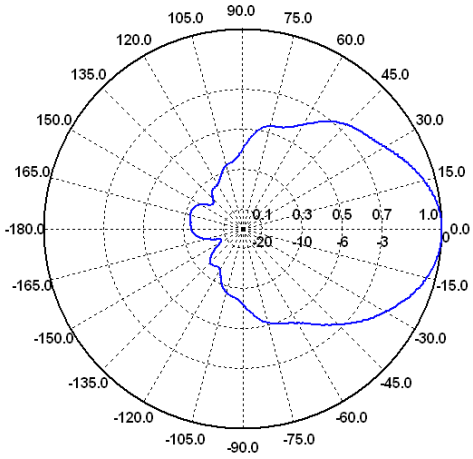
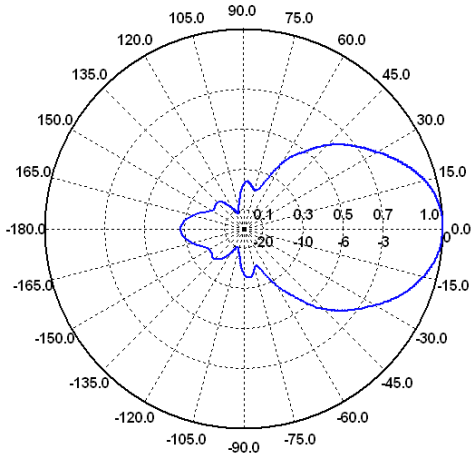
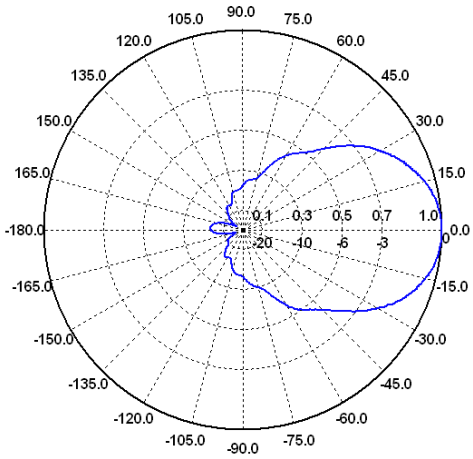
Richtdiagramme BBHA 9120 C
Radiation Pattern BBHA 9120 C



