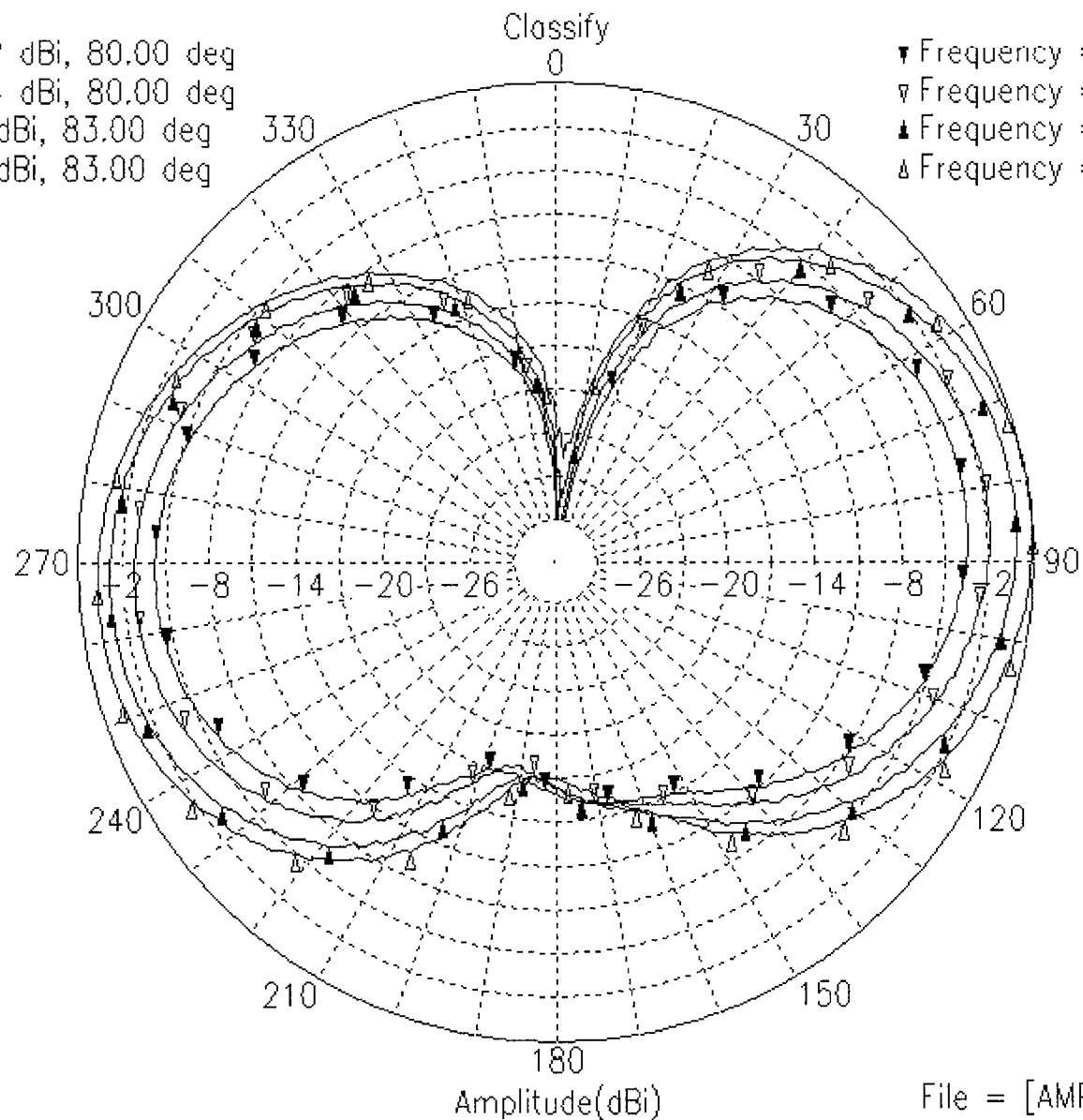


Beam Peak = -2.72 dBi, 80.00 deg
 Beam Peak = -1.34 dBi, 80.00 deg
 Beam Peak = 0.32 dBi, 83.00 deg
 Beam Peak = 1.32 dBi, 83.00 deg



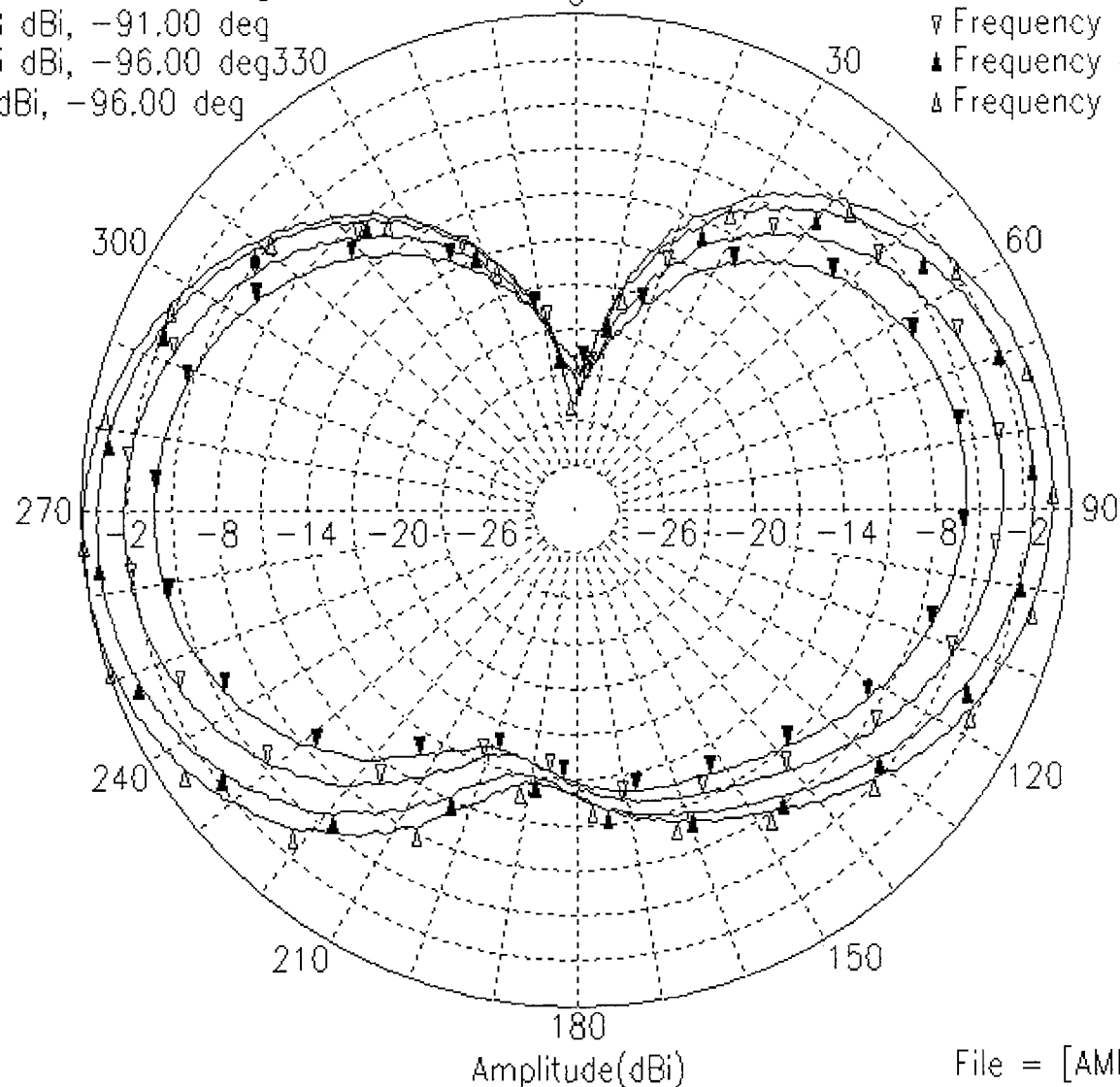
▼ Frequency = 0.824 (GHz)
 ▽ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 △ Frequency = 0.894 (GHz)

File = [AMPS] E1-CR TM-540.pot

Beam Peak = -3.83 dBi, -92.00 deg
 Beam Peak = -1.98 dBi, -91.00 deg
 Beam Peak = -0.33 dBi, -96.00 deg
 Beam Peak = 0.54 dBi, -96.00 deg

