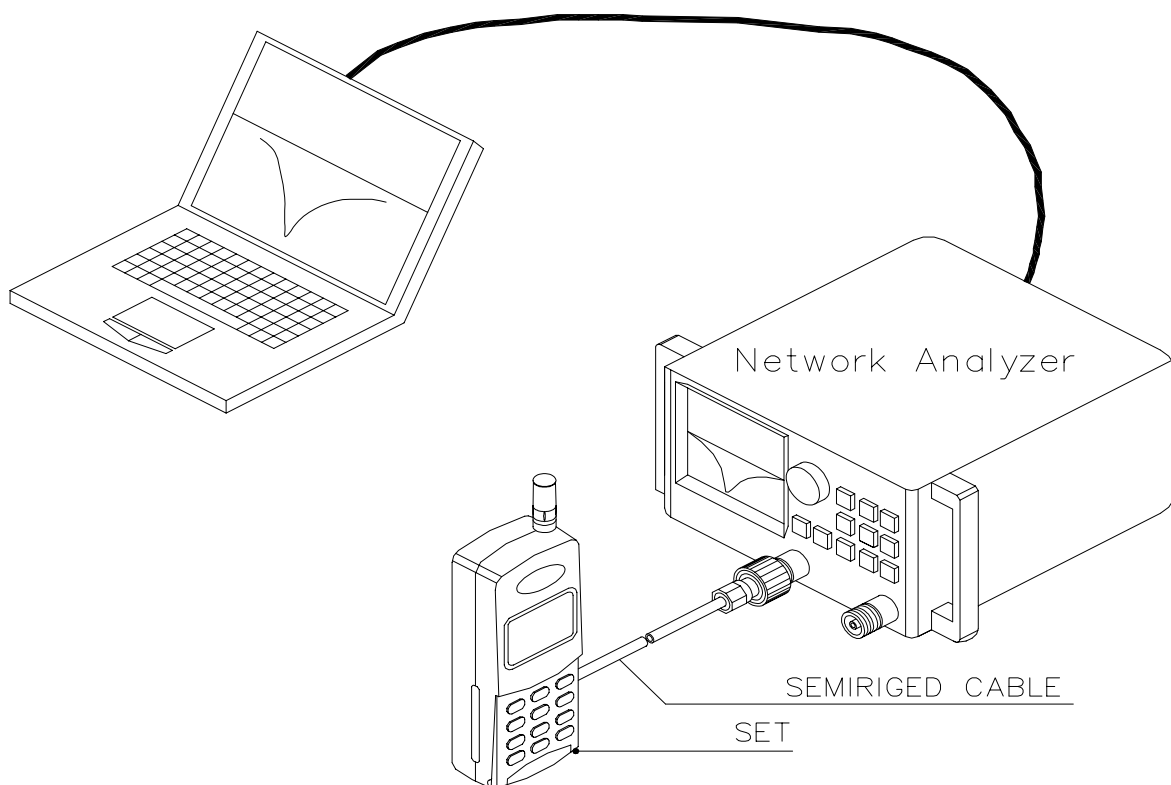


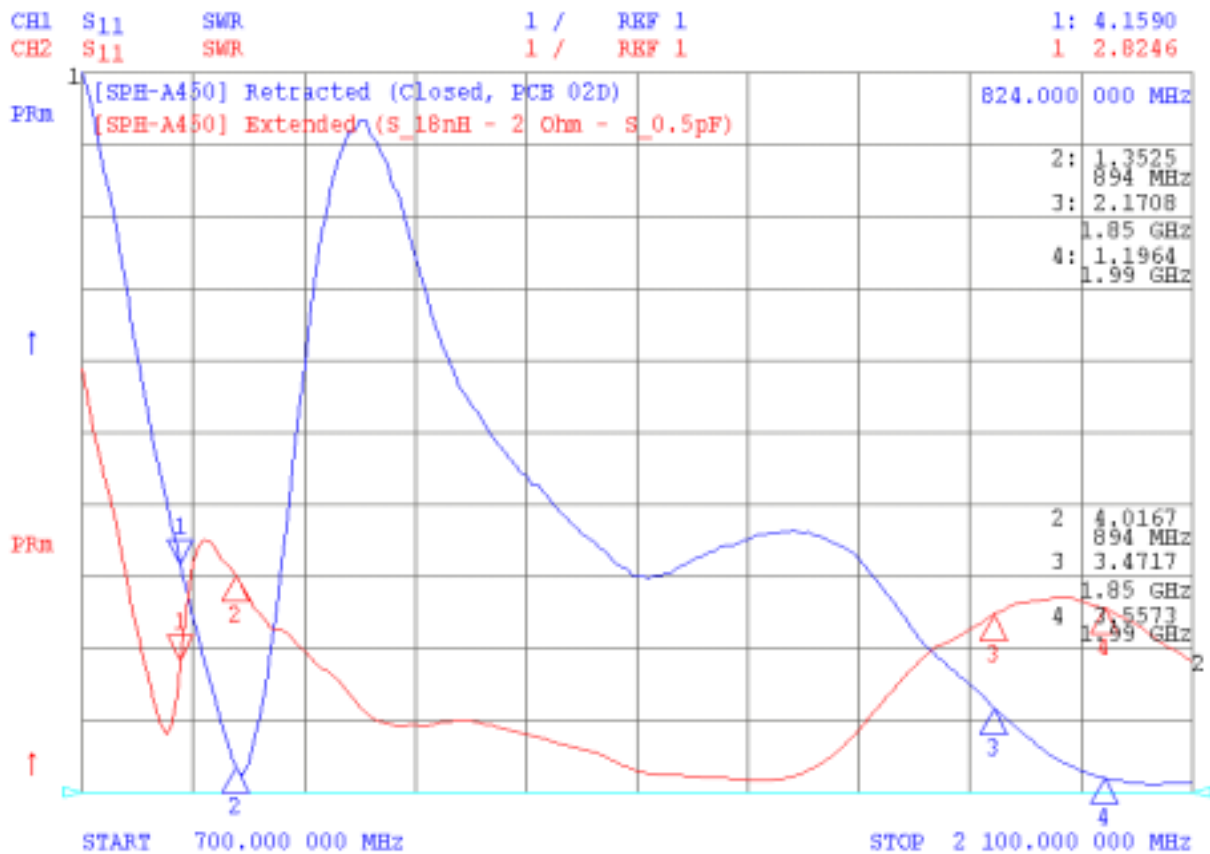
3. Antenna SWR, Radiation