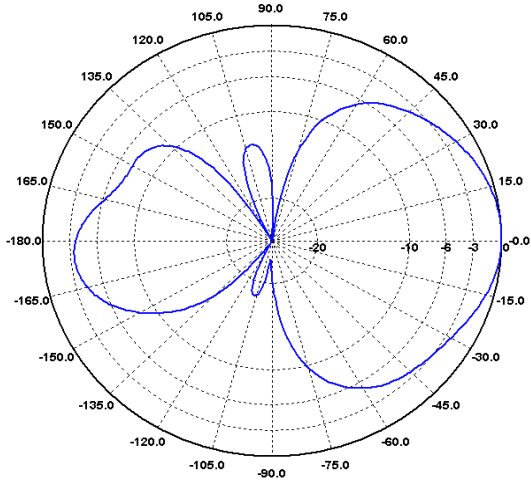


SCHWARZBECK MESS - ELEKTRONIK

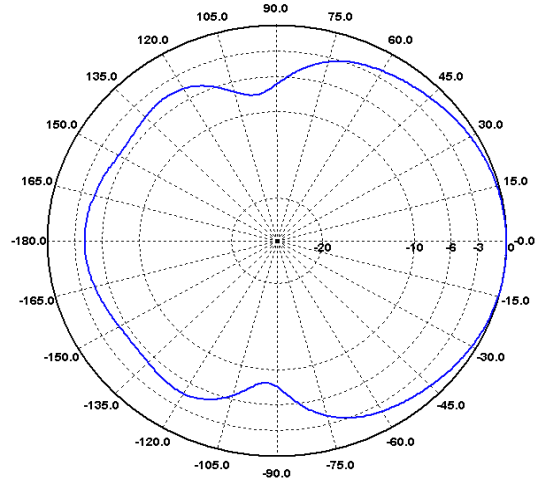
An der Klinge 29 D-69250 Schönau Tel.: 06228/1001 Fax.: (49)6228/1003

CTIA 0710 Dual polarisierte Breitband-Hornantenne

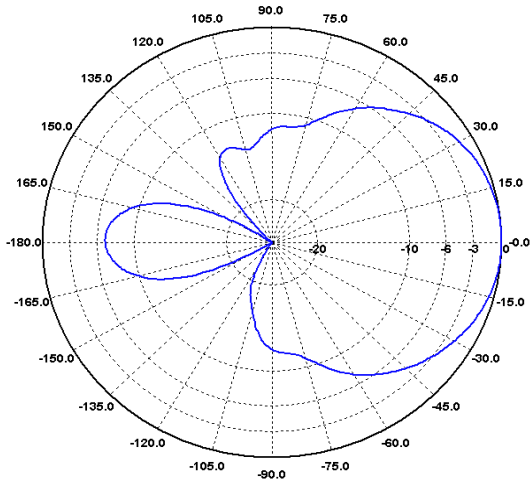
CTIA 0710 Dual polarised broadband horn antenna