Classify
0

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

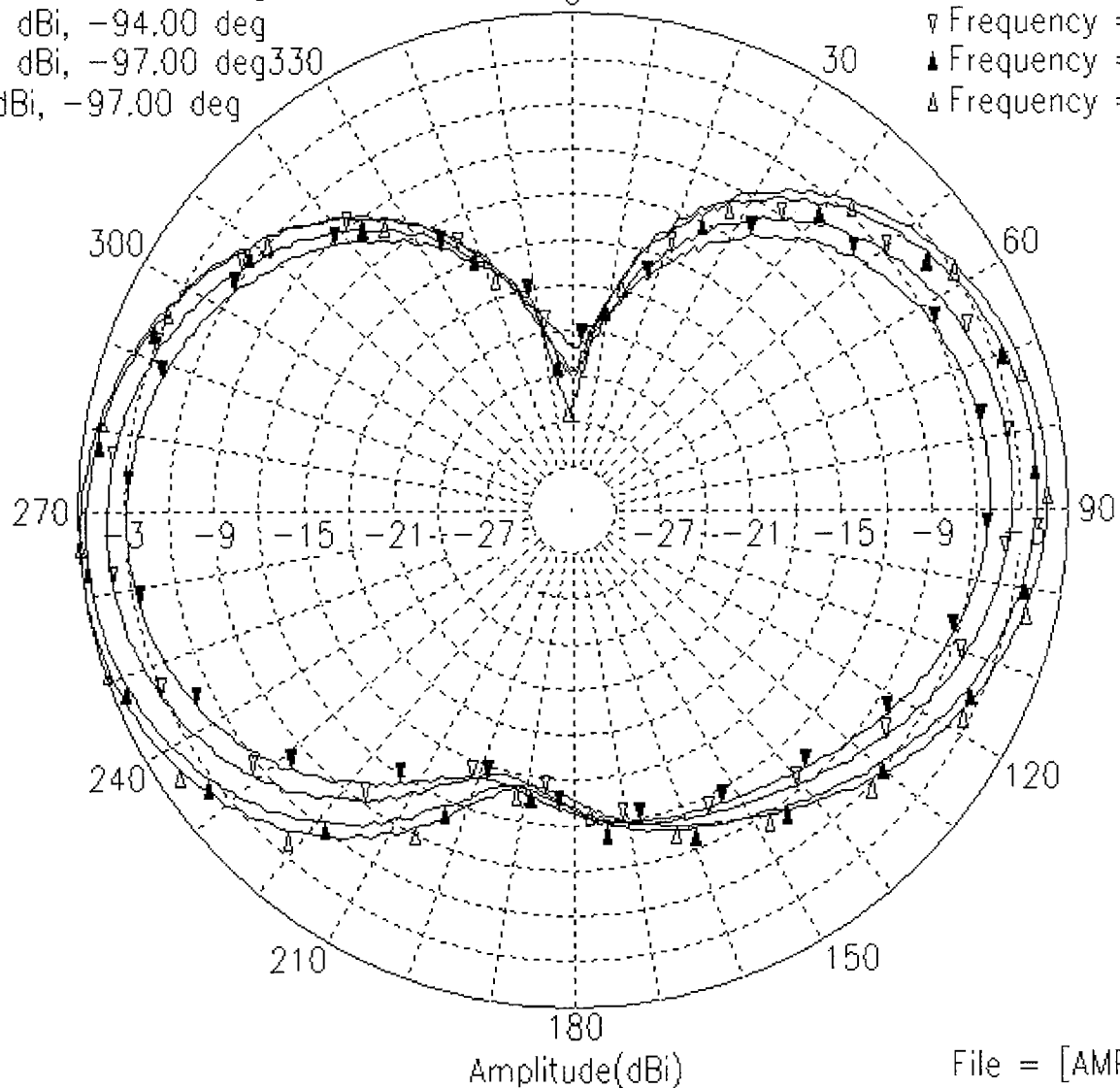


File = [AMPS] E1-OE TM-540.pat

Beam Peak = -2.63 dBi, -93.00 deg
 Beam Peak = -1.44 dBi, -94.00 deg
 Beam Peak = -0.14 dBi, -97.00 deg
 Beam Peak = 0.25 dBi, -97.00 deg

Classify
0

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

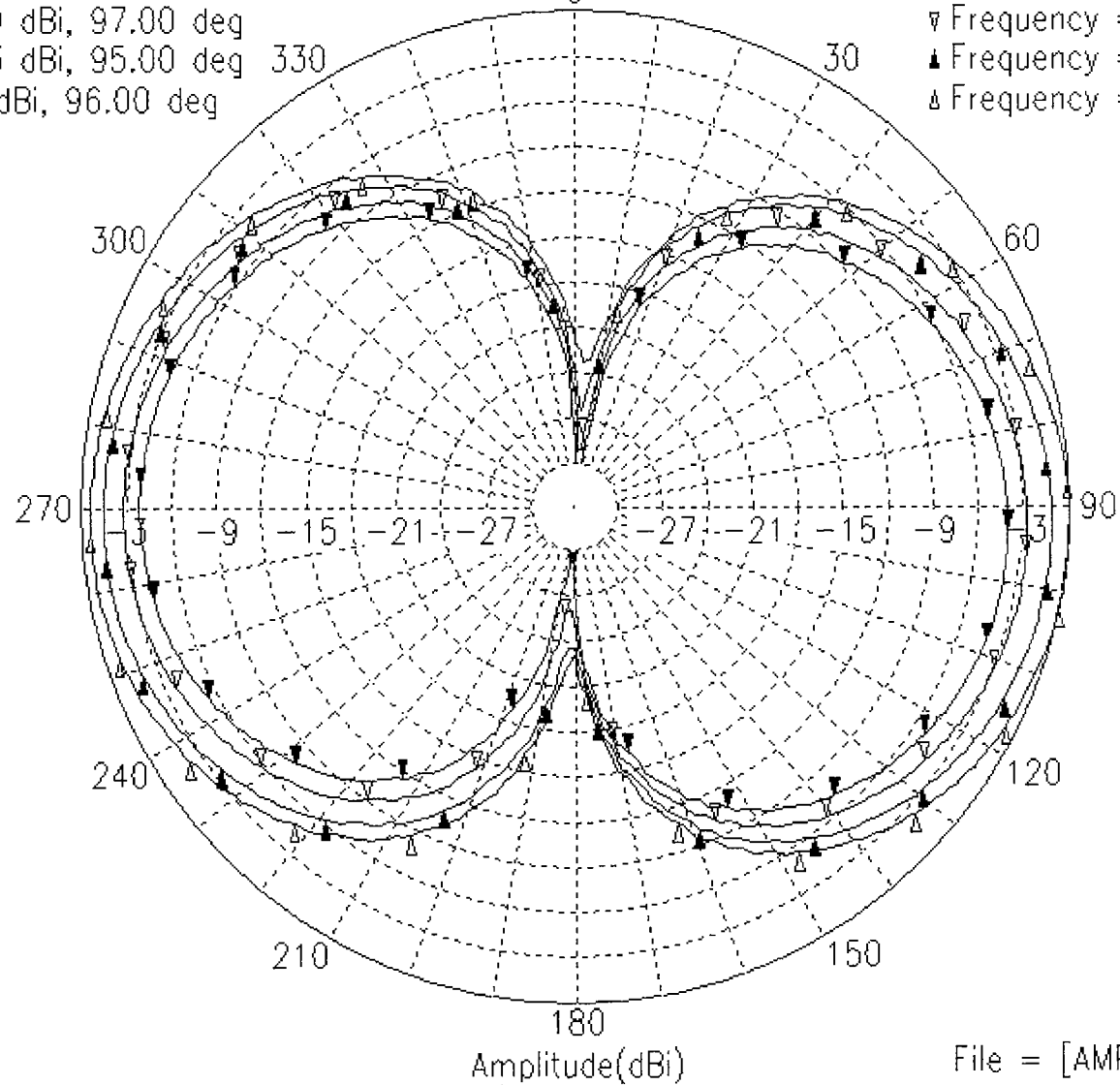


File = [AMPS] E1-OR TM-540.pat

Beam Peak = -3.15 dBi, -91.00 deg
 Beam Peak = -2.19 dBi, 97.00 deg
 Beam Peak = -0.73 dBi, 95.00 deg
 Beam Peak = 0.35 dBi, 96.00 deg