Pattern, Gain

Antenna SWR

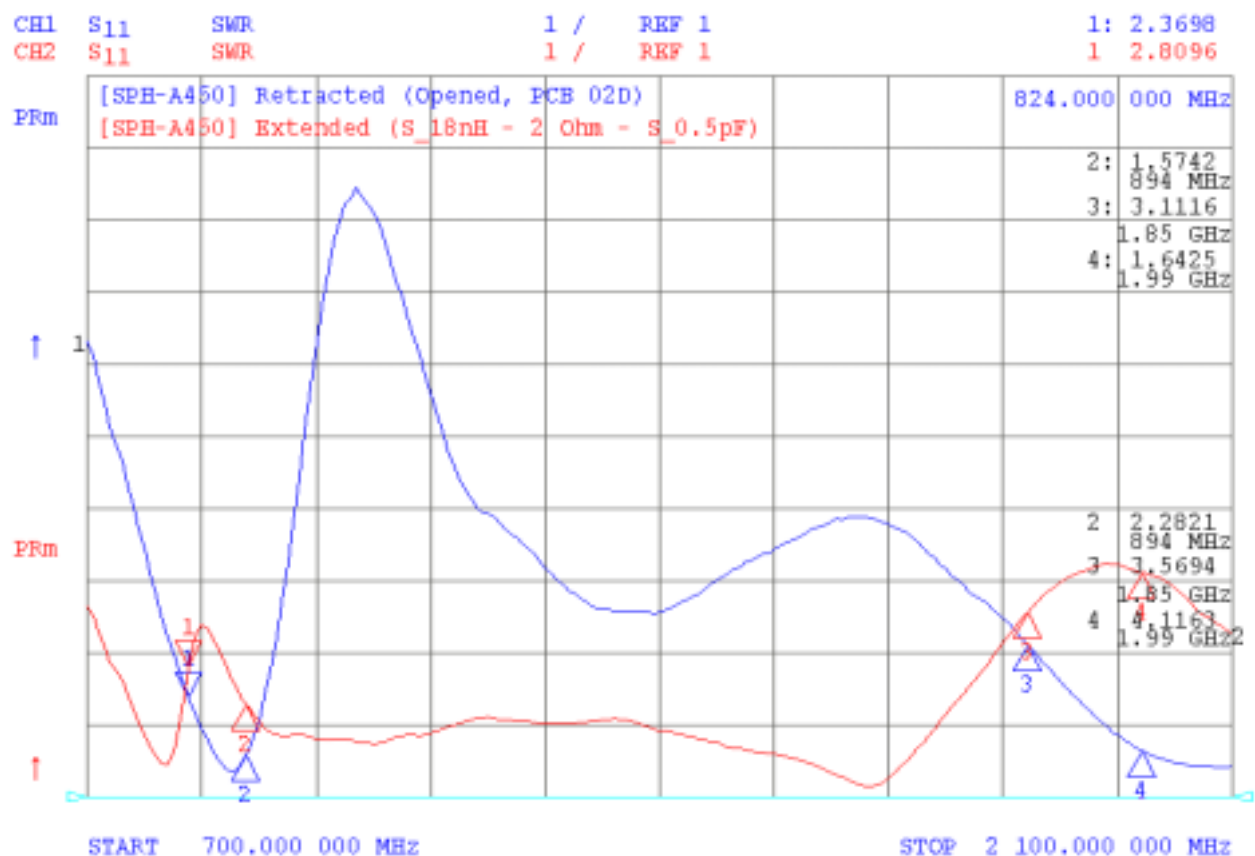
Test condition



Folder Closed

