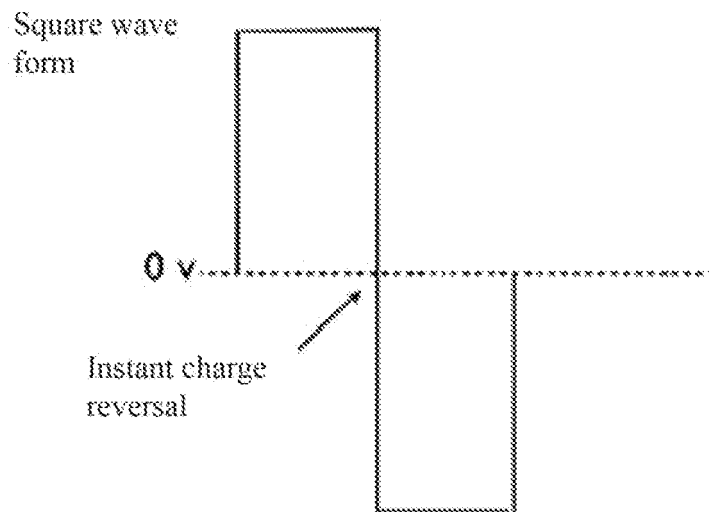
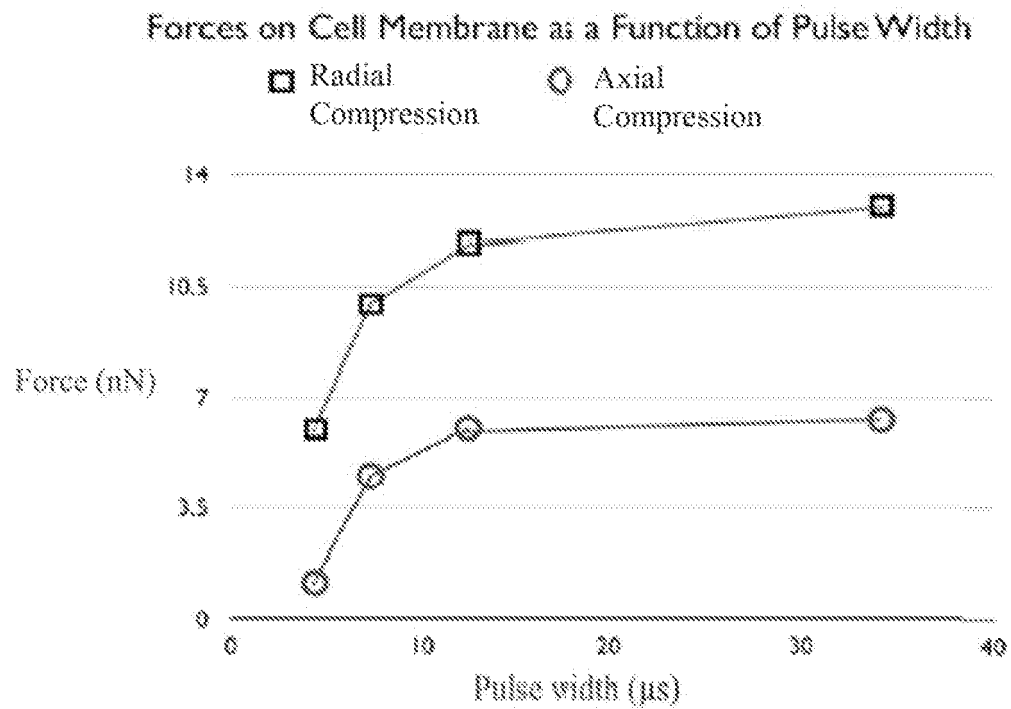