Classify
0

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

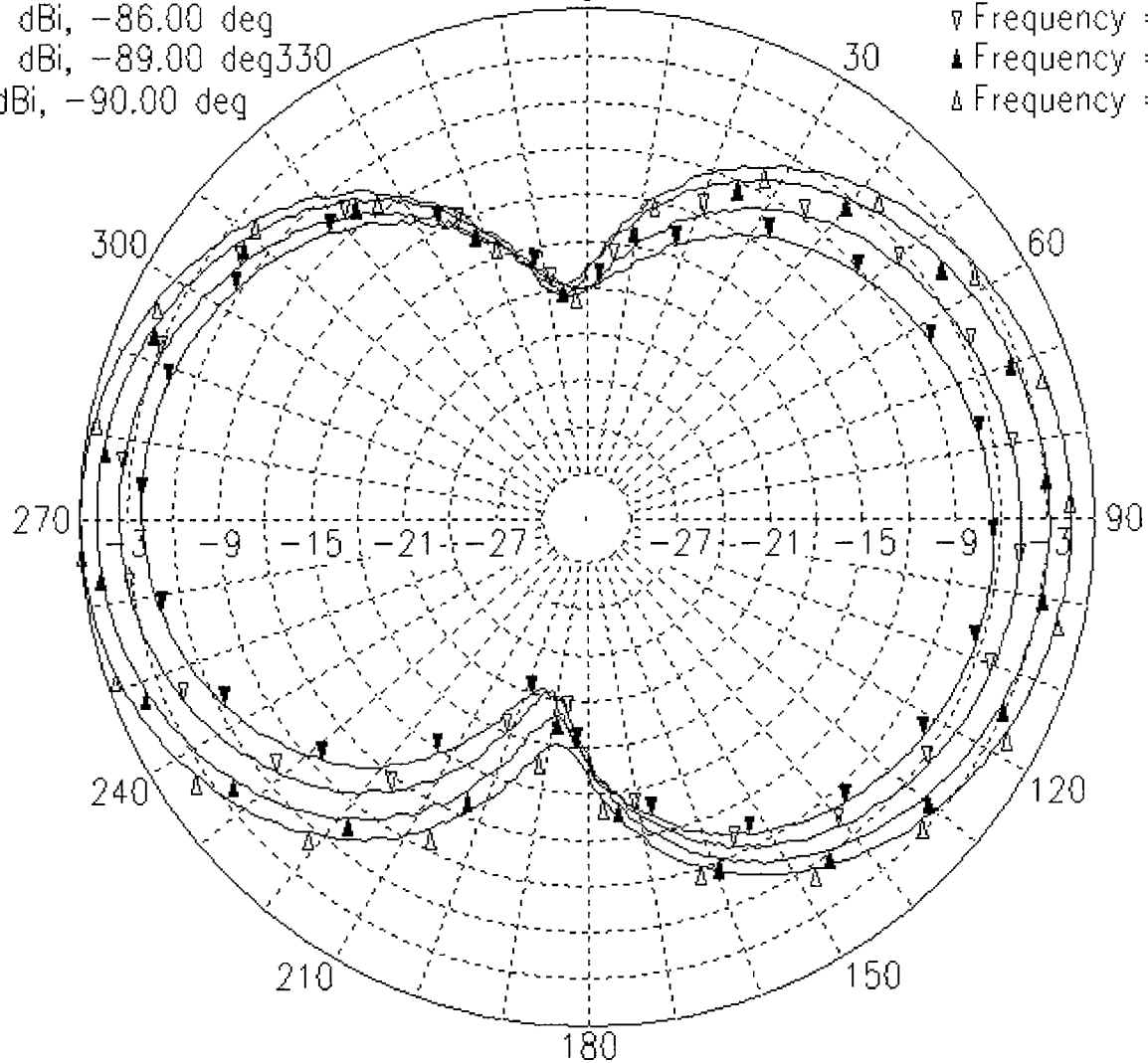


File = [AMPS] E2-CR TM-540.pot

Beam Peak = -3.36 dBi, -87.00 deg
 Beam Peak = -2.06 dBi, -86.00 deg
 Beam Peak = -0.73 dBi, -89.00 deg
 Beam Peak = 0.22 dBi, -90.00 deg

Classify
0

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



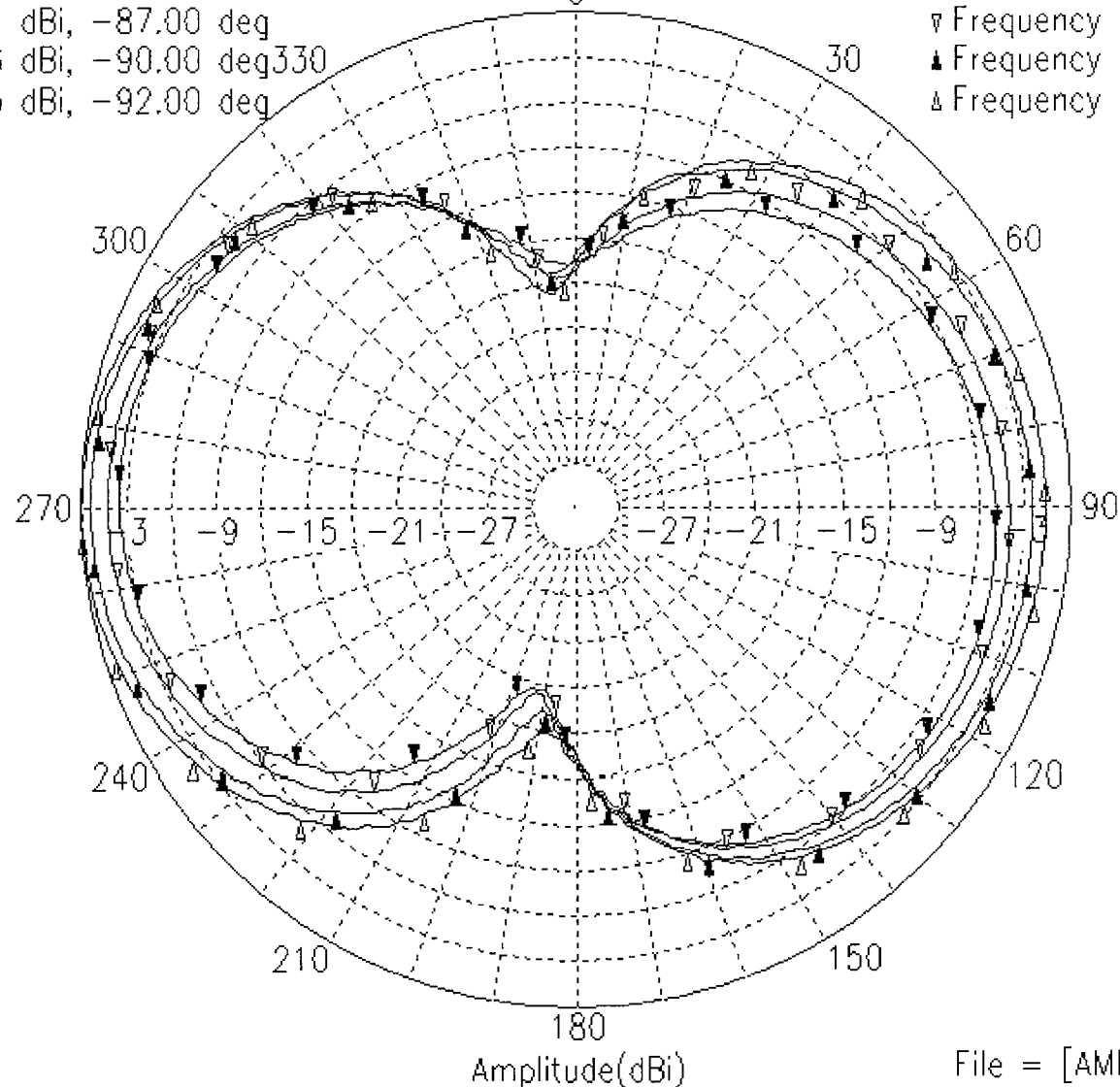
Amplitude(dBi)

File = [AMPS] E2-OE TM-540.pot

Beam Peak = -2.50 dBi, -87.00 deg
 Beam Peak = -1.81 dBi, -87.00 deg
 Beam Peak = -0.76 dBi, -90.00 deg
 Beam Peak = -0.25 dBi, -92.00 deg

Classify
0

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

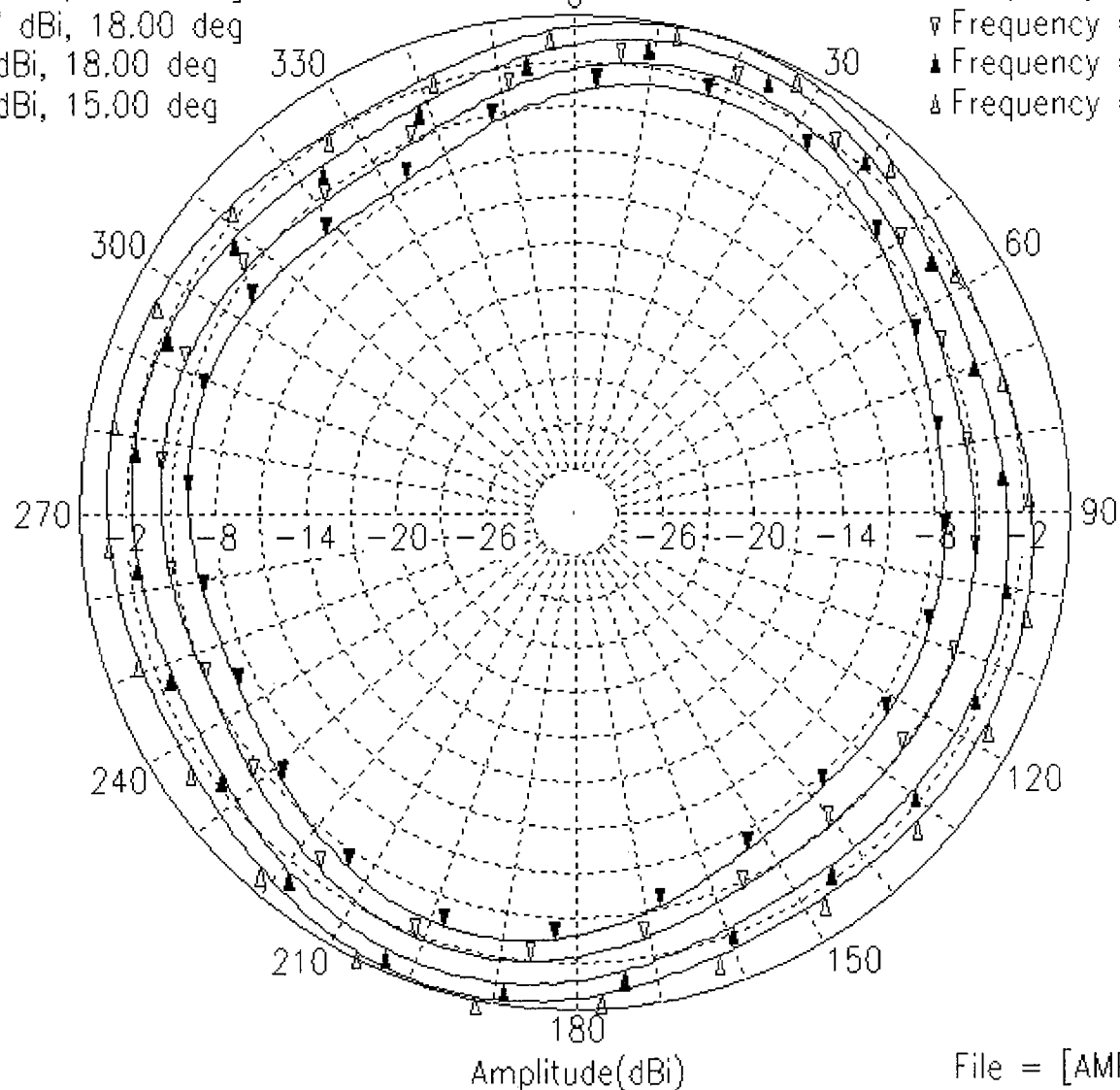


File = [AMPS] E2-OR TM-540.pot

Beam Peak = -2.66 dBi, 18.00 deg
 Beam Peak = -1.37 dBi, 18.00 deg
 Beam Peak = 0.00 dBi, 18.00 deg
 Beam Peak = 0.94 dBi, 15.00 deg

