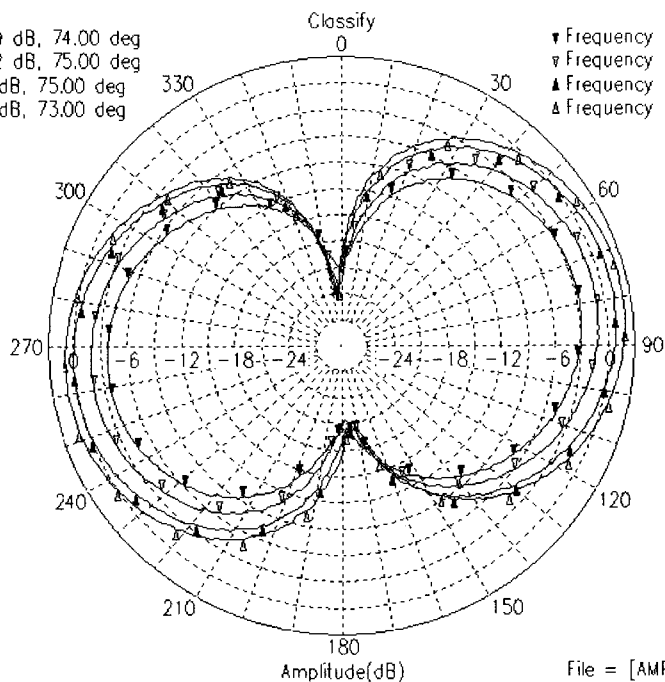


.....

•→.....

Beam Peak = -2.39 dB, 74.00 deg
 Beam Peak = -0.62 dB, 75.00 deg
 Beam Peak = 1.17 dB, 75.00 deg
 Beam Peak = 2.11 dB, 73.00 deg

▼ Frequency = 0.824 (GHz)
 ▽ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 △ Frequency = 0.894 (GHz)

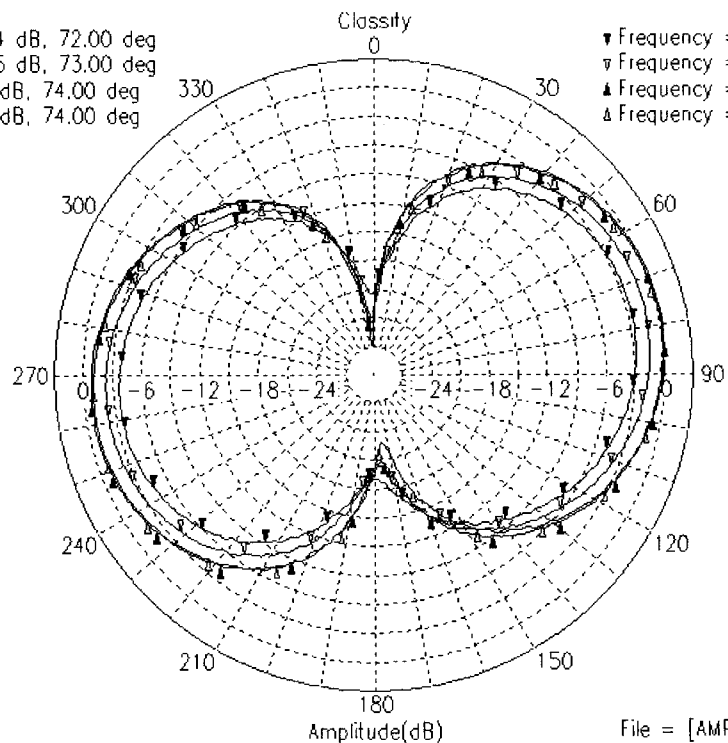


File = [AMPS]Folder close Ext E1.

•→.....

Beam Peak = -2.24 dB, 72.00 deg
 Beam Peak = -0.95 dB, 73.00 deg
 Beam Peak = 0.40 dB, 74.00 deg
 Beam Peak = 0.27 dB, 74.00 deg

▼ Frequency = 0.824 (GHz)
 ▽ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 △ Frequency = 0.894 (GHz)



File = [AMPS]Folder close Ret E1.

•
 •
 •

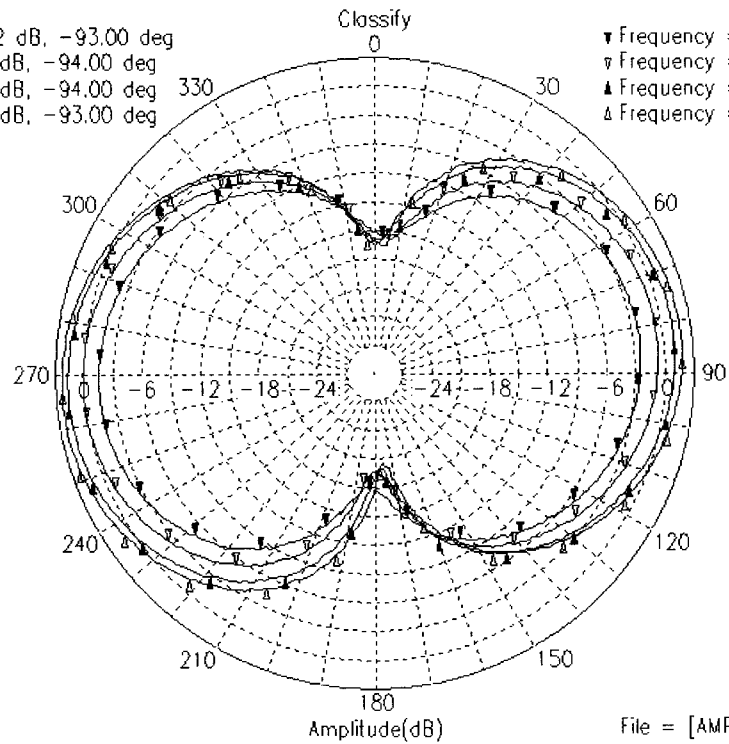


ACE CH .OG

•→.....•

Beam Peak = -1.12 dB, -93.00 deg
 Beam Peak = 0.39 dB, -94.00 deg
 Beam Peak = 1.79 dB, -94.00 deg
 Beam Peak = 2.36 dB, -93.00 deg

▼ Frequency = 0.824 (GHz)
 ▽ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 △ Frequency = 0.894 (GHz)

