



Proposal Number	DCA-9773	Revision	2
Date	13 May 2002		
Call Letters	KEYE-DT	Channel	43
Location	Austin, TX		
Customer			
Antenna Type	TFU-26GTH-R O6SP		

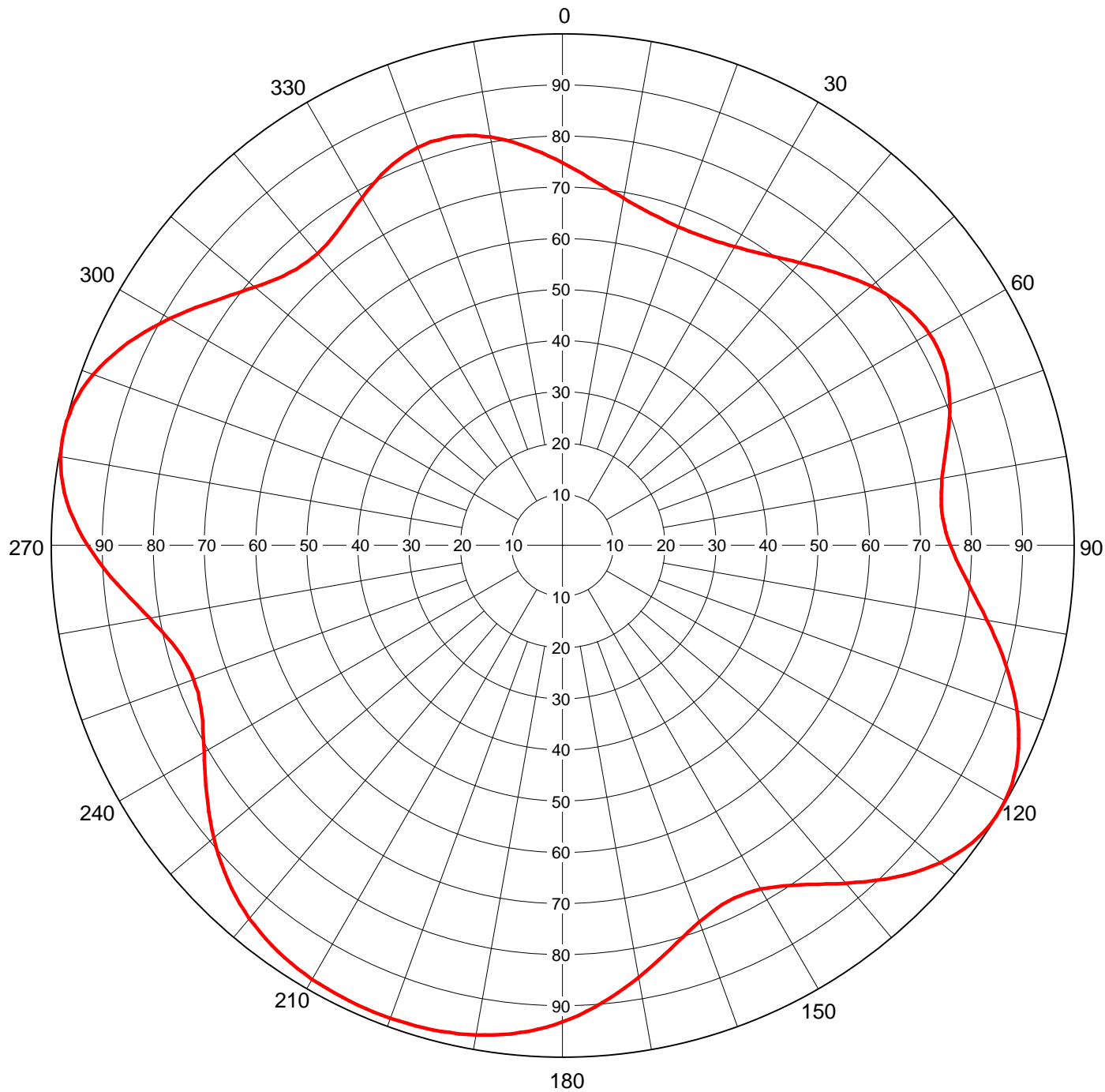
AZIMUTH PATTERN

RMS Gain at Main Lobe
Calculated / Measured

1.40 (1.46 dB)
Calculated

Frequency
Drawing #

647 MHz
