

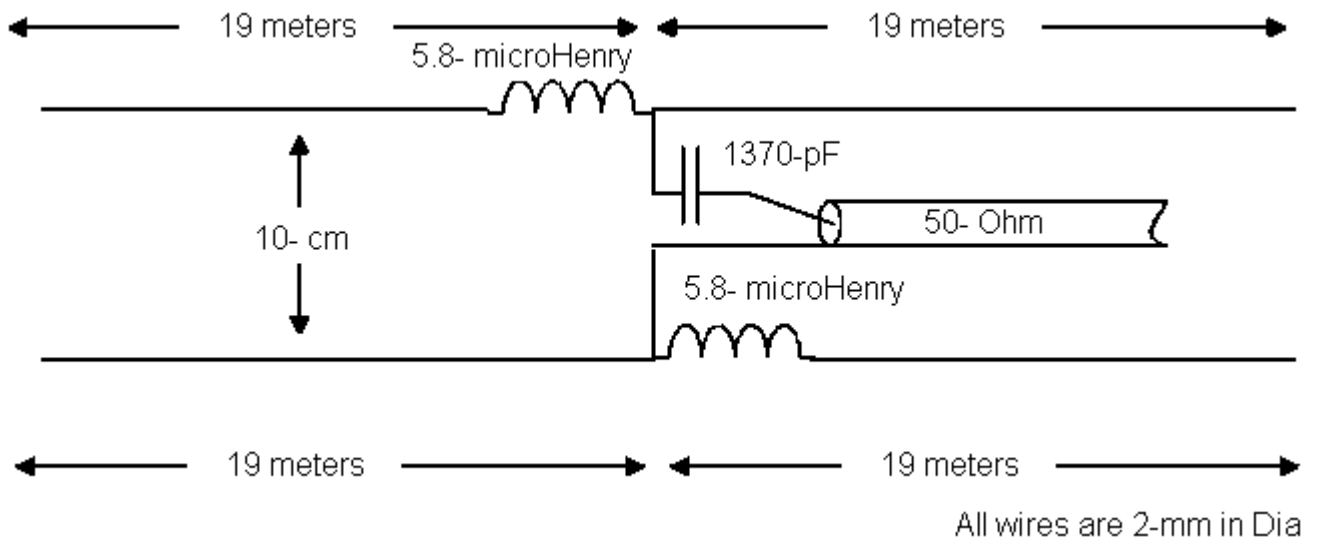
# Narrow DEWD Dipole for the 80- meters

*The publications devoted to memory UR0GT.*

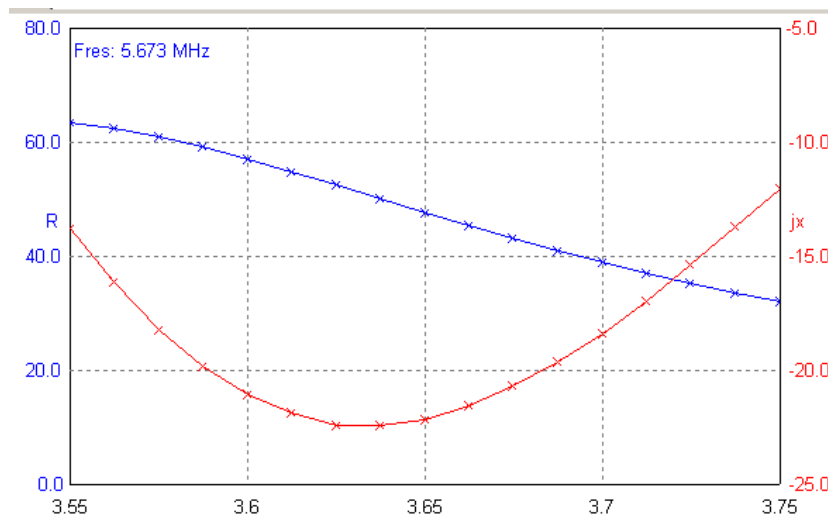
**By: Nikolay Kudryavchenko, UR0GT**

It is a variant of a Narrow DEWD Dipole (distance between wires- 10- cm) with four equal wires (each wire is in 19.0- meter long). However, the antenna has enough good parameters compare to usual DEWD antennas (that were described at Antentop-01- 2009).

The MMANA model of the antenna may be loaded:  
[http:// www.antentop.org/012/narrow\\_dewd\\_012.htm](http://www.antentop.org/012/narrow_dewd_012.htm)



**Figure 1** Design of the Narrow DEWD Dipole



**Figure 2** Z of the Narrow DEWD Dipole (20- m above the real ground)

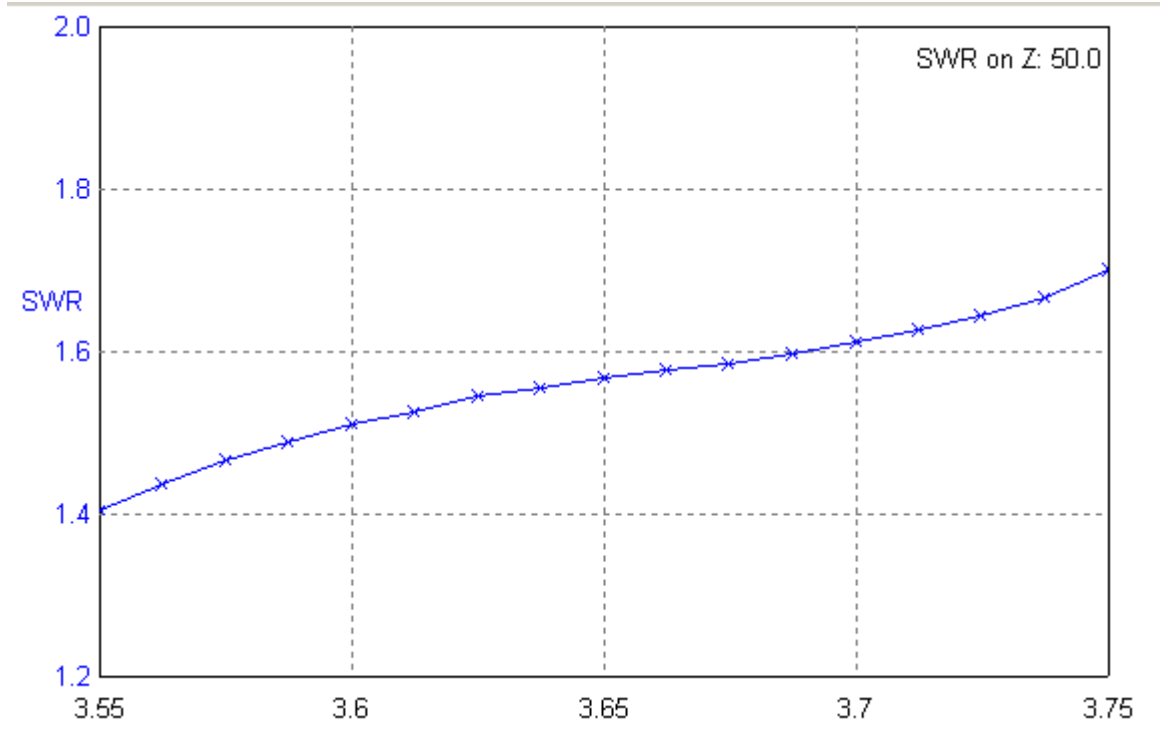


Figure 3 SWR of the Narrow DEWD Dipole (20- m above the real ground)

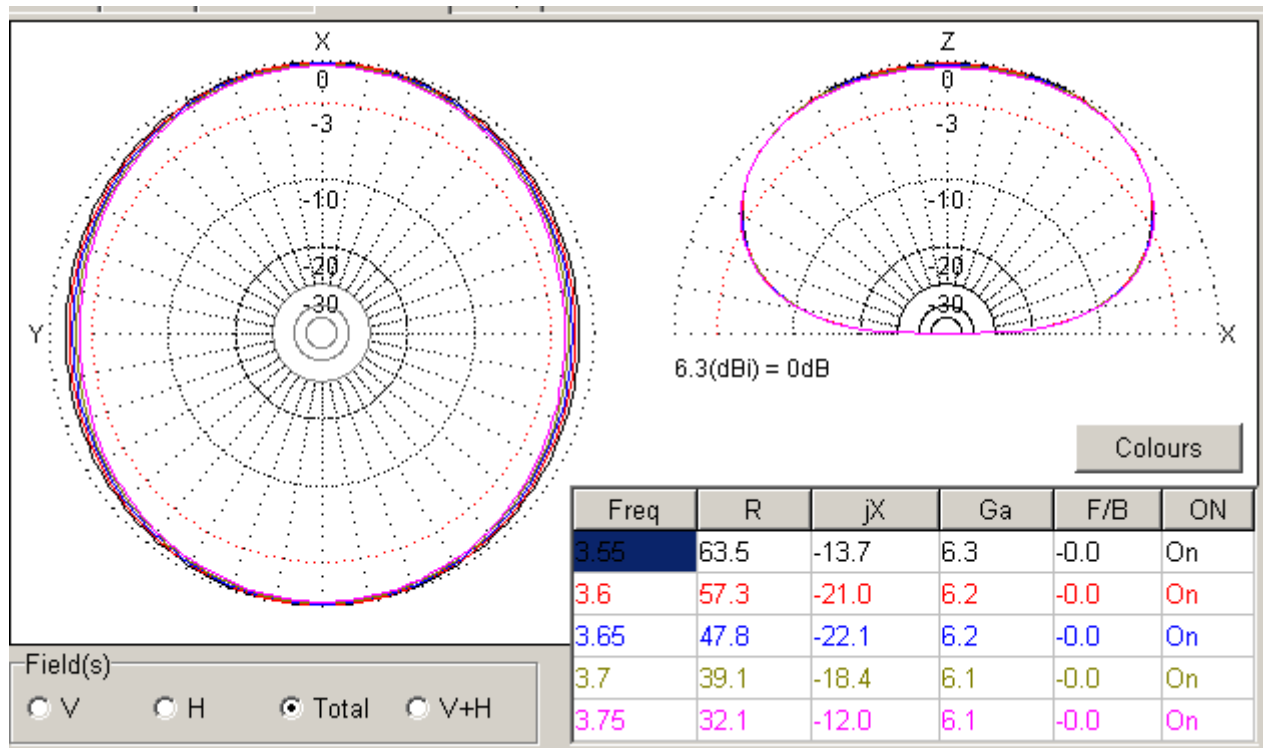


Figure 3 DD of the Narrow DEWD Dipole (20- m above the real ground)

73 Nick

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