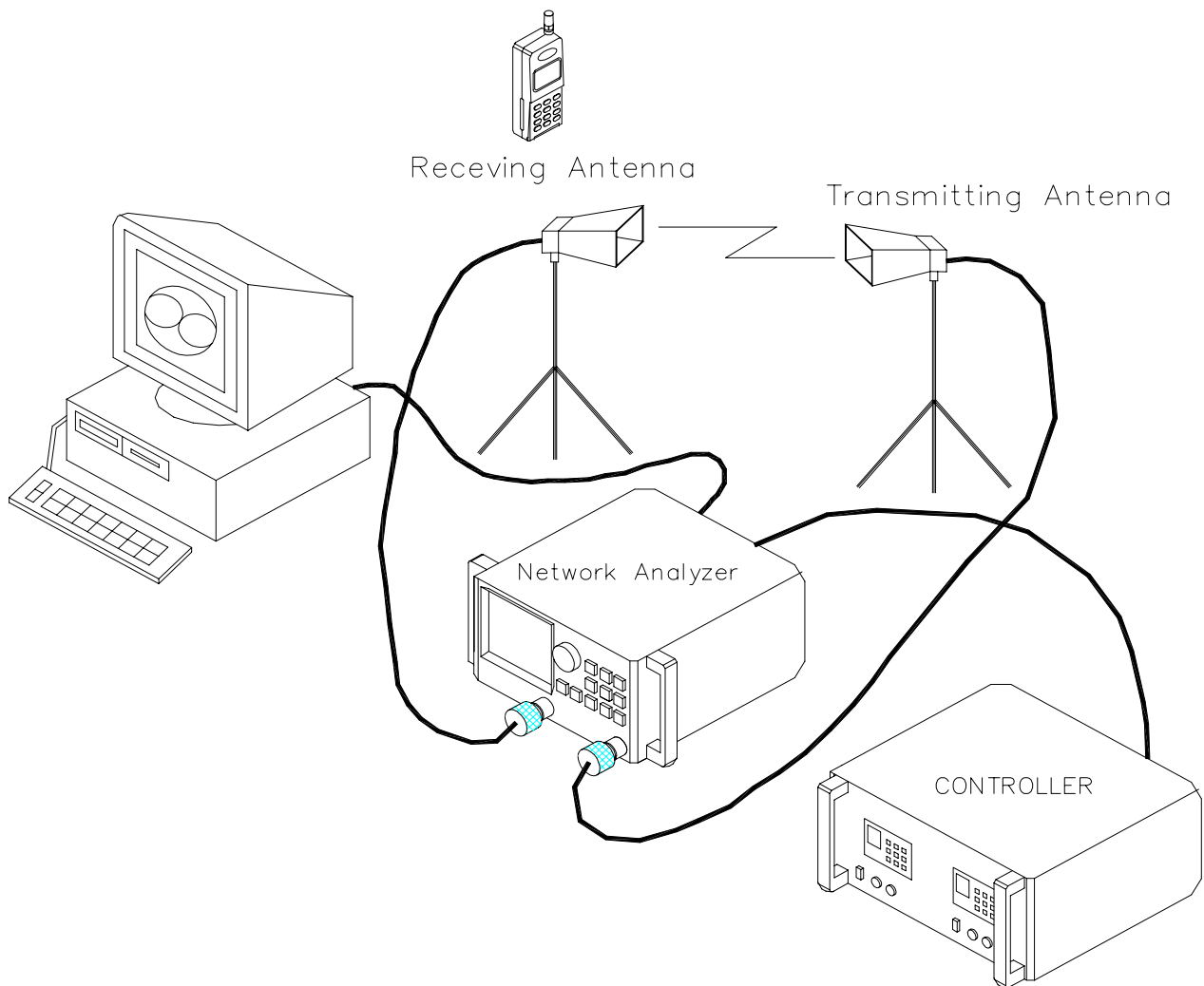


Folder Open



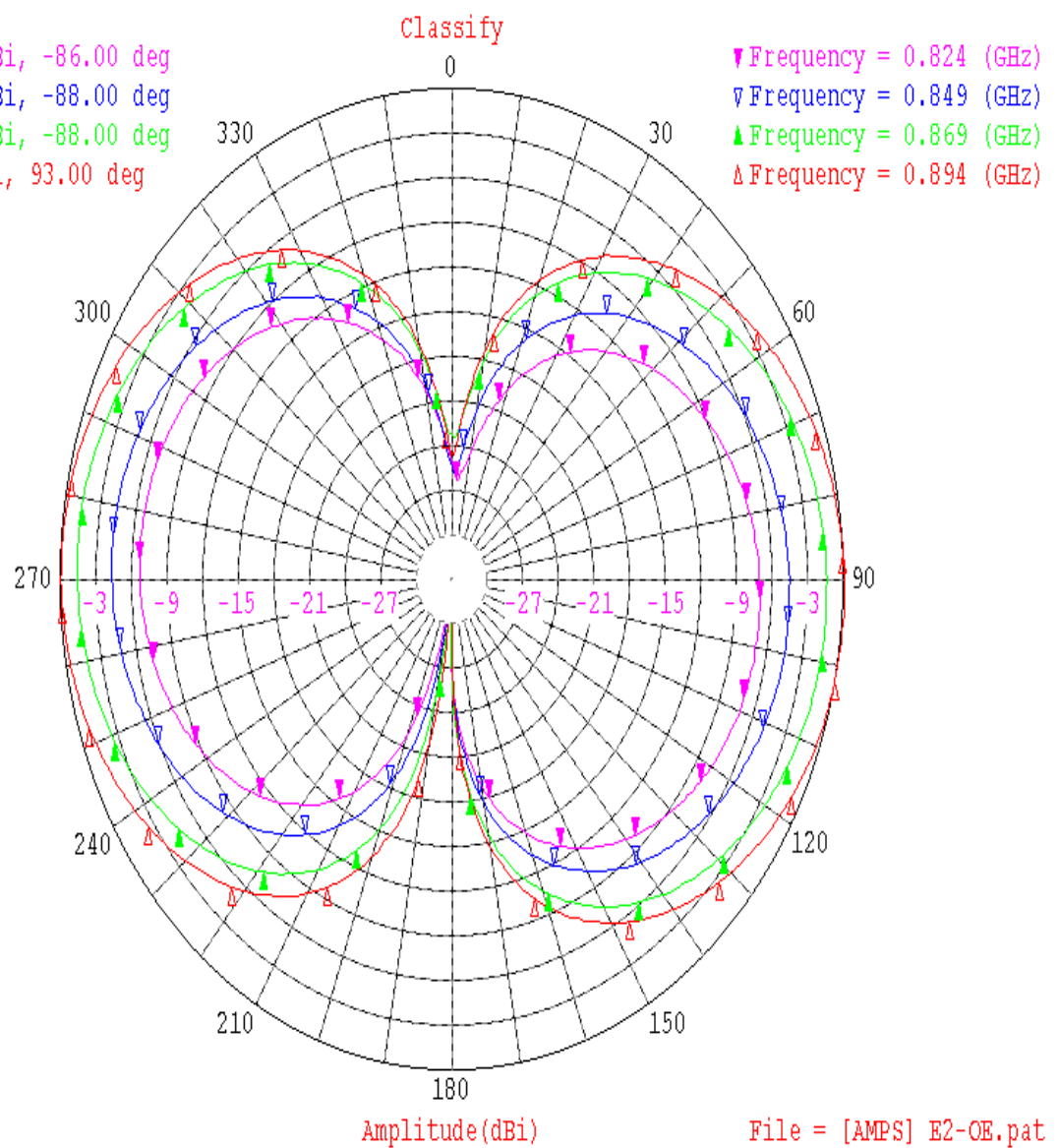
Antenna Radiation Pattern and Gain

Test condition



824MHz ~ 894MHz

EXTENDED ANTENNA (E2 Plane)

