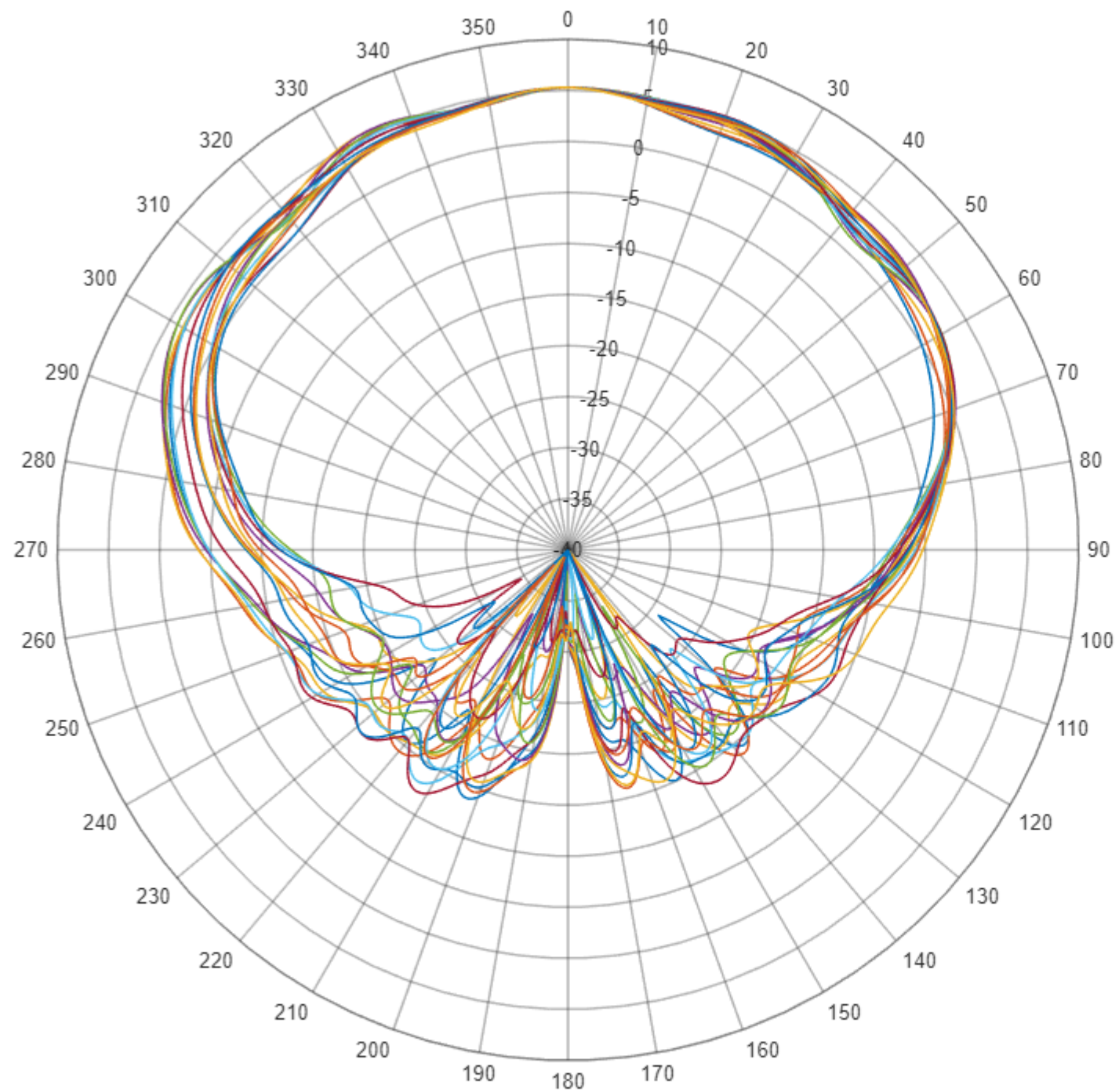


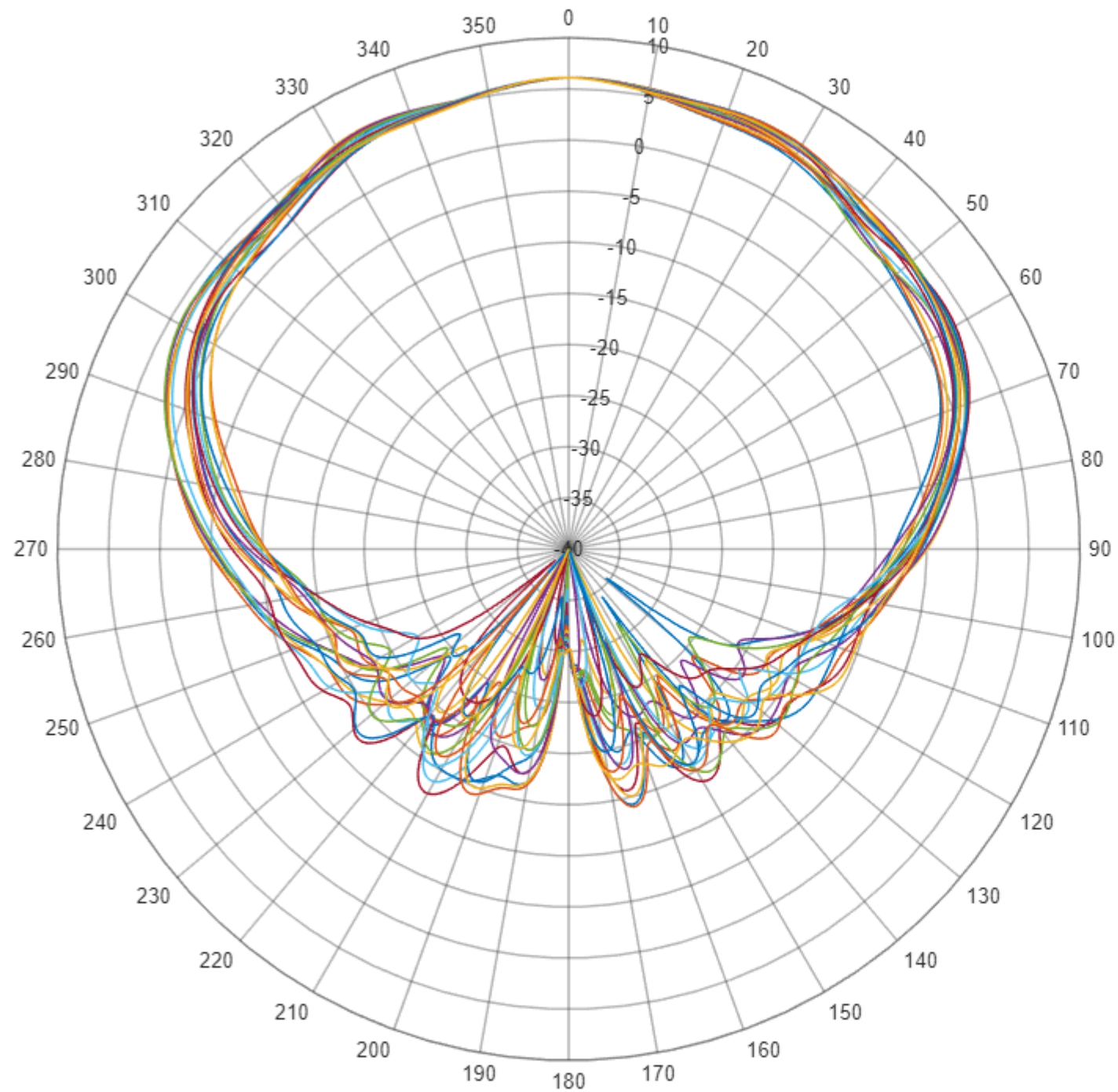
Gain(dBic) vs. Angle

<b>Model:</b> 44240
<b>Serial Number:</b> 26
<b>Test Description:</b> Radiation Patterns (Post-Environment)
<b>Frequency:</b> 2025.000 MHz
<b>Polarization:</b> RHCP
<b>Pattern Cut:</b> Theta Variable Phi: 0° to 170°, 10° INC
<b>Operator:</b> DGD



