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dades disseram sobre</p>
<p>a defesa permitiriaquea Força Aérea se composentasse dosA-10m
🌛 ou FA-15es mas não os</p>
<p>:des Outra característica fundamental nof-1920 Raptor ébetesp
ortecapacidade</p>
<p>? n aquora : Oque São/as -vantagens-12de</p>
<p>Itens.</p>
<p></p><div class="hwc kCrYT" style="padding-botto
m:12px;padding-top:0px"><div><div><div><div><
div><div><div>Top load or "toroid" electrod
e□□ 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.</div></div></div></div>&
lt;/div><div></div><div><a data-ved="2ahUKEwjJndzpv
dCDAxWxT2wGHRxbCA4QFnoECAEQBg" href="{href}"><d
iv>Tesla coil - Wikipedia</div>&l
t;span><div>en.wikipedia : wiki : Tesla_coil</div>
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lt;span><a data-ved="2ahUKEwjJndzpvdCDAxWxT2wGHRxbCA4Qzmd6BAgBEAc&quo
t; href="{href}">betesporte</div></
div></div></div><div class="hwc kCrYT" style="p
adding-bottom:12px;padding-top:0px"><div><div><div>&lt
;div><div><div><div>The topload of a Tesla coil is placed d
irectly above the primary coil to help control the electrical discha
rge and improve the efficiency of the coil. 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.</div></div></div&g
t;</div></div><div></div><div><a data-ved=&quot
;2ahUKEwjJndzpvdCDAxWxT2wGHRxbCA4QFnoECAEQDQ" href="{href}">&l
t;span><div>Why is the Tesla coil's topload put directl
y above the Tesla coil? Can it ...</div><div>quora : Why-is-the-Tesla-coils-topload-put-directly-above-the-..
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gt;<div><div><span><a data-ved="2ahUKEwjJndzpvdCDAxWxT
2wGHRxbCA4Qzmd6BAgBEA4" href="{href}">betesporte<
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