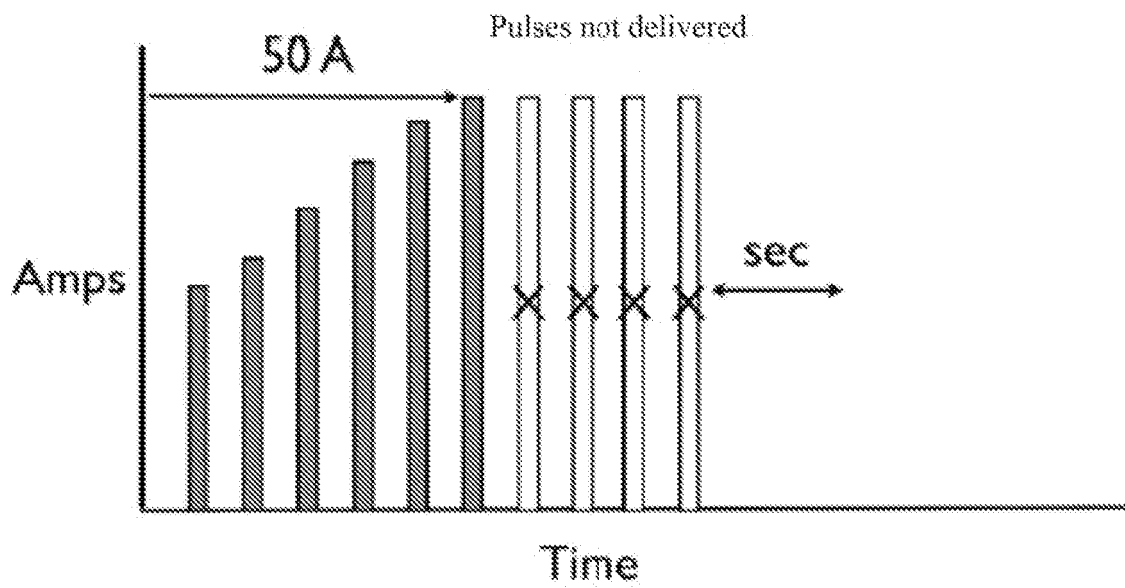
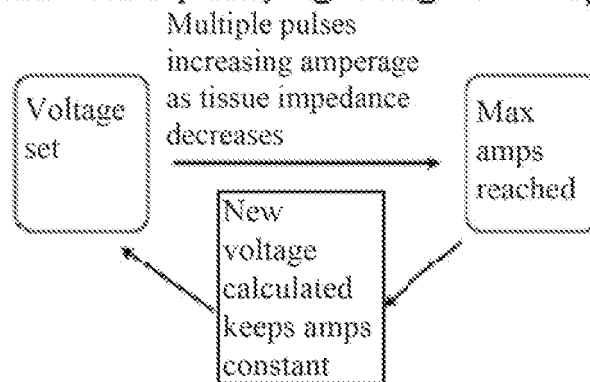