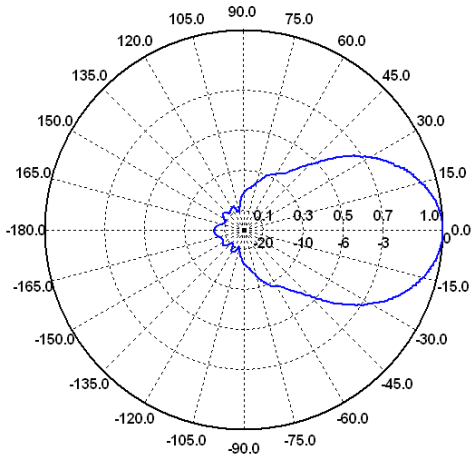
E-Ebene / E-Plane 2 GHz



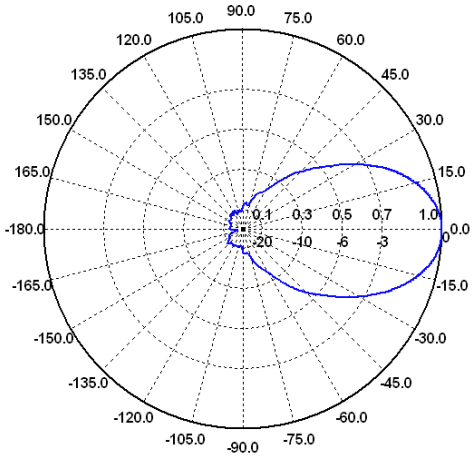
H-Ebene / H-Plane 2 GHz



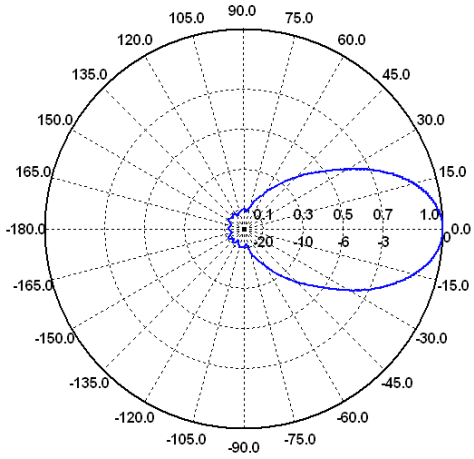
E-Ebene / E-Plane 3 GHz



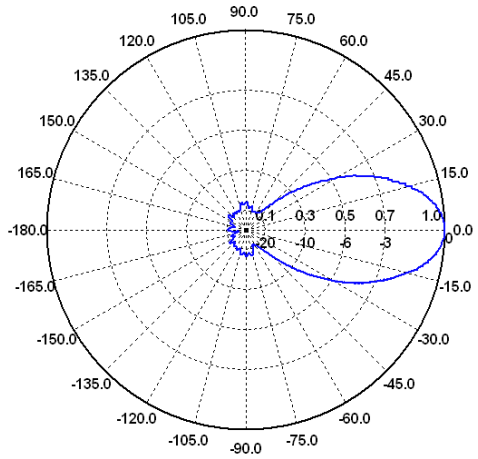
H-Ebene / H-Plane 3 GHz



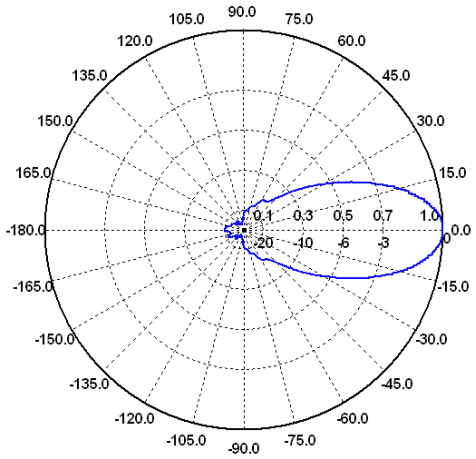
E-Ebene / E-Plane 4 GHz



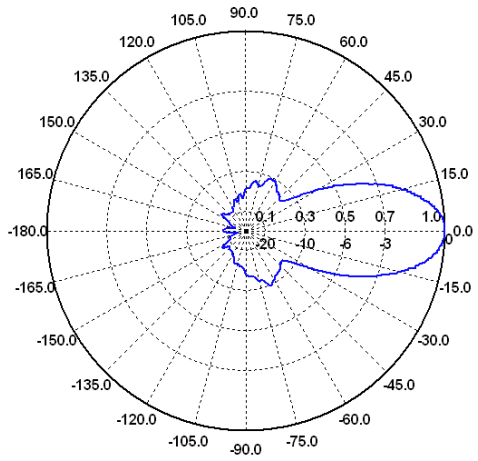
H-Ebene / H-Plane 4 GHz



