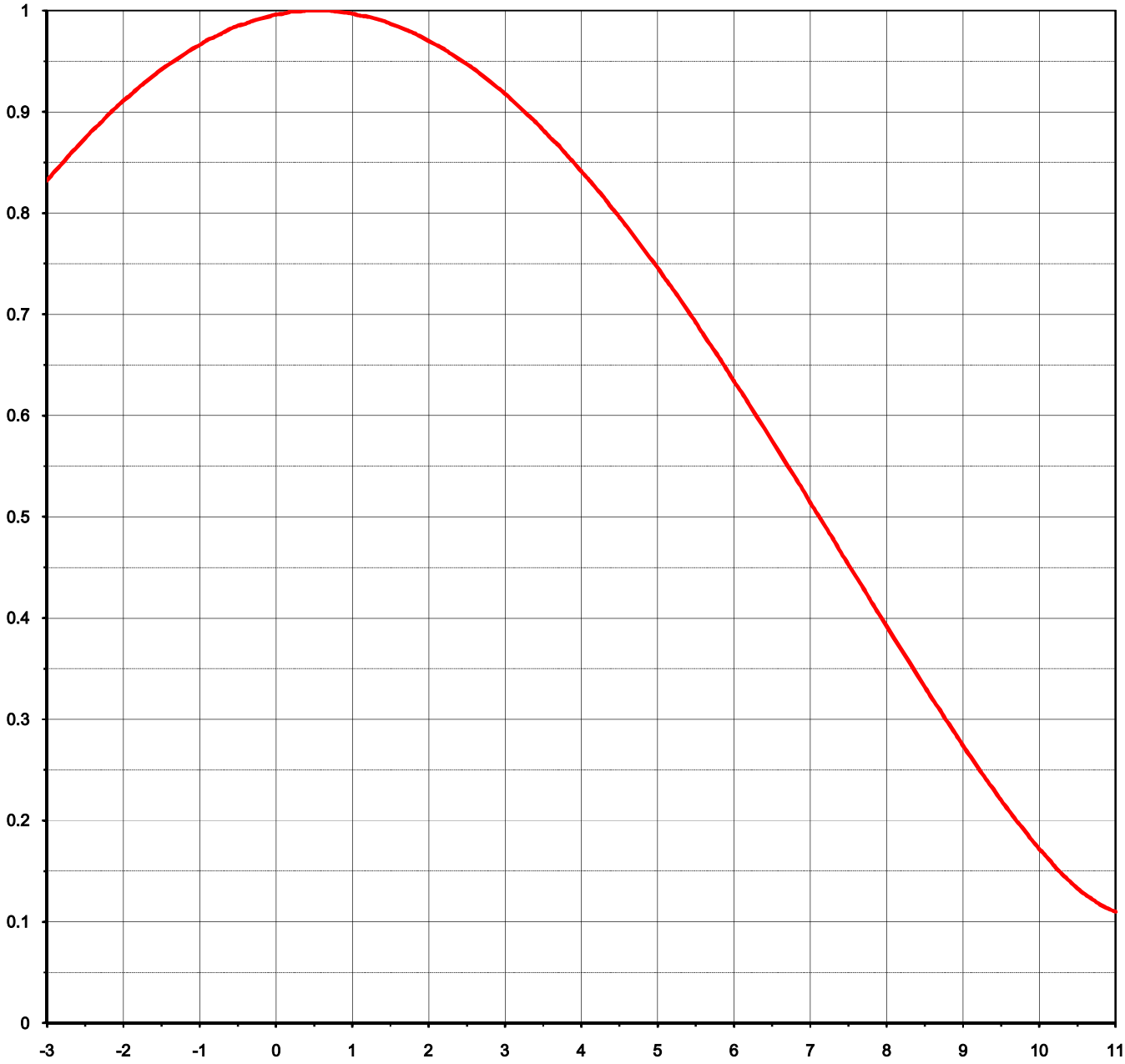
Dielectric

Proposal Number	C-00526-2	Revision:	2
Date	16-Sep-09		
Call Letters	KUFO		
Location	Portland, OR		
Customer			
Antenna Type	DCBD-O3-6FMB/18H-2		

ELEVATION PATTERN

RMS Gain at Main Lobe	2.80	(4.47 dB)	
RMS Gain at Horizontal	2.80	(4.47 dB)	
Calculated / Measured	Calculated		

Beam Tilt	0.50 deg
Frequency	101.10 MHz
Drawing #	06C056050



Dielectric

Proposal Number	C-00526-2	Revision:	2
Date	16-Sep-09		
Call Letters	KUFO		
Location	Portland, OR		
Customer			
Antenna Type	DCBD-O3-6FMB/18H-2		

ELEVATION PATTERN

RMS Gain at Main Lobe	2.80 (4.47 dB)	Beam Tilt	0.50 deg
RMS Gain at Horizontal	2.80 (4.47 dB)	Frequency	101.10 MHz
Calculated / Measured	Calculated	Drawing #	06C056050-90