**Fig. 1 - Prior Art****Fig. 2 - Prior Art**

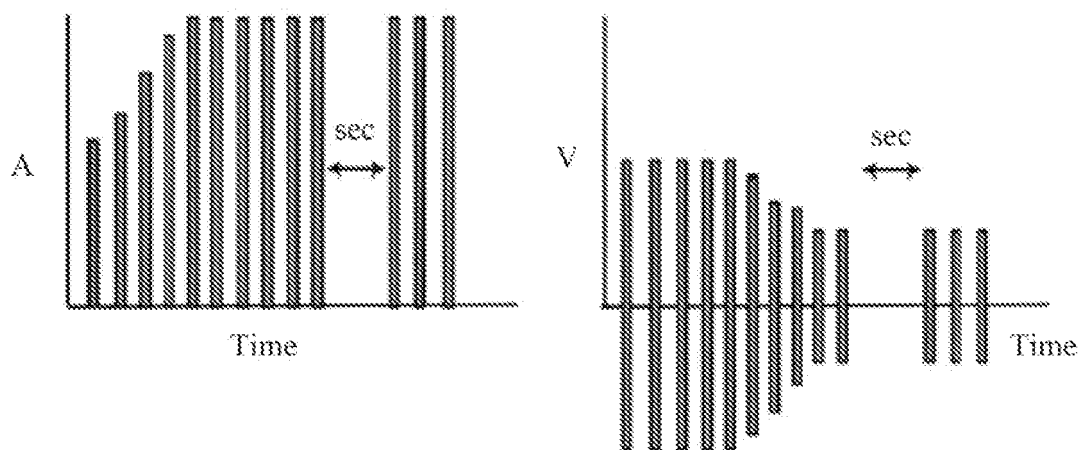
**Fig. 3****Fig. 4**

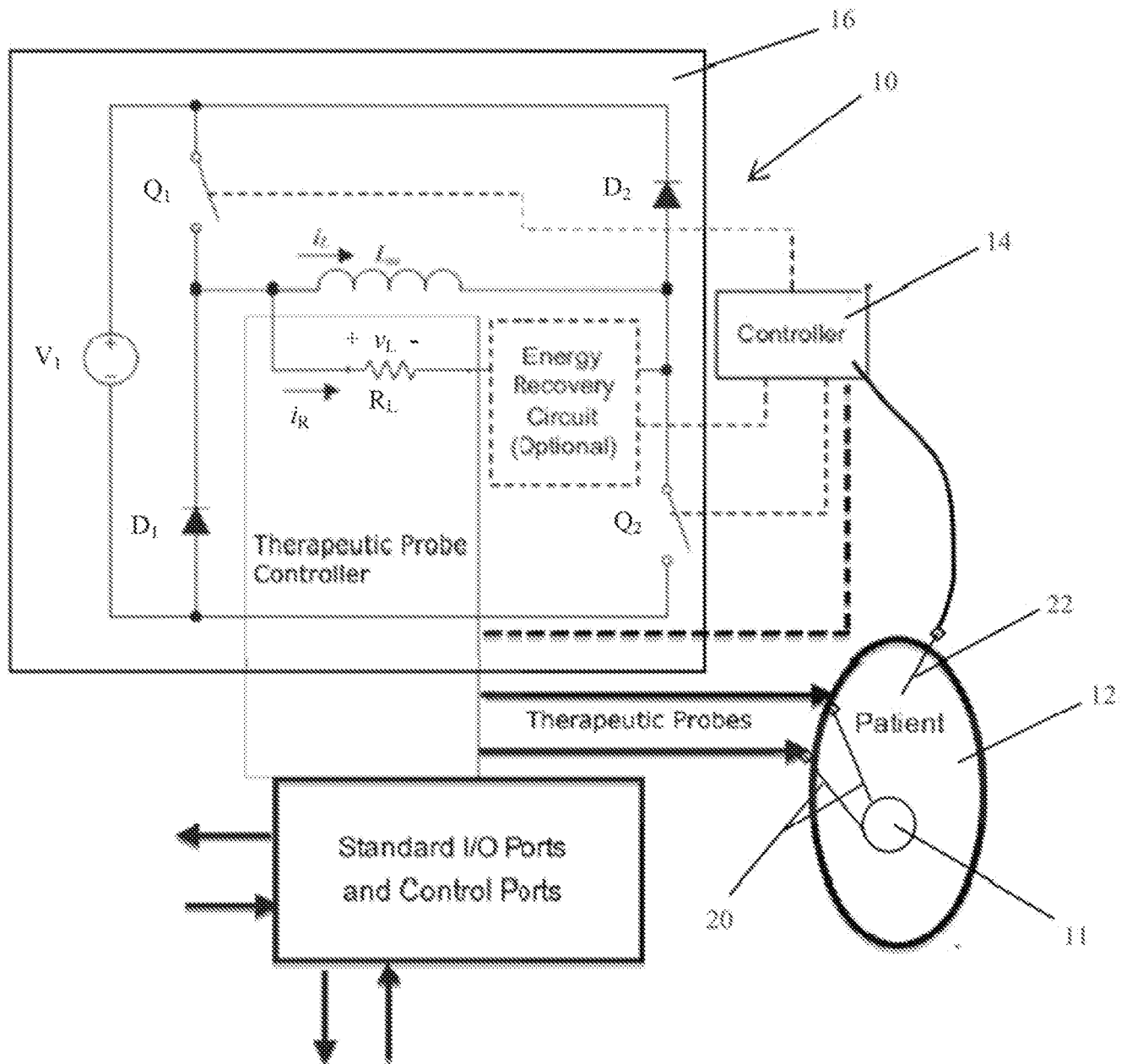
**Fig. 5****Fig. 6**

Feedback Loop Varying Voltage to Keep Amps Constant

**Fig. 7**

Current Clinical RF-EMB with feedback loop
Parameters-Voltage varies once Max amps reached,
treatment continues
Set Number of pulses delivered