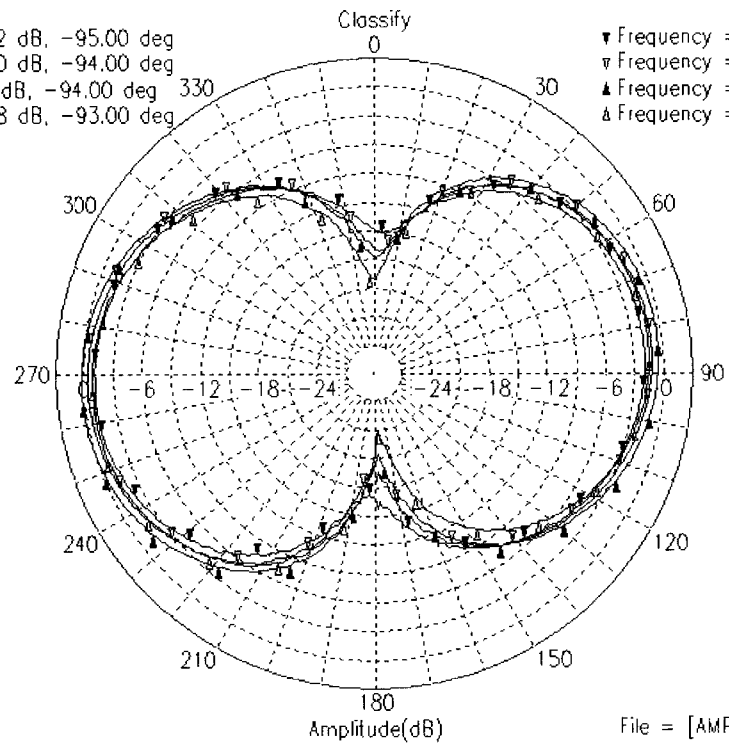


File = [AMPS]Folder open Ext E1•

•→.....•

Beam Peak = -0.72 dB, -95.00 deg
 Beam Peak = -0.10 dB, -94.00 deg
 Beam Peak = 0.50 dB, -94.00 deg
 Beam Peak = -0.48 dB, -93.00 deg

▼ Frequency = 0.824 (GHz)
 ▽ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 △ Frequency = 0.894 (GHz)



File = [AMPS]Folder open Ret E1•

•

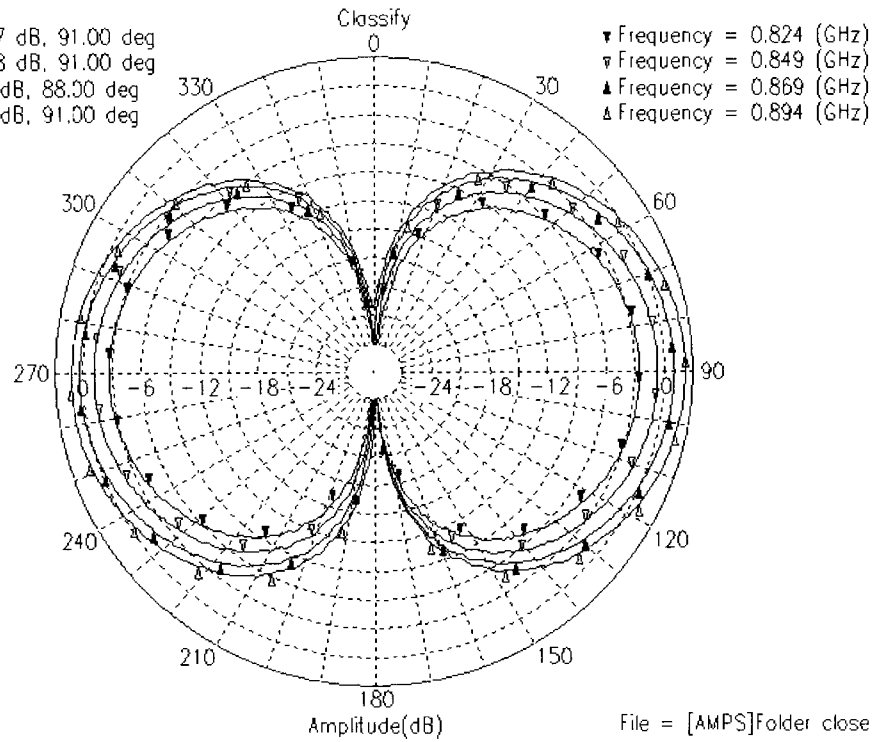
•



ACE ECHI .OG

•→.....•

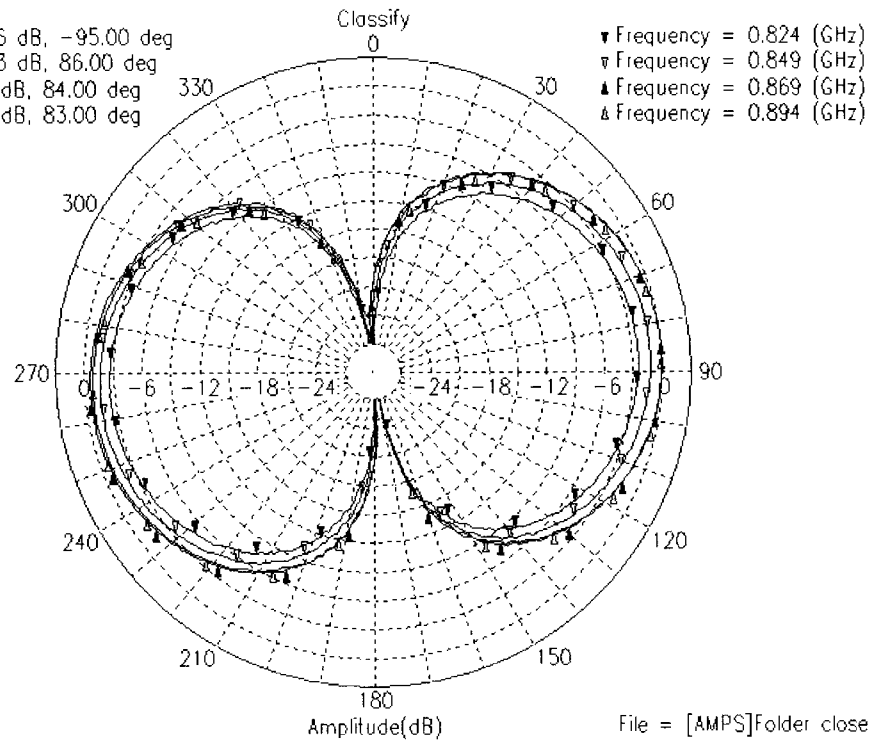
Beam Peak = -2.17 dB, 91.00 deg
 Beam Peak = -0.48 dB, 91.00 deg
 Beam Peak = 1.07 dB, 88.00 deg
 Beam Peak = 2.12 dB, 91.00 deg