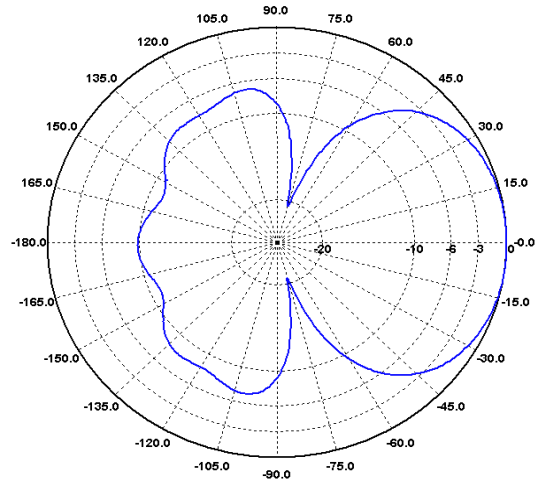
E-Ebene / E-Plane 1 GHz



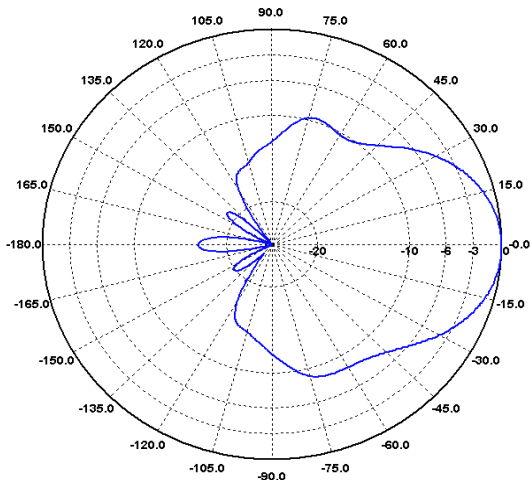
H-Ebene / H-Plane 1 GHz



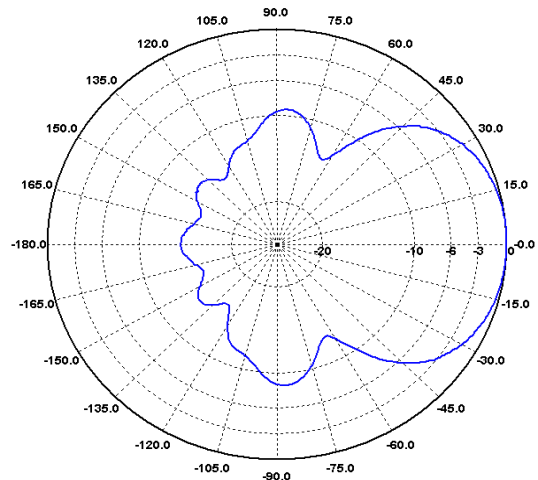
E-Ebene / E-Plane 1.5 GHz



H-Ebene / H-Plane 1.5 GHz



E-Ebene / E-Plane 2 GHz



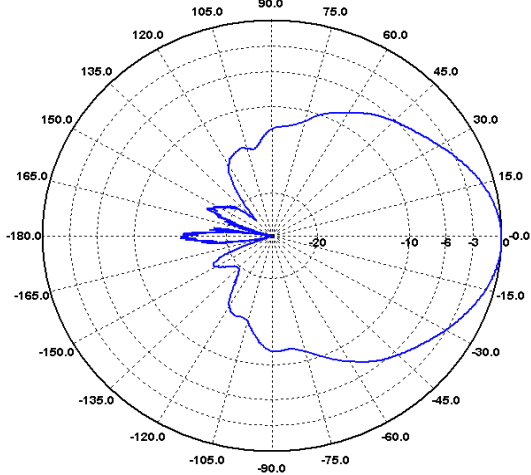
H-Ebene / H-Plane 2 GHz

SCHWARZBECK MESS - ELEKTRONIK

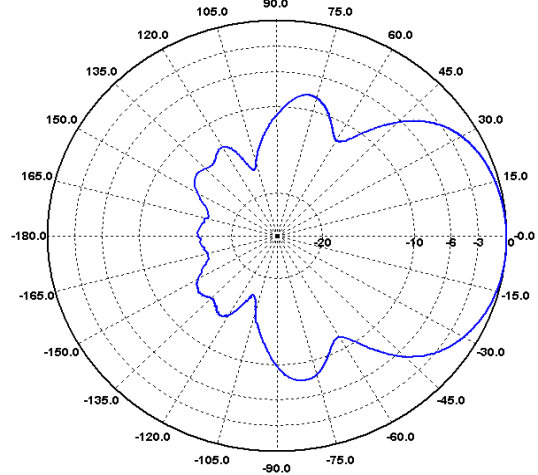
An der Klinge 29 D-69250 Schönau Tel.: 06228/1001 Fax.: (49)6228/1003

CTIA 0710 Dual polarisierte Breitband-Hornantenne

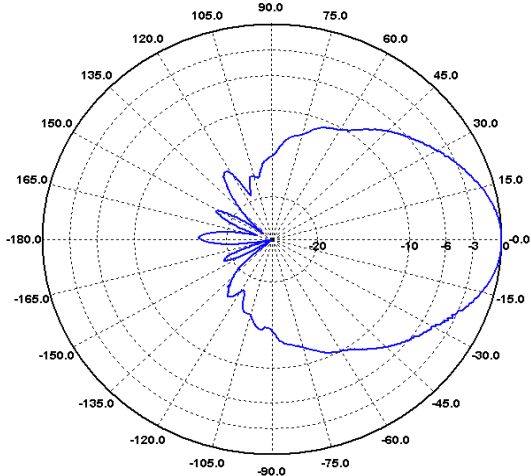
CTIA 0710 Dual polarised broadband horn antenna