**Fig. 8**

**Fig. 9**

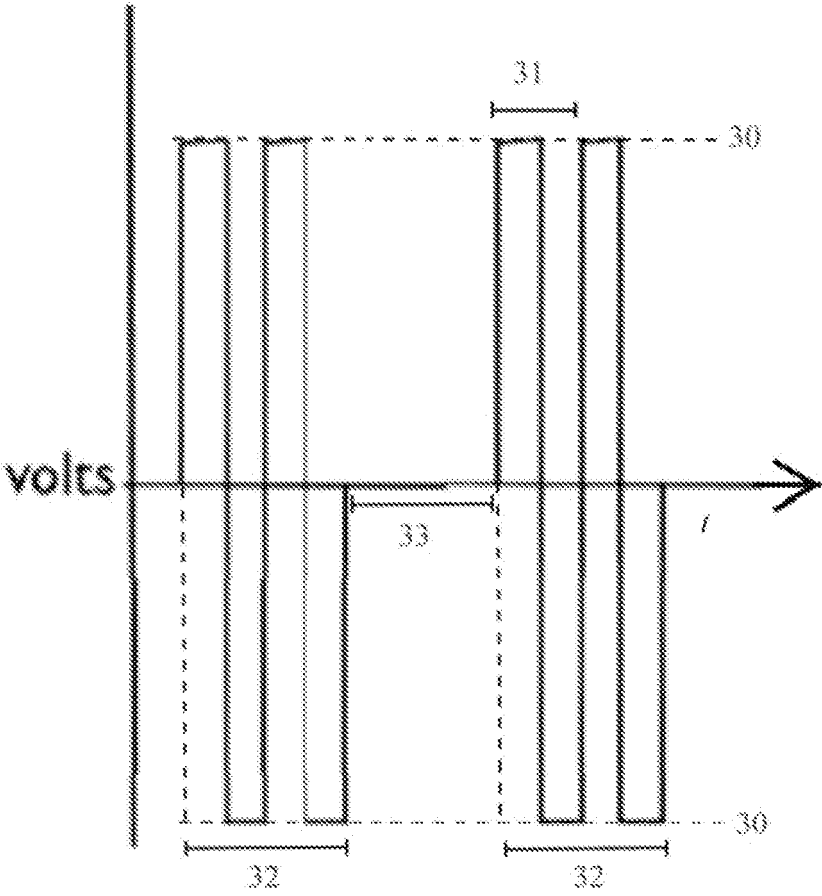


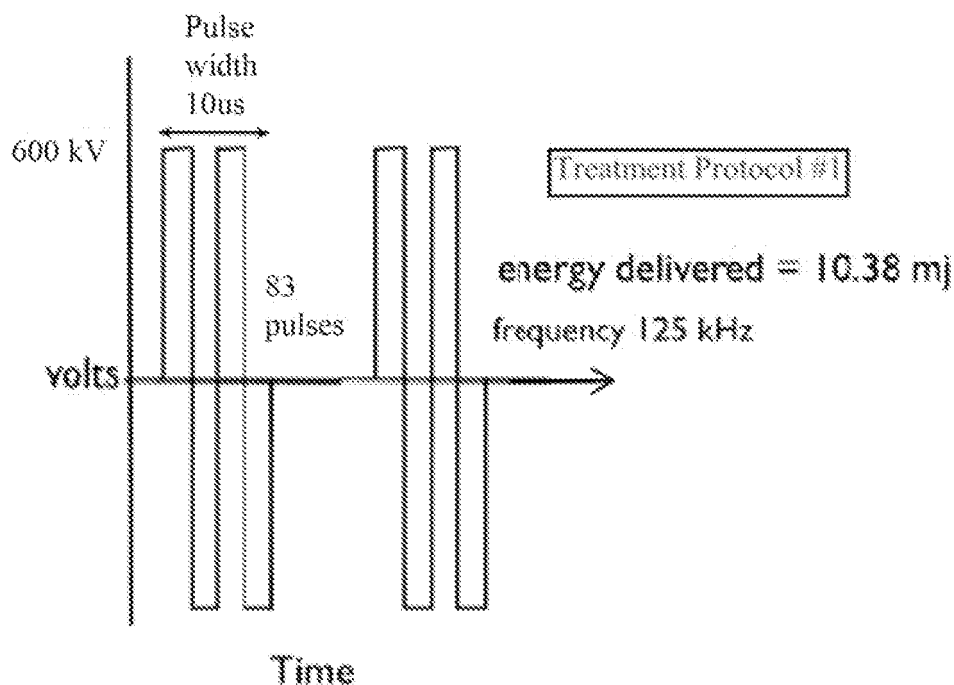
Fig. 10