TFU-O6SP



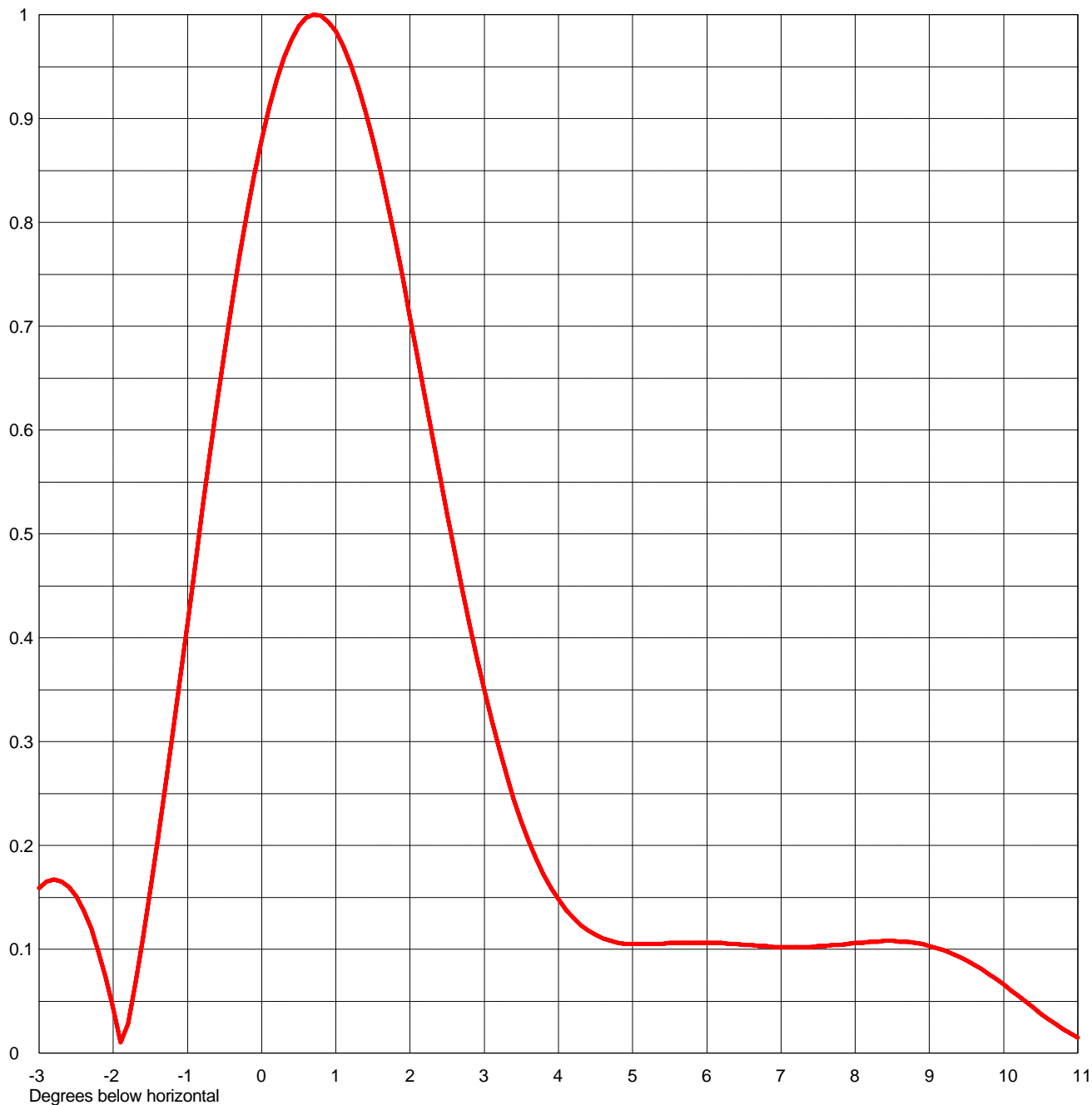
Remarks:



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ELEVATION PATTERN

RMS Gain at Main Lobe	23.5 (13.71 dB)	Beam Tilt	0.75 Degrees
RMS Gain at Horizontal	18.2 (12.60 dB)	Frequency	647.00 MHz
Calculated / Measured	Calculated	Drawing #	26G235075



