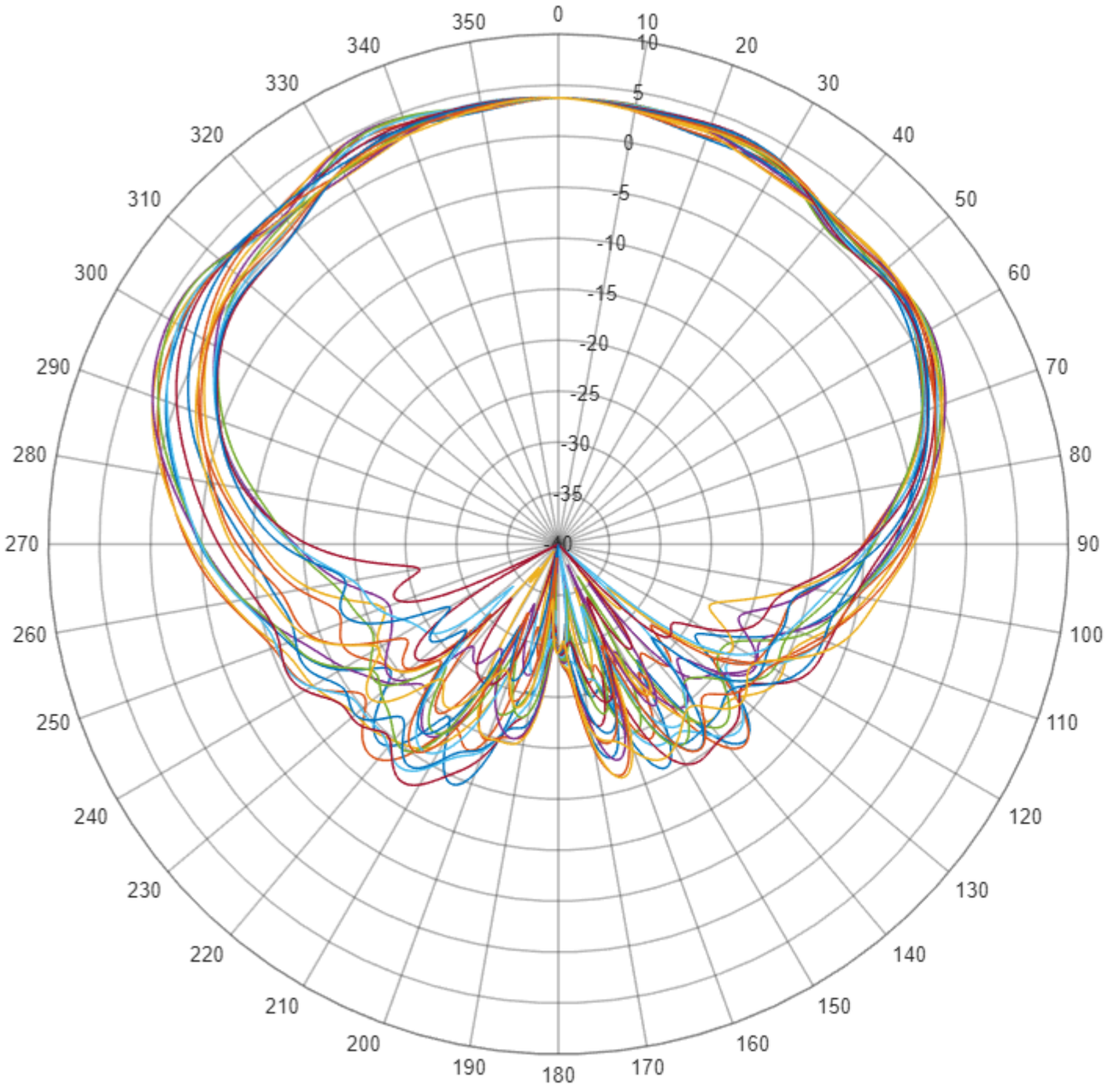