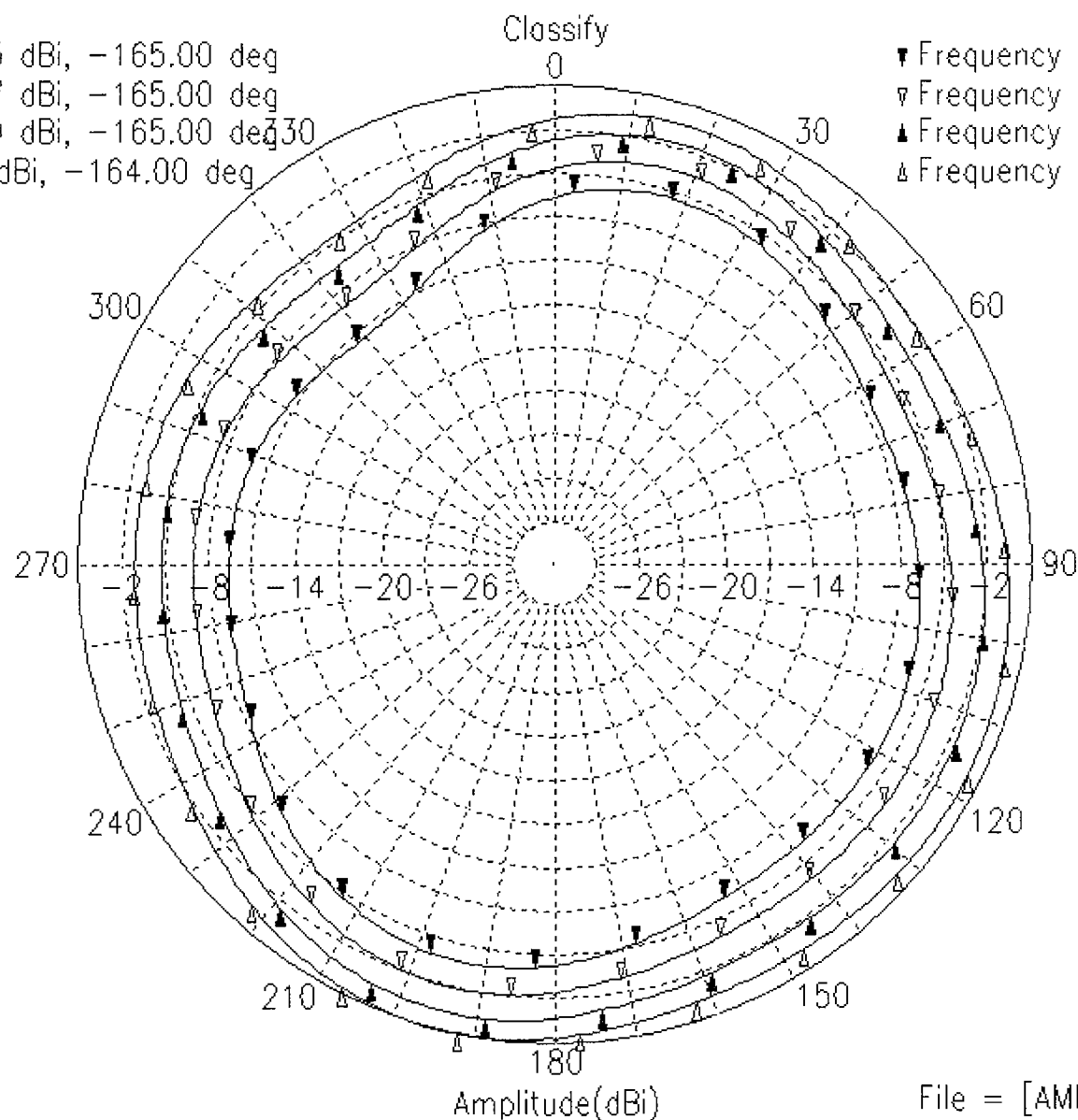
Classify

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



File = [AMPS] H-CR TM-540.pat

Beam Peak = -3.45 dBi, -165.00 deg
 Beam Peak = -1.77 dBi, -165.00 deg
 Beam Peak = -0.19 dBi, -165.00 deg
 Beam Peak = 0.99 dBi, -164.00 deg

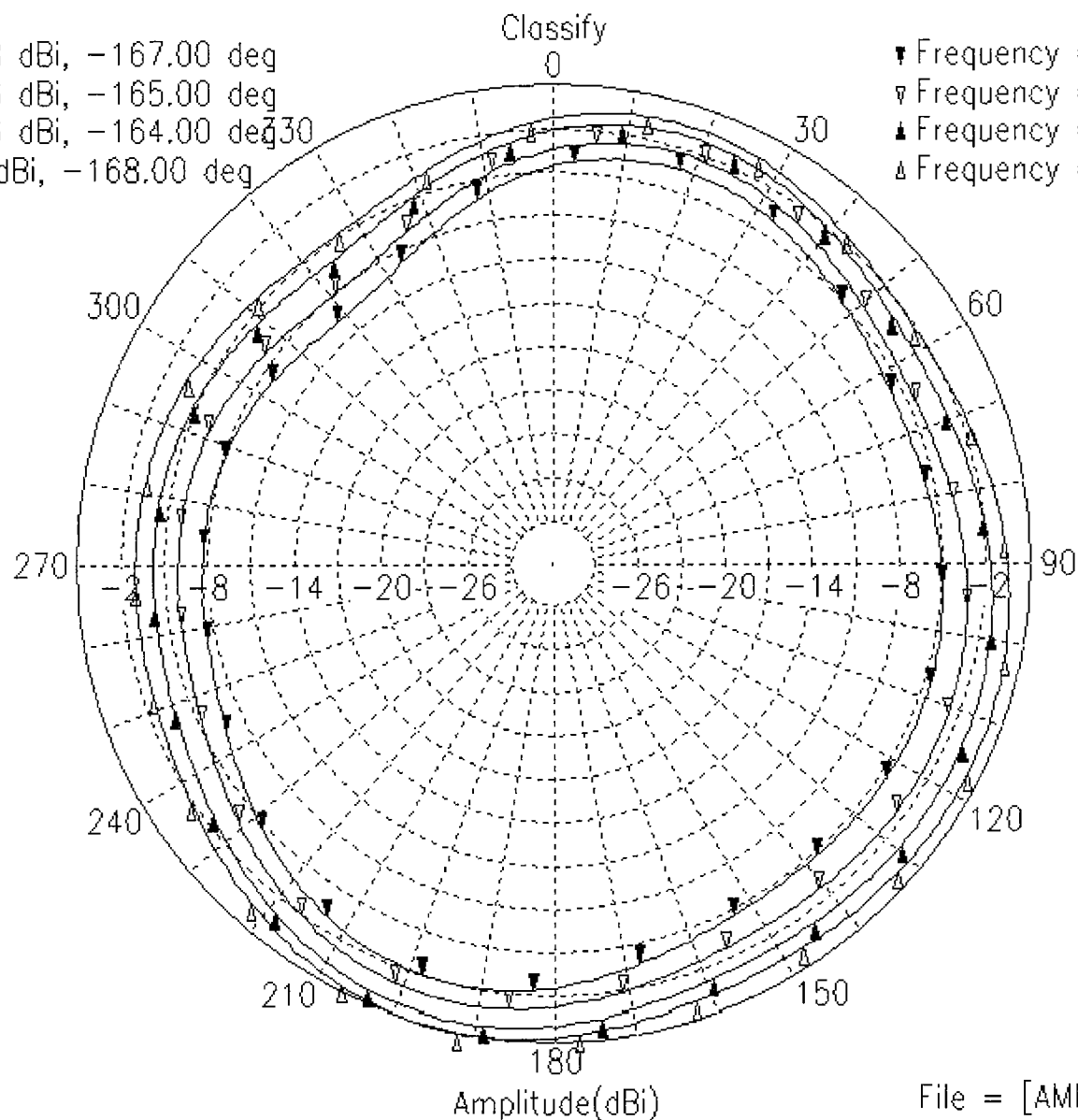


▽ Frequency = 0.824 (GHz)
 ▽ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 △ Frequency = 0.894 (GHz)