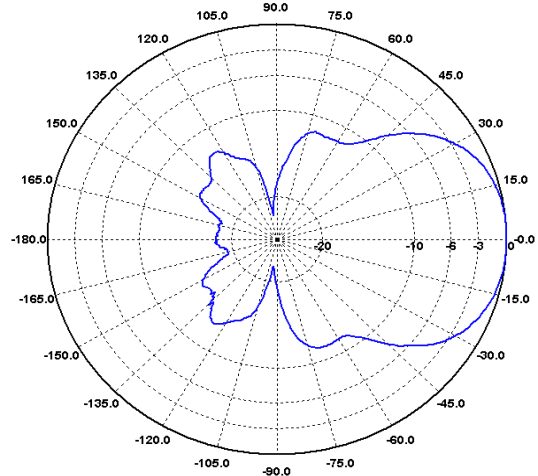
E-Ebene / E-Plane 2.5 GHz



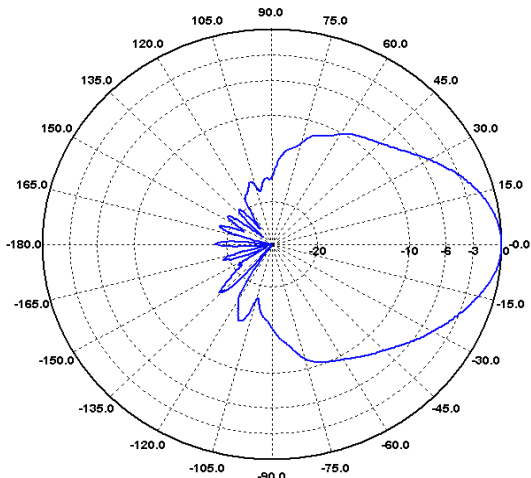
H-Ebene / H-Plane 2.5 GHz



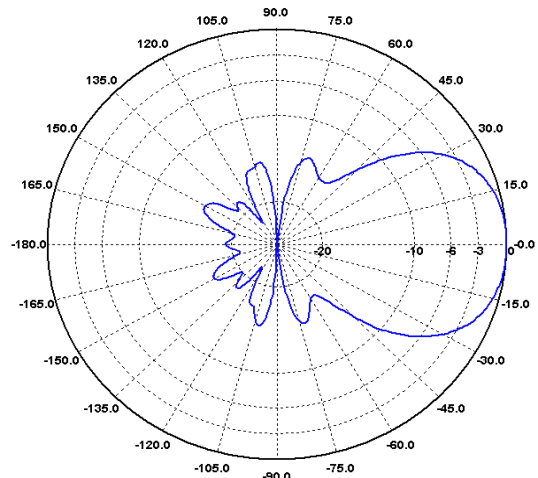
E-Ebene / E-Plane 3 GHz



H-Ebene / H-Plane 3 GHz



E-Ebene / E-Plane 3.5 GHz



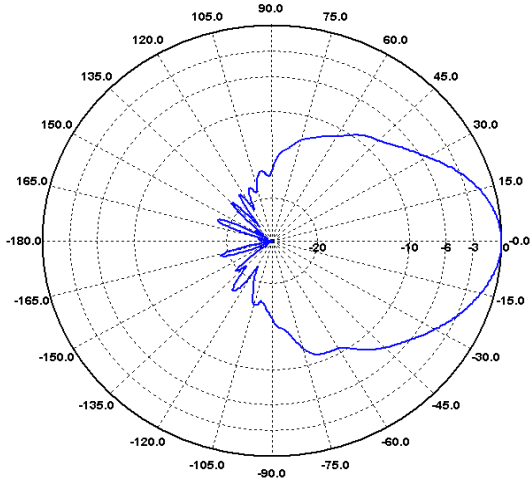
H-Ebene / H-Plane 3.5 GHz

SCHWARZBECK MESS - ELEKTRONIK

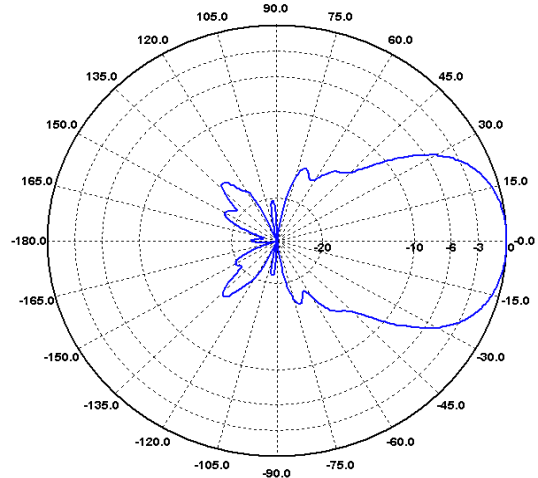
An der Klinge 29 D-69250 Schönau Tel.: 06228/1001 Fax.: (49)6228/1003

CTIA 0710 Dual polarisierte Breitband-Hornantenne

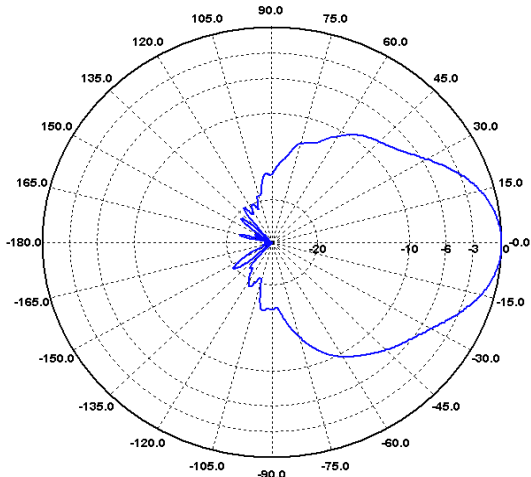
CTIA 0710 Dual polarised broadband horn antenna