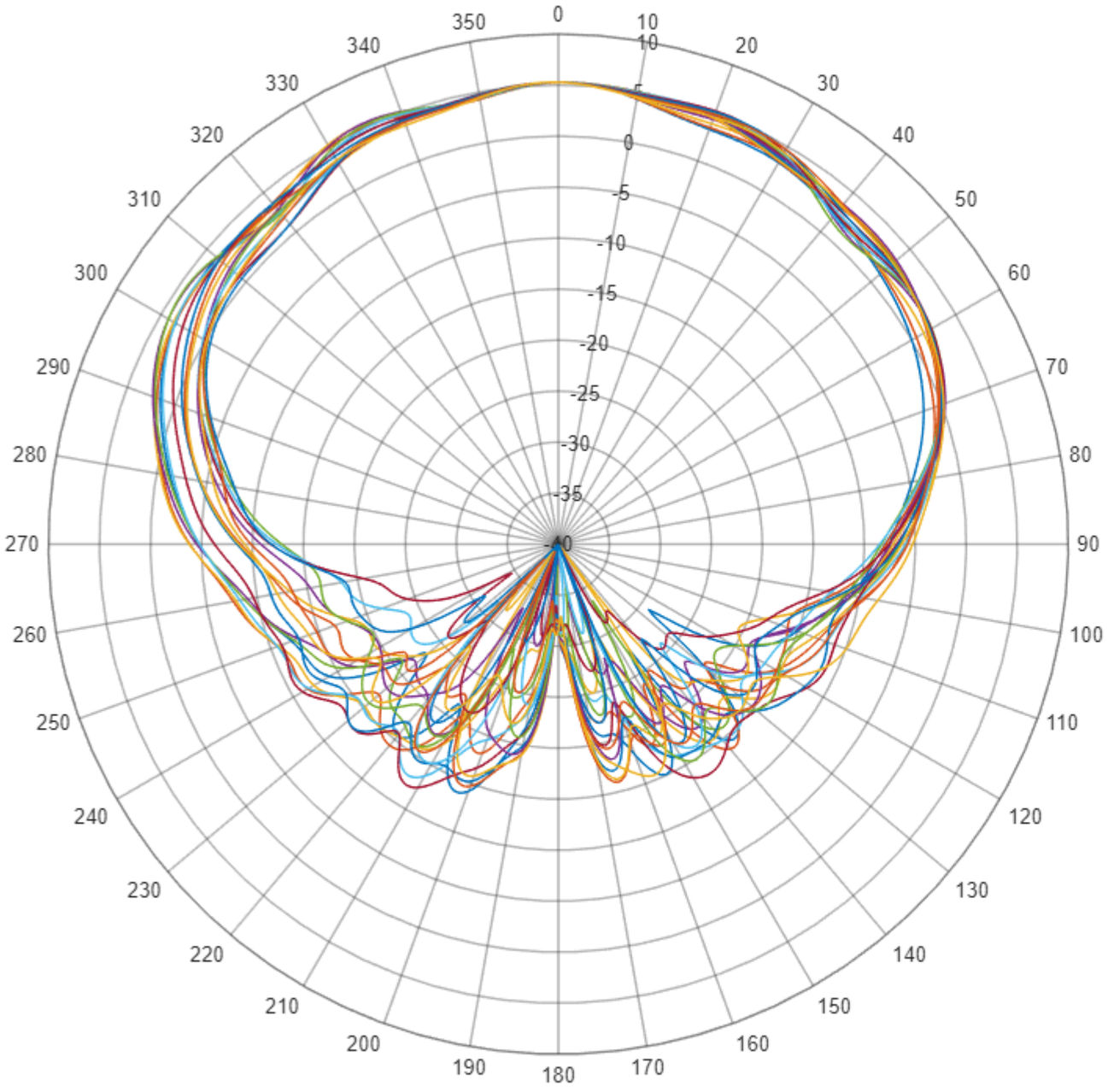