File = [AMPS] H-OE TM-540.pot

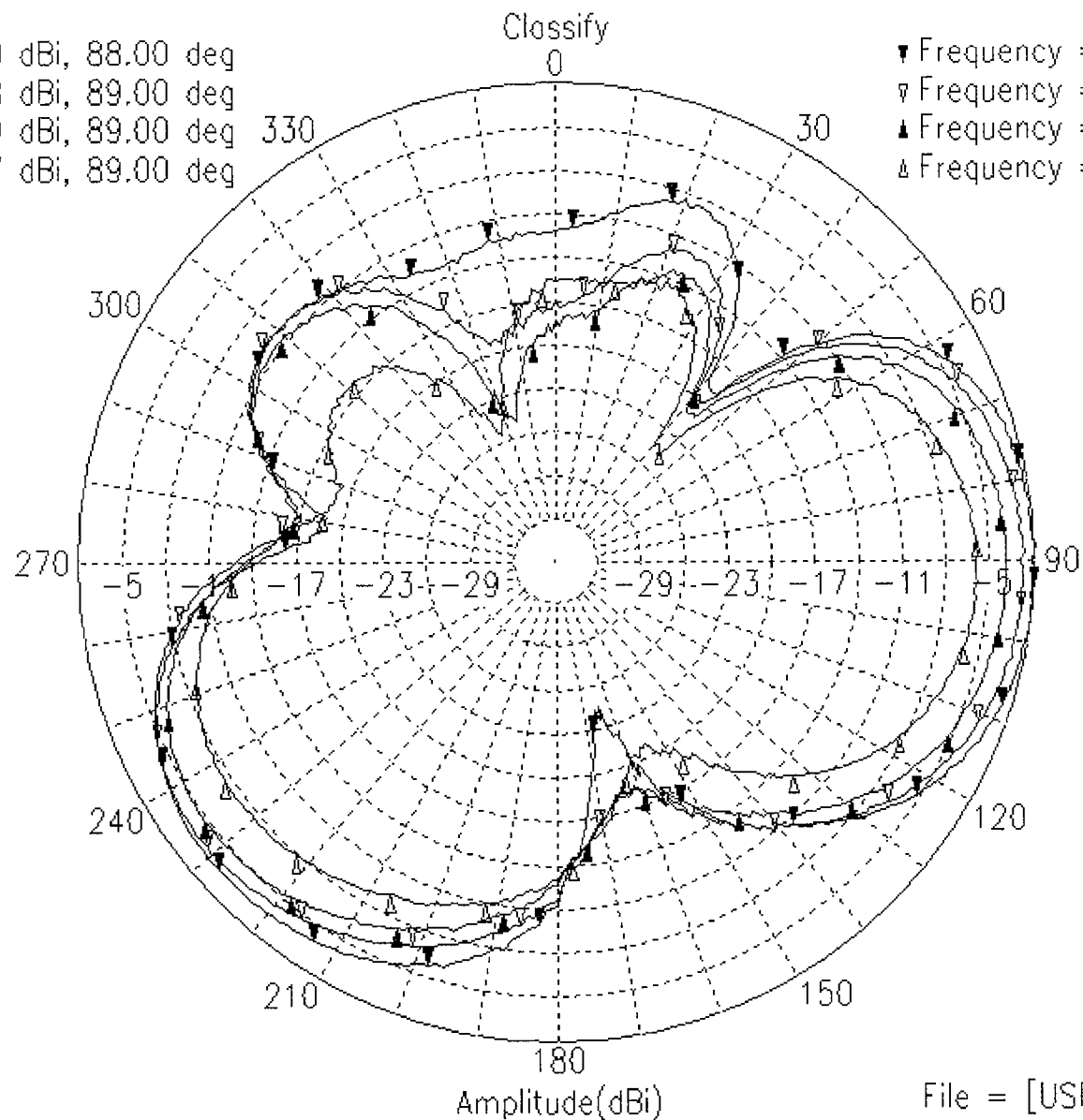
Beam Peak = -2.28 dBi, -167.00 deg
 Beam Peak = -1.16 dBi, -165.00 deg
 Beam Peak = -0.06 dBi, -164.00 deg
 Beam Peak = 0.61 dBi, -168.00 deg

▽ Frequency = 0.824 (GHz)
 ▽ Frequency = 0.849 (GHz)
 ▲ Frequency = 0.869 (GHz)
 Δ Frequency = 0.894 (GHz)



File = [AMPS] H-OR TM-540.pat

Beam Peak = -1.90 dBi, 88.00 deg
 Beam Peak = -2.58 dBi, 89.00 deg
 Beam Peak = -3.69 dBi, 89.00 deg
 Beam Peak = -5.47 dBi, 89.00 deg

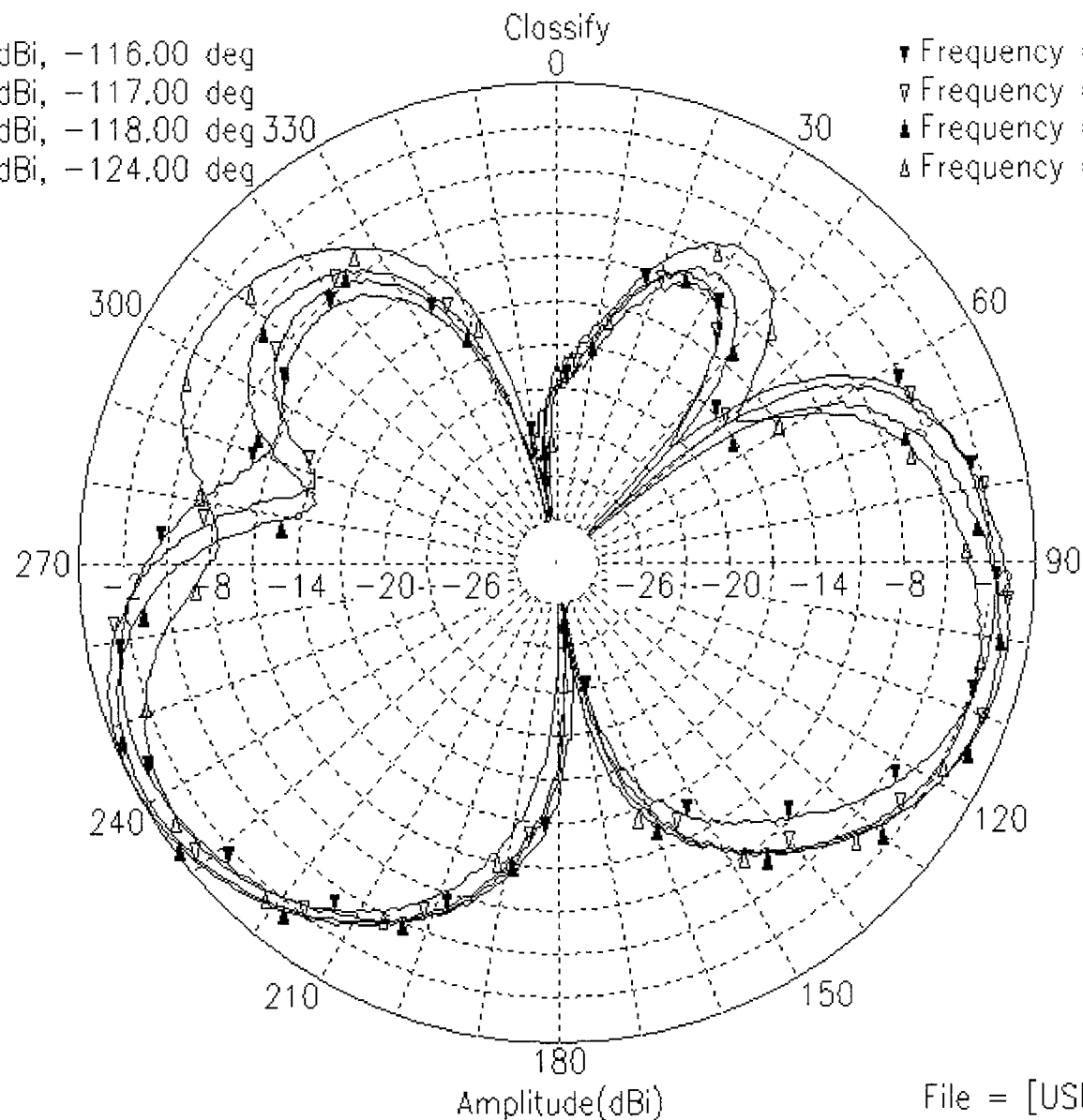


▼ Frequency = 1.850 (GHz)
 ▽ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 △ Frequency = 1.990 (GHz)

File = [USPCS] E1-CR TM-540.pat

Beam Peak = 0.23 dBi, -116.00 deg
 Beam Peak = 1.33 dBi, -117.00 deg
 Beam Peak = 1.00 dBi, -118.00 deg
 Beam Peak = 0.02 dBi, -124.00 deg