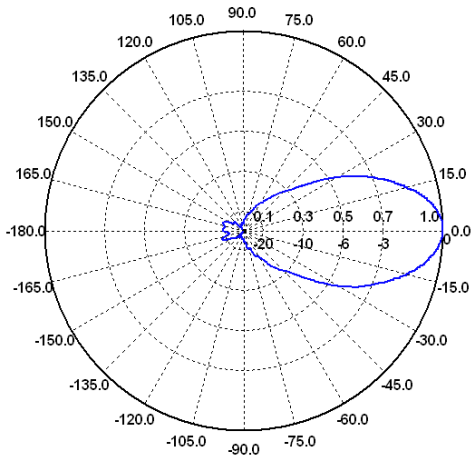
E-Ebene / E-Plane 5 GHz



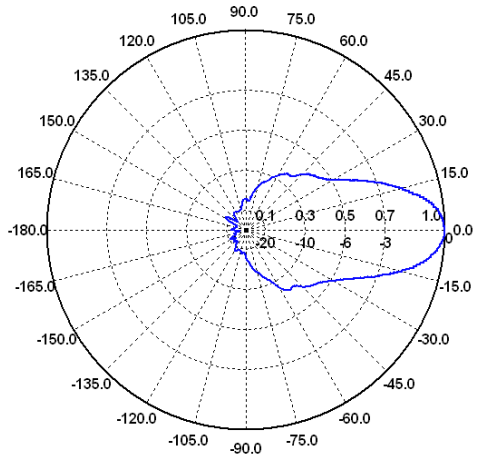
H-Ebene / H-Plane 5 GHz



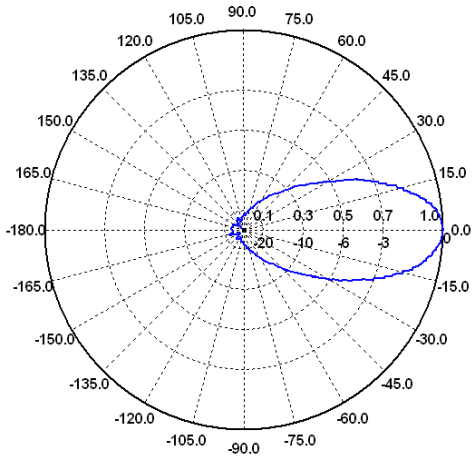
E-Ebene / E-Plane 6 GHz



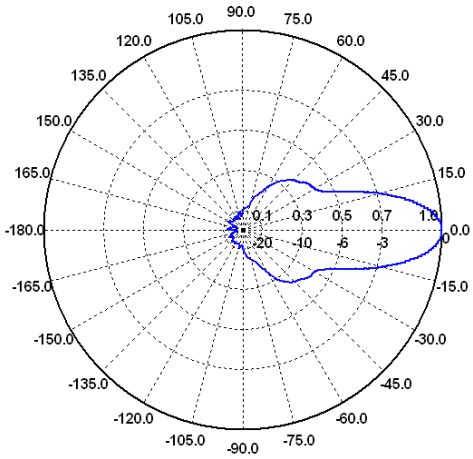
H-Ebene / H-Plane 6 GHz



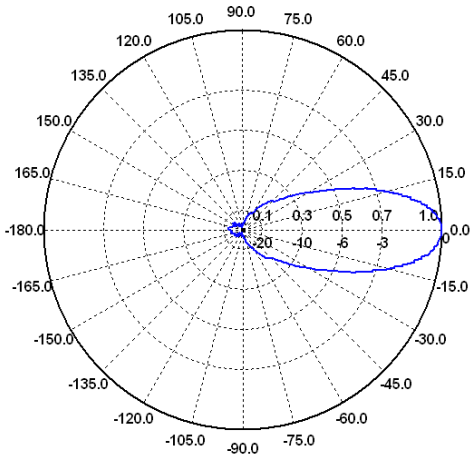
E-Ebene / E-Plane 7 GHz



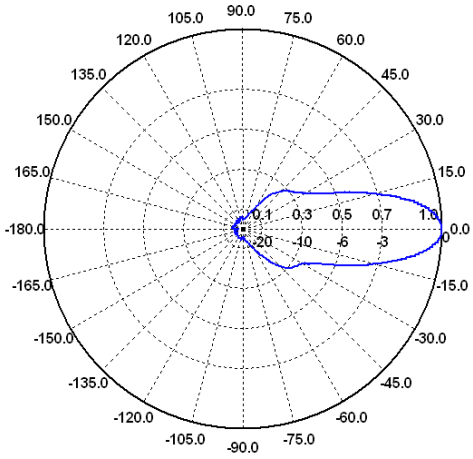
H-Ebene / H-Plane 7 GHz