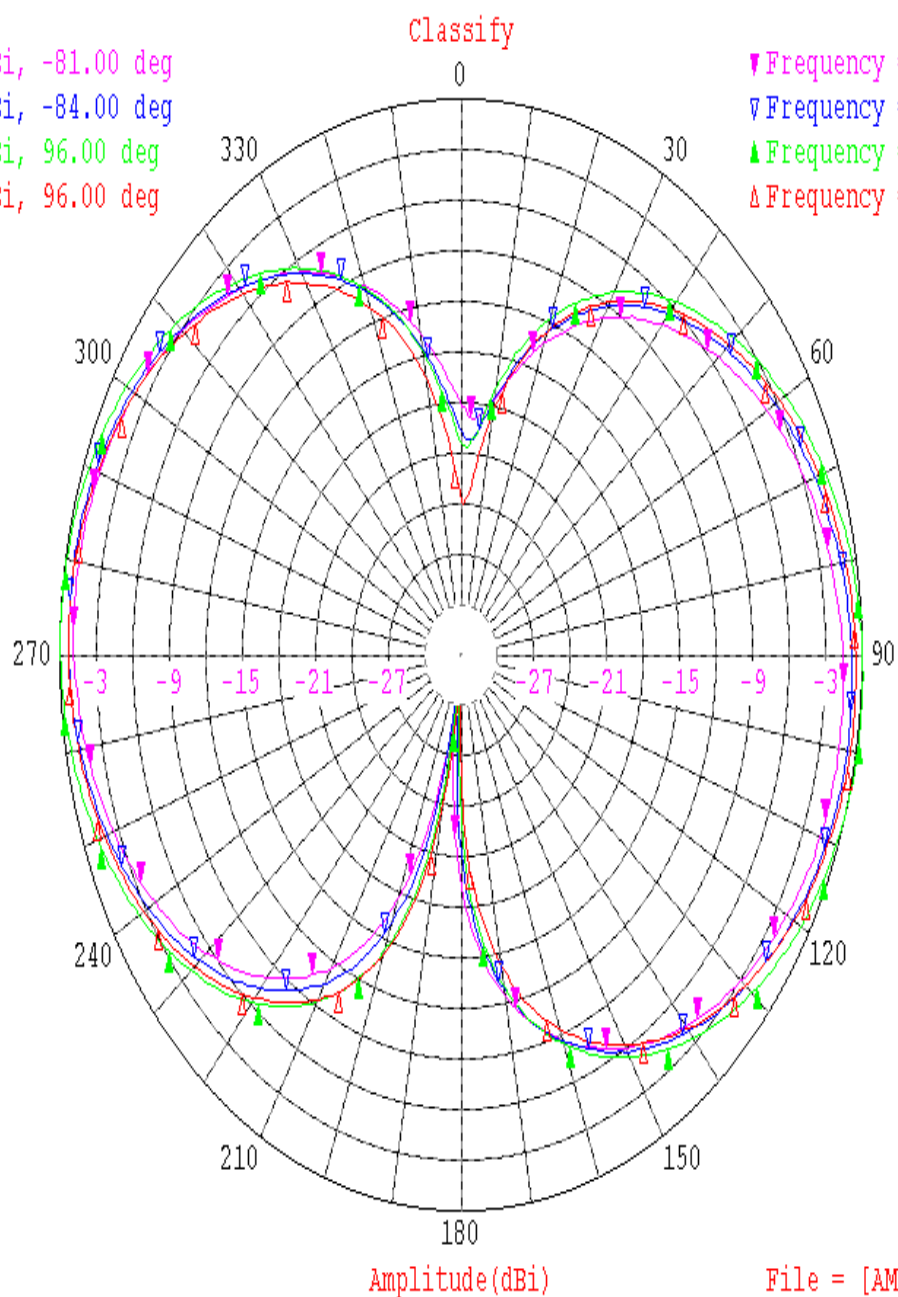


824MHz ~ 894MHz

RETRACTED ANTENNA (E2 Plane)

