



Proposal Number	79973
Date	13-Sep-04
Call Letters	WZIN
Location	Charlotte Amalie, VI
Customer	Pan Caribbean Broadcast
Antenna Type	DCRM8CFP
Drawing #	28

### ELEVATION PATTERN

RMS Gain at Main Lobe	4.1	( 6.30 dB )	Beam Tilt	0.00 deg
Per Polarization			Frequency	104.30 MHz
Calculated / Measured	Calculated			

