

Antenna approximations for CW portion of the bands							
Band	80m	40m	30m	20m	17m	15m	10m
Active Ele.	124 ft.	63 ft.	44 ft.	31.5 ft.	24.5 ft.	21 ft.	15.5 ft.
Counterpoise	69 ft.	35 ft.	24 ft.	17.5 ft.	13.5 ft.	11.5 ft.	8.5 ft.
Inductance	S 1,2,3,4	S 1,3	S 1	S 3,5,6	S 3	S 3	S 4,5

Counterpoise should be 180° from active element direction
For best results, use as little inductance as possible, to obtain a match.
How the wire is configured depends greatly with what you have to work with in terms of support trees. The simplest configuration is an inverted "V" where the wire runs from the tuner, up to a tree branch and back down towards the ground. An "L" configuration is somewhat better for DX, especially if you can get the part of the wire from the tuner up to the tree as vertical and as long as possible. If the wire is run fairly close and parallel to the ground, this is good for close in contacts.

Print this out 1:1, cover with a piece of clear packaging tape, cutout, and apply to the bottom of the tuner with two sided tape.