File = [AMPS]Folder close Ext E2•

•→.....•

Beam Peak = -2.06 dB, -95.00 deg
 Beam Peak = -0.93 dB, 86.00 deg
 Beam Peak = 0.15 dB, 84.00 deg
 Beam Peak = 0.12 dB, 83.00 deg



File = [AMPS]Folder close Ret E2•

•

•

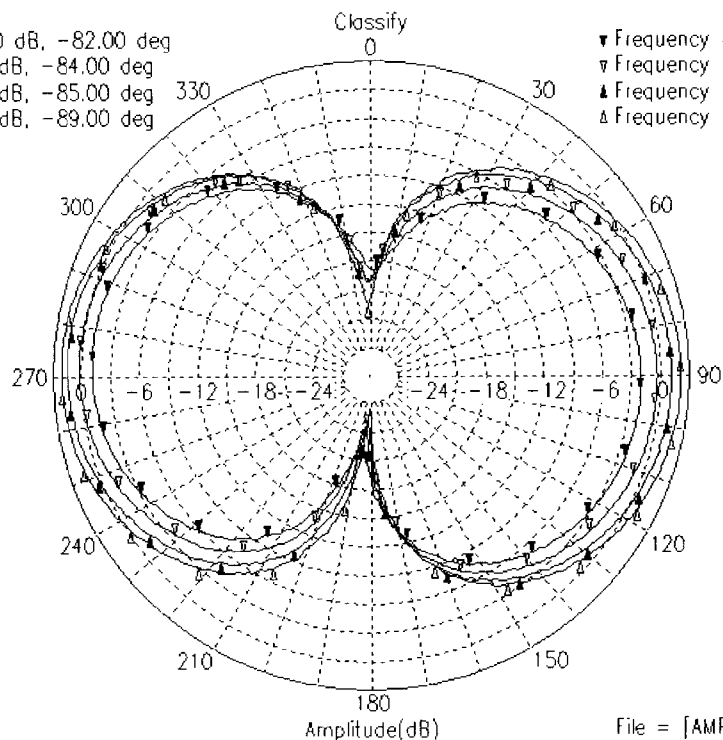


ACE ECH .OG

•→.....•

Beam Peak = -0.70 dB, -82.00 deg
 Beam Peak = 0.49 dB, -84.00 deg
 Beam Peak = 1.59 dB, -85.00 deg
 Beam Peak = 2.20 dB, -89.00 deg

▼ Frequency = 0.824 (GHz)
 ▽ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 △ Frequency = 0.894 (GHz)

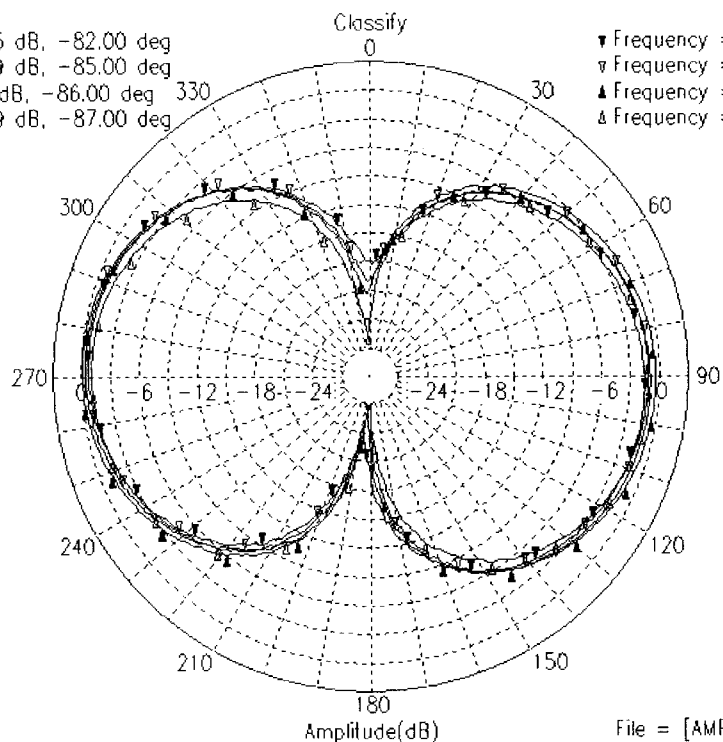


File = [AMPS]Folder open Ext E2 •

•→.....•

Beam Peak = -0.35 dB, -82.00 deg
 Beam Peak = -0.09 dB, -85.00 deg
 Beam Peak = 0.21 dB, -86.00 deg
 Beam Peak = -0.69 dB, -87.00 deg

▼ Frequency = 0.824 (GHz)
 ▽ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 △ Frequency = 0.894 (GHz)



