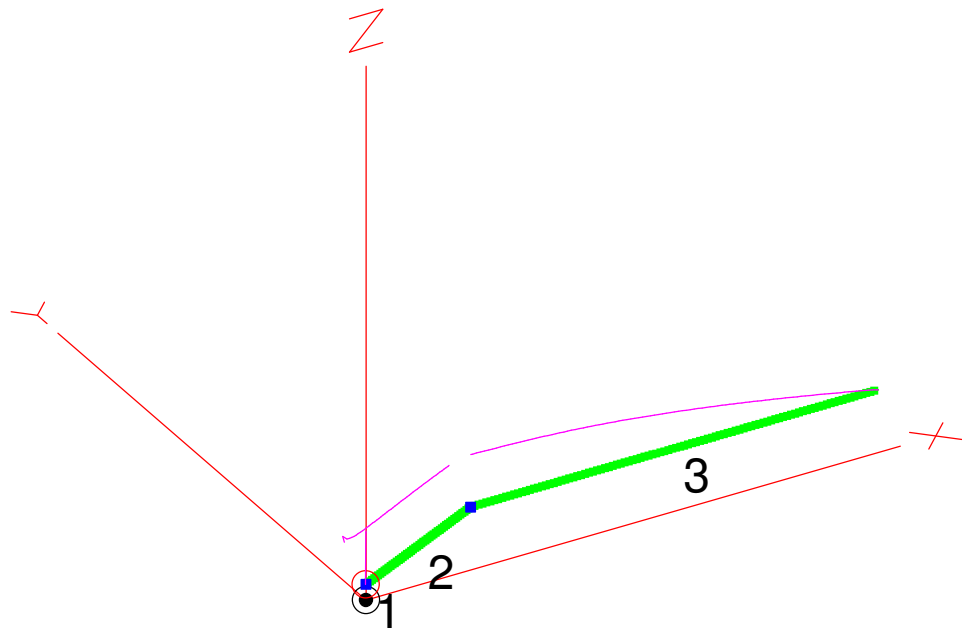
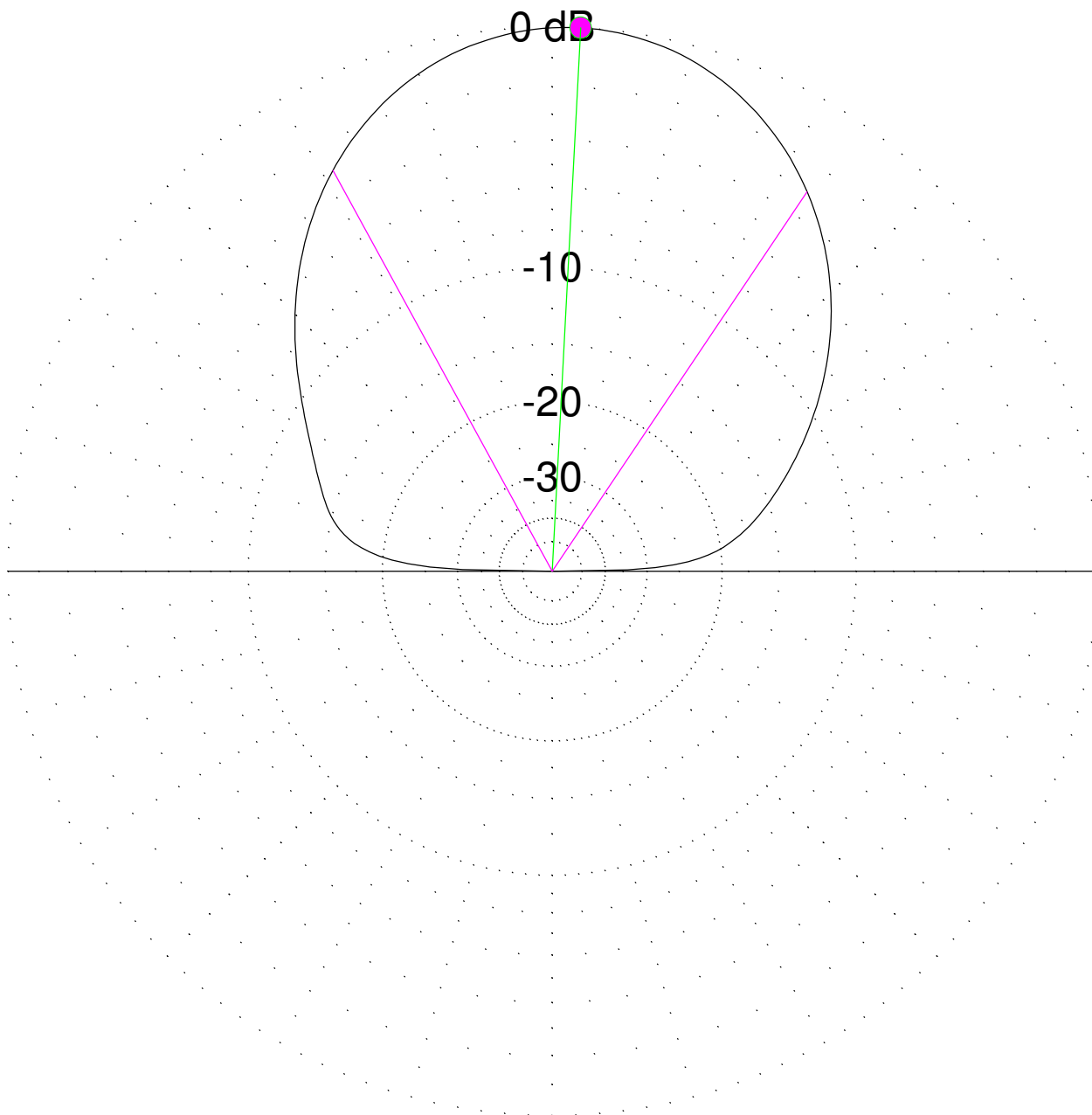


