

MOXON for 15 and 10- meter Bands

The publication is devoted to the memory UR0GT.

It is just Optimized Moxon for the 15 and 10- meter Bands. **Figure 1** shows design of the Optimized Moxon for the 15 and 10- meter Bands

By: Nikolay Kudryavchenko, UR0GT

The MMANA model of the Optimized Moxon for the 15 and 10- meter Bands may be loaded:

http: // www.antentop.org/015/moxon_015.htm

Credit Line: Forum from:

www.cqham.ru

Parameters of the antenna are shown at **page 50** and **page 51**.

73 Nick

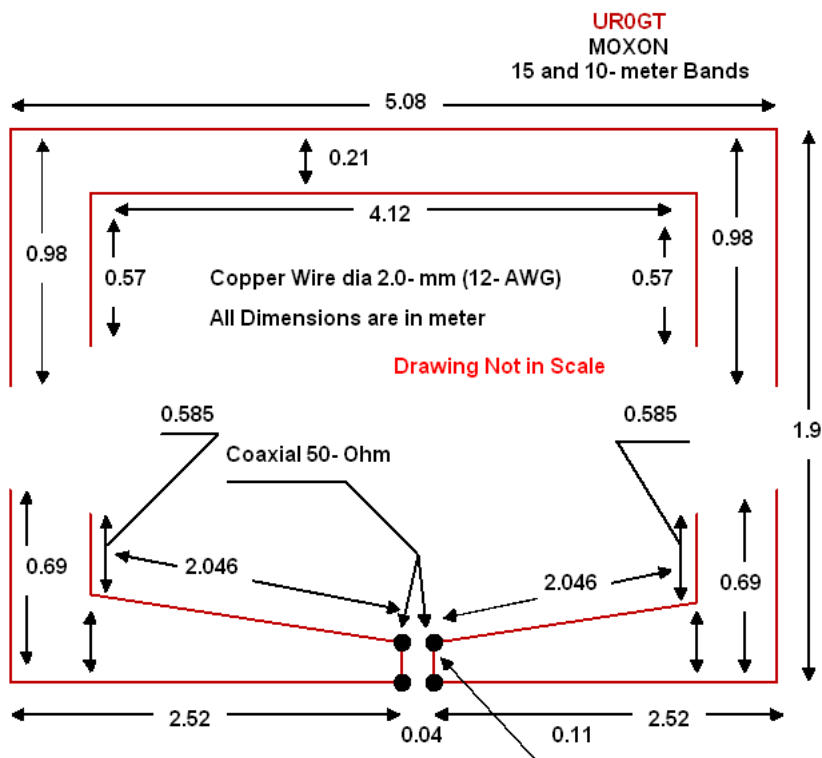


Figure 1 Optimized Moxon for the 15 and 10- meter Bands



www.cqham.ru



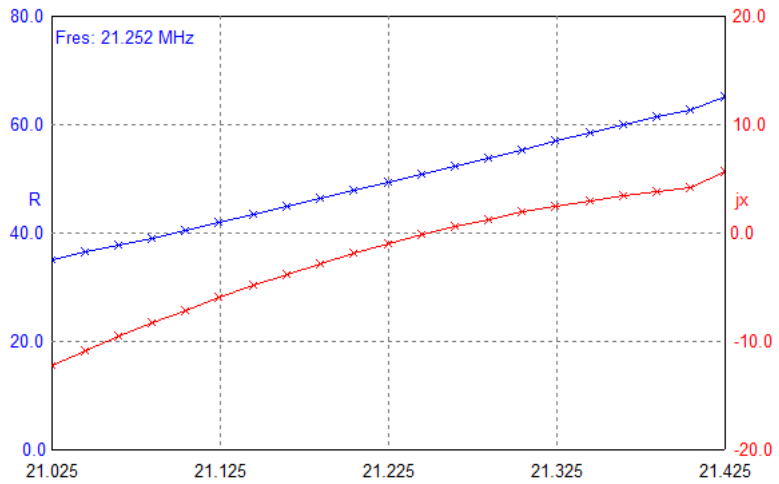


Figure 2 Z of the Optimized Moxon at the 15- meter Band (7- meter above the real ground)

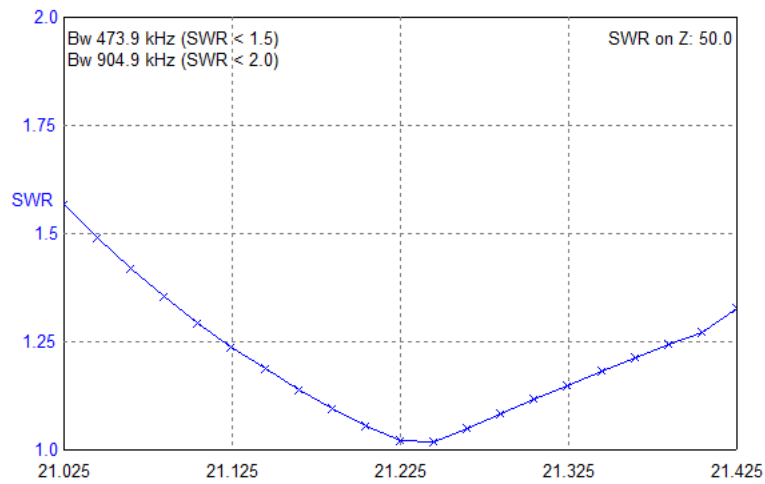


Figure 3 SWR of the Optimized Moxon at the 15- meter Band (7- meter above the real ground)