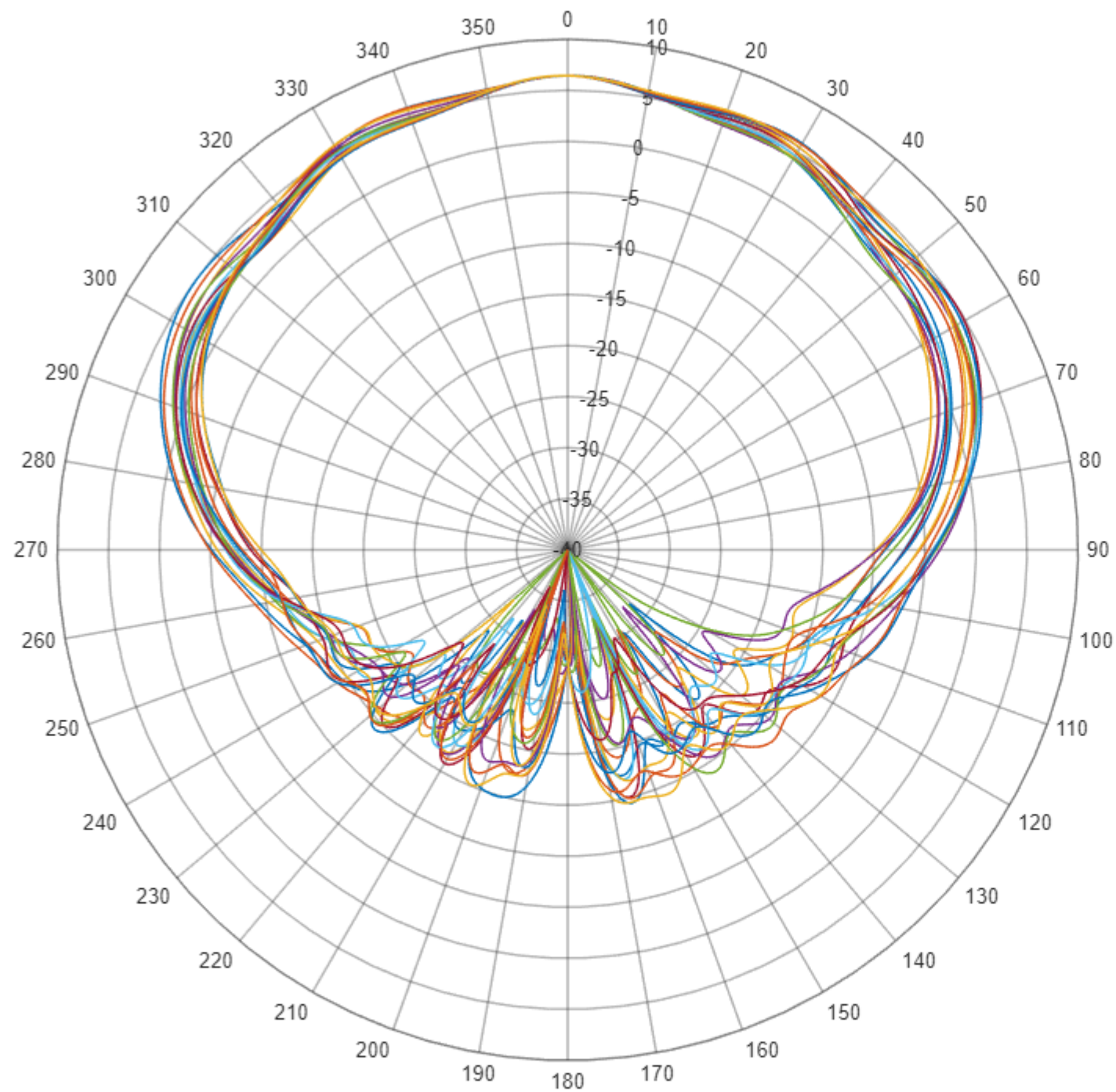
Gain(dBic) vs. Angle

<b>Model:</b> 44240
<b>Serial Number:</b> 26
<b>Test Description:</b> Radiation Patterns (Post-Environment)
<b>Frequency:</b> 2075.000 MHz
<b>Polarization:</b> RHCP
<b>Pattern Cut:</b> Theta Variable Phi: 0° to 170°, 10° INC
<b>Operator:</b> DGD