1,8 MHz

Langdraht  $l=50\text{m}$   $f=1.8$   $h=6\text{m}$

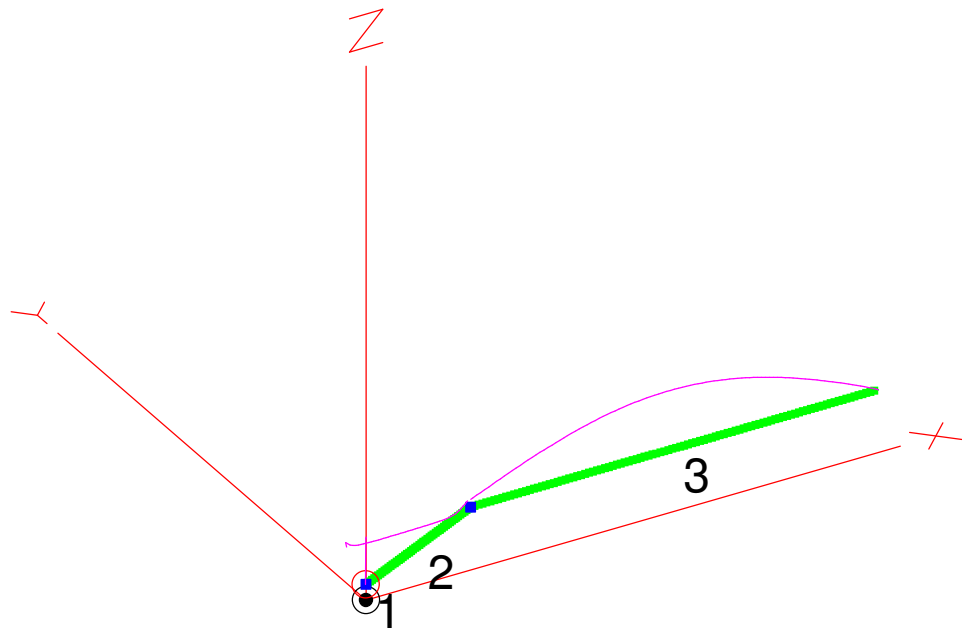


Langdraht  $l=50\text{m}$   $f=1.8$   $h=6\text{m}$

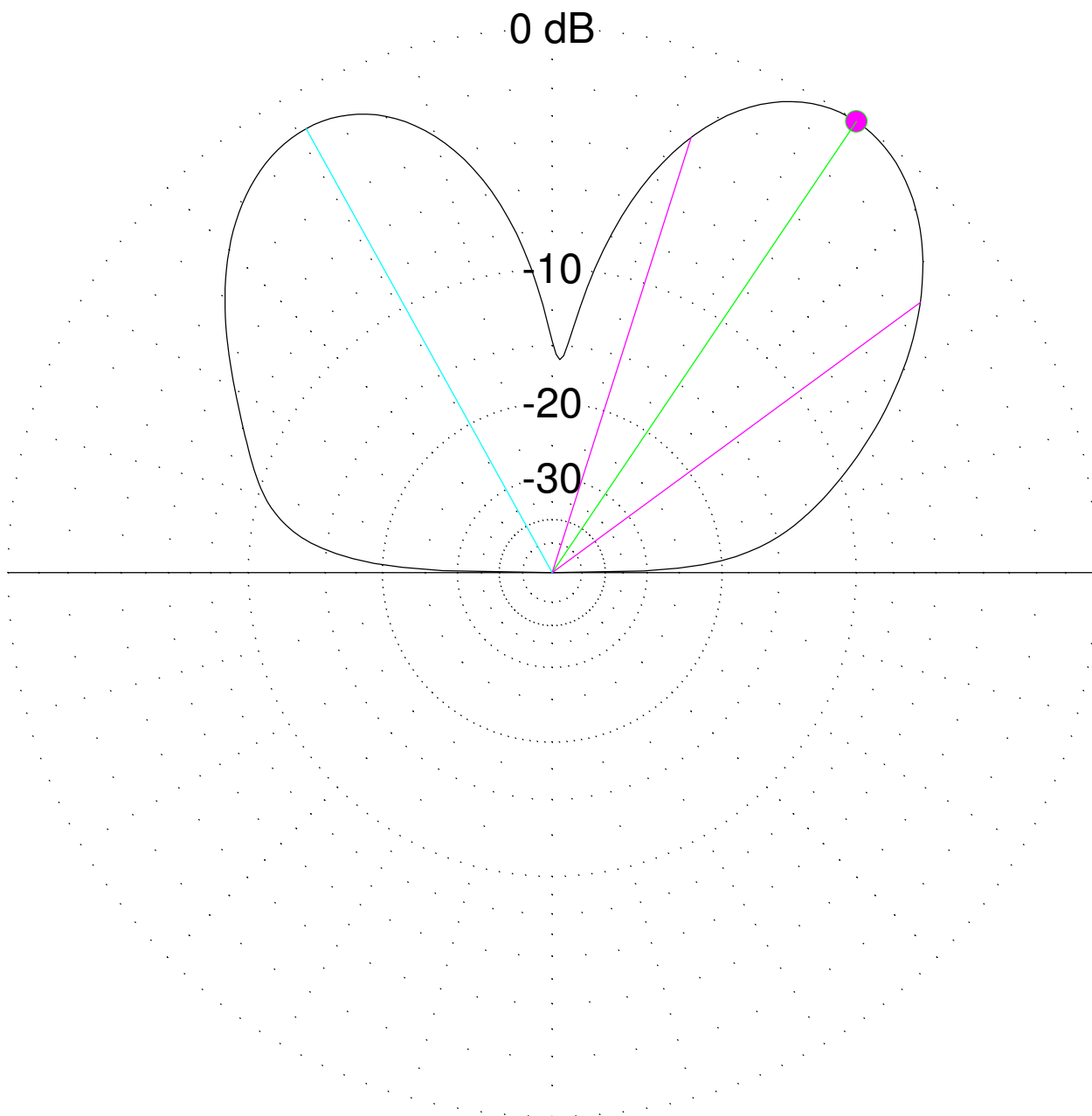


3,6 MHz

Langdraht  $l=50\text{m}$   $f=3.6$   $h=6\text{m}$

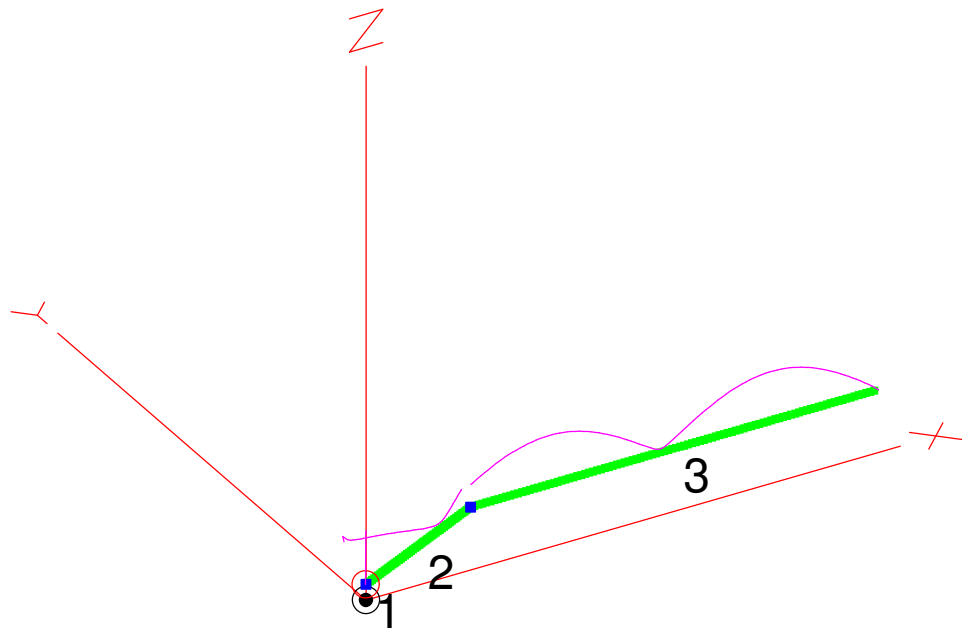


Langdraht  $l=50\text{m}$   $f=3.6$   $h=6\text{m}$