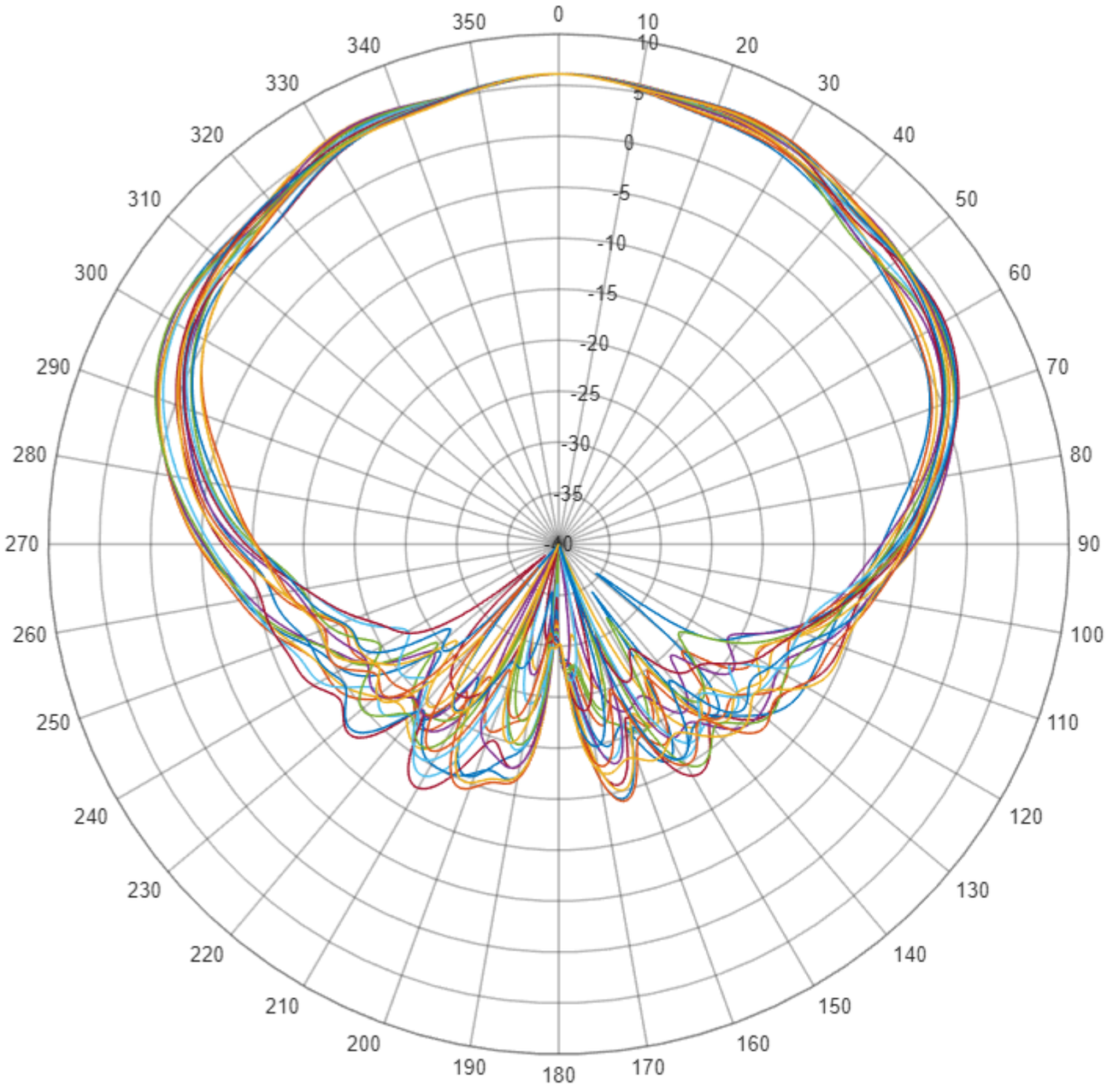
Gain(dBic) vs. Angle

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



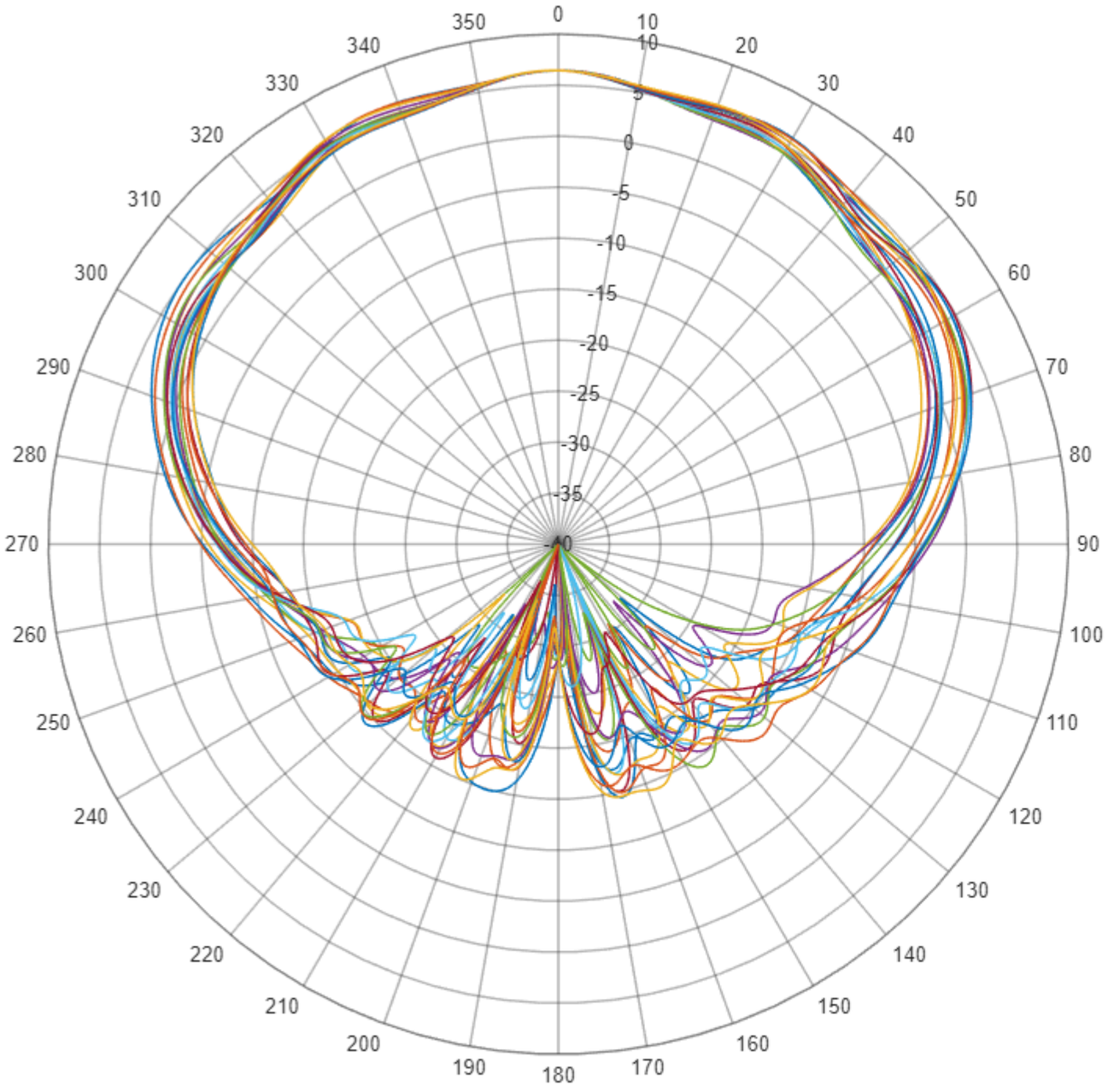
