

# O O bet365

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e&lt;/span&gt; Most Tesla coil designs have a smooth spherical- or toroidal-

shaped metal electrode on the high-voltage terminal. The electrode serves as one  
plate of a capacitor, with the Earth as the other plate, forming the tuned circ

uit with the secondary winding.&lt;/div&gt;&lt;/div&gt;&lt;/div&gt;&lt;/div&gt;&

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iv&gt;&lt;span&gt;Tesla coil - Wikipedia&lt;/span&gt;&lt;/div&gt;&lt;/span&gt;&

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irectly above the primary coil &lt;span&gt;to help control the electrical discha

rges and improve the efficiency of the coil&lt;/span&gt;. Placing the topload at

the side may not provide the same level of control over the electrical discharge

and could impact the performance of the coil.&lt;/div&gt;&lt;/div&gt;&lt;/div&gt;

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y above the Tesla coil? Can it ...&lt;/span&gt;&lt;/div&gt;&lt;/span&gt;&

&gt;&lt;div&gt;quora : Why-is-the-Tesla-coils-topload-put-directly-above-the-..

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