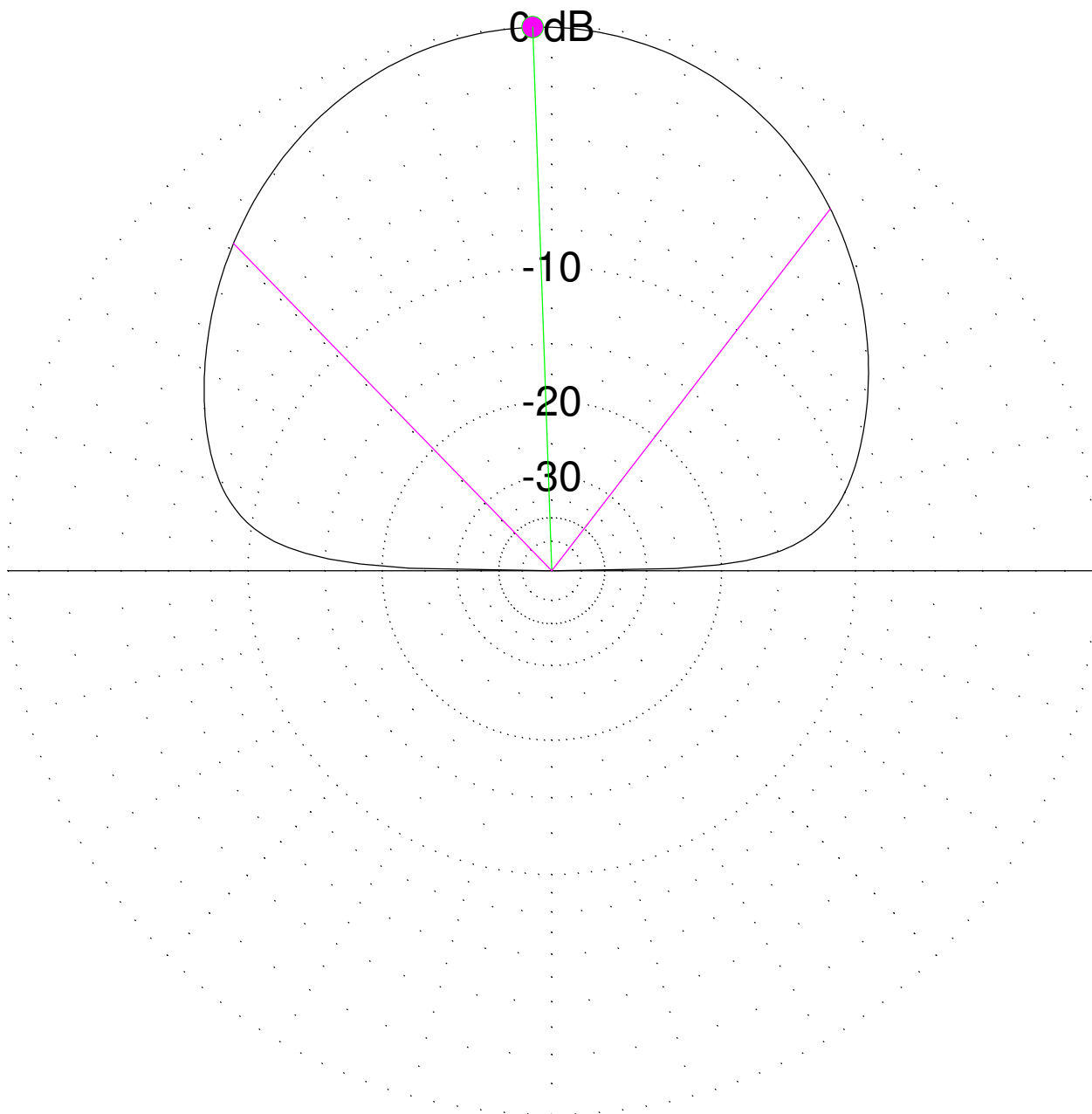


7 MHz

Langdraht  $l=50\text{m}$   $f=7$   $h=6\text{m}$

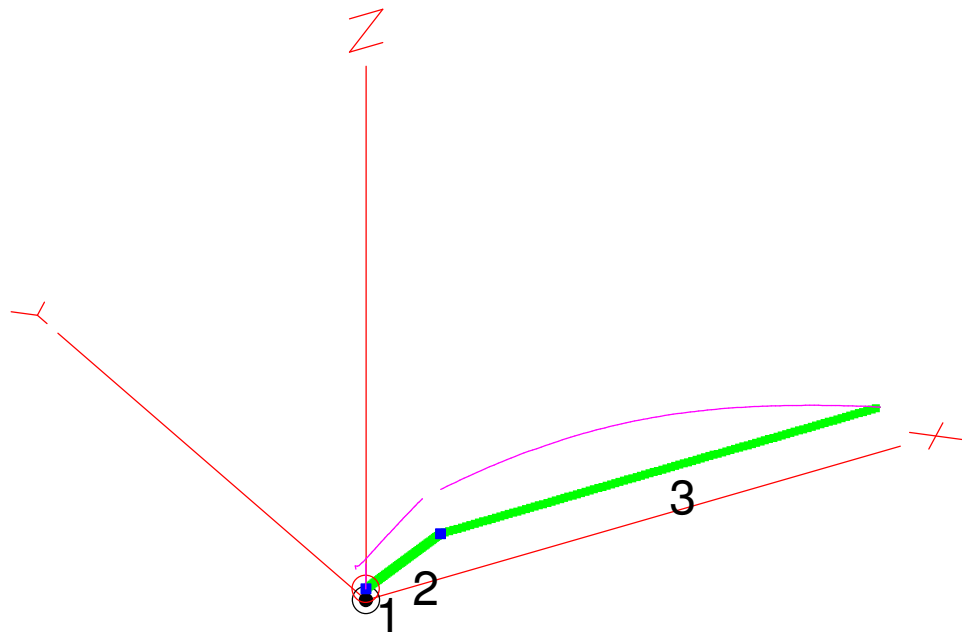


Langdraht  $l=50\text{m}$   $f=7$   $h=6\text{m}$



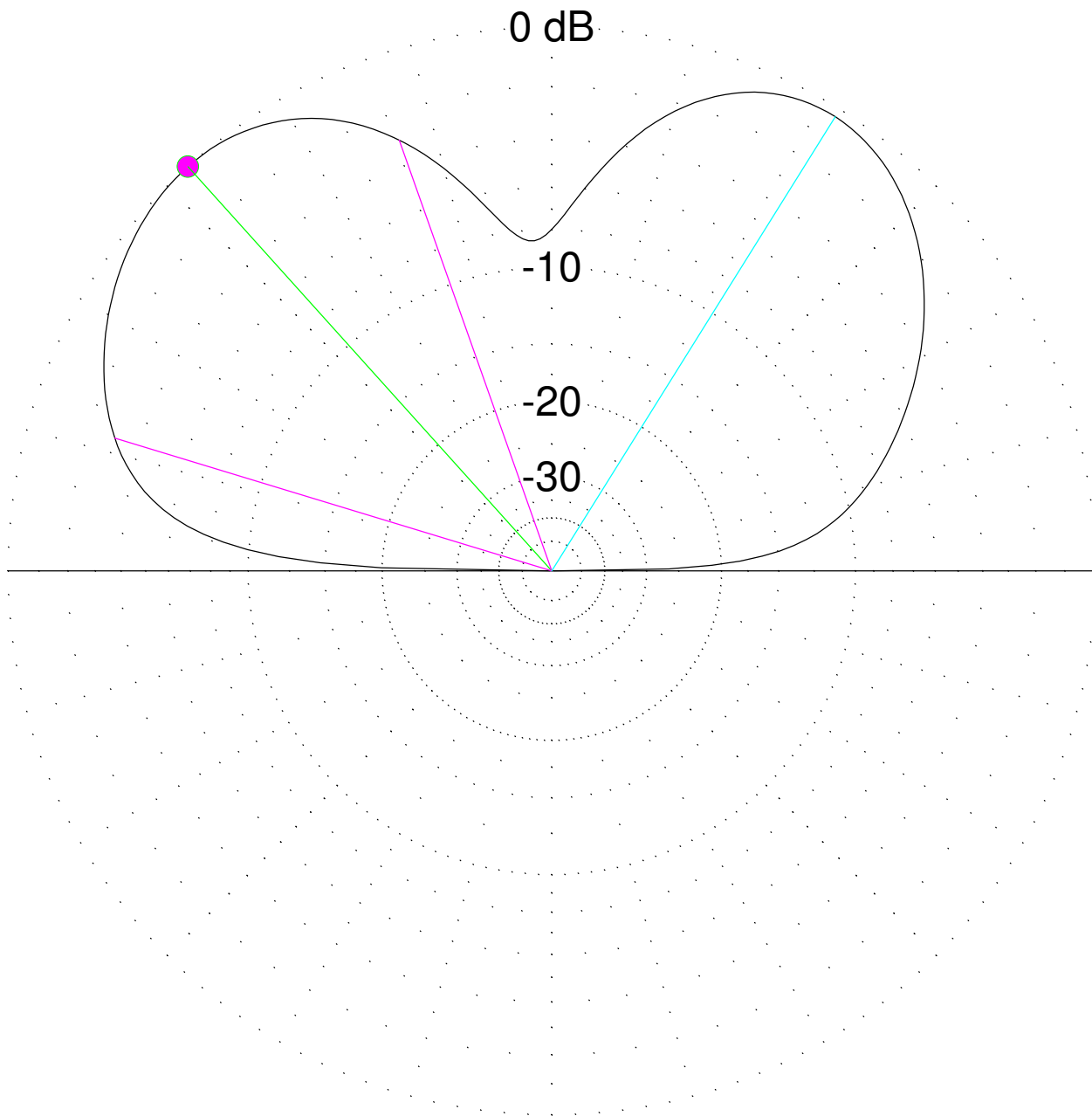
1,8 MHz

Langdraht  $l=70\text{m}$   $f=1.8$   $h=6\text{m}$



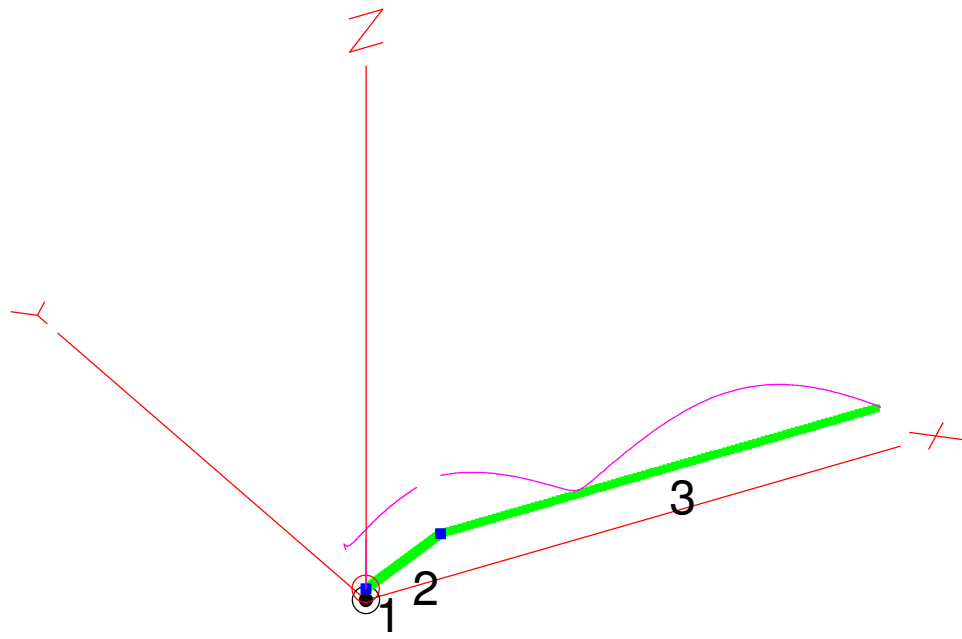
Langdraht  $l=70\text{m}$   $f=1.8$   $h=6\text{m}$