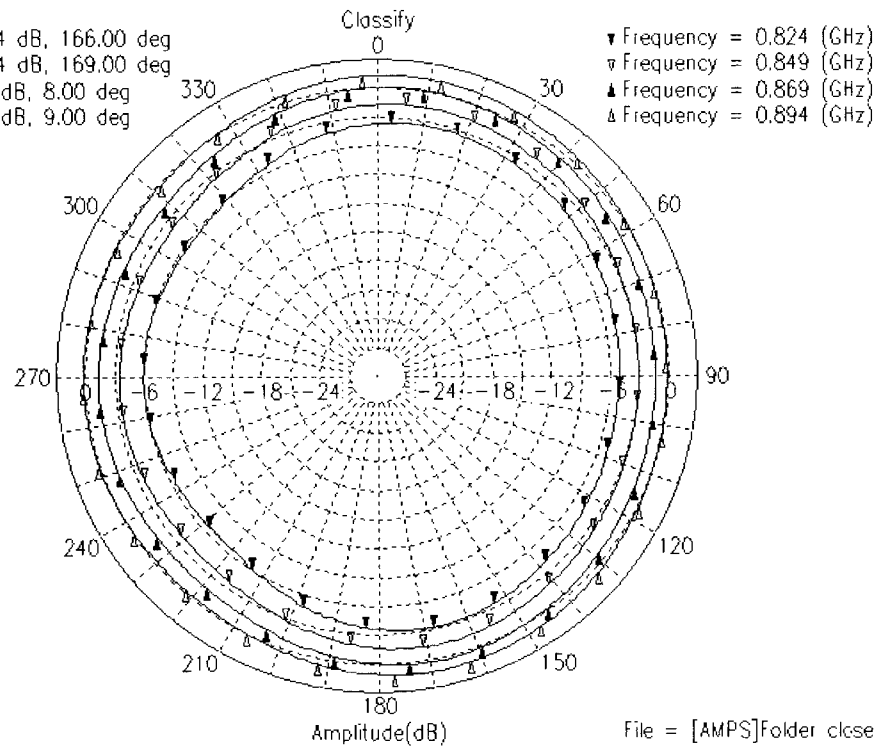
File = [AMPS]Folder open Ret E2 •



ACE ECH .OG

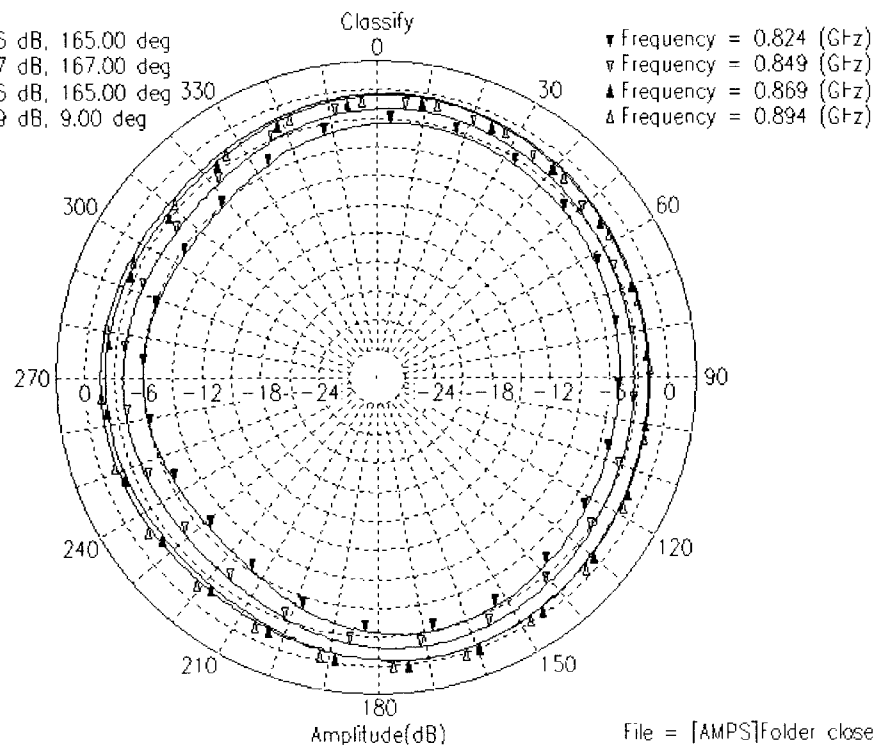
•→.....•

Beam Peak = -2.84 dB, 166.00 deg
 Beam Peak = -1.14 dB, 169.00 deg
 Beam Peak = 0.36 dB, 8.00 deg
 Beam Peak = 1.51 dB, 9.00 deg



•→.....•

Beam Peak = -2.66 dB, 165.00 deg
 Beam Peak = -1.37 dB, 167.00 deg
 Beam Peak = -0.16 dB, 165.00 deg
 Beam Peak = -0.09 dB, 9.00 deg



•

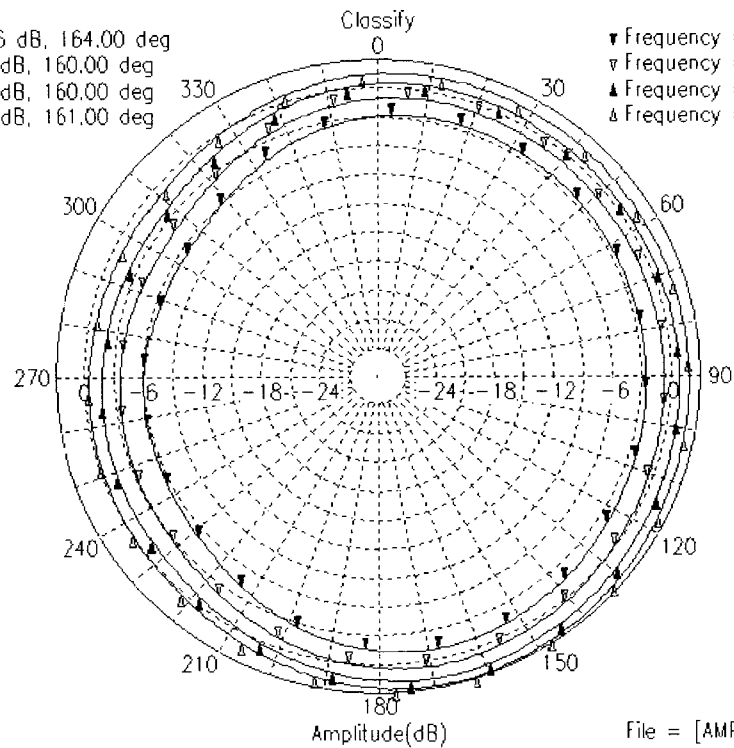
•



ACE CH .OG

•→.....•

Beam Peak = -0.76 dB, 164.00 deg
 Beam Peak = 0.77 dB, 160.00 deg
 Beam Peak = 1.96 dB, 160.00 deg
 Beam Peak = 2.70 dB, 161.00 deg

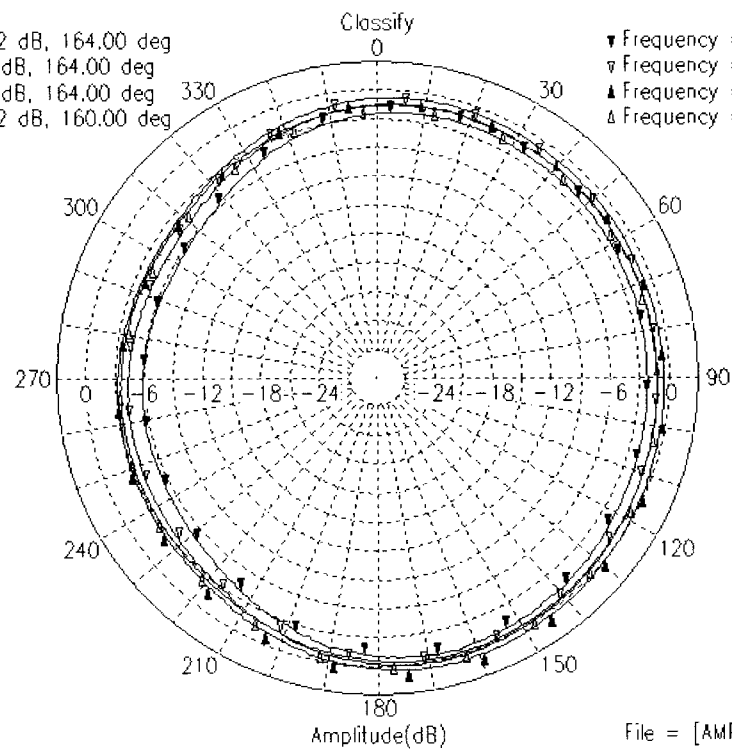


▼ Frequency = 0.824 (GHz)
 ▼ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 ▲ Frequency = 0.894 (GHz)

