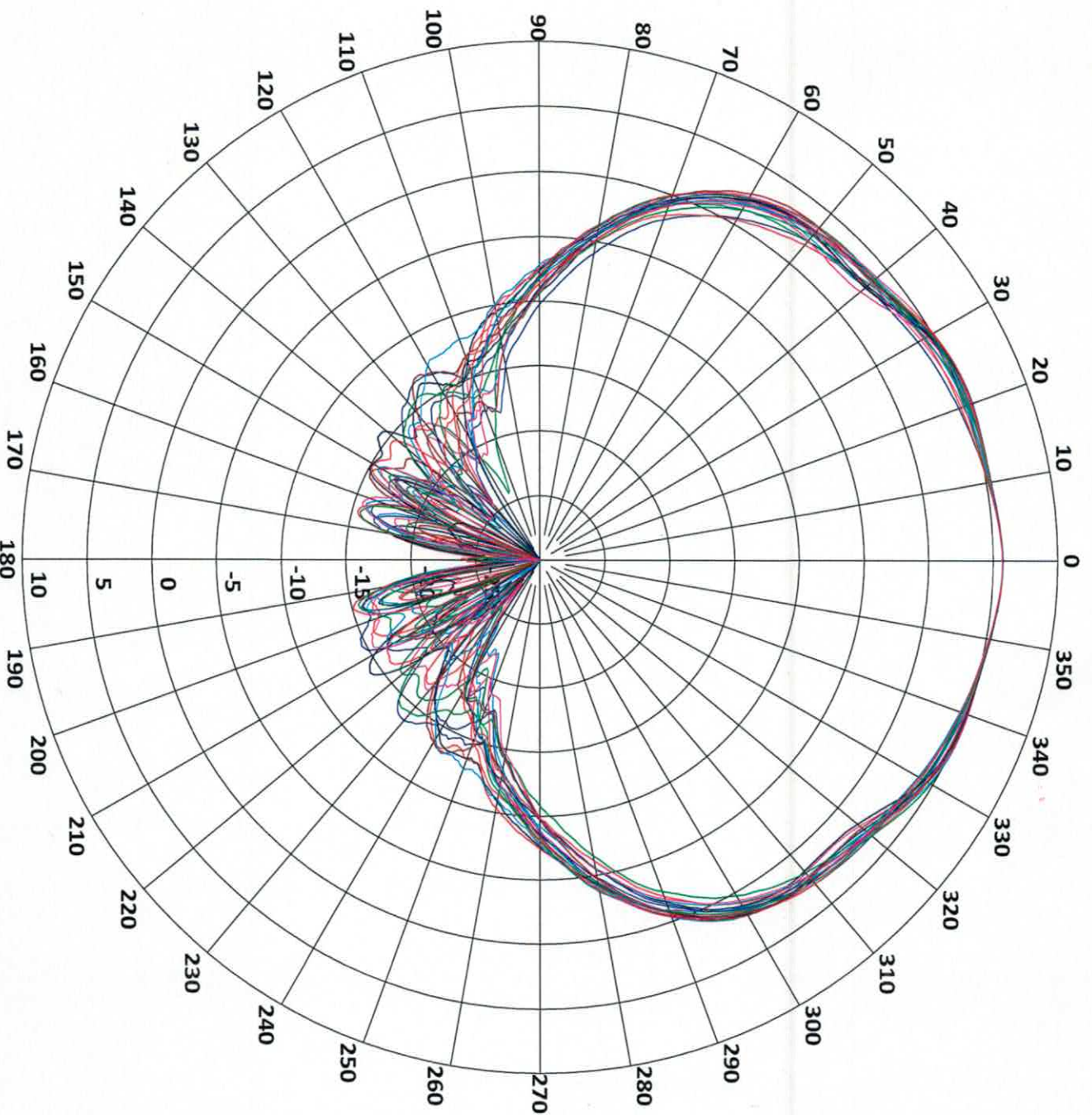
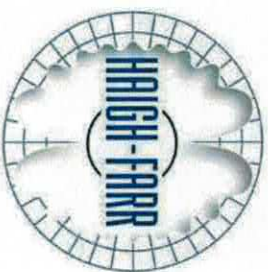