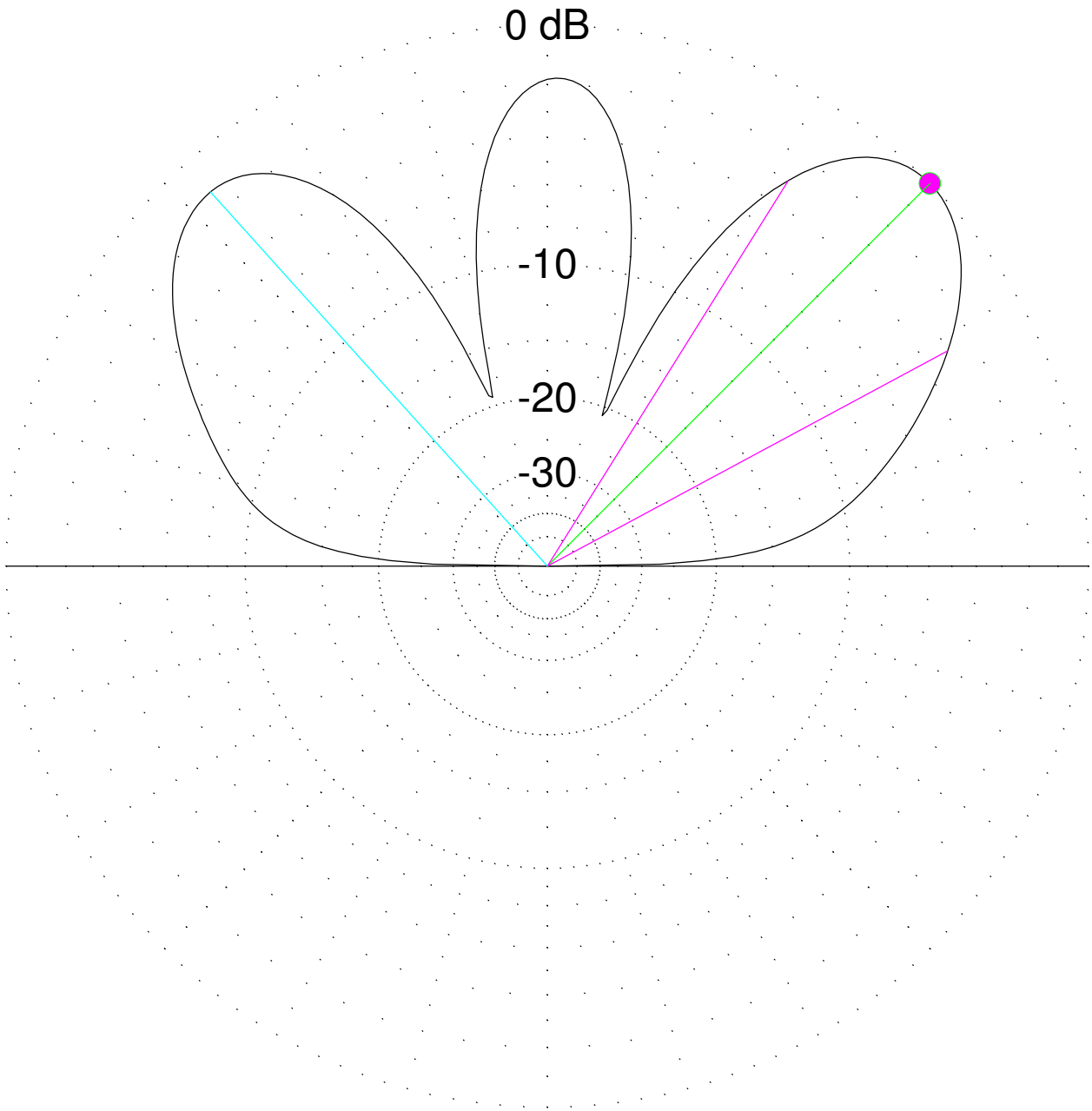


3,6 MHz

Langdraht  $l=70\text{m}$   $f=3.6$   $h=6\text{m}$

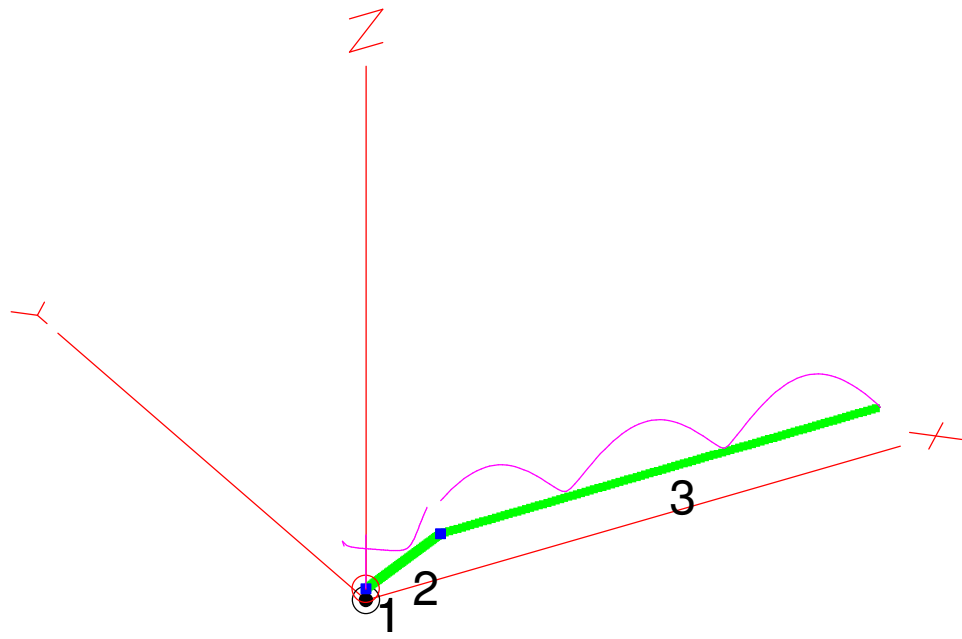


Langdraht  $l=70\text{m}$   $f=3.6$   $h=6\text{m}$

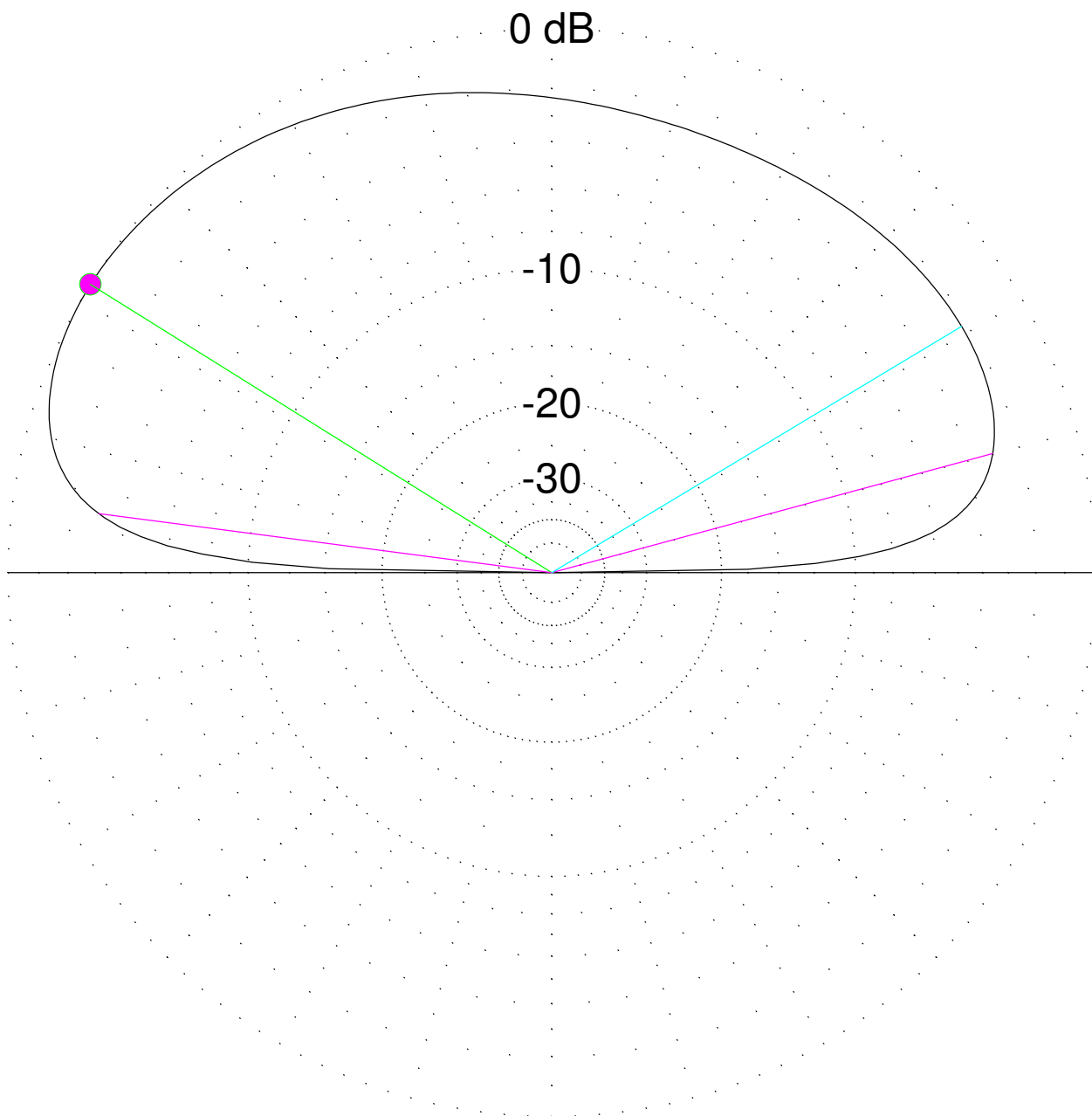


7 MHz