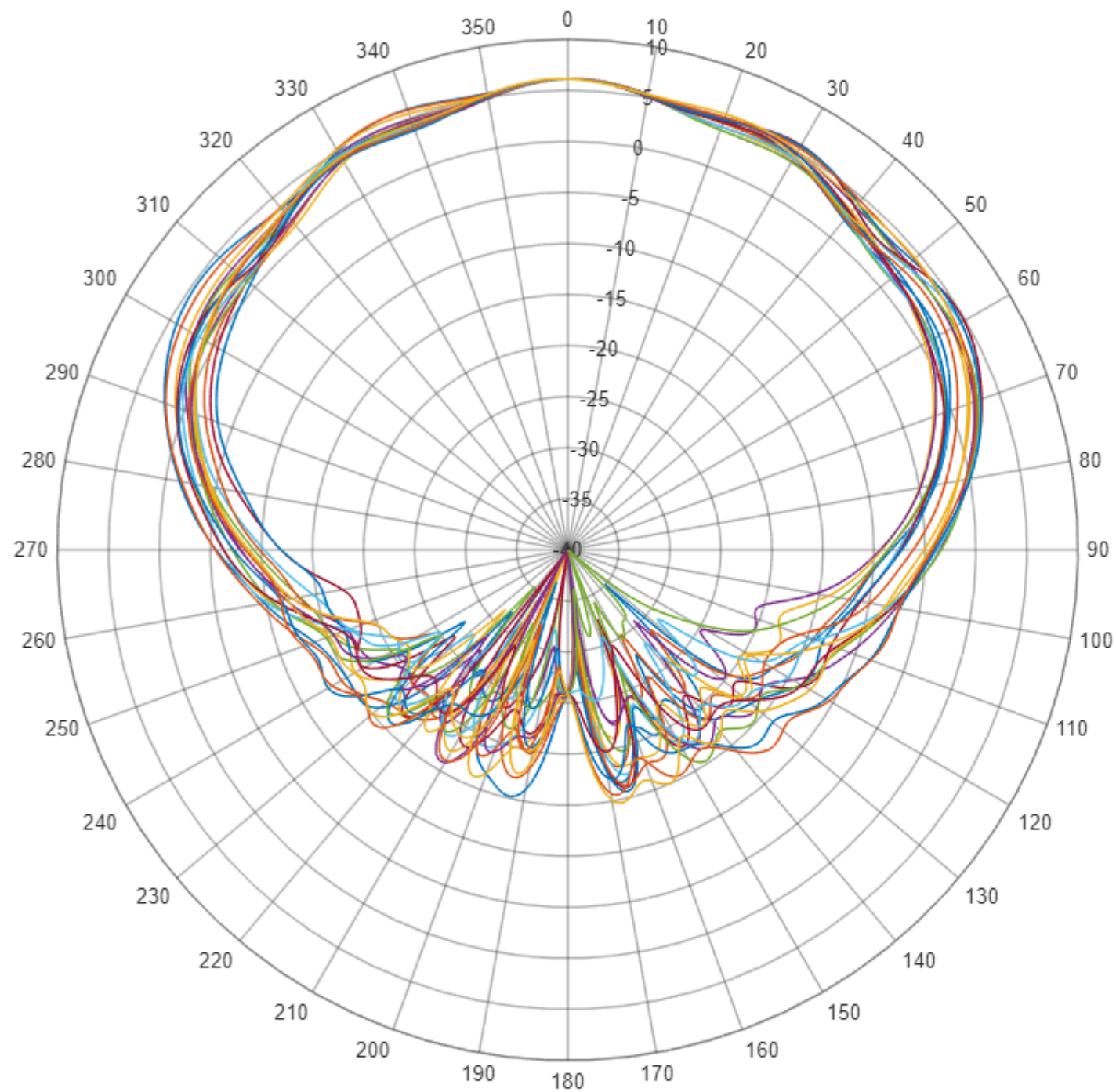
Gain(dBic) vs. Angle

<b>Model:</b> 44240
<b>Serial Number:</b> 26
<b>Test Description:</b> Radiation Patterns (Post-Environment)
<b>Frequency:</b> 2125.000 MHz
<b>Polarization:</b> RHCP
<b>Pattern Cut:</b> Theta Variable Phi: 0° to 170°, 10° INC
<b>Operator:</b> DGD