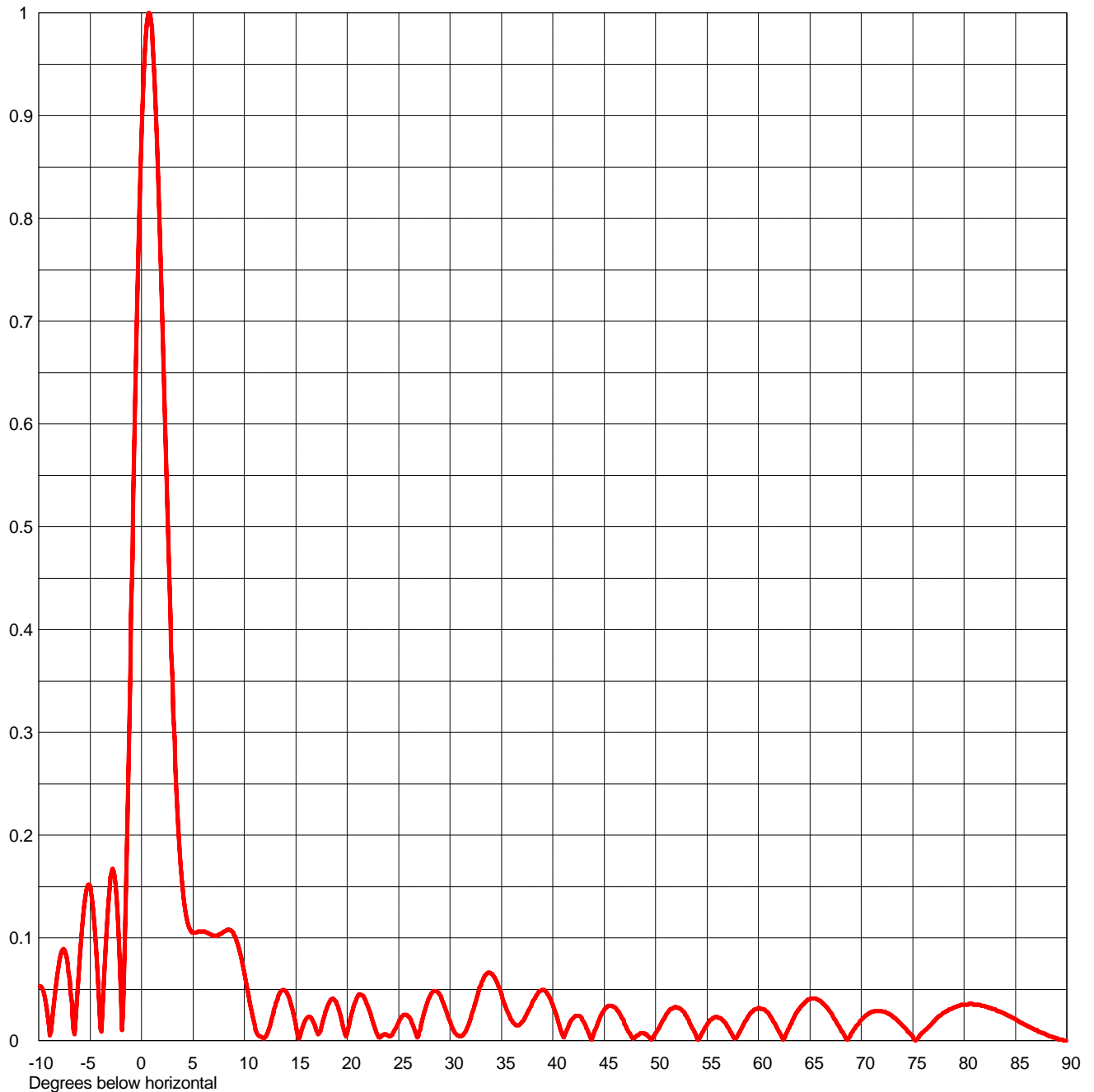
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ELEVATION PATTERN

RMS Gain at Main Lobe	23.5 (13.71 dB)	Beam Tilt	0.75 Degrees
RMS Gain at Horizontal	18.2 (12.60 dB)	Frequency	647.00 MHz
Calculated / Measured	Calculated	Drawing #	26G235075



Remarks: