Examples of horizontal radiation patterns for different mast diameters where A = $0.25 \lambda ; 0.5 \lambda ; 0.75 \lambda$. Examples also apply for antenna K 75292.

## Distance A:

Tubular mast


Triangular lattice mast


- $A=0.25 \lambda$
.......... $A=0.5 \lambda$
----- $A=0.75 \lambda$
Mast diameter