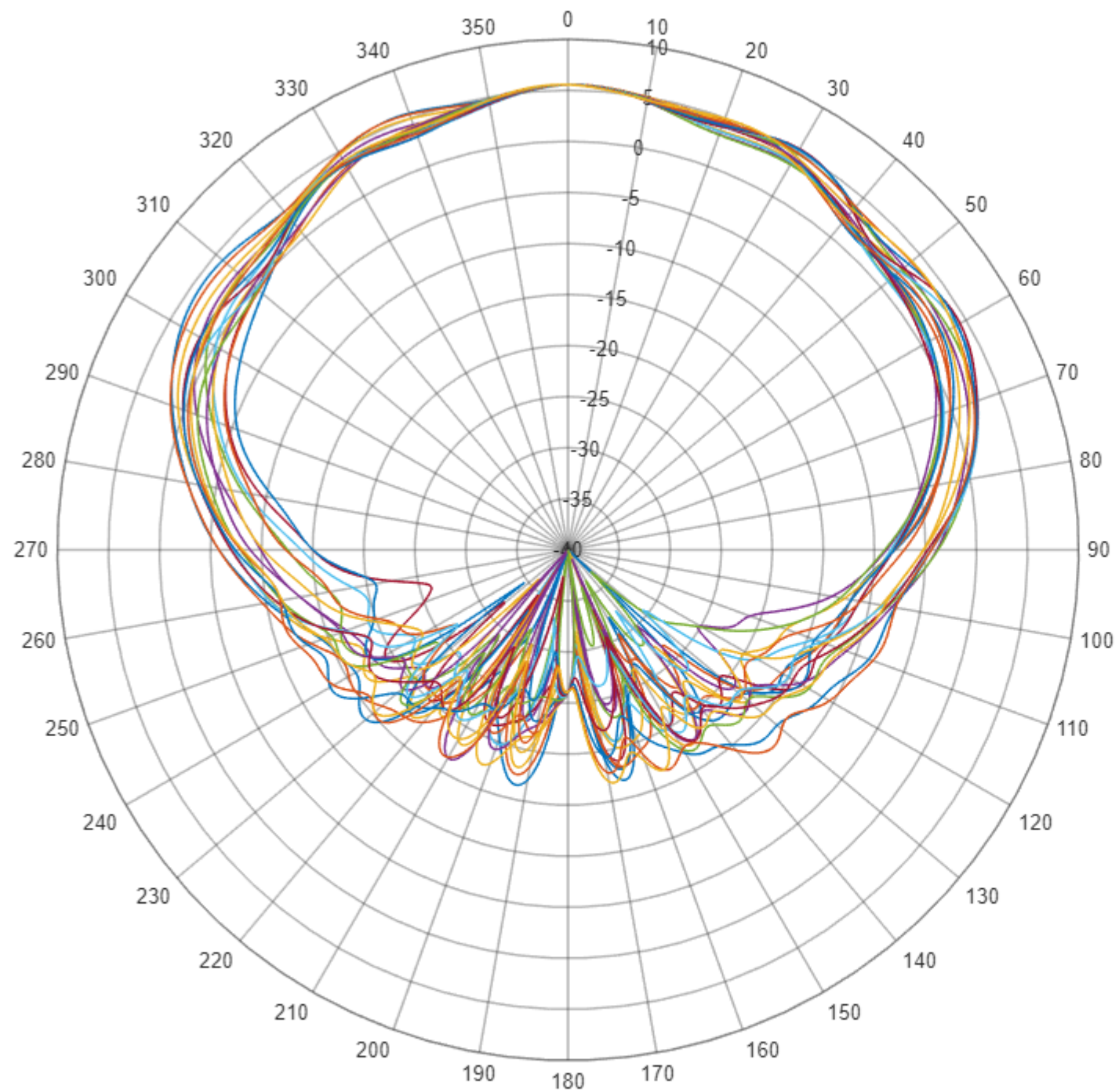
<b>Model:</b> 44240
<b>Serial Number:</b> 26
<b>Test Description:</b> Radiation Patterns (Post-Environment)
<b>Frequency:</b> 2200.000 MHz
<b>Polarization:</b> RHCP
<b>Pattern Cut:</b> Theta Variable Phi: 0° to 170°, 10° INC
<b>Operator:</b> DGD

Gain(dBic) vs. Angle



Gain(dBic) vs. Angle

<b>Model:</b> 44240
<b>Serial Number:</b> 26
<b>Test Description:</b> Radiation Patterns (Post-Environment)
<b>Frequency:</b> 2250.000 MHz
<b>Polarization:</b> RHCP
<b>Pattern Cut:</b> Theta Variable Phi: 0° to 170°, 10° INC
<b>Operator:</b> DGD



<b>Model:</b> 44240
<b>Serial Number:</b> 26
<b>Test Description:</b> Radiation Patterns (Post-Environment)
<b>Frequency:</b> 2300.000 MHz
<b>Polarization:</b> RHCP
<b>Pattern Cut:</b> Theta Variable Phi: 0° to 170°, 10° INC
<b>Operator:</b> DGD

Gain(dBic) vs. Angle