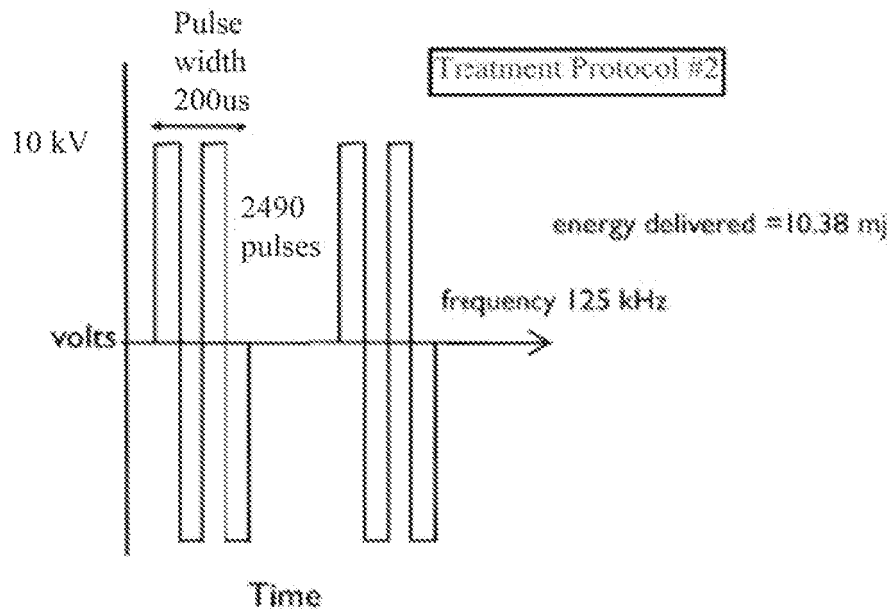
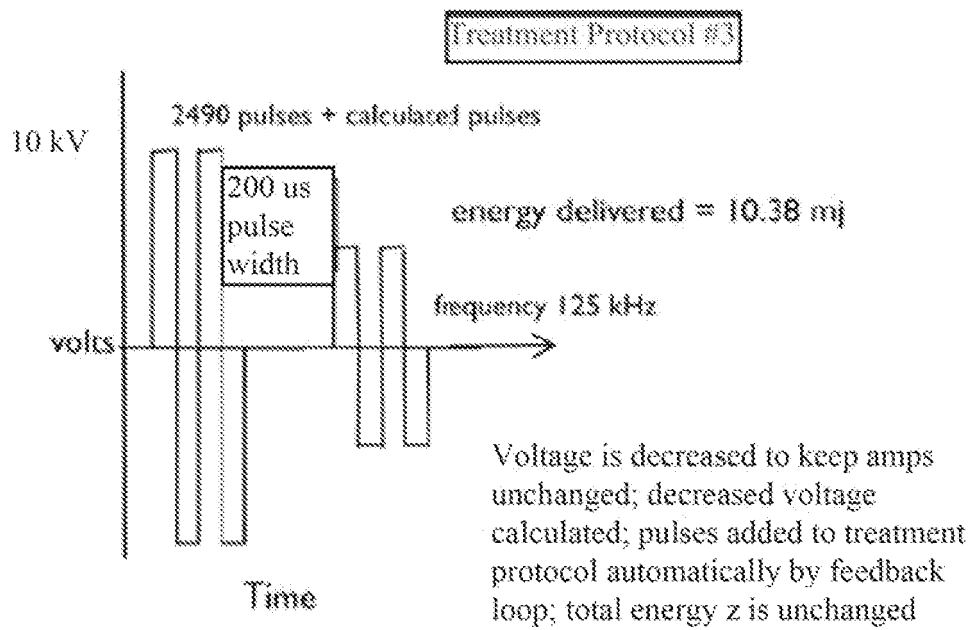
Probe distance $\approx$ 1cm