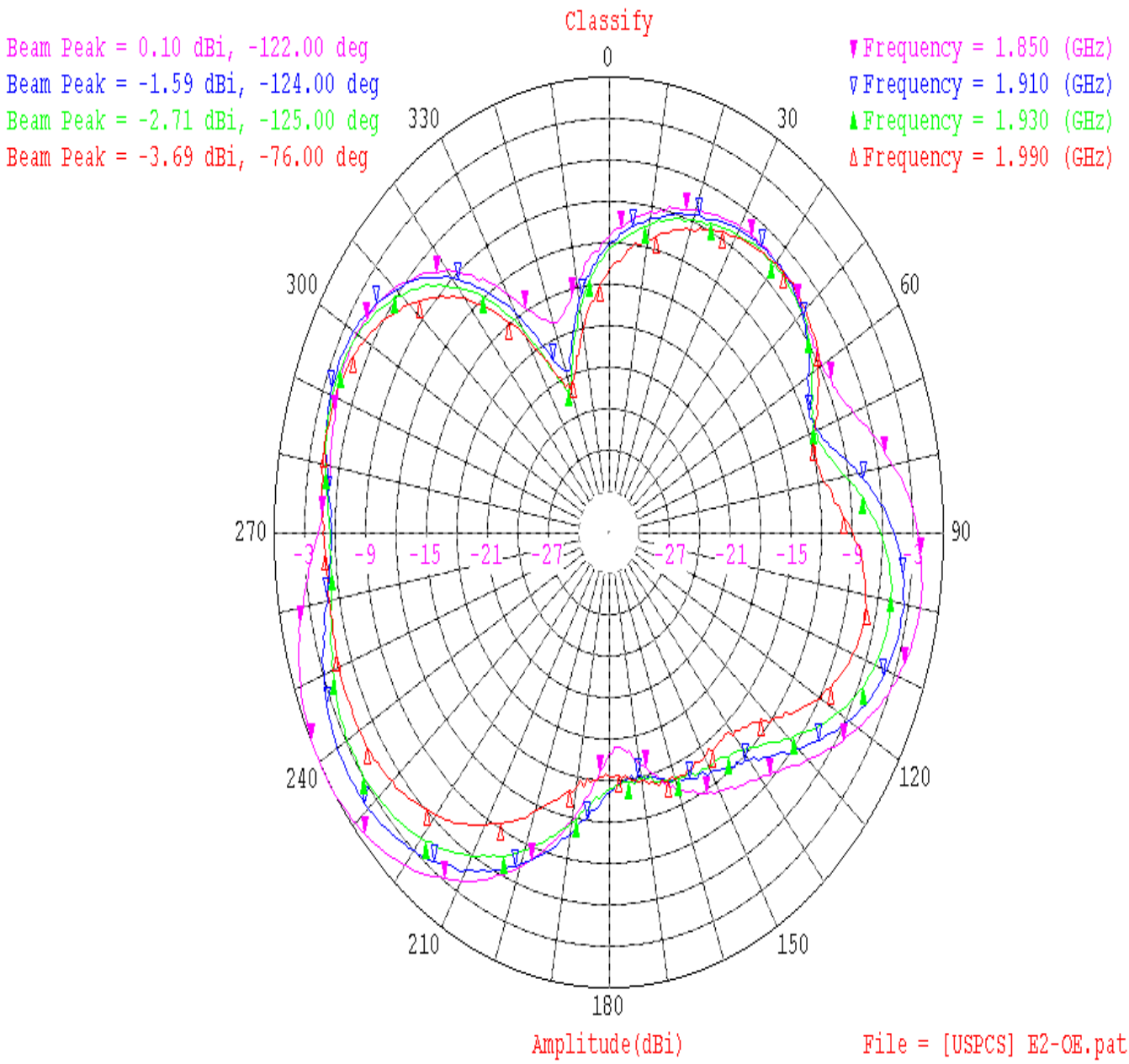
Classify

Beam Peak = -1.09 dBi, -81.00 deg	▼ Frequency = 0.824 (GHz)
Beam Peak = -0.74 dBi, -84.00 deg	▽ Frequency = 0.849 (GHz)
Beam Peak = -0.15 dBi, 96.00 deg	▲ Frequency = 0.869 (GHz)
Beam Peak = -0.67 dBi, 96.00 deg	△ Frequency = 0.894 (GHz)



1850MHz ~ 1990MHz

EXTENDED ANTENNA (E2 Plane)



1850MHz ~ 1990MHz

RETRACTED ANTENNA (E2 Plane)

