

Bifilar Capacitor

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February 2014



We have not seen as much interest in capacitors as we see in people experimenting with inductors.

Given that capacitors are the inverse of inductors it is time for some catching up to do.

I am putting this idea in public domain and free for every one to use although I do think Tesla thought of it first!

Several times I heard about special capacitors by people who had build free-energy devices such as Don Smith and Beardon. I am not sure if this is the device they were talking about but here is a start.

There are a few diagrams attached. Tesla was a clued up guy and if he just wanted a couple of plates in parallel he would have drawn it so.

The final drawing shows how you can build one of these capacitors. You need 4 strips of metal foil and 3 layers of dielectric and wrap them all on a plastic tube. I am thinking of aluminium foil and perhaps plastic food wrap.

I suggest using the Tesla symbol for circuit drawings where bifilar capacitor is used.

