Antenne EndFed

http://blog.f1src.org/antenne/endfed/endfed.htm

Nouveau test d'antenne avec l'End Fed ou EFHW (End Fed Half Wave) qui semble correspondre à ma recherche d'antenne HF multi bandes simple et passe partout.

Informations complémentaires :

http://www.bolkesteijn.nl/blog/index.php?page=endfed-box

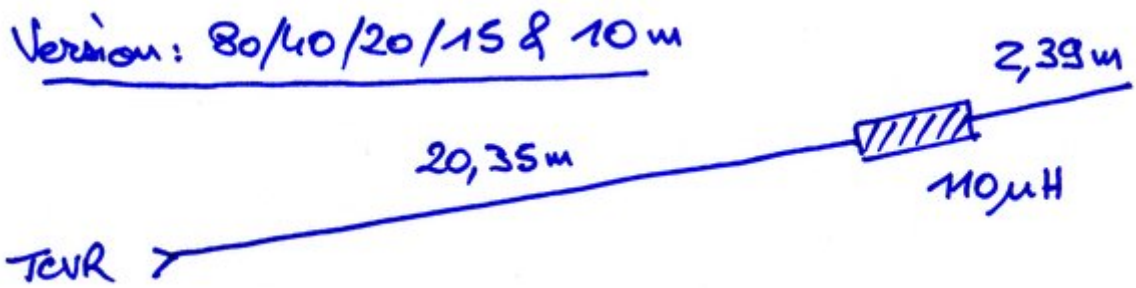
http://pa3hho.wordpress.com/antennes/multiany-band-end-fed-english/

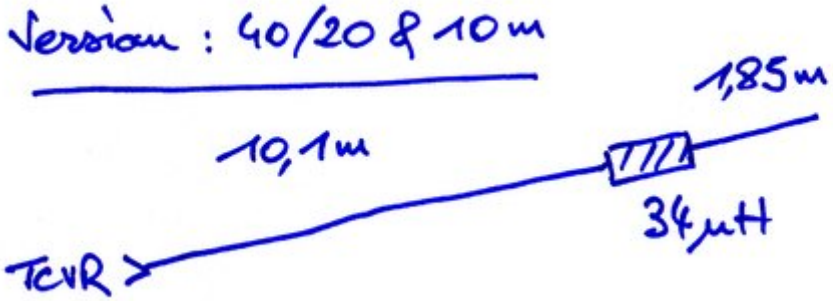
http://pa-11019.blogspot.be/2012/04/149-transformer-for-endfed-antennas-35.html

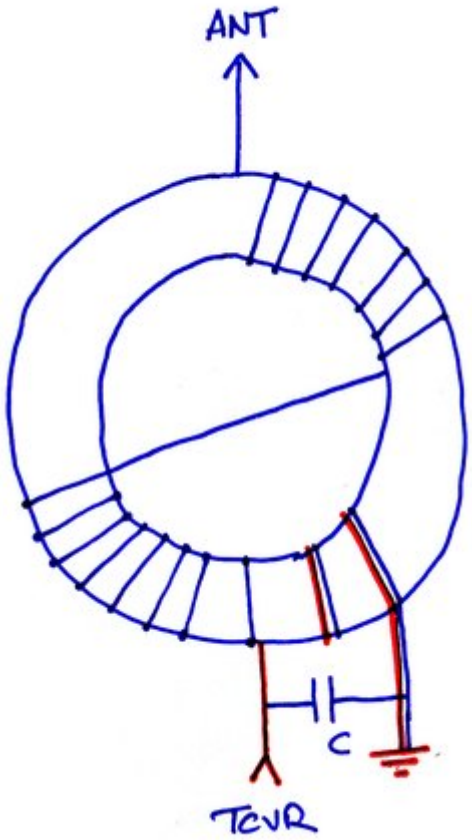
https://www.communicationworld.nl/end-fed-bouwinstructie

http://jc.mascarelli.pagesperso-orange.fr/homemade-antennes/endfeedhalfwave/index.htm

Versions 80/40/20/15/10m et 40/20/10m :







Transformateur d'impédance 1:64

2 x 7 spires de cuivre emaillé 1 mm

Tore FT-240-43 ou FT-140-43 (100 w)

C : 100 à 150 pF (1 kV)

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