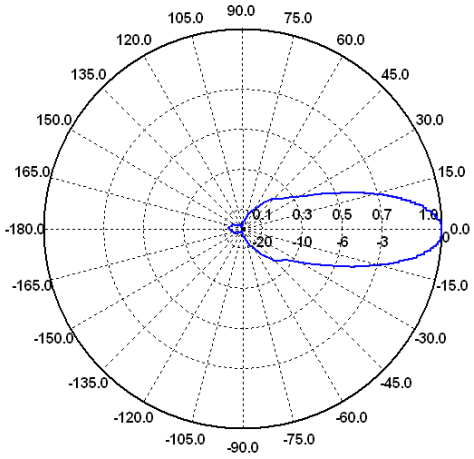
E-Ebene / E-Plane 8 GHz



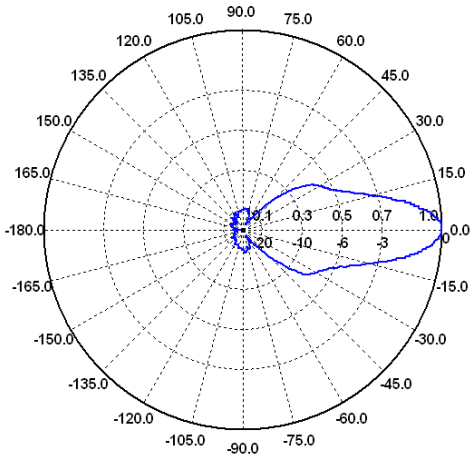
H-Ebene / H-Plane 8 GHz



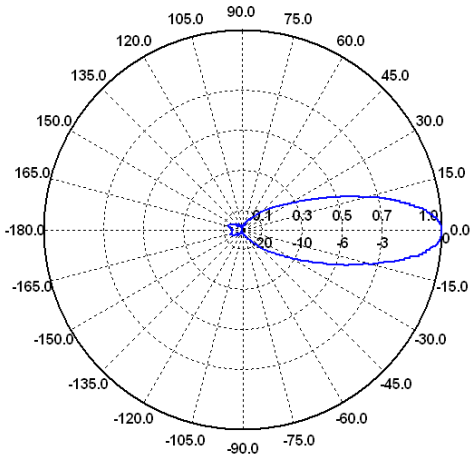
E-Ebene / E-Plane 9 GHz



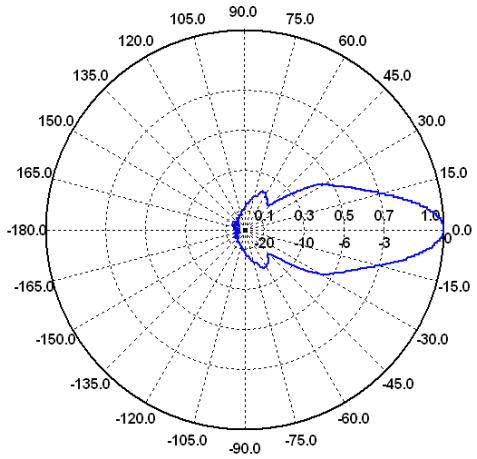
H-Ebene / H-Plane 9 GHz



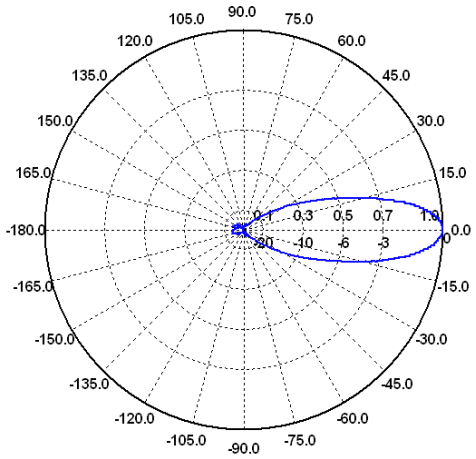
E-Ebene / E-Plane 10 GHz



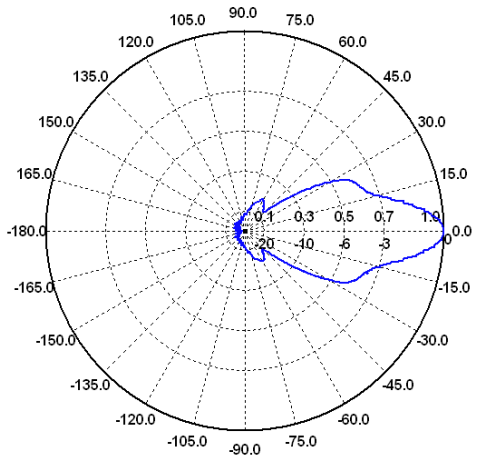
H-Ebene / H-Plane 10 GHz