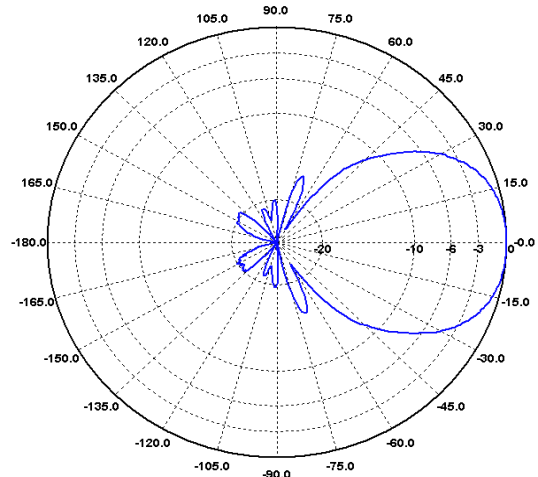
E-Ebene / E-Plane 4 GHz



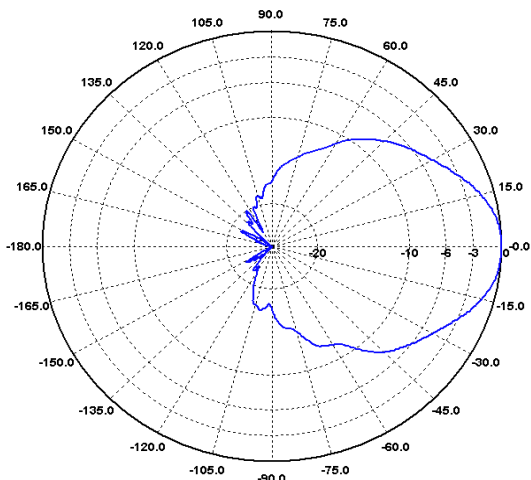
H-Ebene / H-Plane 4 GHz



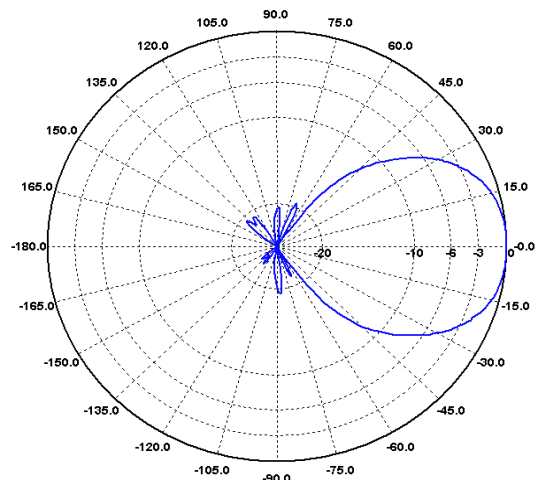
E-Ebene / E-Plane 4.5 GHz



H-Ebene / H-Plane 4.5 GHz



E-Ebene / E-Plane 5 GHz



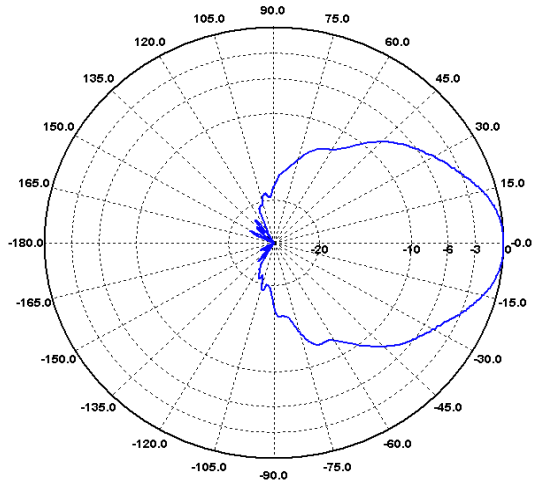
H-Ebene / H-Plane 5 GHz

SCHWARZBECK MESS - ELEKTRONIK

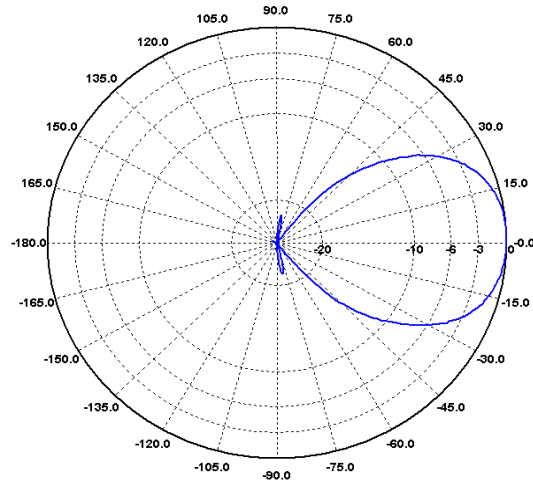
An der Klinge 29 D-69250 Schönau Tel.: 06228/1001 Fax.: (49)6228/1003