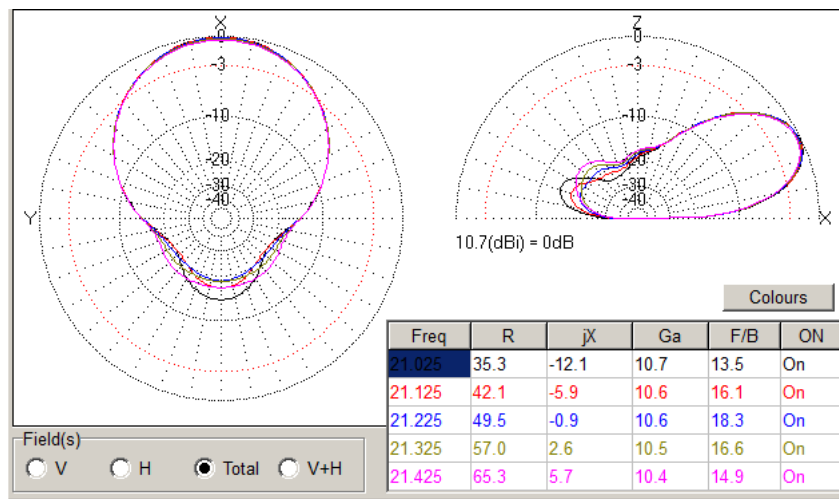


Figure 4 DD of the Optimized Moxon at the 15- meter Band (7- meter above the real ground)

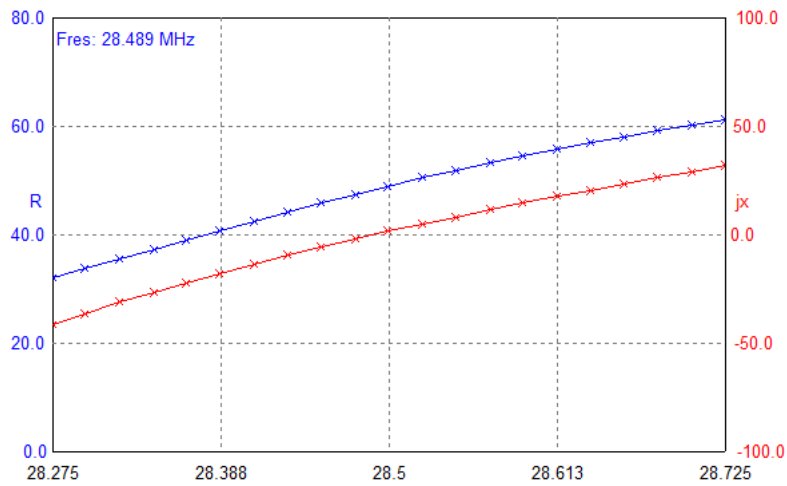


Figure 5 Z of the Optimized Moxon at the 10- meter Band (7- meter above the real ground)

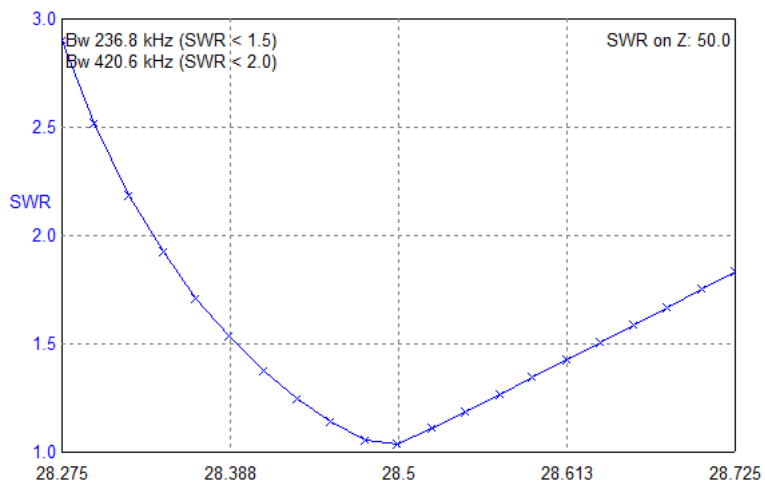


Figure 6 SWR of the Optimized Moxon at the 10- meter Band (7- meter above the real ground)

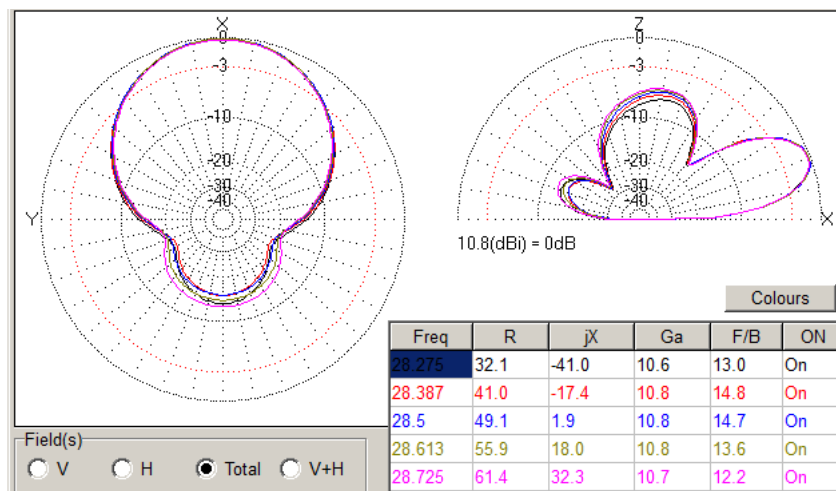


Figure 7 DD of the Optimized Moxon at the 10- meter Band (7- meter above the real ground)