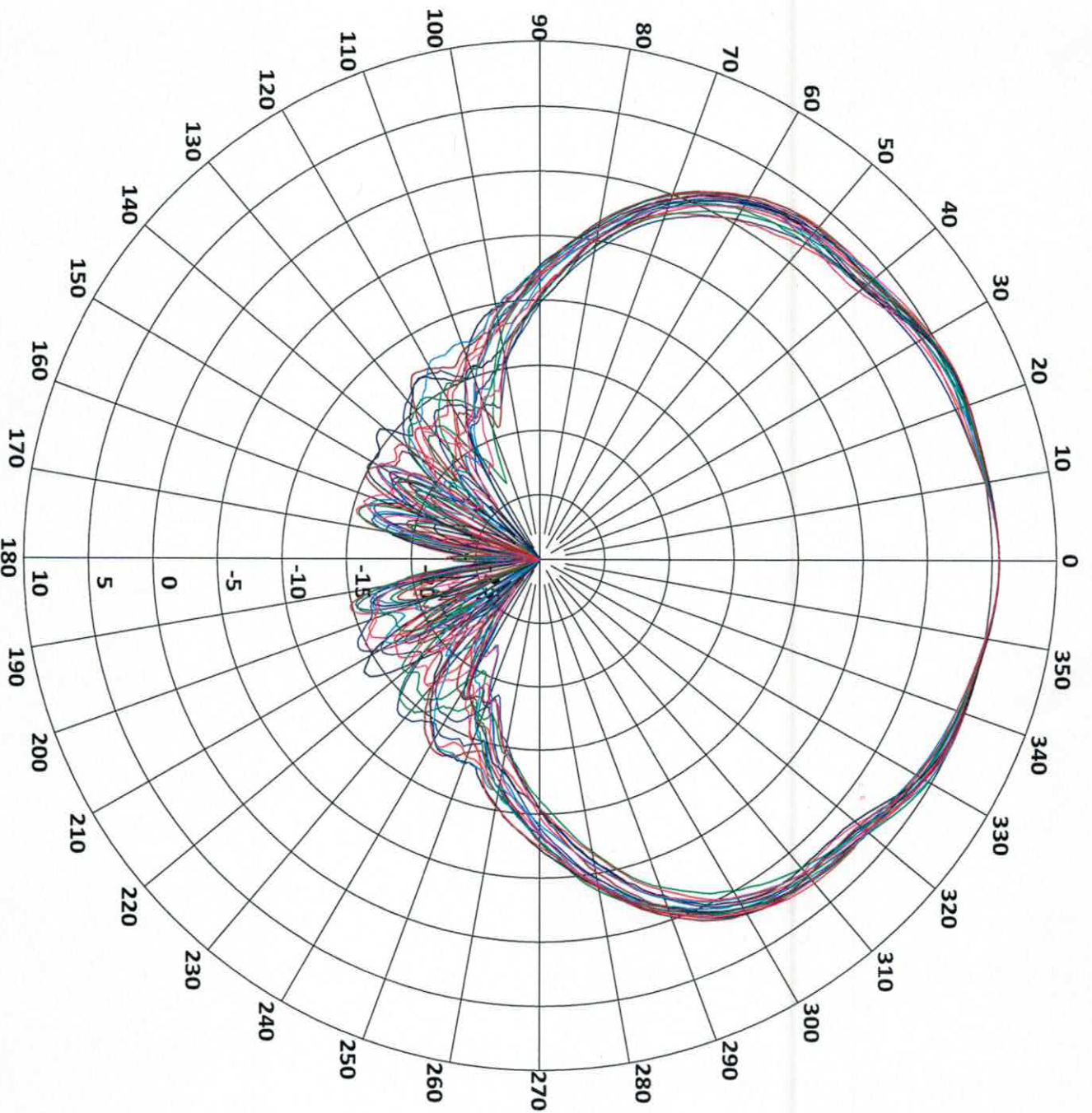
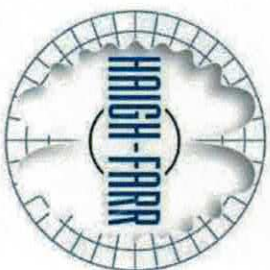