CTIA 0710 Dual polarisierte Breitband-Hornantenne

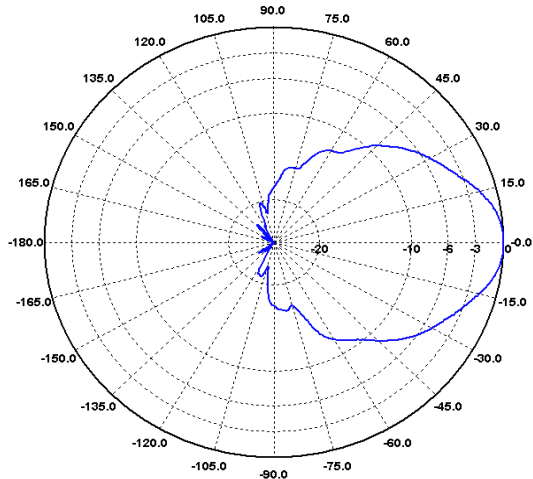
CTIA 0710 Dual polarised broadband horn antenna



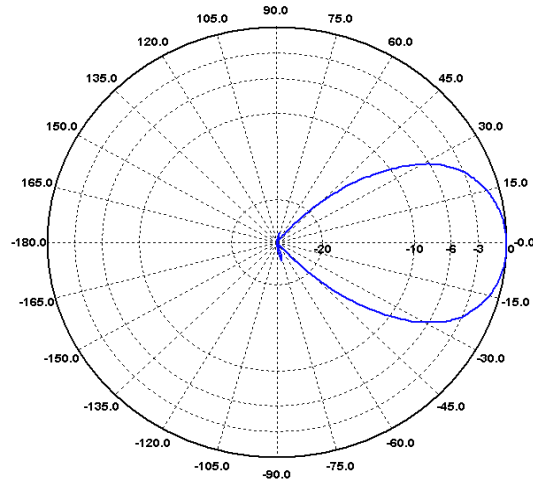
E-Ebene / E-Plane 5.5 GHz



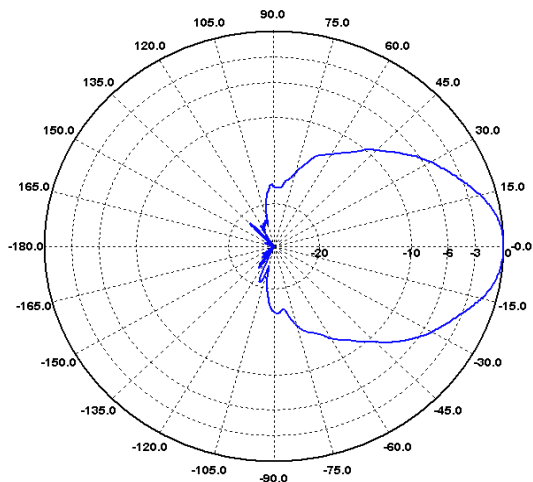
H-Ebene / H-Plane 5.5 GHz



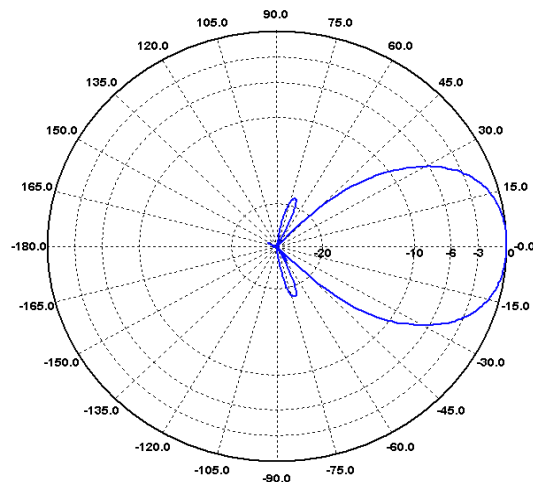
E-Ebene / E-Plane 6 GHz



H-Ebene / H-Plane 6 GHz