Langdraht  $l=70\text{m}$   $f=7$   $h=6\text{m}$

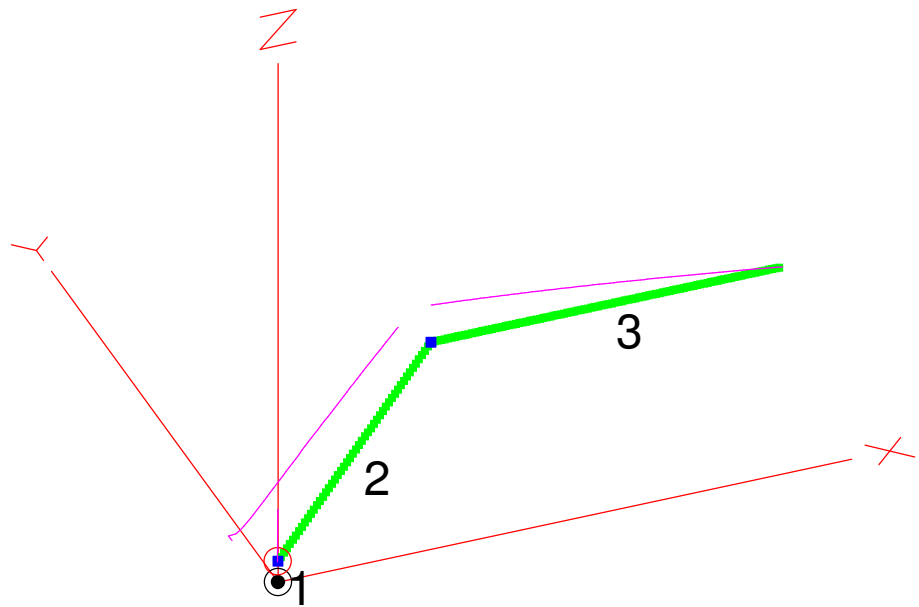


Langdraht  $l=70\text{m}$   $f=7$   $h=6\text{m}$

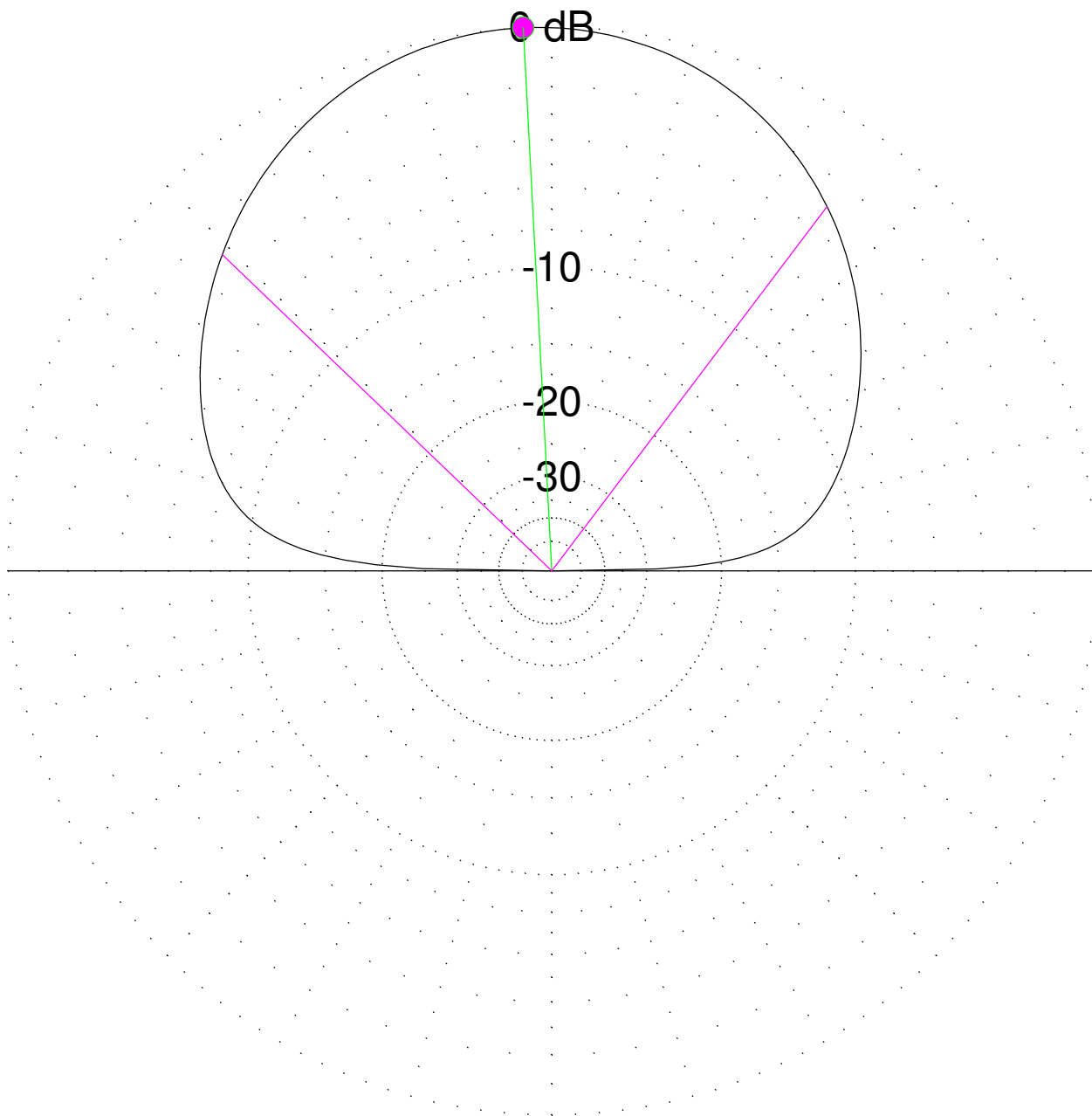


1,8 MHz

Langdraht  $l=50\text{m}$   $f=1.8$   $h=15\text{m}$

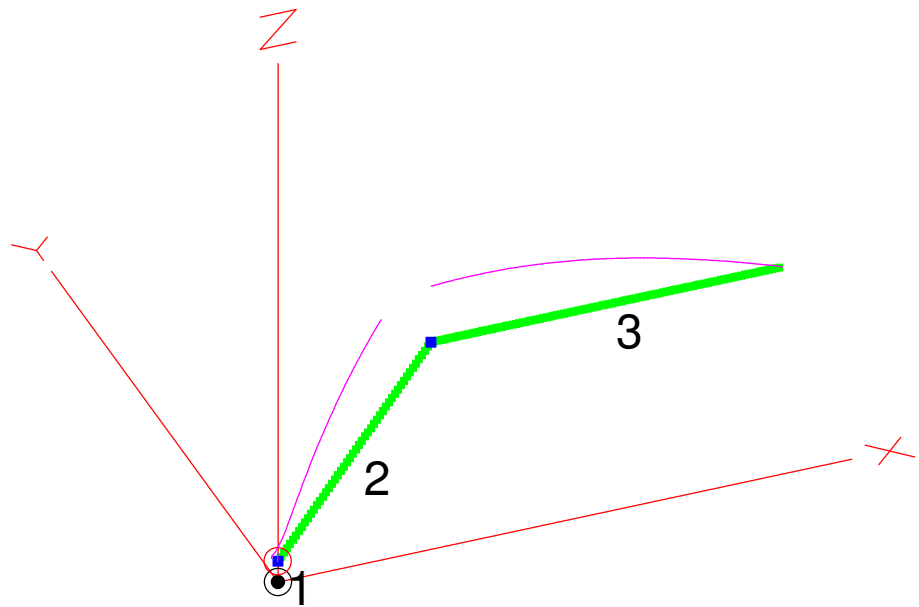


