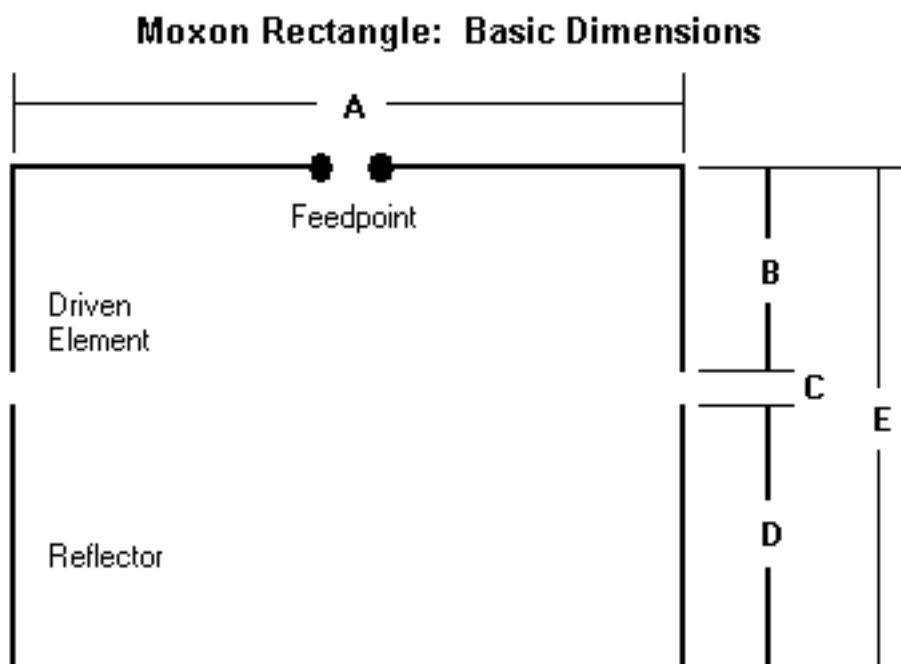


Basic 2-Element Moxon Beam Design nach W4RNL

<http://www.cebik.com/moxgen.html>

<http://www.cebik.com/moxpage.html>



Rechnerische Werte für
f= 7.05 MHz, 1mm Draht, 50 Ohm Speisepunktimpedanz:

A = 1555cm
B = 241cm
C = 34cm
D = 286cm
E = 560cm

Free-Space Gain Range: 5.95-6.05 dBi (at design frequency)
180-Degree F/B Ratio: >35 dB (at design frequency)