E-Ebene / E-Plane 6.5 GHz



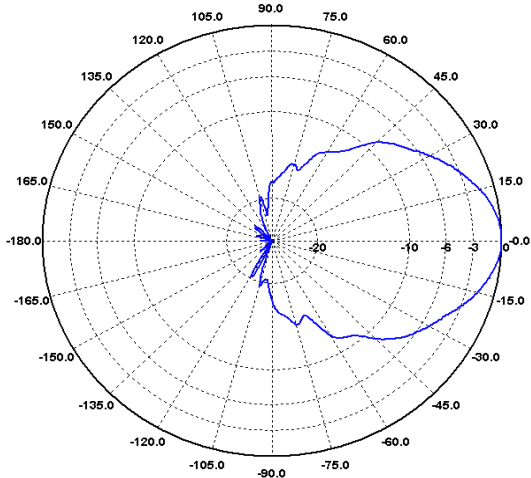
H-Ebene / H-Plane 6.5 GHz

SCHWARZBECK MESS - ELEKTRONIK

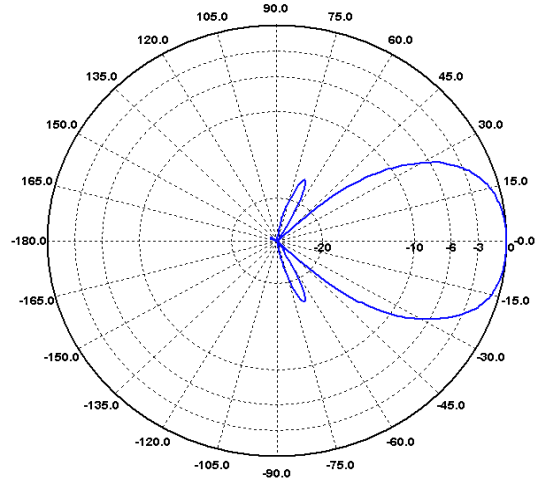
An der Klinge 29 D-69250 Schönau Tel.: 06228/1001 Fax.: (49)6228/1003

CTIA 0710 Dual polarisierte Breitband-Hornantenne

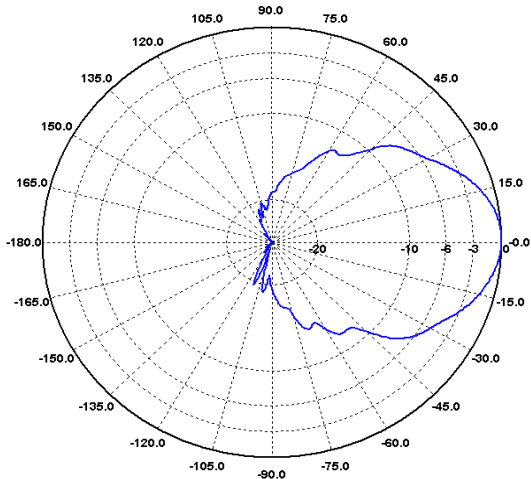
CTIA 0710 Dual polarised broadband horn antenna