Langdraht  $l=50\text{m}$   $f=1.8$   $h=15\text{m}$



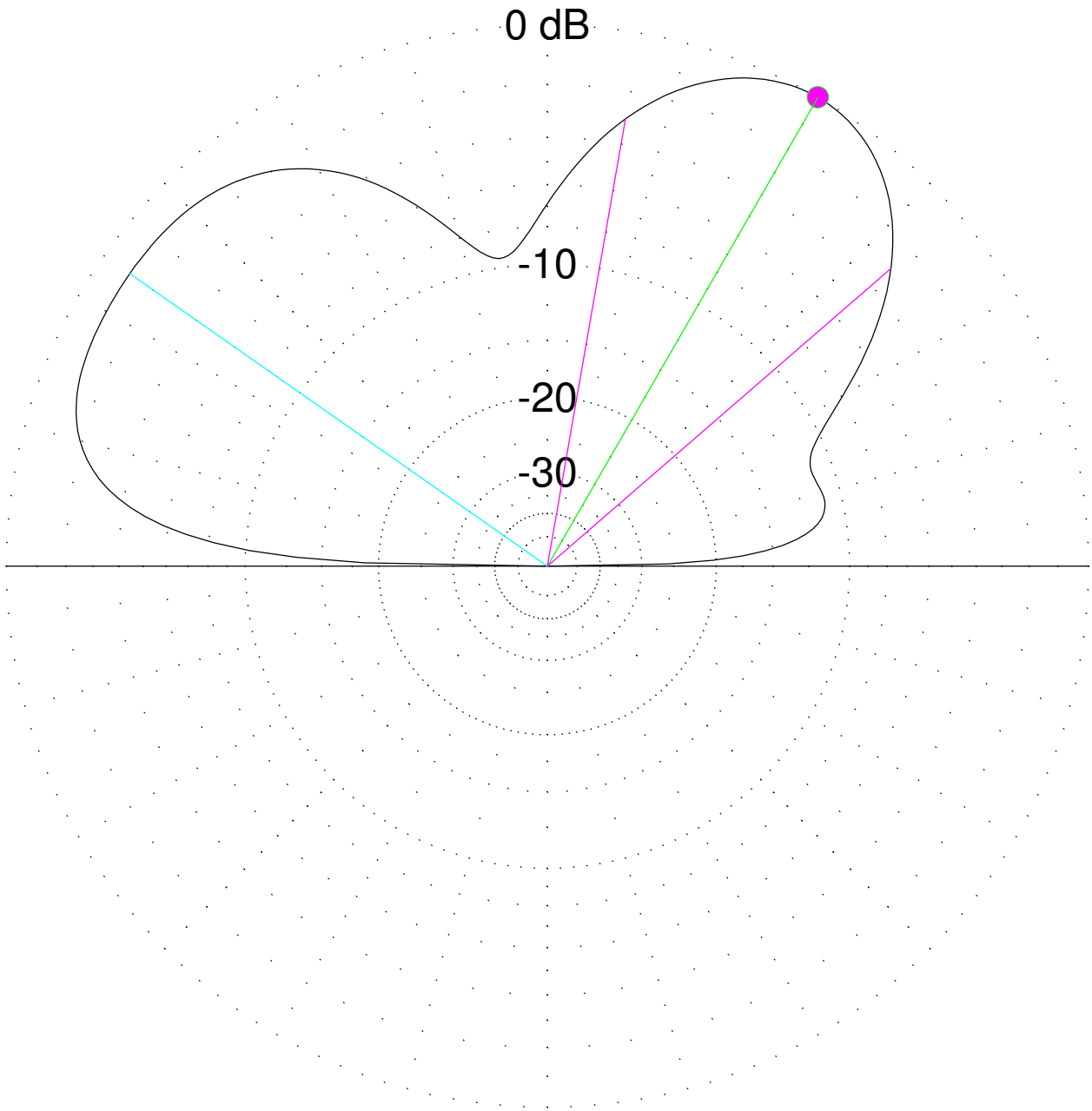
3,6 MHz

Langdraht  $l=50\text{m}$   $f=3.6$   $h=15\text{m}$



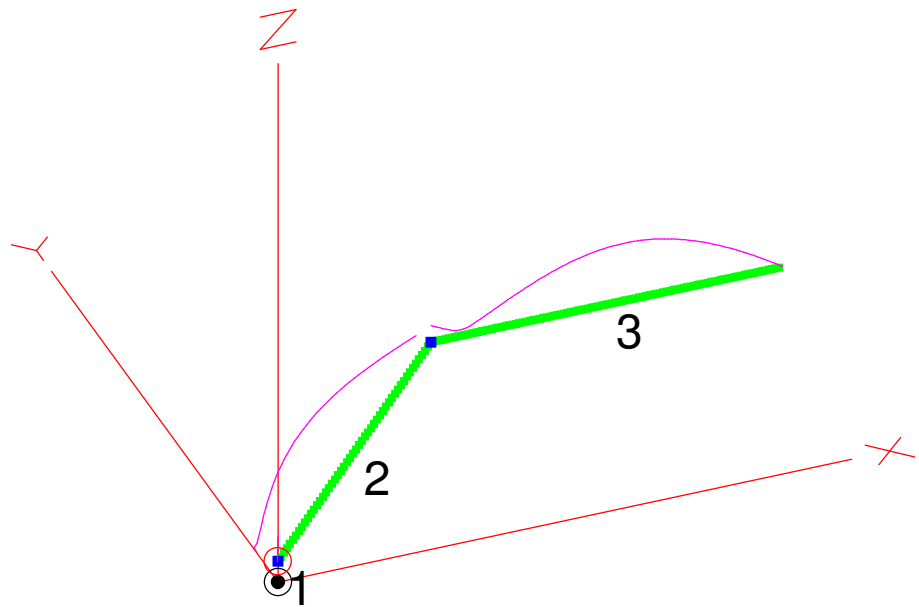
Langdraht  $l=50\text{m}$   $f=3.6$   $h=15\text{m}$