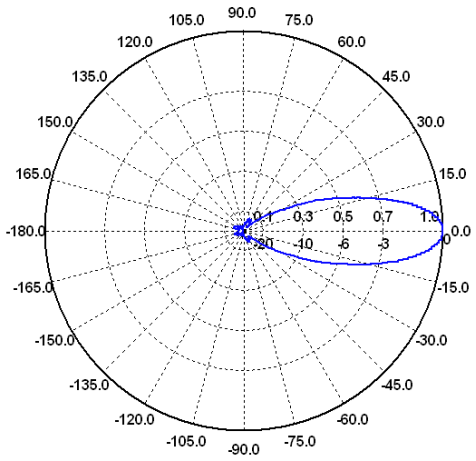
E-Ebene / E-Plane 11 GHz



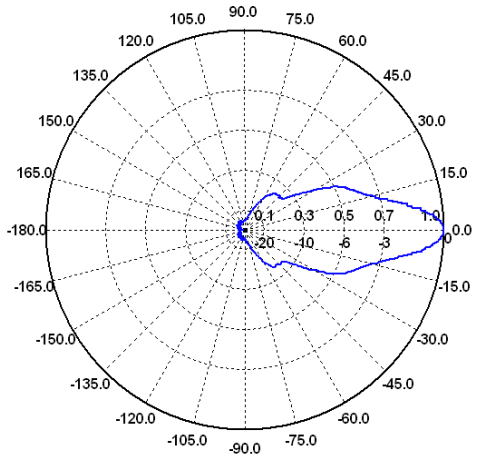
H-Ebene / H-Plane 11 GHz



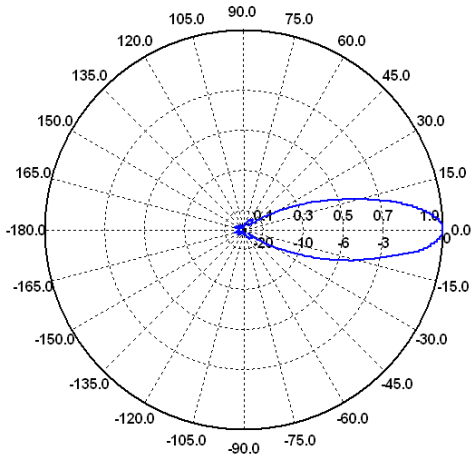
E-Ebene / E-Plane 12 GHz



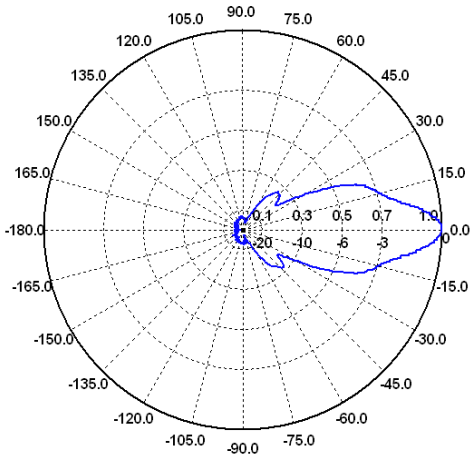
H-Ebene / H-Plane 12 GHz



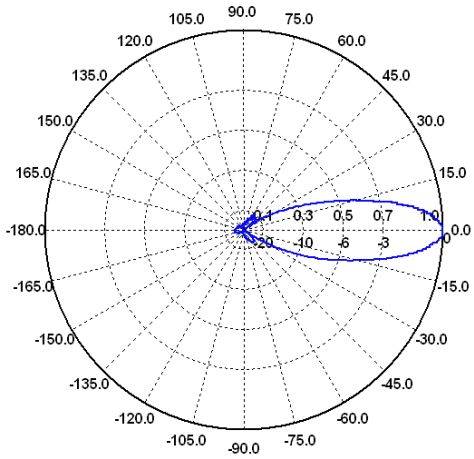
E-Ebene / E-Plane 13 GHz



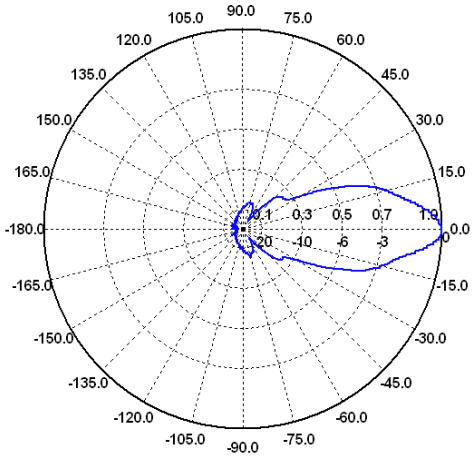
H-Ebene / H-Plane 13 GHz