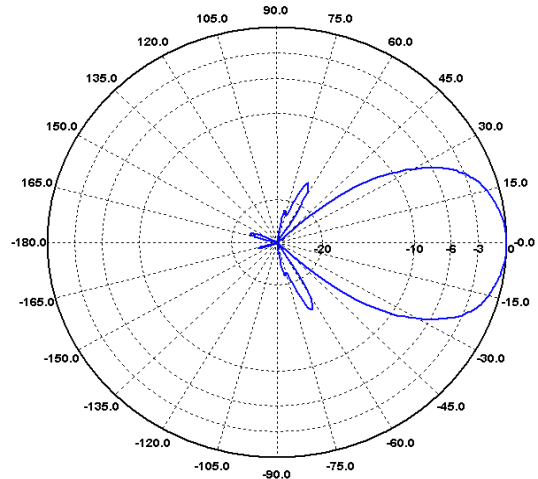
E-Ebene / E-Plane 7 GHz



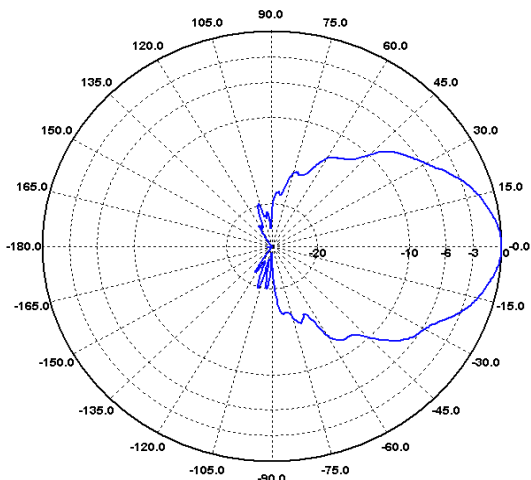
H-Ebene / H-Plane 7 GHz



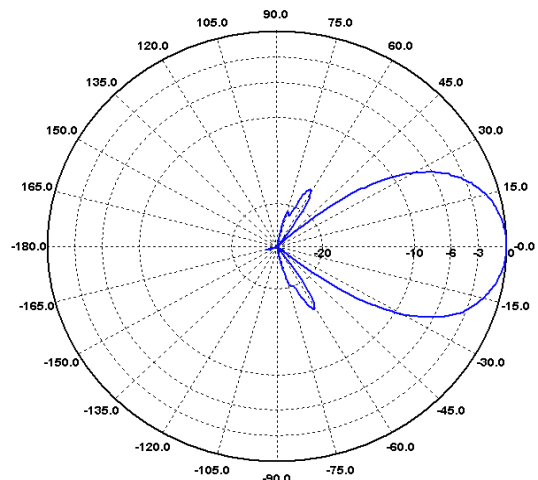
E-Ebene / E-Plane 7.5 GHz



H-Ebene / H-Plane 7.5 GHz



E-Ebene / E-Plane 8 GHz



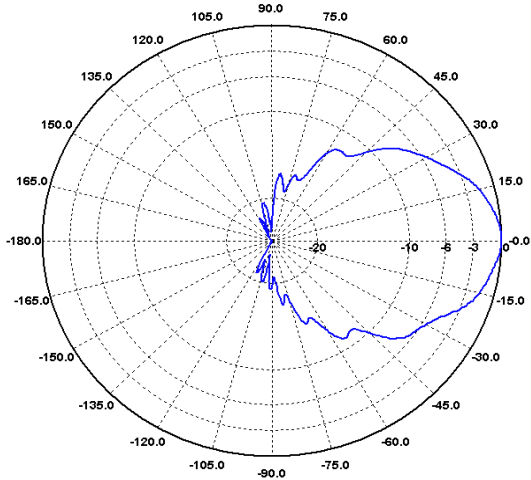
H-Ebene / H-Plane 8 GHz

SCHWARZBECK MESS - ELEKTRONIK

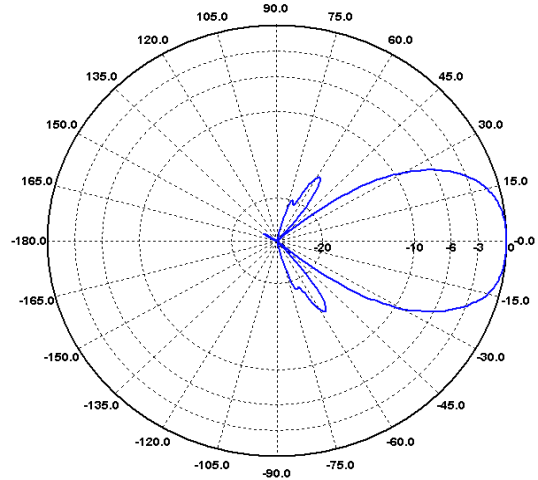
An der Klinge 29 D-69250 Schönau Tel.: 06228/1001 Fax.: (49)6228/1003

CTIA 0710 Dual polarisierte Breitband-Hornantenne

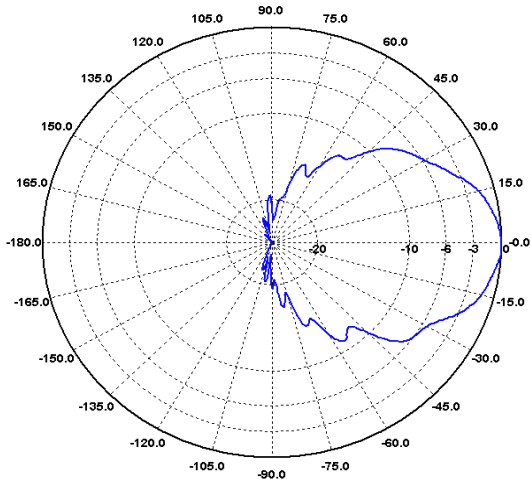
CTIA 0710 Dual polarised broadband horn antenna