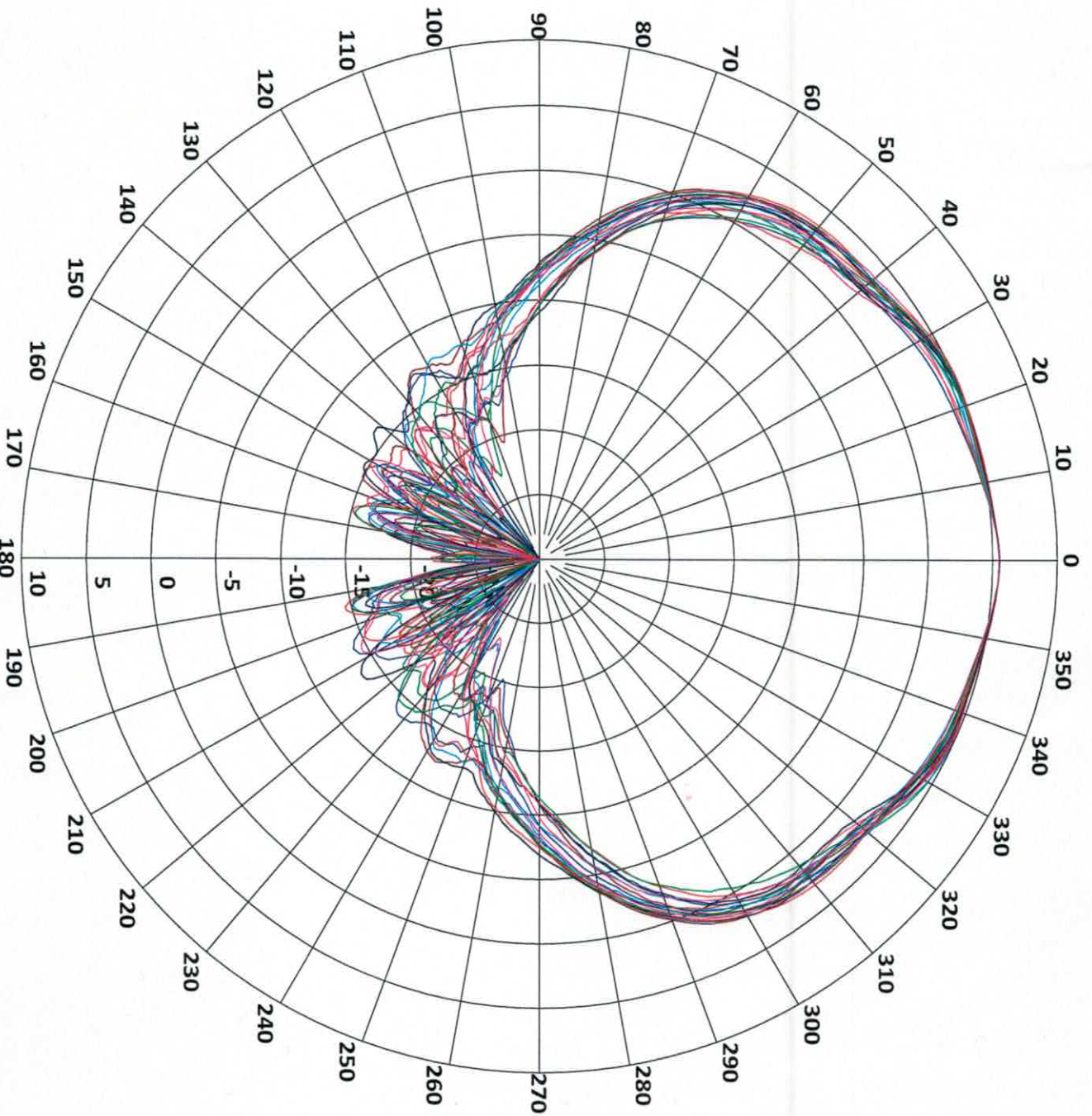
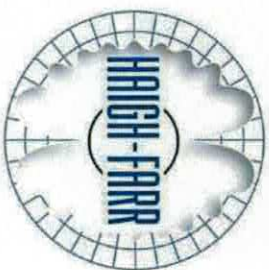
Gain (dBi) vs. Angle