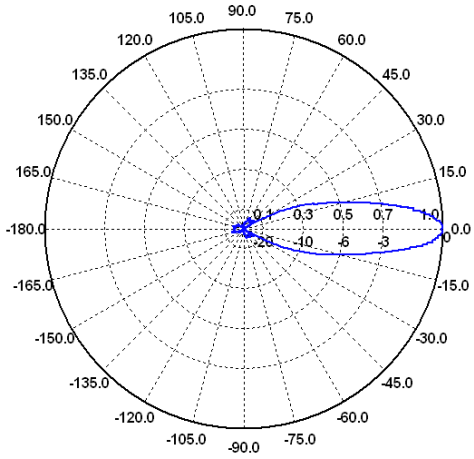
E-Ebene / E-Plane 14 GHz



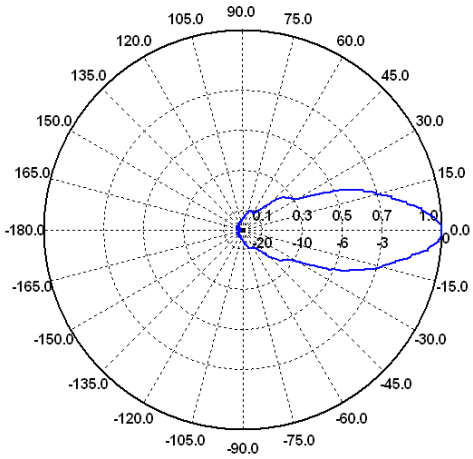
H-Ebene / H-Plane 14 GHz



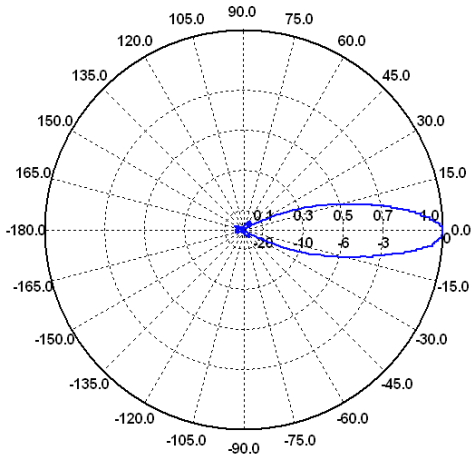
E-Ebene / E-Plane 15 GHz



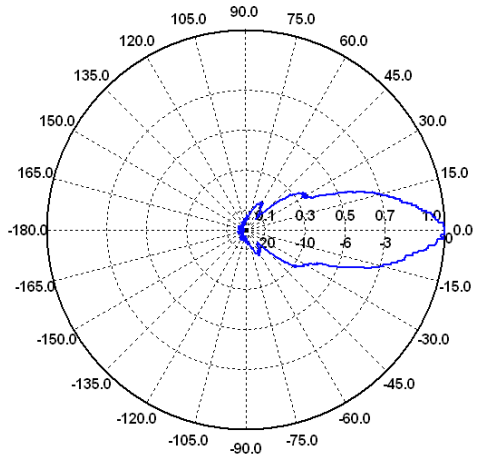
H-Ebene / H-Plane 15 GHz



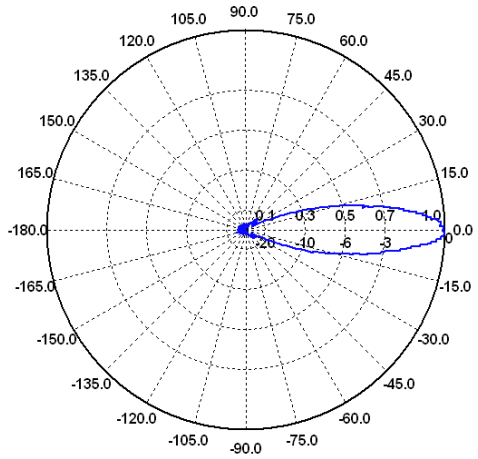
E-Ebene / E-Plane 16 GHz



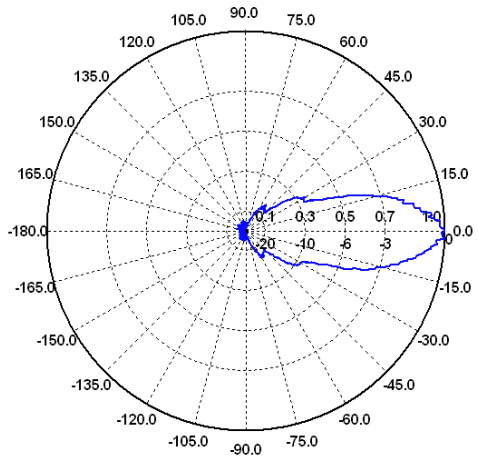