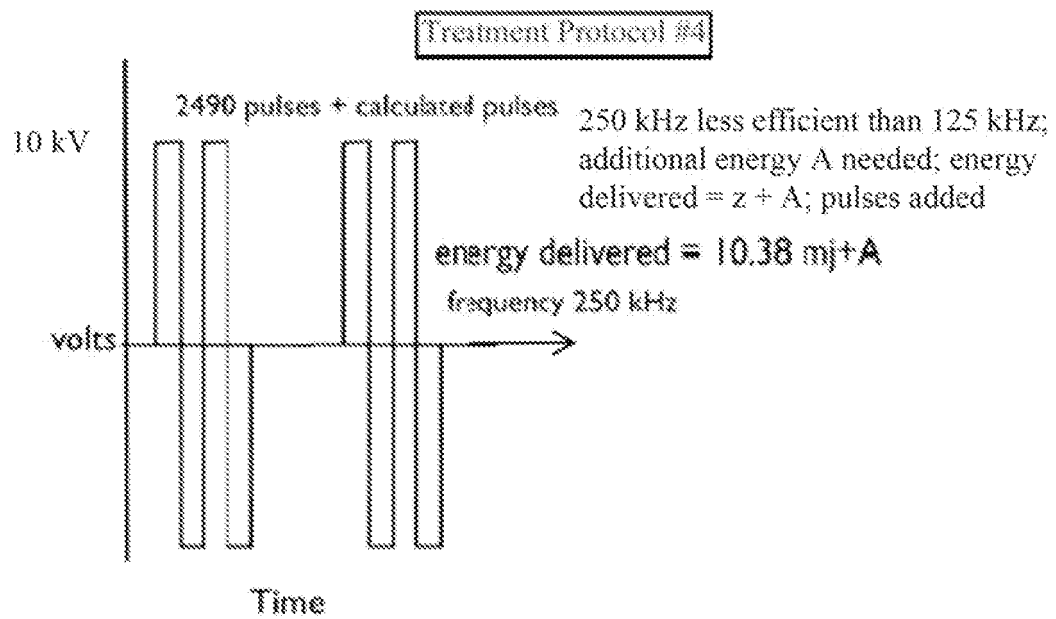
Protocol	Pulse Width	Pulse Number	Volts/cm	Energy (mJ)	Total Time
1*	10 ms	83	600 kV	10.38	.83 s
2	200 μ s	2490	10 kV	10.38	.49 s
3	200 μ s	2490+	10 kV or less	10.38	.49 s +
4	200 μ s	2490+	10 kV	10.38 +	4.9 s +

Additional pulses added for decreased voltage caused by feedback

Additional pulses added for less efficient higher frequency

Fig. 11**Fig. 12**

**Fig. 13****Fig. 14**

**Fig. 15**