Operator:	BAH		
Test:	ACCEPTANCE TEST		
Part Number:	17130-WP		
Serial Number:	1		
Frequency:	2.08190 GHZ		
Polarization:	RHCP		
Pattern Cuts:	Phi = 0° TO 180°, 10° INC Theta = VARIABLE		



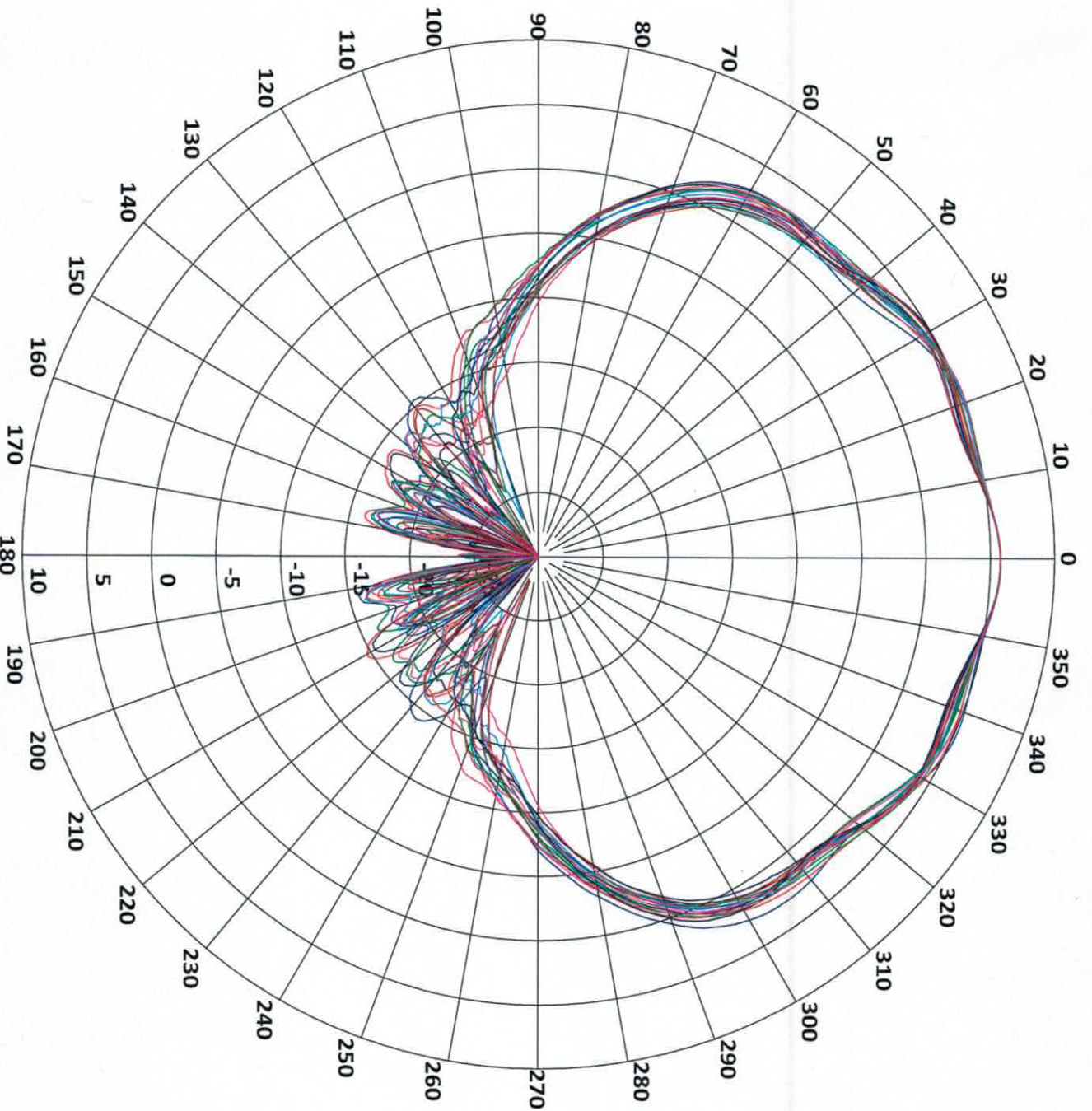
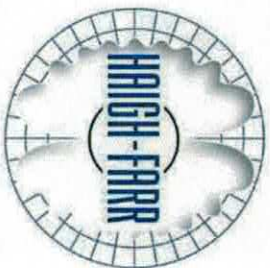
Gain (dBi) vs. Angle