File = [AMPS]Folder open Ext H•

•→.....•

Beam Peak = -0.42 dB, 164.00 deg
 Beam Peak = 0.30 dB, 164.00 deg
 Beam Peak = 0.76 dB, 164.00 deg
 Beam Peak = -0.02 dB, 160.00 deg



▼ Frequency = 0.824 (GHz)
 ▼ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 ▲ Frequency = 0.894 (GHz)

File = [AMPS]Folder open Ret H•



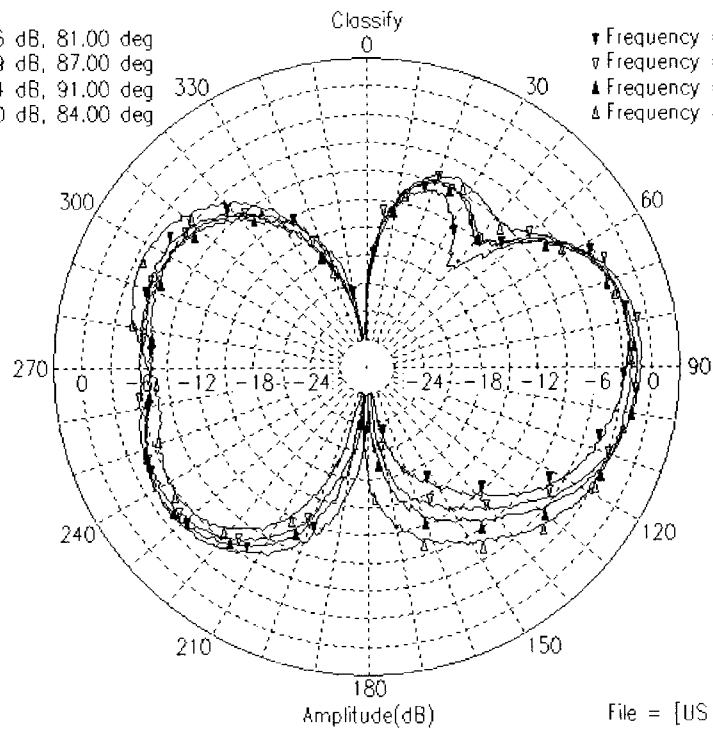
ACE ECH .OG

.....

•→.....

Beam Peak = -1.76 dB, 81.00 deg
Beam Peak = -0.79 dB, 87.00 deg
Beam Peak = -1.24 dB, 91.00 deg
Beam Peak = -1.70 dB, 84.00 deg

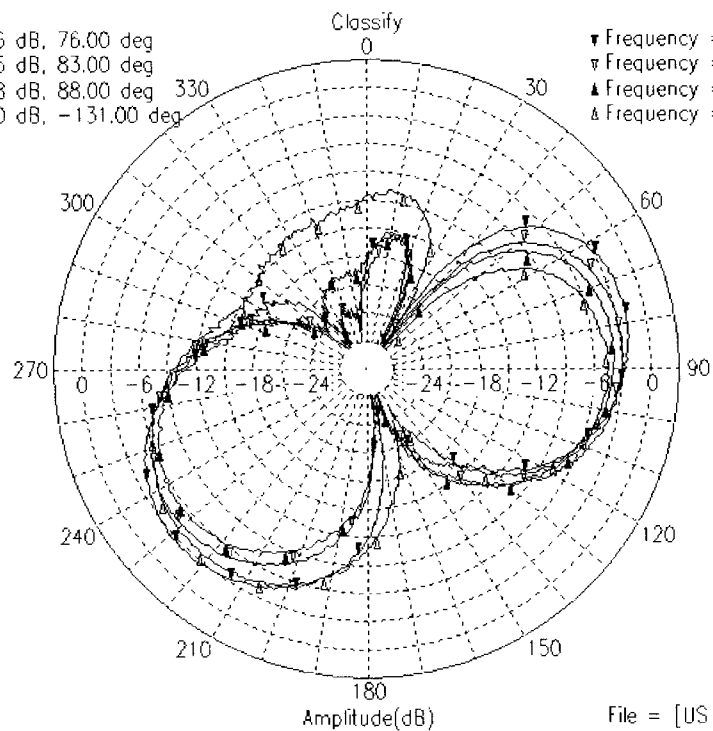
▼ Frequency = 1.850 (GHz)
▽ Frequency = 1.910 (GHz)
▲ Frequency = 1.930 (GHz)
△ Frequency = 1.990 (GHz)



•→.....

Beam Peak = -1.66 dB, 76.00 deg
Beam Peak = -2.45 dB, 83.00 deg
Beam Peak = -3.28 dB, 88.00 deg
Beam Peak = -3.10 dB, -131.00 deg

▼ Frequency = 1.850 (GHz)
▽ Frequency = 1.910 (GHz)
▲ Frequency = 1.930 (GHz)
△ Frequency = 1.990 (GHz)



•

•

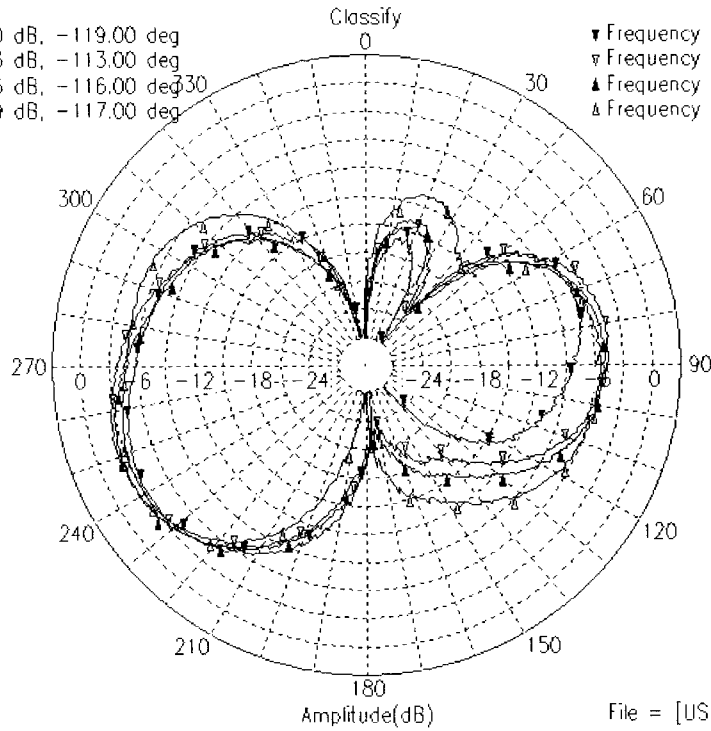


ACE ECH .OG

•→.....•

Beam Peak = -2.80 dB, -119.00 deg
 Beam Peak = -1.83 dB, -113.00 deg
 Beam Peak = -1.96 dB, -116.00 deg
 Beam Peak = -2.49 dB, -117.00 deg