Gain(dBic) vs. Angle

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



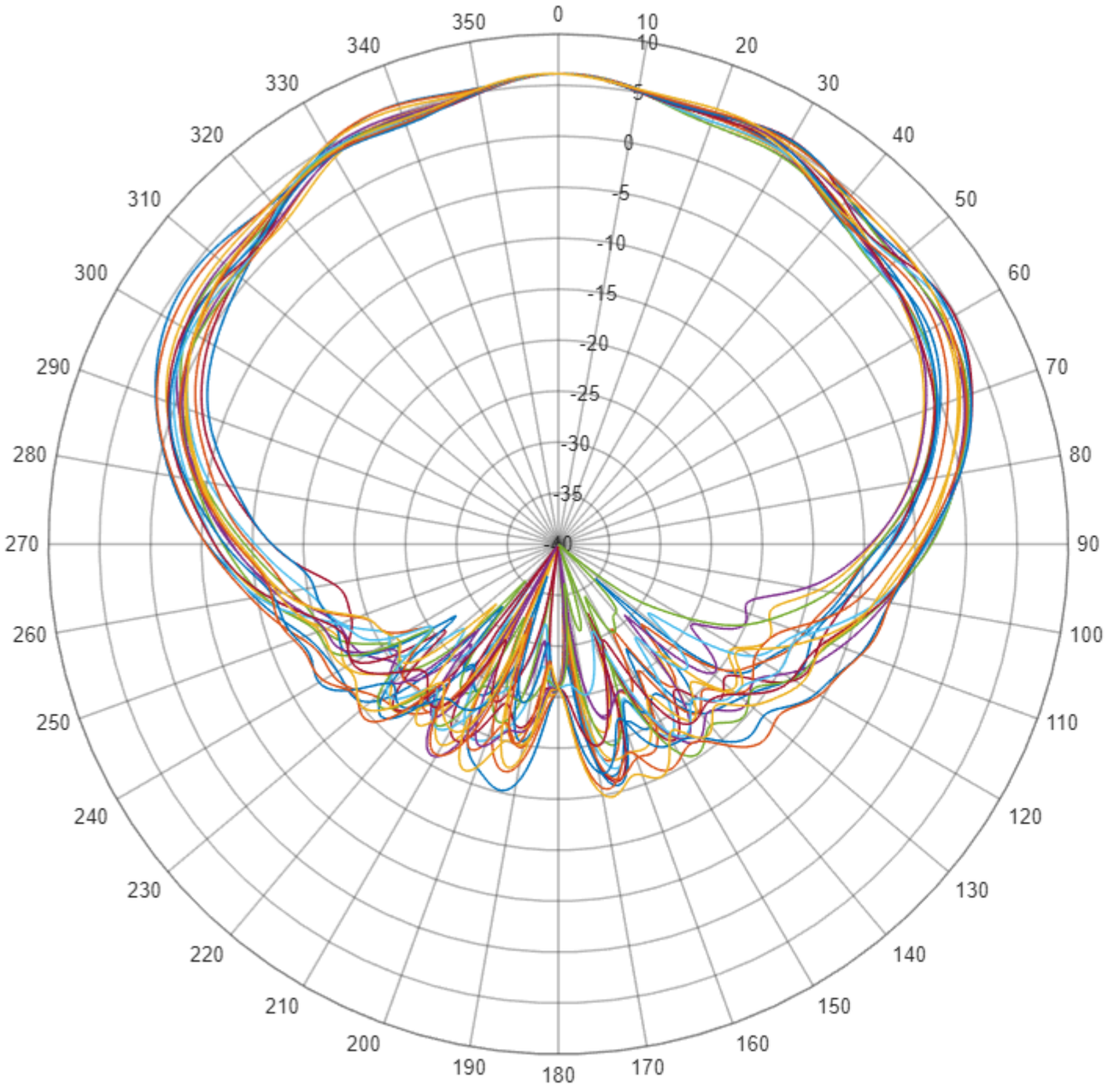
Gain(dBic) vs. Angle