Operator:	BAH		
Test:	ACCEPTANCE TEST		
Part Number:	17130-WP		
Serial Number:	1		
Frequency:	2.08690 GHz		
Polarization:	RHCP		
Pattern Cuts:	Phi = 0° TO 180°, 10° INC Theta = VARIABLE		



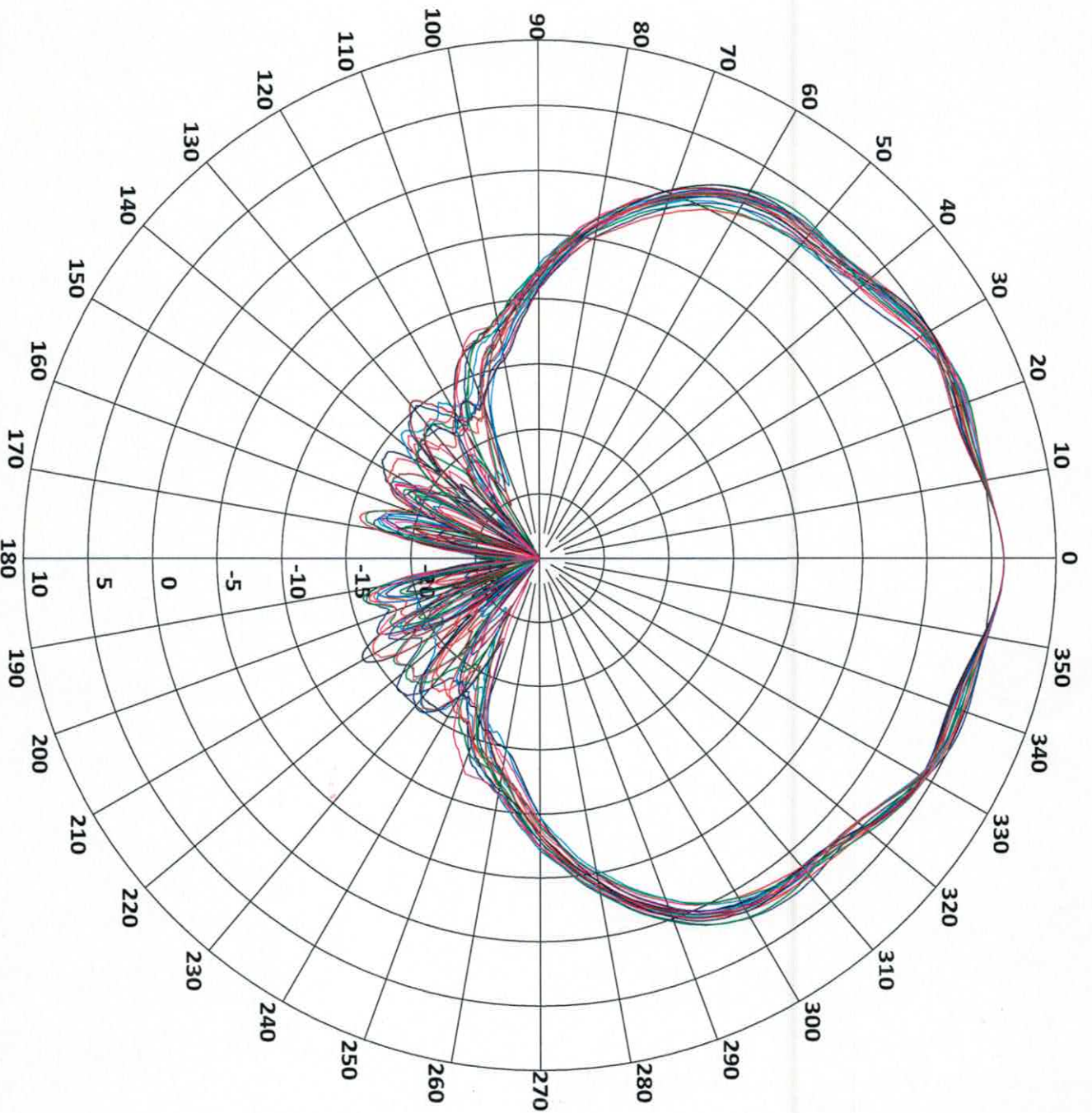
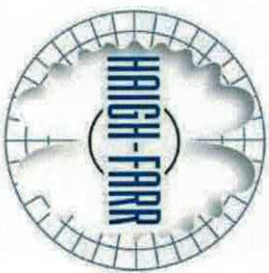
Gain (dBi) vs. Angle