▼ Frequency = 1.850 (GHz)
 ▽ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 △ Frequency = 1.990 (GHz)

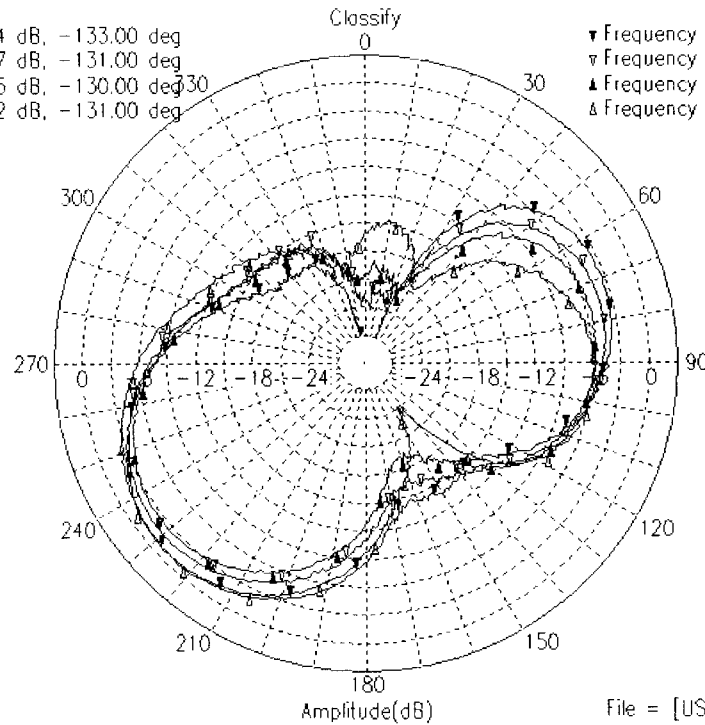


File = [US PCS]Folder open Ext E1 •

•→.....•

Beam Peak = -0.44 dB, -133.00 deg
 Beam Peak = -1.37 dB, -131.00 deg
 Beam Peak = -2.15 dB, -130.00 deg
 Beam Peak = -0.52 dB, -131.00 deg

▼ Frequency = 1.850 (GHz)
 ▽ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 △ Frequency = 1.990 (GHz)



File = [US PCS]Folder open Ret E1 •

•

•

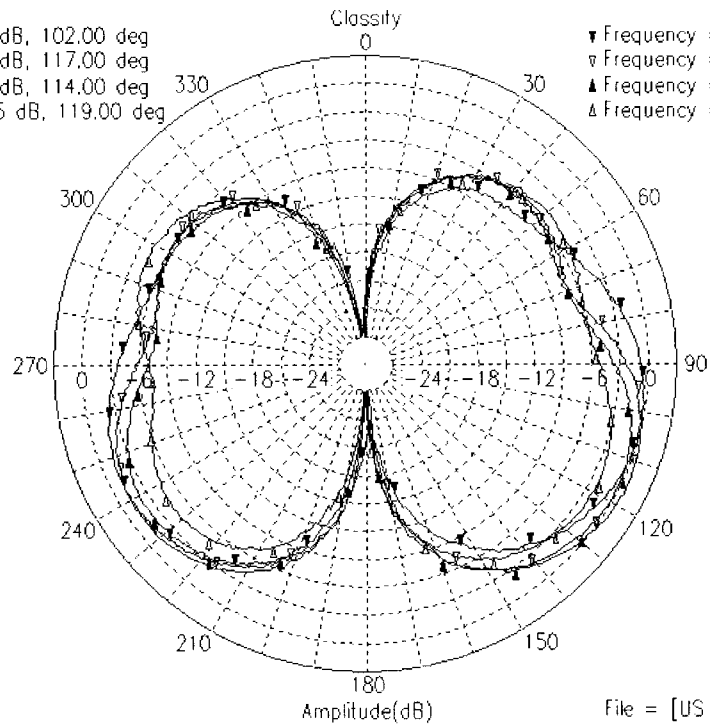
•



ACE ECH .OG

•→.....•

Beam Peak = 0.07 dB, 102.00 deg
 Beam Peak = 0.74 dB, 117.00 deg
 Beam Peak = 0.00 dB, 114.00 deg
 Beam Peak = -1.85 dB, 119.00 deg

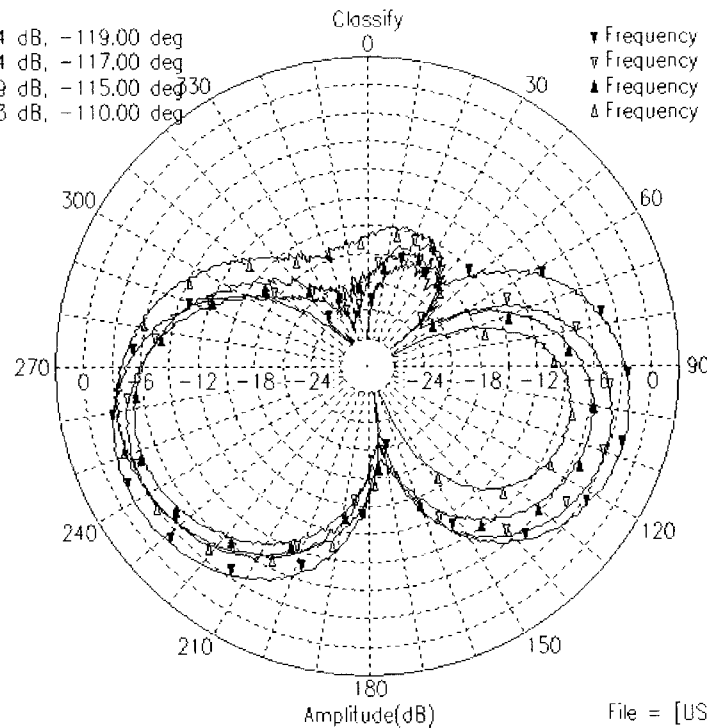


▼ Frequency = 1.850 (GHz)
 ▽ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 △ Frequency = 1.990 (GHz)

File = [US PCS]Folder close Ext E2•

•→.....•

Beam Peak = -1.04 dB, -119.00 deg
 Beam Peak = -2.54 dB, -117.00 deg
 Beam Peak = -3.59 dB, -115.00 deg
 Beam Peak = -2.23 dB, -110.00 deg