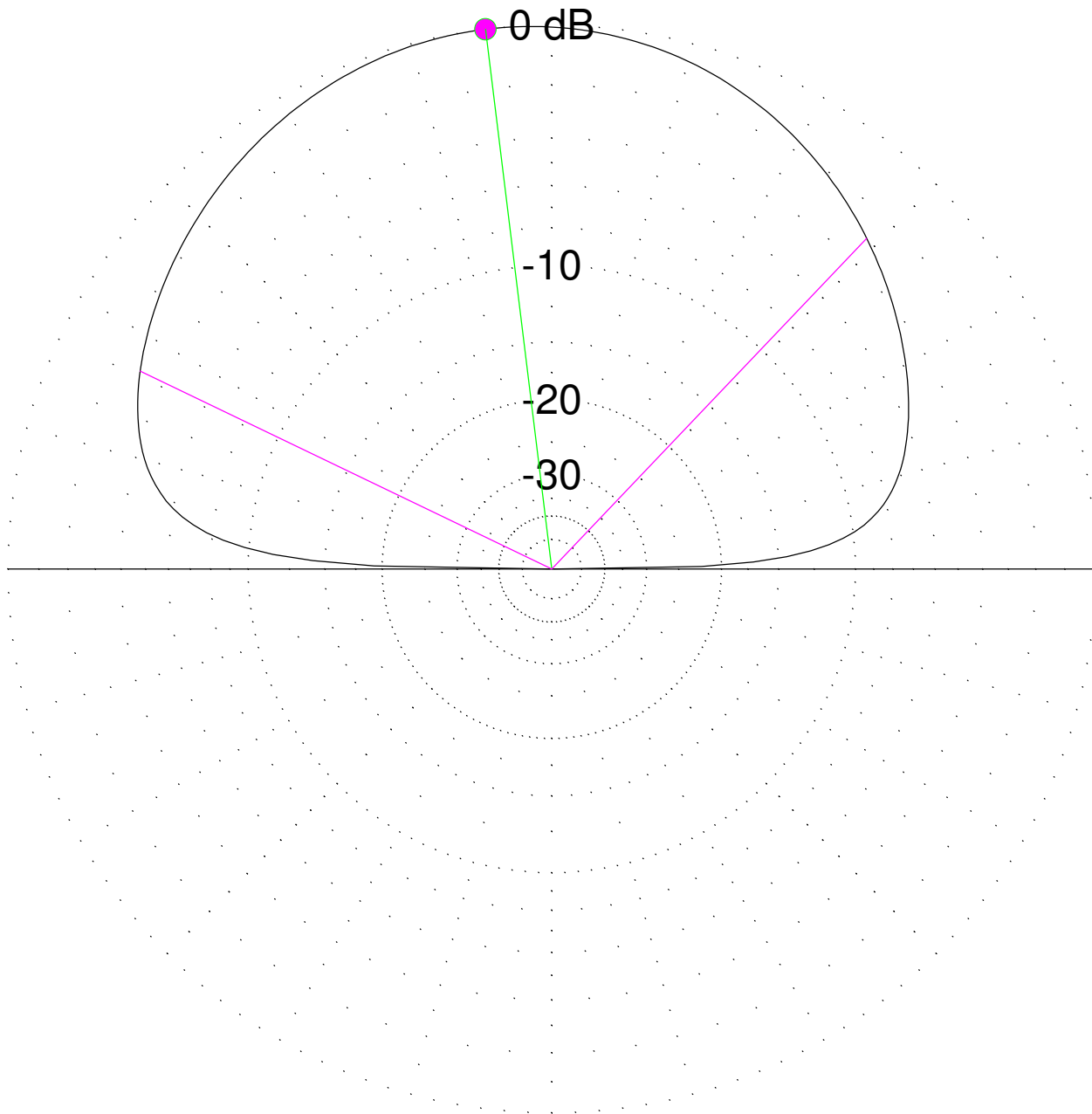


7 MHz

Langdraht  $l=50\text{m}$   $f=7$   $h=15\text{m}$

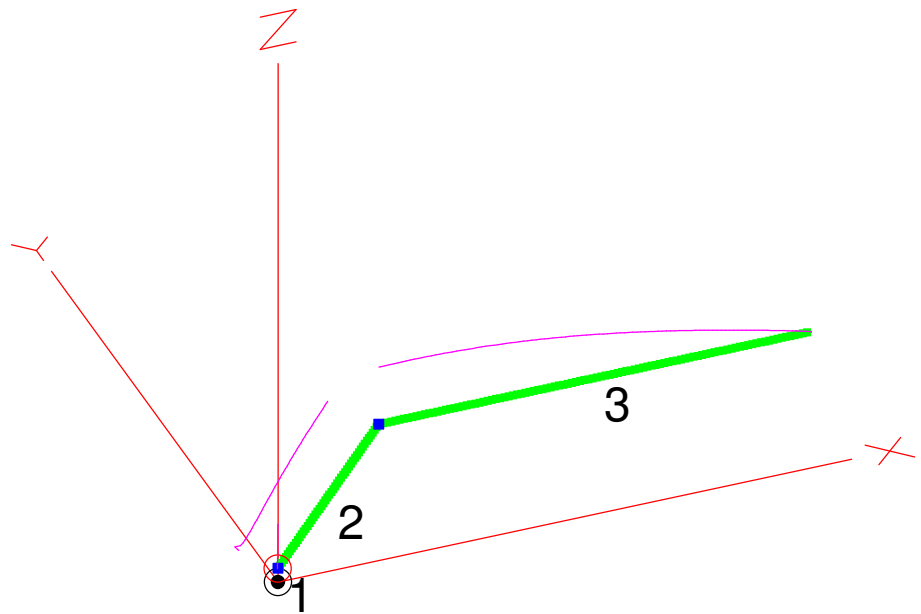


Langdraht  $l=50\text{m}$   $f=7$   $h=15\text{m}$

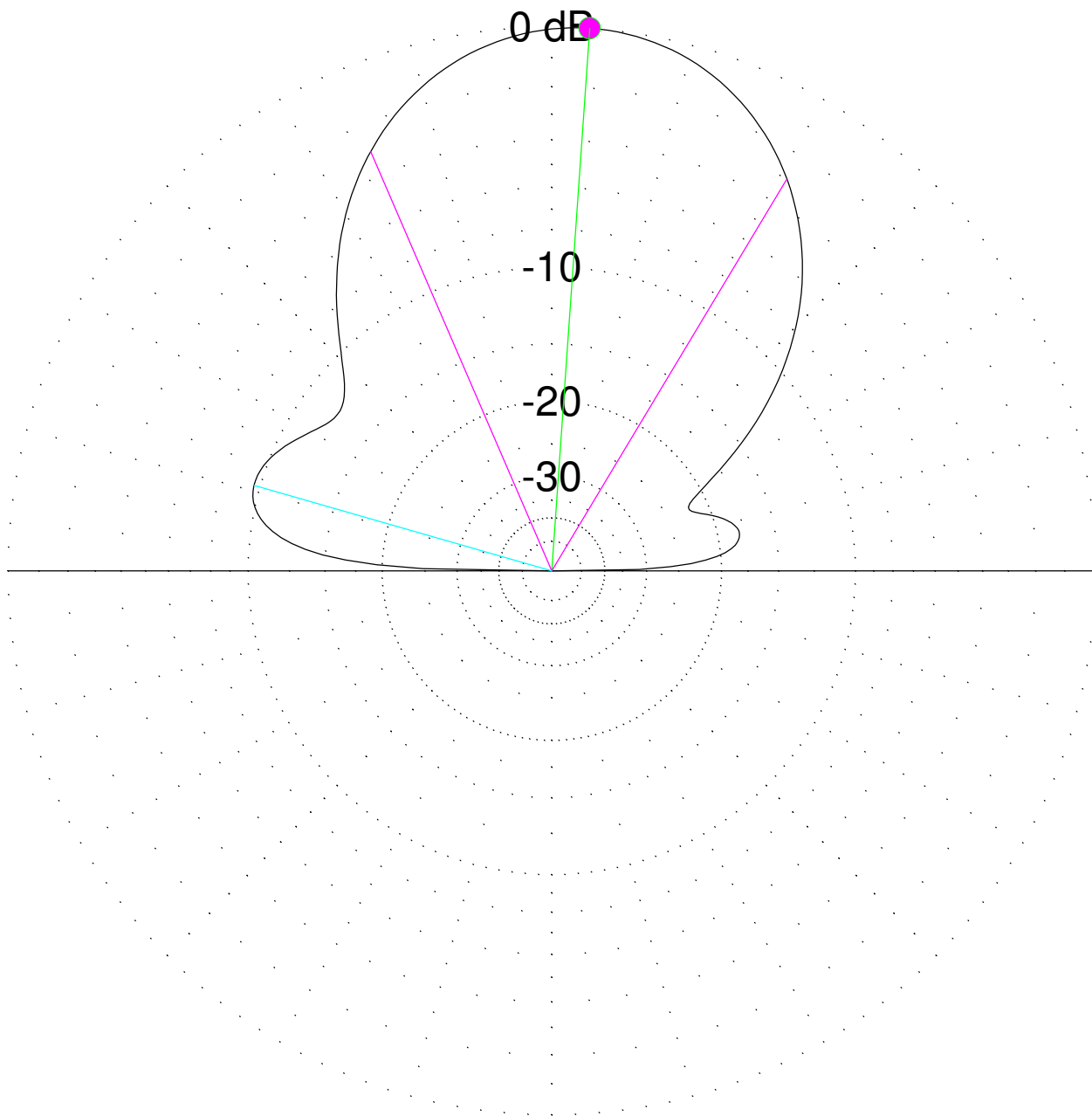


1,8 MHz

Langdraht  $l=70\text{m}$   $f=1.8$   $h=15\text{m}$

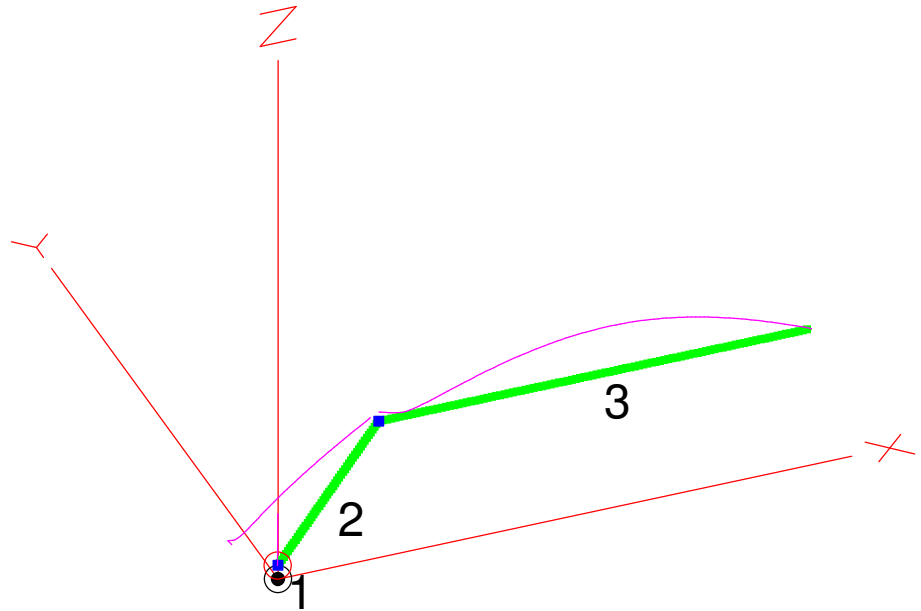