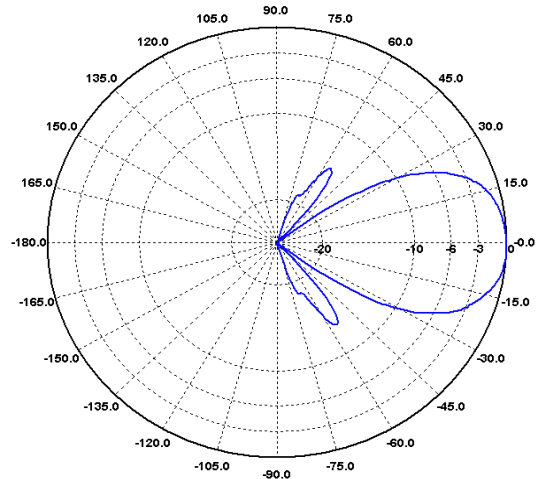
E-Ebene / E-Plane 8.5 GHz



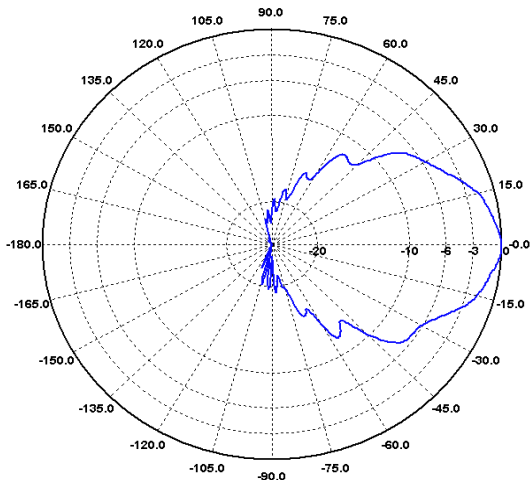
H-Ebene / H-Plane 8.5 GHz



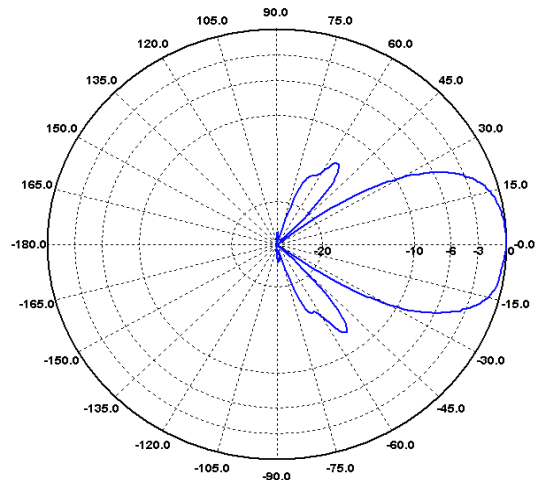
E-Ebene / E-Plane 9 GHz



H-Ebene / H-Plane 9 GHz



E-Ebene / E-Plane 9.5 GHz



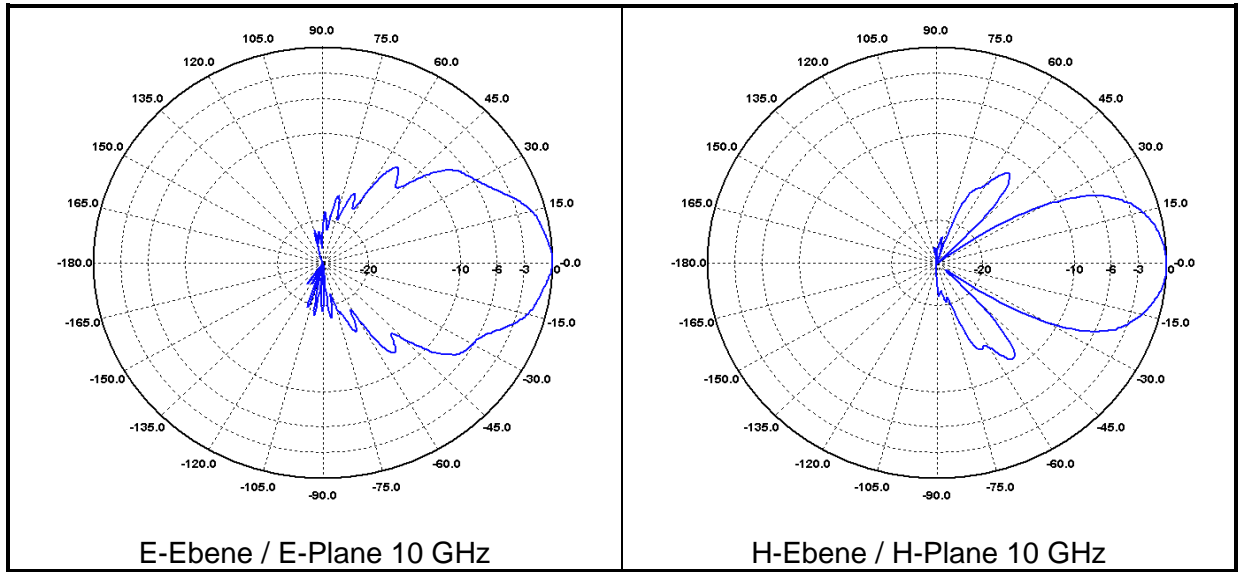
H-Ebene / H-Plane 9.5 GHz

SCHWARZBECK MESS - ELEKTRONIK

An der Klinge 29 D-69250 Schönau Tel.: 06228/1001 Fax.: (49)6228/1003

CTIA 0710 Dual polarisierte Breitband-Hornantenne

CTIA 0710 Dual polarised broadband horn antenna



3 dB Öffnungswinkel 3 dB Beamwidth