▼ Frequency = 1.850 (GHz)
 ▽ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 △ Frequency = 1.990 (GHz)

File = [US PCS]Folder close Ret E2•

•

•

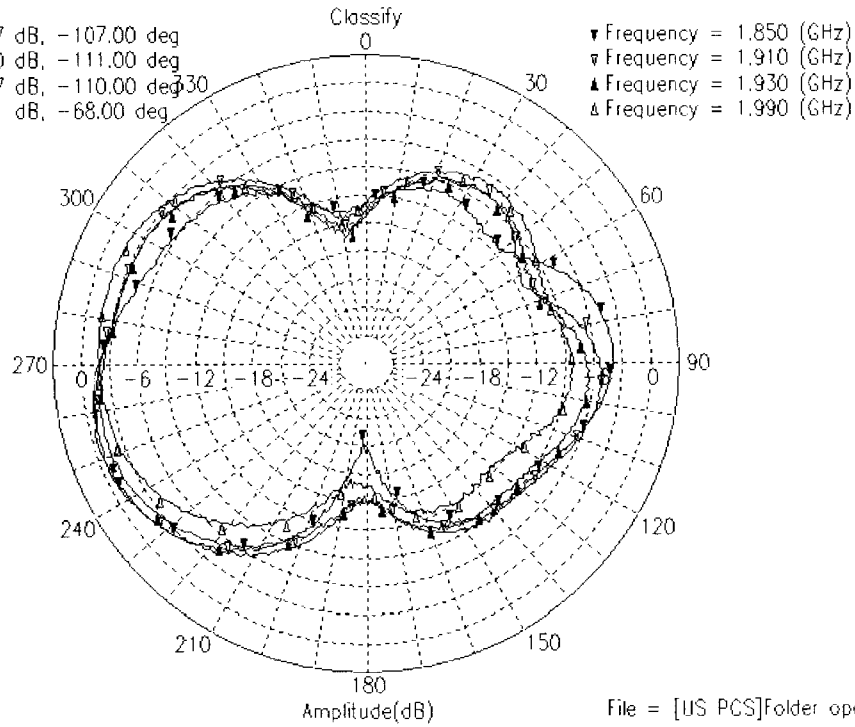
•



ACE ECH .OG

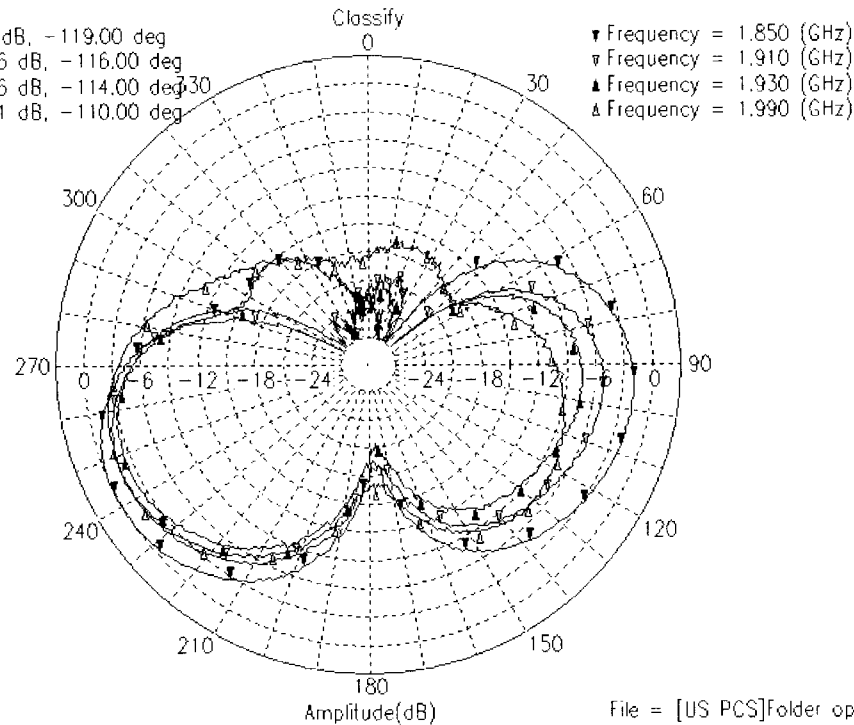
•→.....•

Beam Peak = -0.17 dB, -107.00 deg
 Beam Peak = -0.40 dB, -111.00 deg
 Beam Peak = -1.07 dB, -110.00 deg
 Beam Peak = -1.21 dB, -68.00 deg



•→.....•

Beam Peak = 0.38 dB, -119.00 deg
 Beam Peak = -1.06 dB, -116.00 deg
 Beam Peak = -1.96 dB, -114.00 deg
 Beam Peak = -1.11 dB, -110.00 deg



•

•

•



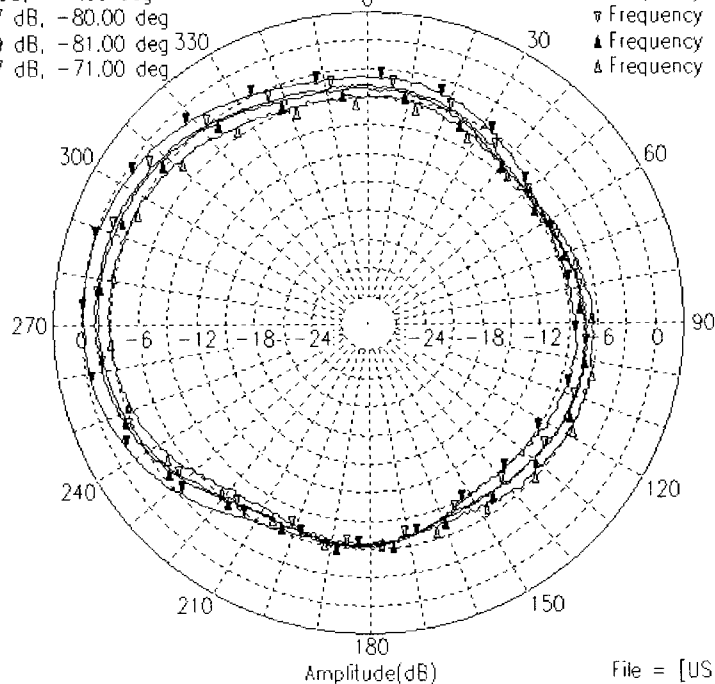
ACE ECHI .OG

•→.....•

Beam Peak = 0.27 dB, -74.00 deg
 Beam Peak = -0.87 dB, -80.00 deg
 Beam Peak = -1.19 dB, -81.00 deg 330
 Beam Peak = -2.17 dB, -71.00 deg