H-Ebene / H-Plane 16 GHz



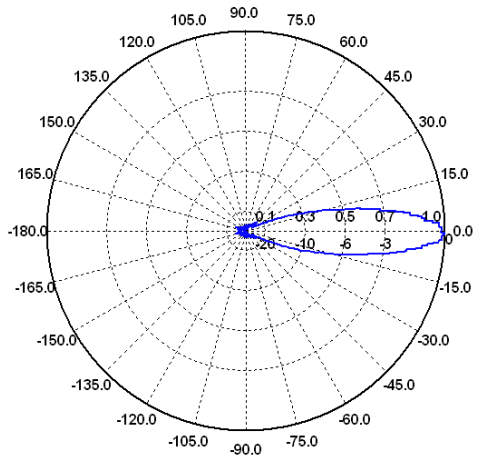
E-Ebene / E-Plane 17 GHz



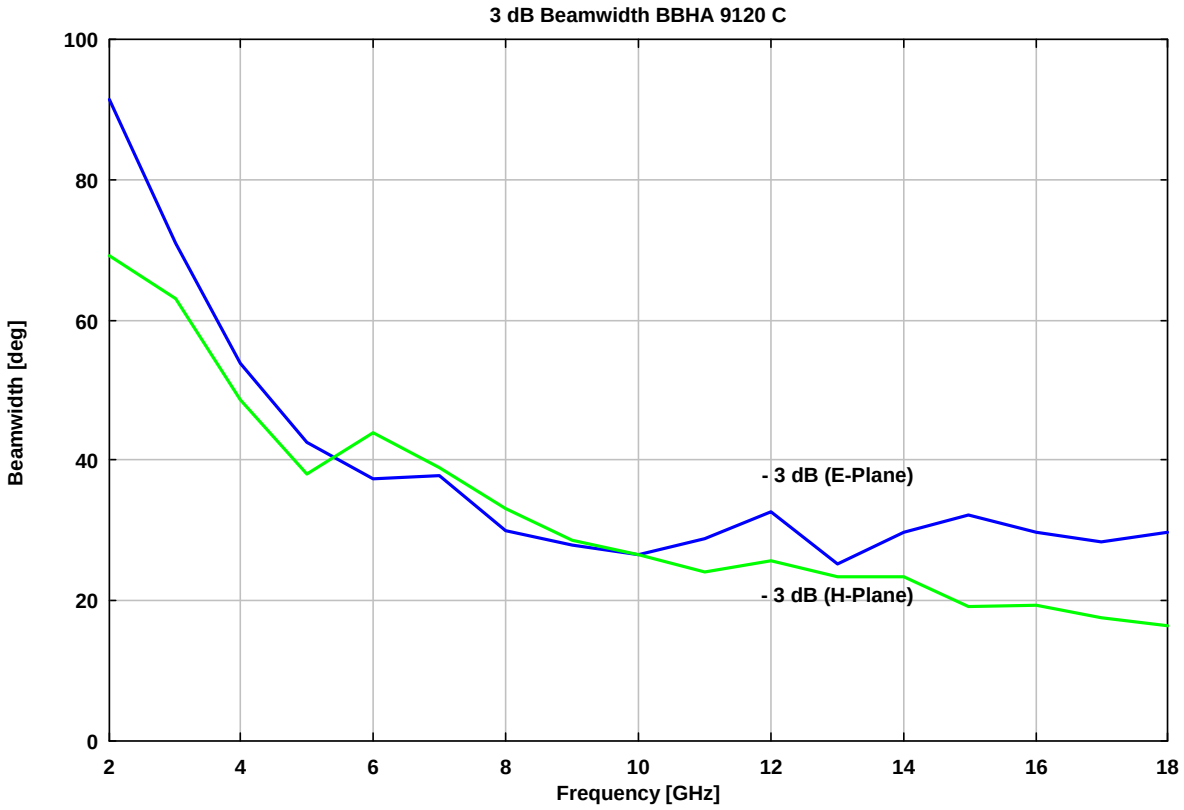
H-Ebene / H-Plane 17 GHz



E-Ebene / E-Plane 18 GHz



H-Ebene / H-Plane 18 GHz



SCHWARZBECK
Mess-Elektronik

SCHWARZBECK MESS – ELEKTRONIK OHG
Ziegelhäuser Straße 25
69250 Schönau, Germany
Phone: +49 6228 1001
Fax.: +49 6228 1003
E-Mail: office@schwarzbeck.de
www.schwarzbeck.de