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



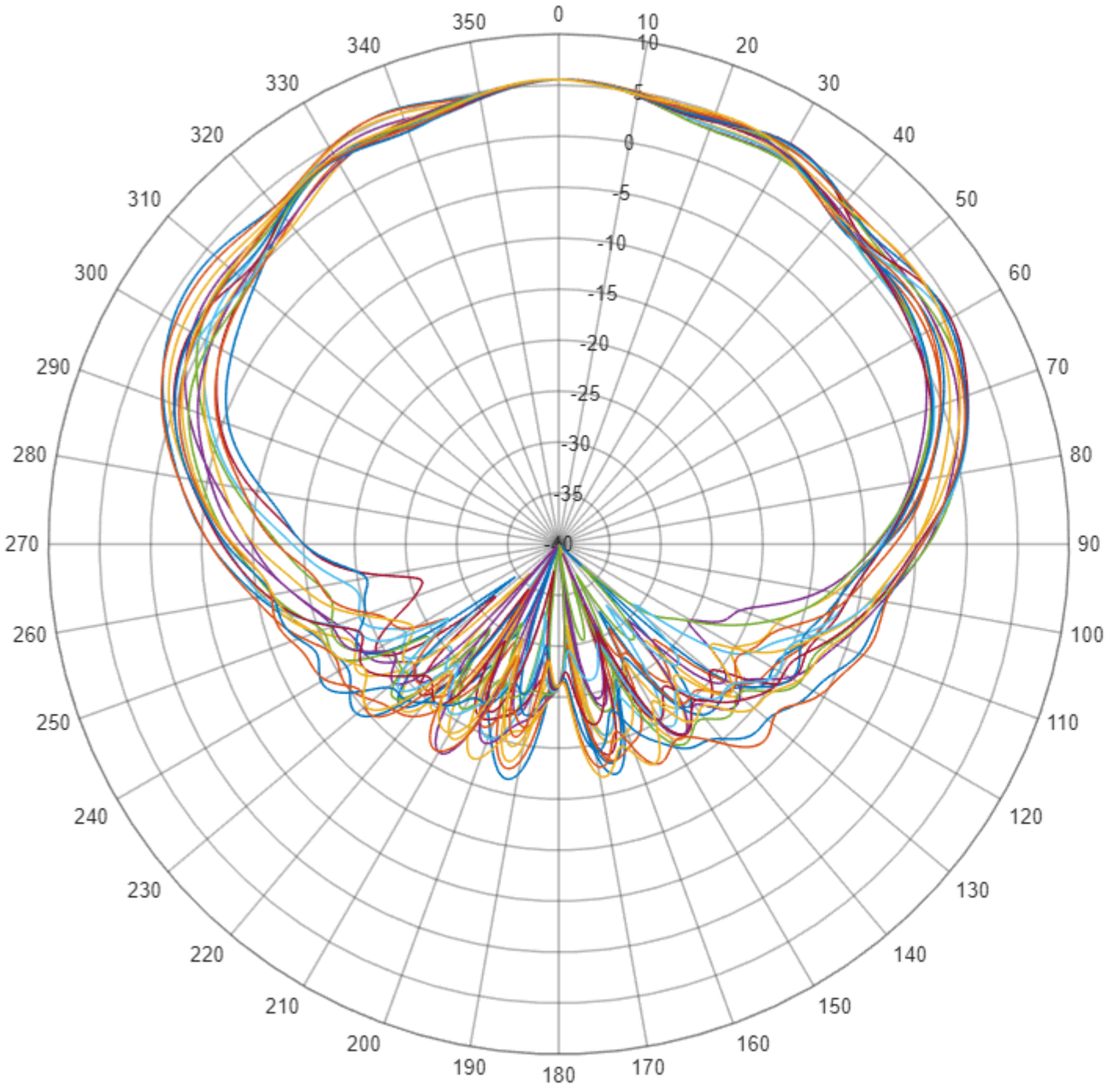
Gain(dBic) vs. Angle

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



Gain(dBic) vs. Angle

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



Gain(dBic) vs. Angle

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