Classify
 0

▼ Frequency = 1.850 (GHz)
 ▼ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 ▲ Frequency = 1.990 (GHz)



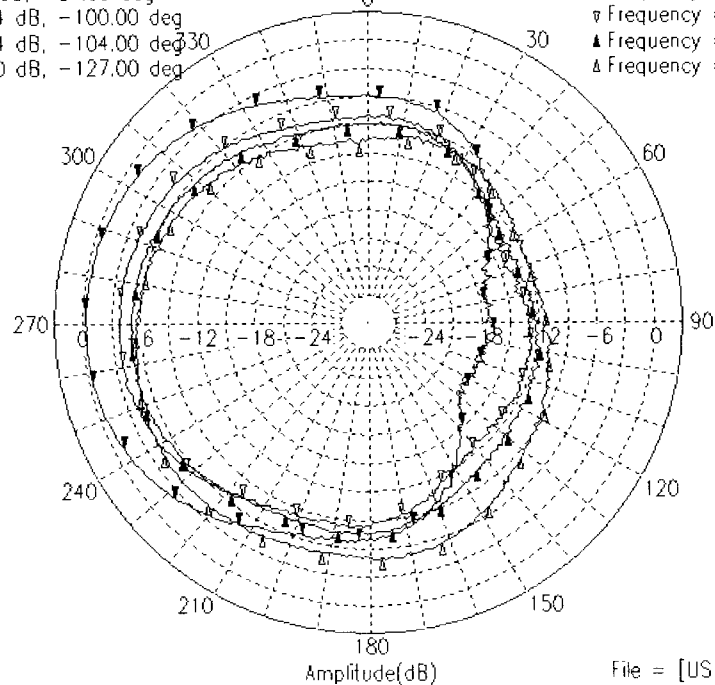
File = [US PCS]Folder close Ext H●

•→.....•

Beam Peak = 0.02 dB, -87.00 deg
 Beam Peak = -3.14 dB, -100.00 deg
 Beam Peak = -4.24 dB, -104.00 deg 330
 Beam Peak = -3.50 dB, -127.00 deg

Classify
 0

▼ Frequency = 1.850 (GHz)
 ▼ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 ▲ Frequency = 1.990 (GHz)



File = [US PCS]Folder close Ret H●

•

•

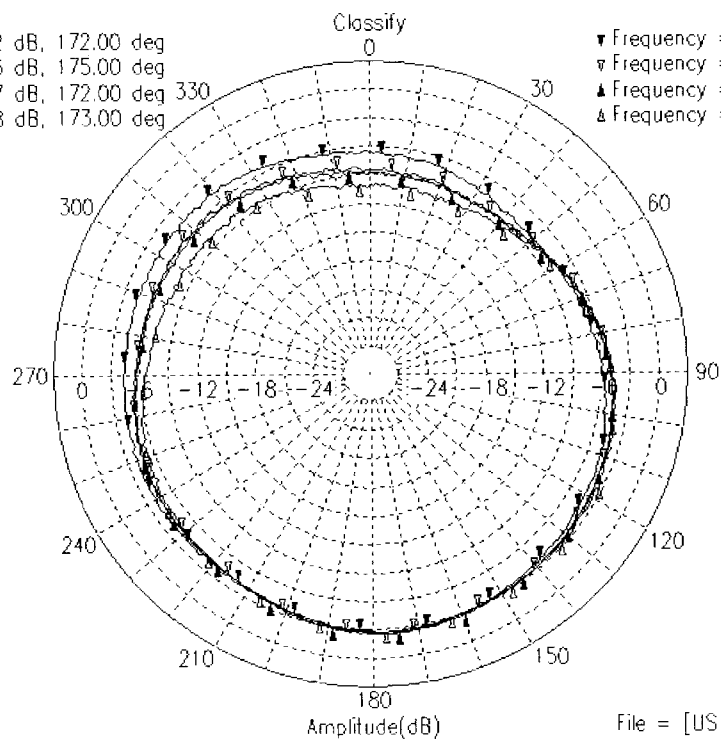
•



ACE ECH .OG

•→.....•

Beam Peak = -2.32 dB, 172.00 deg
 Beam Peak = -2.16 dB, 175.00 deg
 Beam Peak = -2.17 dB, 172.00 deg
 Beam Peak = -2.28 dB, 173.00 deg

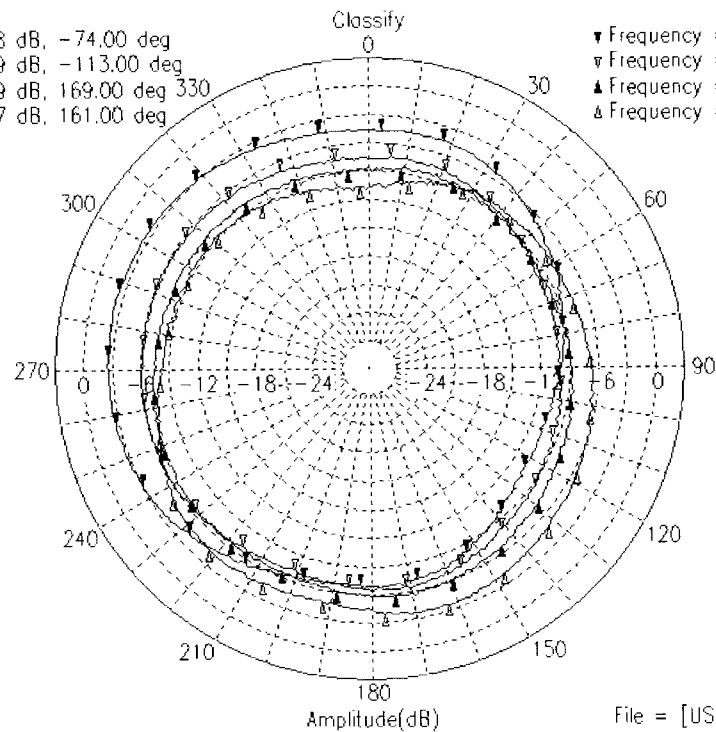


▼ Frequency = 1.850 (GHz)
 ▼ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 ▲ Frequency = 1.990 (GHz)

File = [US PCS]Folder open Ext H●

•→.....•

Beam Peak = -1.88 dB, -74.00 deg
 Beam Peak = -5.09 dB, -113.00 deg
 Beam Peak = -4.99 dB, 169.00 deg
 Beam Peak = -3.17 dB, 161.00 deg



▼ Frequency = 1.850 (GHz)
 ▼ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 ▲ Frequency = 1.990 (GHz)

File = [US PCS]Folder open Ret H●

•



ACE ECHI .OG