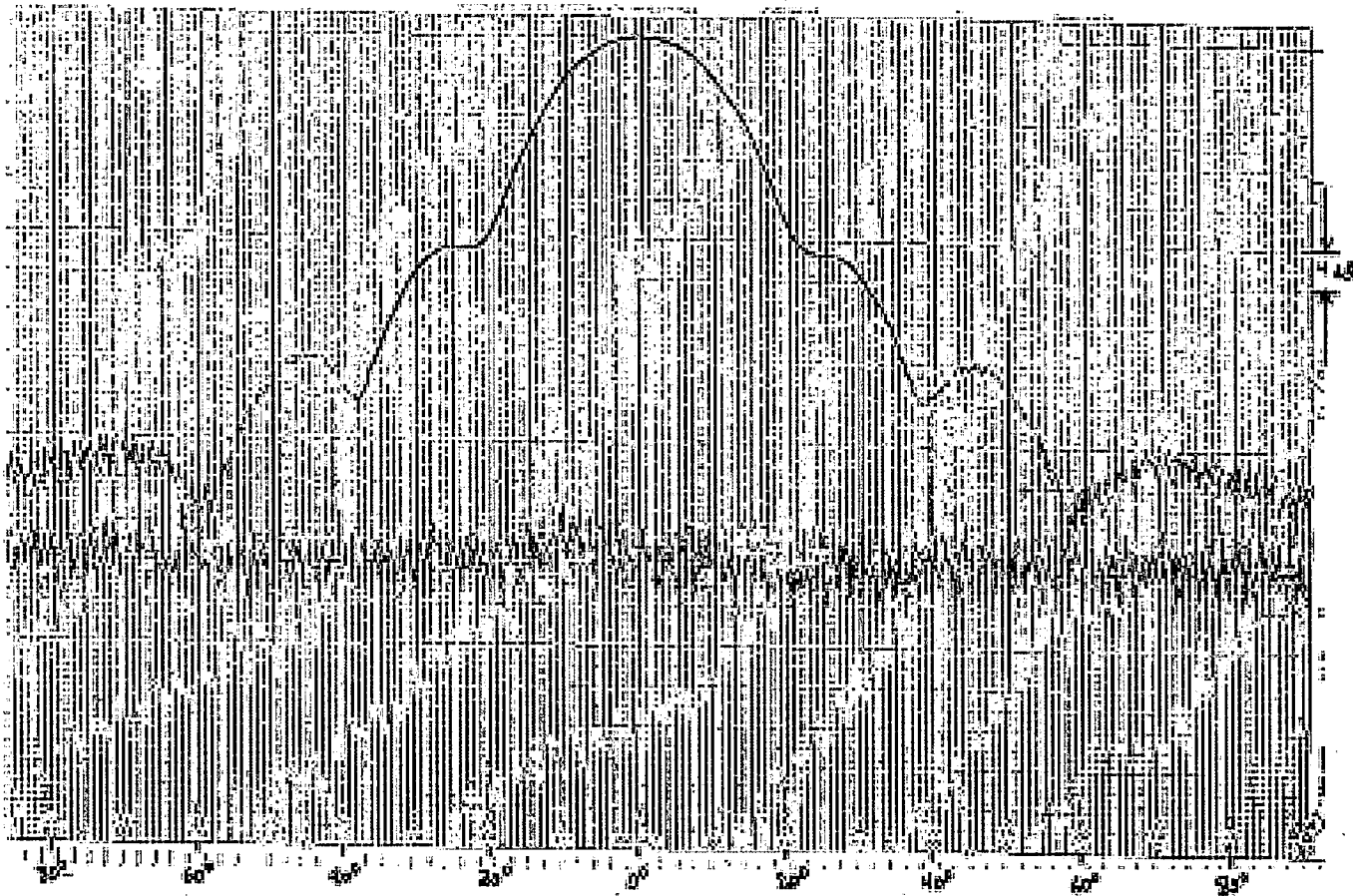


**EXHIBIT 2Y: ULPC Transmit Beam**  
**(Global Antenna)**  
**(Schedule S Beam ID: UPGV)**

Polarization: Vertical  
Peak Antenna Gain: 24.2 dBi  
Peak EIRP: 19.1 dBW



Notes:

- 1) Gain variation in azimuth shown for elevation angle of  $0^\circ$ .
- 2) The x-axis represents the azimuth angle and spans from  $-90^\circ$  to  $+90^\circ$ . Each major axis division line represents  $10^\circ$  of azimuth.
- 3) The y-axis represents the antenna gain. Each major axis division line represents 4 dB of gain.