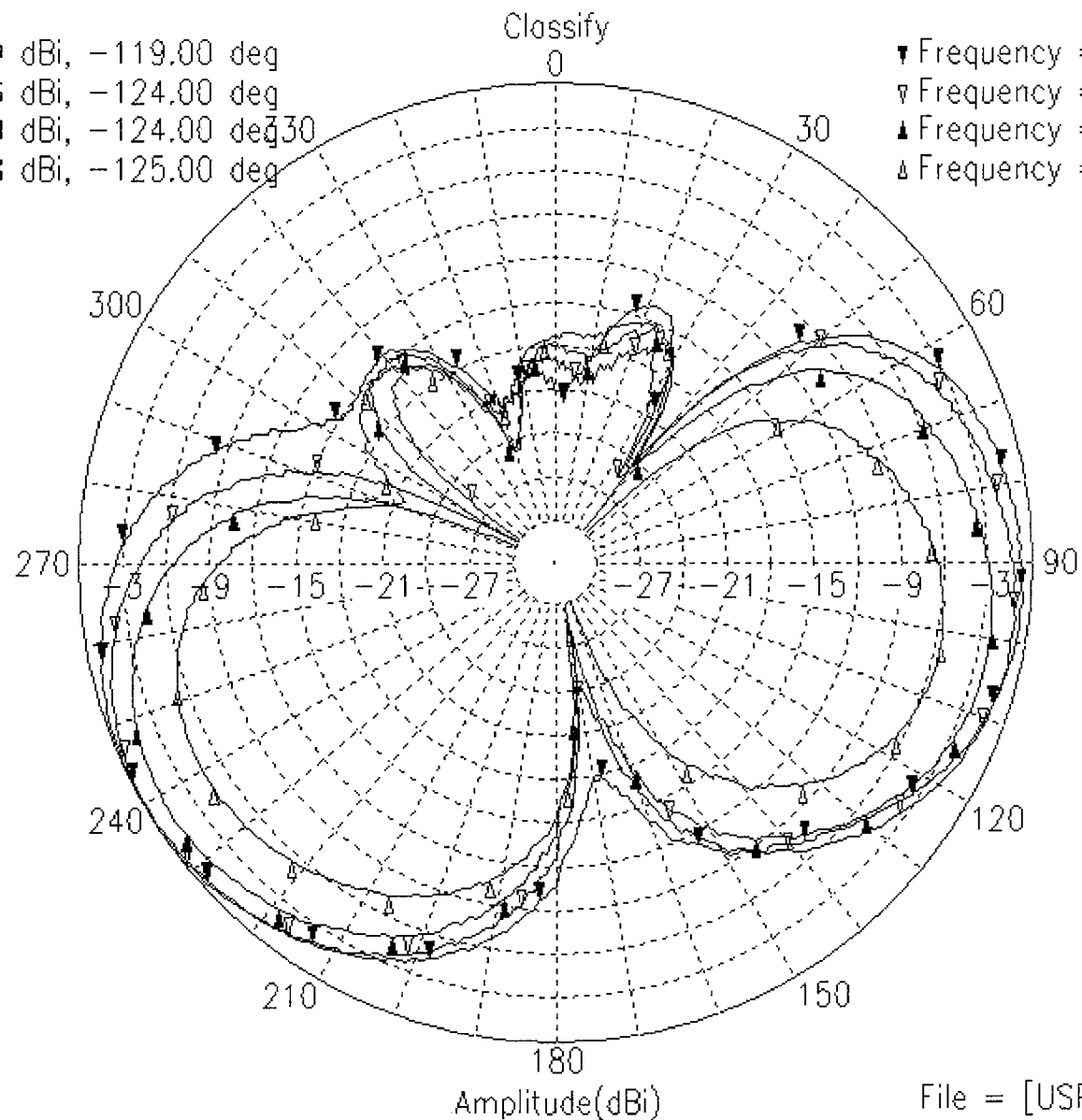
▼ Frequency = 1.850 (GHz)
 ▽ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 △ Frequency = 1.990 (GHz)



File = [USPCS] E1-OE TM-540.pat

Beam Peak = -0.09 dBi, -119.00 deg
 Beam Peak = -0.06 dBi, -124.00 deg
 Beam Peak = -1.20 dBi, -124.00 deg
 Beam Peak = -4.28 dBi, -125.00 deg

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

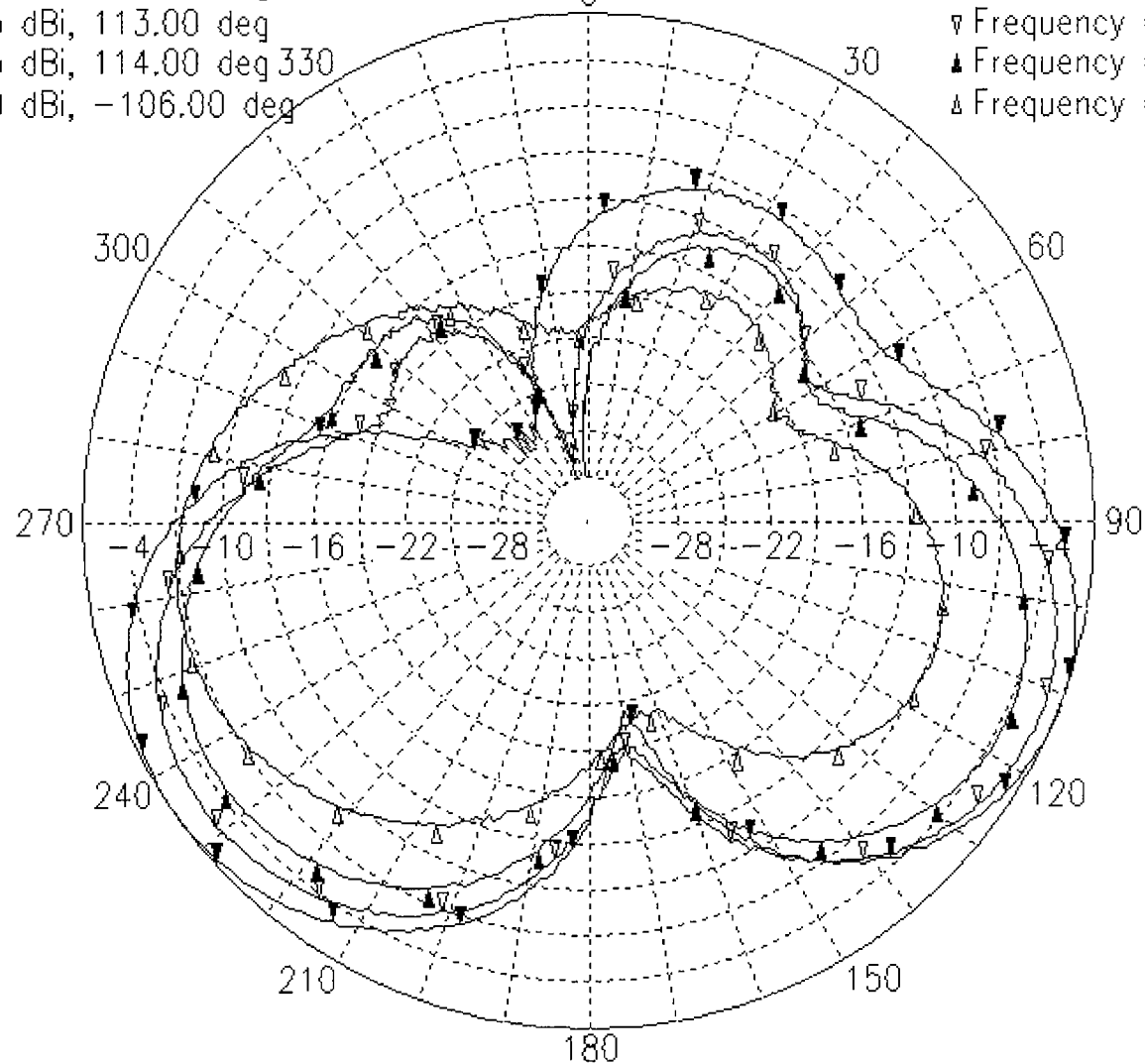


File = [USPCS] E1-OR TM-540.pot

Beam Peak = -0.74 dBi, 112.00 deg
 Beam Peak = -1.65 dBi, 113.00 deg
 Beam Peak = -3.35 dBi, 114.00 deg 330
 Beam Peak = -5.90 dBi, -106.00 deg