Operator:	BAH		
Test:	ACCEPTANCE TEST		
Part Number:	17130-WP		
Serial Number:	1		
Frequency:	2.09190 GHz		
Polarization:	RHCP		
Pattern Cuts:	Phi = 0° TO 180°, 10° INC Theta = VARIABLE		



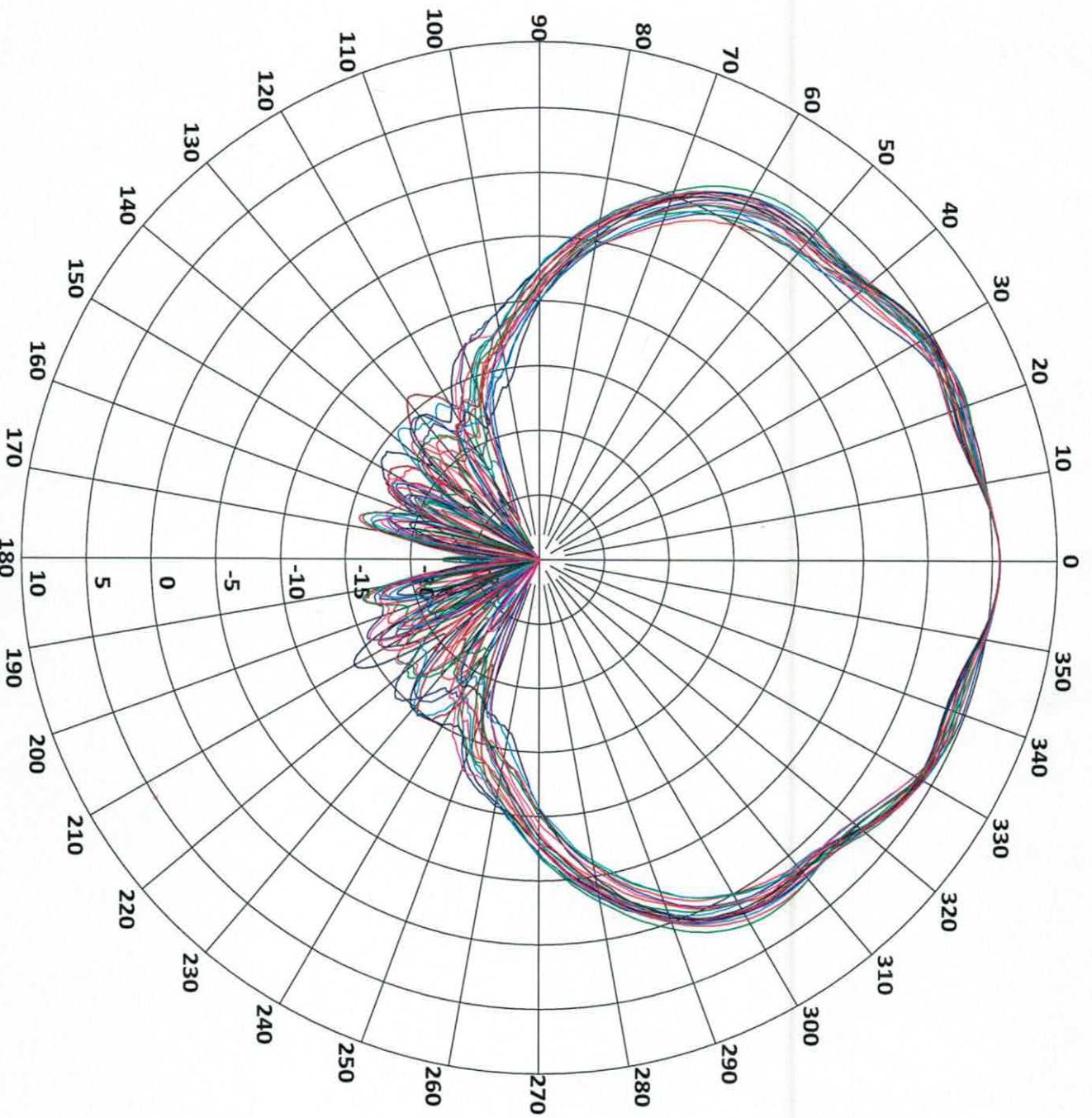
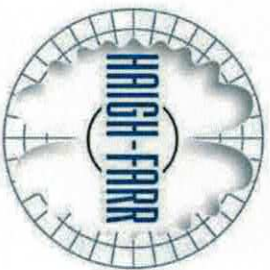
Gain (dBi) vs. Angle

Operator:	BAH		
Test:	ACCEPTANCE TEST		
Part Number:	17130-WP		
Serial Number:	1		
Frequency:	2.27100 GHz		
Polarization:	RHCP		
Pattern Cuts:	Phi = 0° TO 180°, 10° INC Theta = VARIABLE		



Gain (dBi) vs. Angle

Operator:	BAH		
Test:	ACCEPTANCE TEST		
Part Number:	17130-WP		
Serial Number:	1		
Frequency:	2.27600 GHZ		
Polarization:	RHCP		
Pattern Cuts:	Phi = 0° TO 180°, 10° INC Theta = VARIABLE		