Langdraht  $l=70\text{m}$   $f=1.8$   $h=15\text{m}$

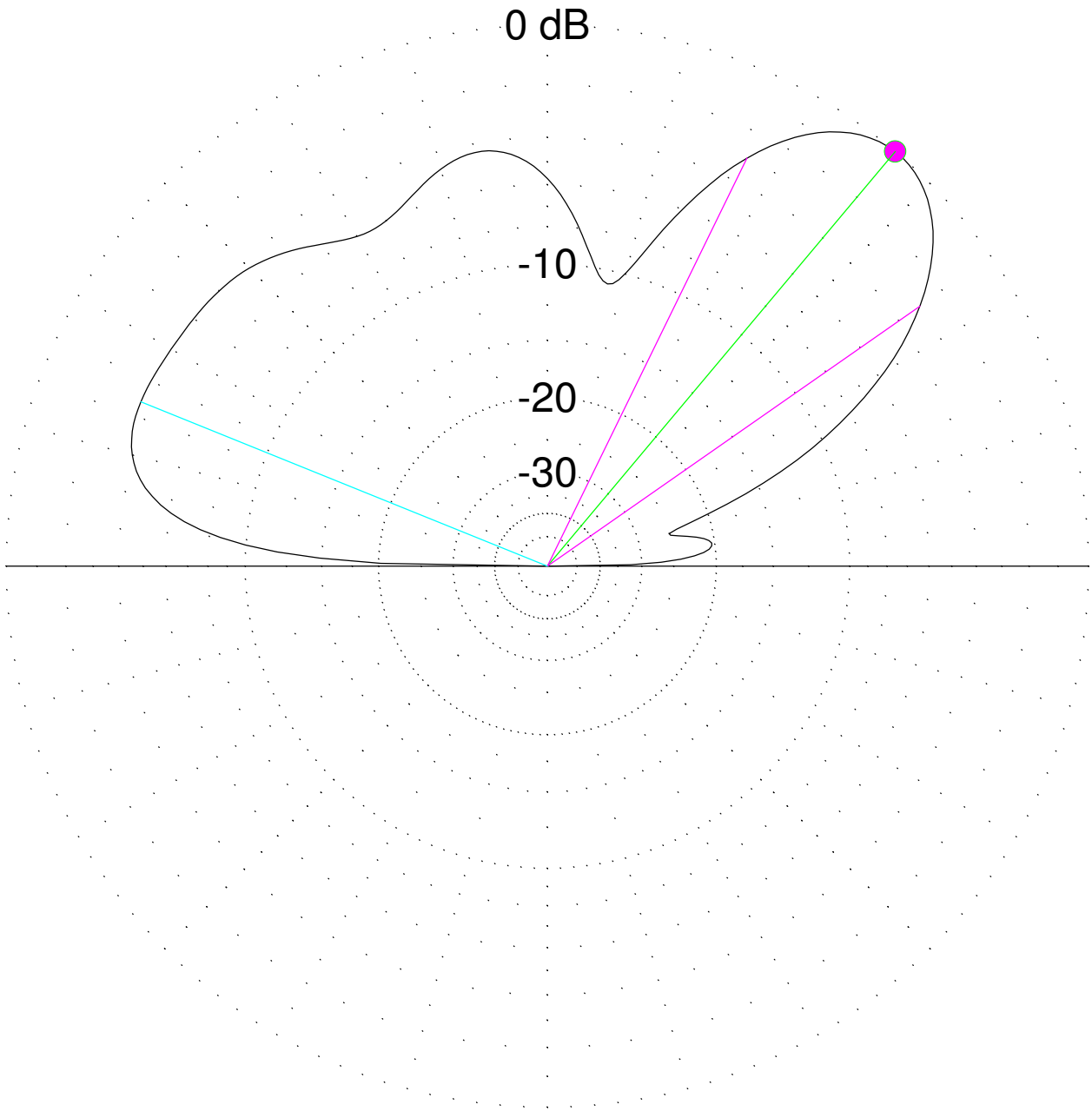


3,6 MHz

Langdraht  $l=70\text{m}$   $f=3.6$   $h=15\text{m}$

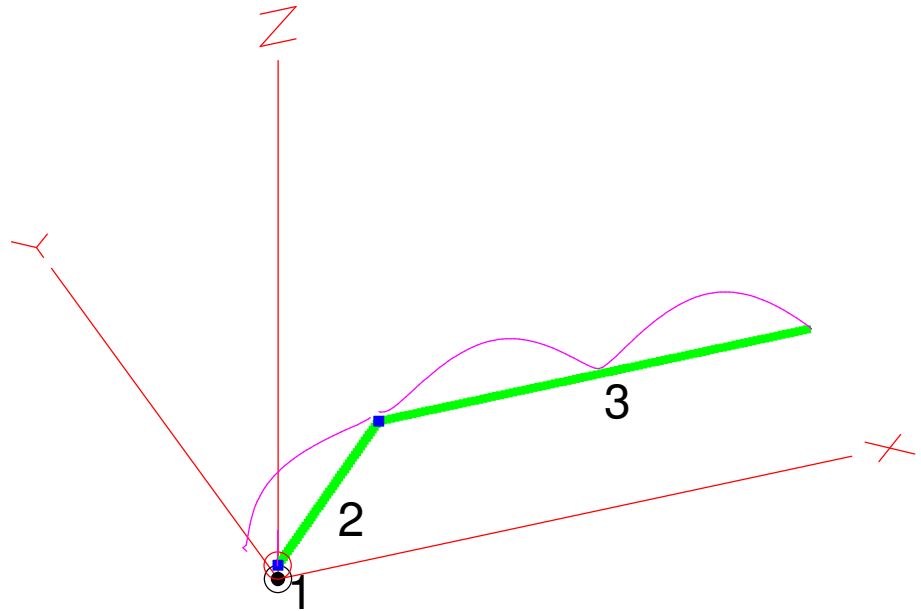


Langdraht  $l=70\text{m}$   $f=3.6$   $h=15\text{m}$



7 MHz

Langdraht  $l=70\text{m}$   $f=7$   $h=15\text{m}$



Langdraht  $l=70\text{m}$   $f=7$   $h=15\text{m}$