Classify
0

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

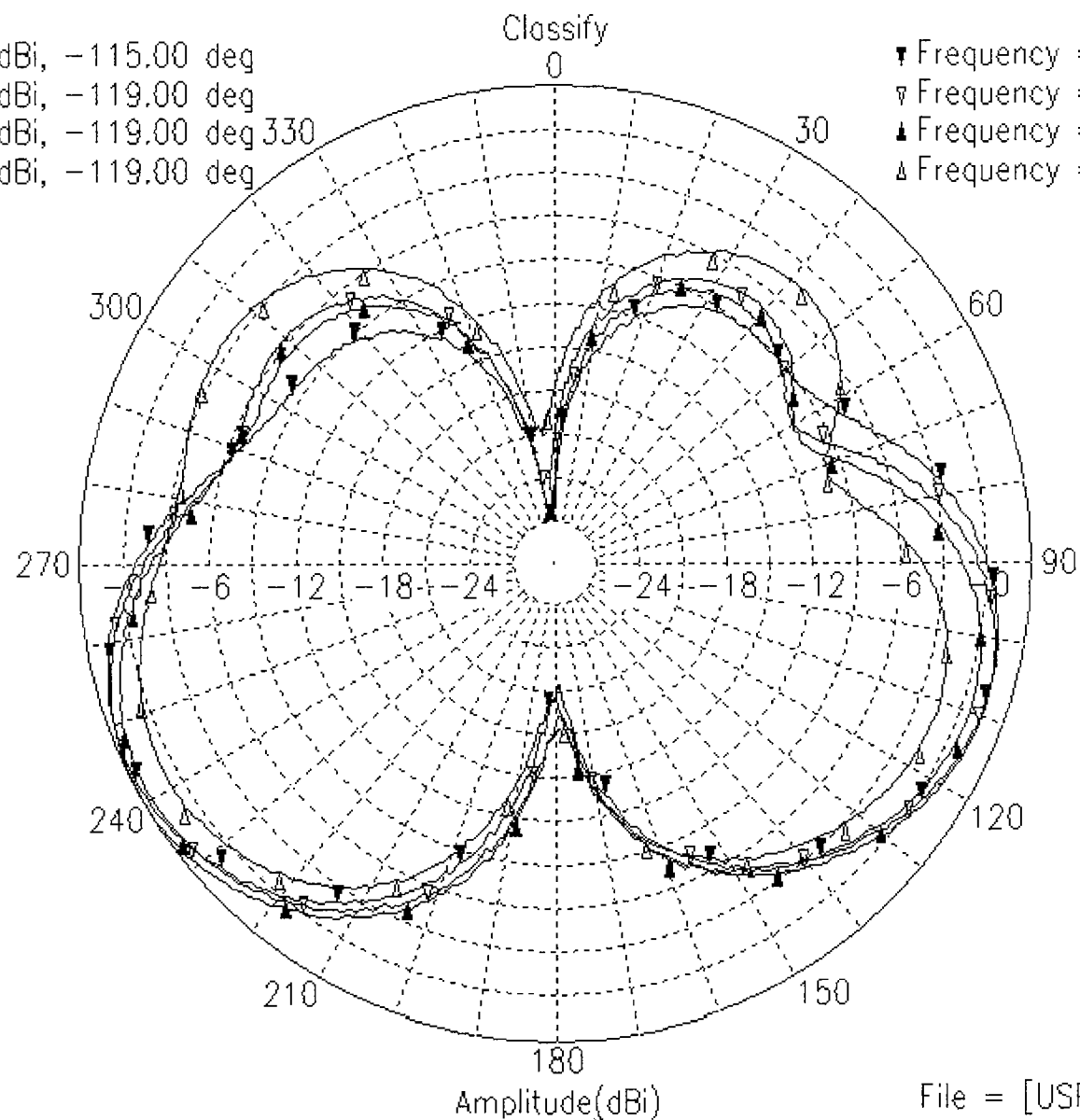


Amplitude(dBi)

File = [USPCS] E2-CR TM-540.pat

Beam Peak = 2.55 dBi, -115.00 deg
 Beam Peak = 2.76 dBi, -119.00 deg
 Beam Peak = 2.22 dBi, -119.00 deg
 Beam Peak = 0.76 dBi, -119.00 deg

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

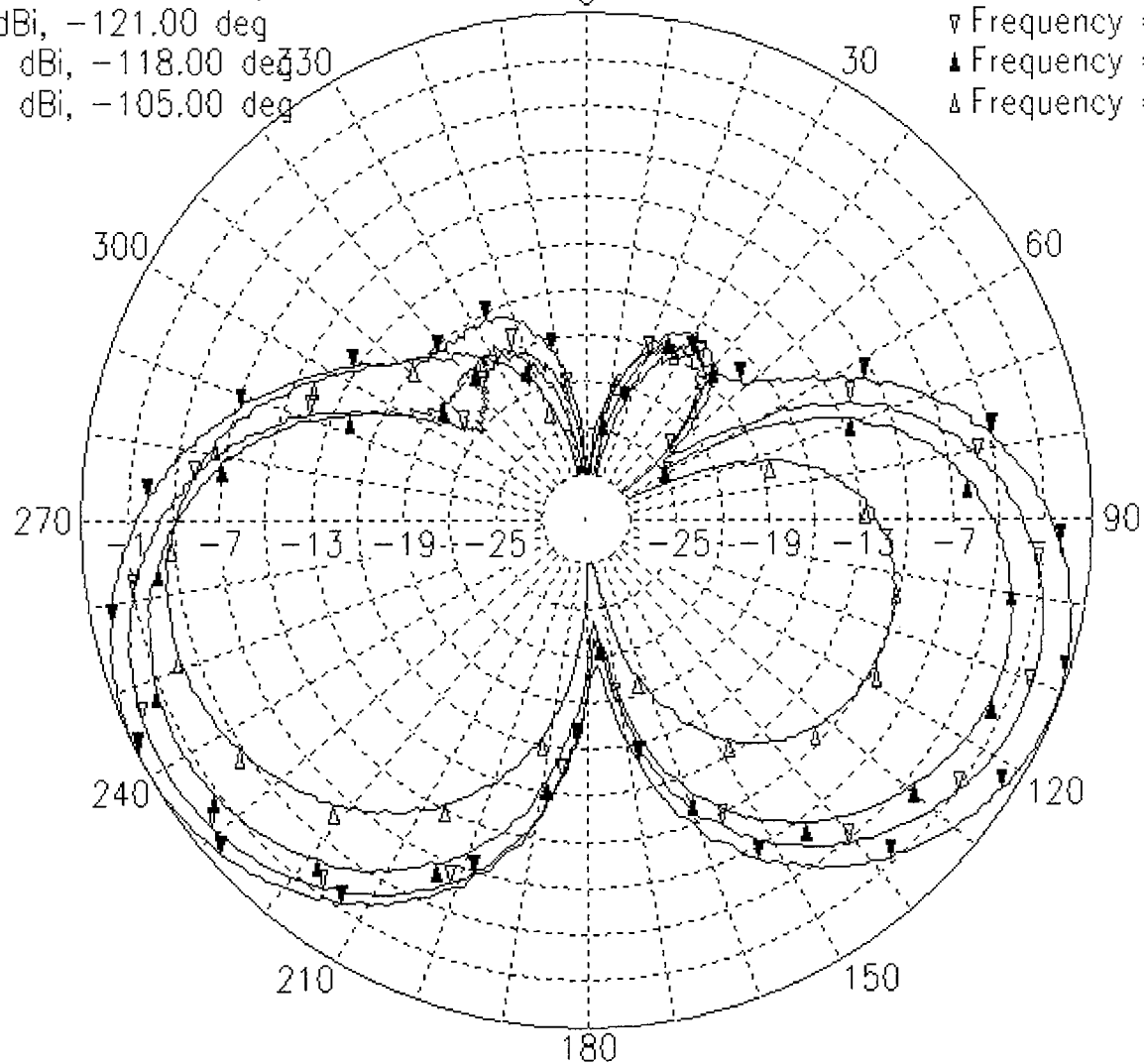


File = [USPCS] E2-OE TM-540.pot

Beam Peak = 1.88 dBi, -120.00 deg
 Beam Peak = 0.92 dBi, -121.00 deg
 Beam Peak = -0.44 dBi, -118.00 deg
 Beam Peak = -2.57 dBi, -105.00 deg

Classify
0

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



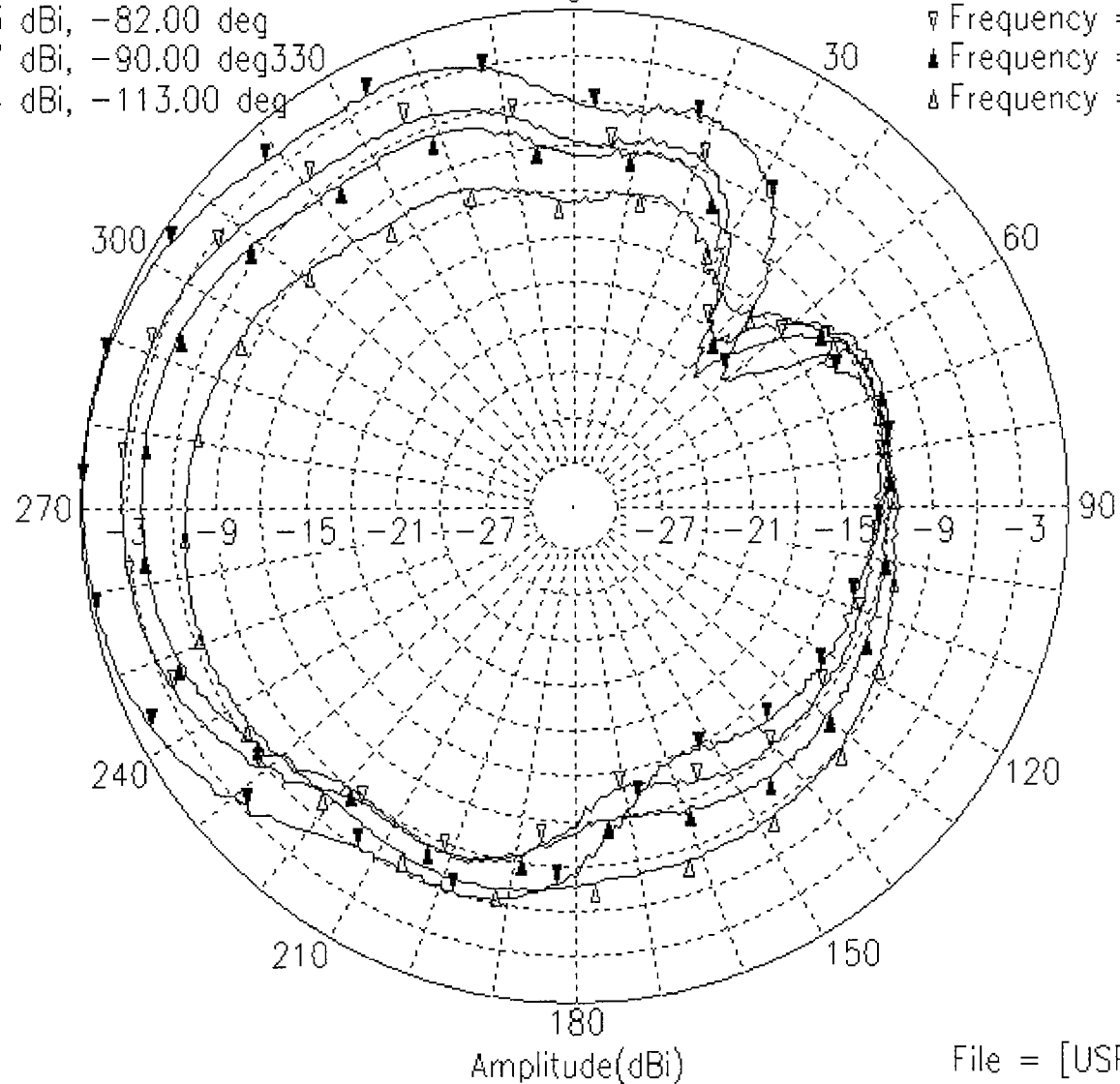
Amplitude(dBi)