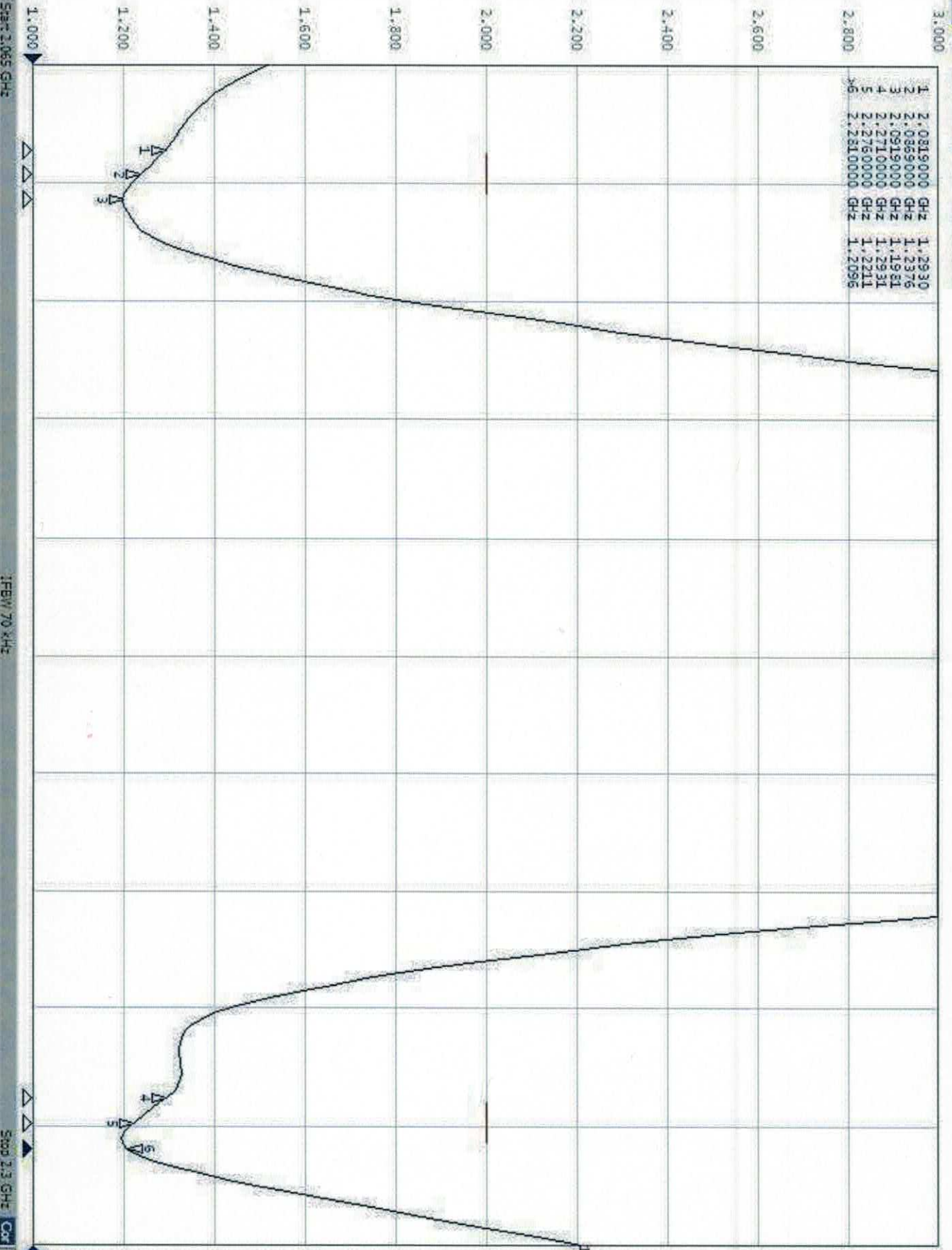
Gain (dBi) vs. Angle

Operator:	BAH		
Test:	ACCEPTANCE TEST		
Part Number:	17130-WP		
Serial Number:	1		
Frequency:	2.28100 GHZ		
Polarization:	RHCP		
Pattern Cuts:	Phi = 0° TO 180°, 10° INC Theta = VARIABLE		

PM:17130AMP SW:1 OPER:ENB TEST:VSWR VS FREQ (WITH PAINT)

▶ [F1] S11 SWR 200.0w / Ref 1.000 [F1]

1	2.0819000 GHz	1.2930
2	2.0869000 GHz	1.2376
3	2.0919000 GHz	1.1981
4	2.2710000 GHz	1.2931
5	2.2760000 GHz	1.2211
6	2.2810000 GHz	1.2096



System

Print

Abort Printing

Printer Setup...

Invert Image

ON

Dump Screen Image...

Multport Test Set Setup

Misc Setup

Backlight

ON

Firmware Revision

Service Menu

Help

Return