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lt;div>Top load or "toroid" electrode□□
Most Tesla coil designs have a smooth spherical- or toroidal-shaped metal electr
ode on the high-voltage terminal. The electrode serves as one plate of a capacit
or, with the Earth as the other plate, forming the tuned circuit with the second
ary winding.</div></div></div></div></div><div&
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<div><div>The topload of a Tesla coil is placed directly above the p
rimary coil to help control the electrical discharge and improve the
 efficiency of the coil. Placing the topload at the side may not pr
ovide the same level of control over the electrical discharge and could impact t
he performance of the coil.</div></div></div></div></
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t;Why is the Tesla coil's topload put directly above the Tesla c
oil? Can it ...</div><div>quor
a : Why-is-the-Tesla-coils-topload-put-directly-above-the-...</div></s
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