File = [USPCS] E2-OR TM-540.pot

Beam Peak = 0.39 dBi, -84.00 deg
 Beam Peak = -1.93 dBi, -82.00 deg
 Beam Peak = -3.17 dBi, -90.00 deg
 Beam Peak = -5.44 dBi, -113.00 deg

Classify
0

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

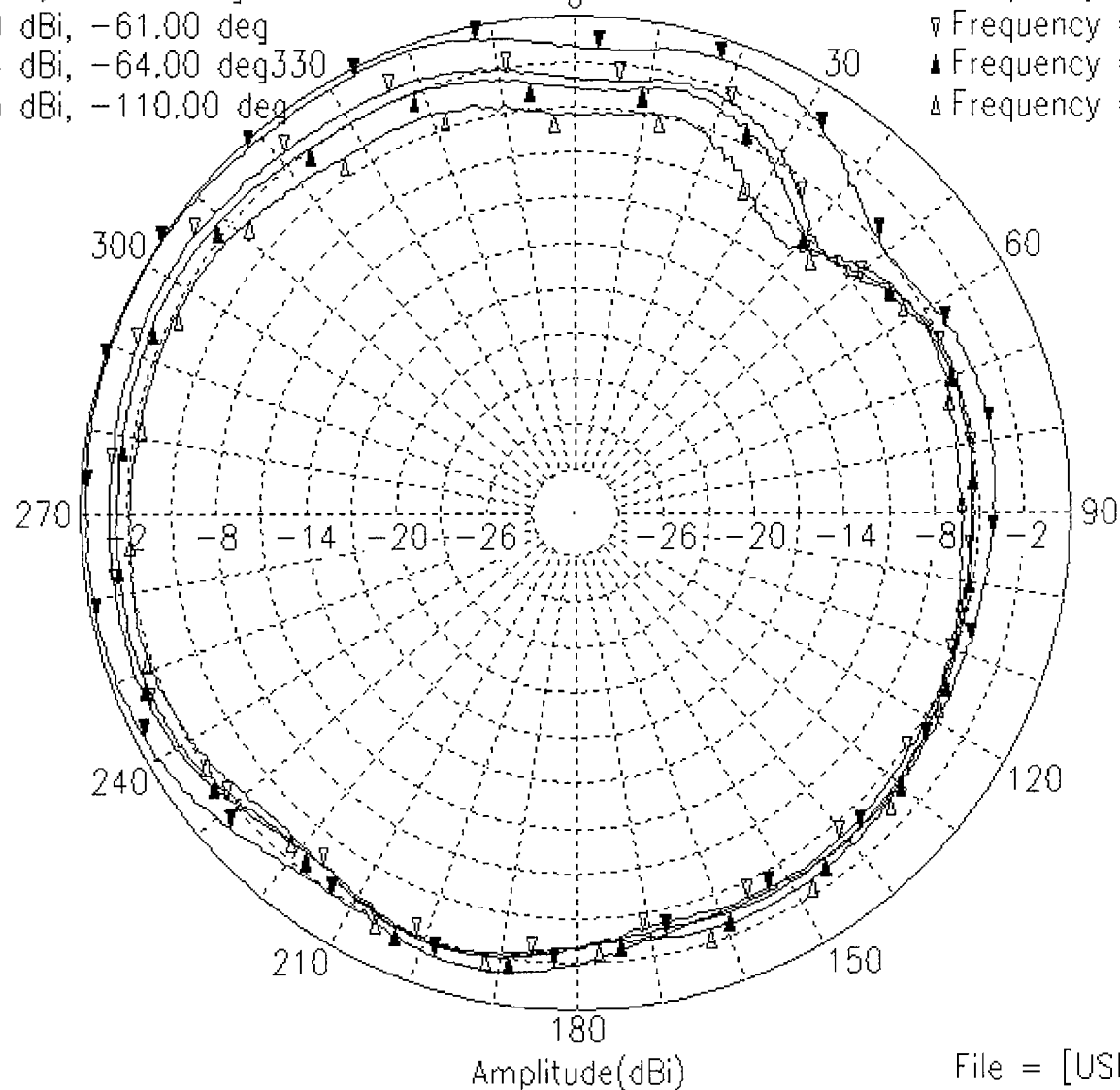


File = [USPCS] H-CR TM-540.pot

Beam Peak = 0.88 dBi, -62.00 deg
 Beam Peak = -0.50 dBi, -61.00 deg
 Beam Peak = -1.04 dBi, -64.00 deg
 Beam Peak = -1.65 dBi, -110.00 deg

Classify

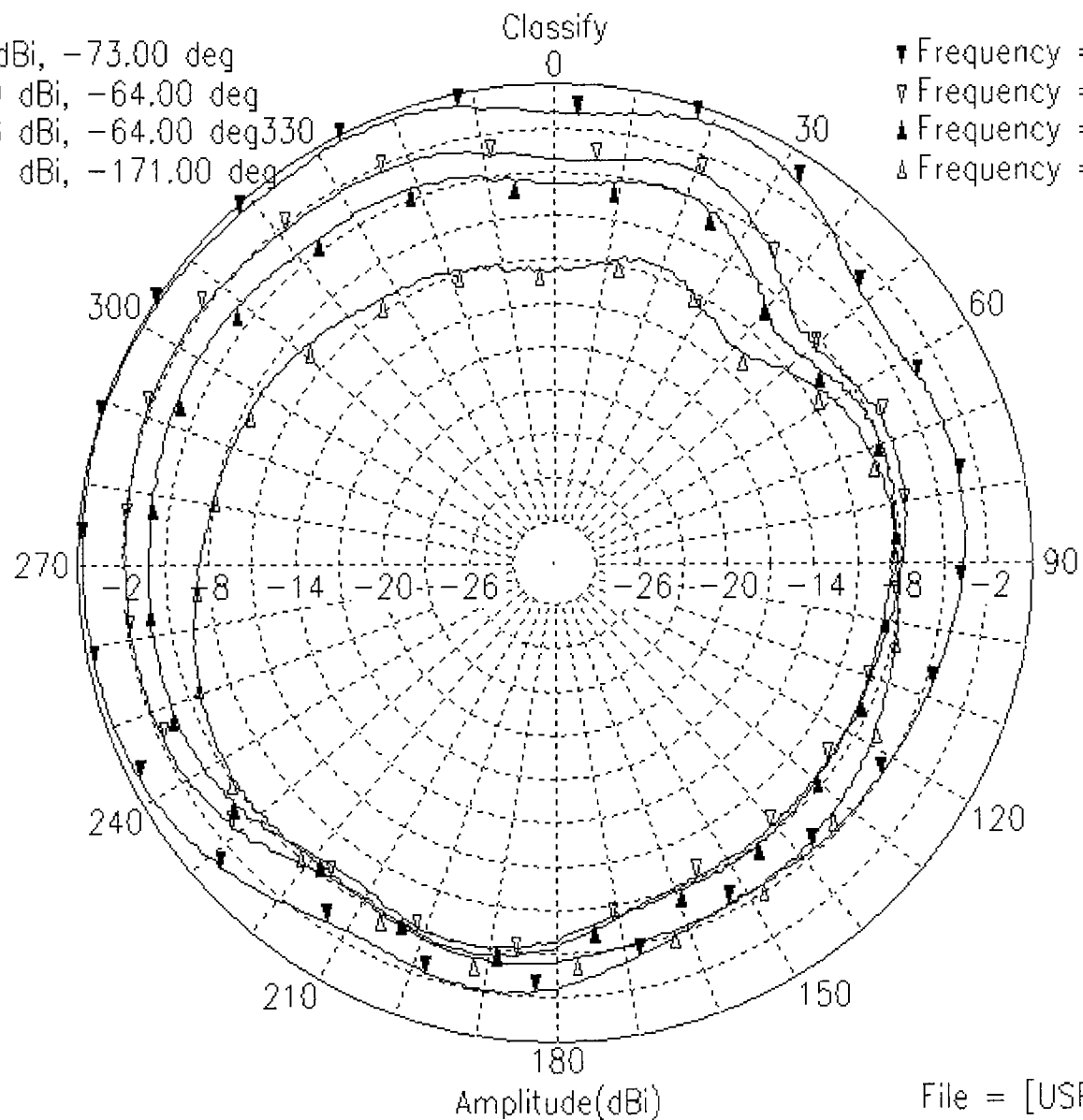
▼ Frequency = 1.850 (GHz)
 ▽ Frequency = 1.910 (GHz)
 ▲ Frequency = 1.930 (GHz)
 △ Frequency = 1.990 (GHz)



File = [USPCS] H-OE TM-540.pot

Beam Peak = 0.94 dBi, -73.00 deg
 Beam Peak = -1.59 dBi, -64.00 deg
 Beam Peak = -3.16 dBi, -64.00 deg
 Beam Peak = -3.81 dBi, -171.00 deg

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



File = [USPCS] H-OR TM-540.pot

