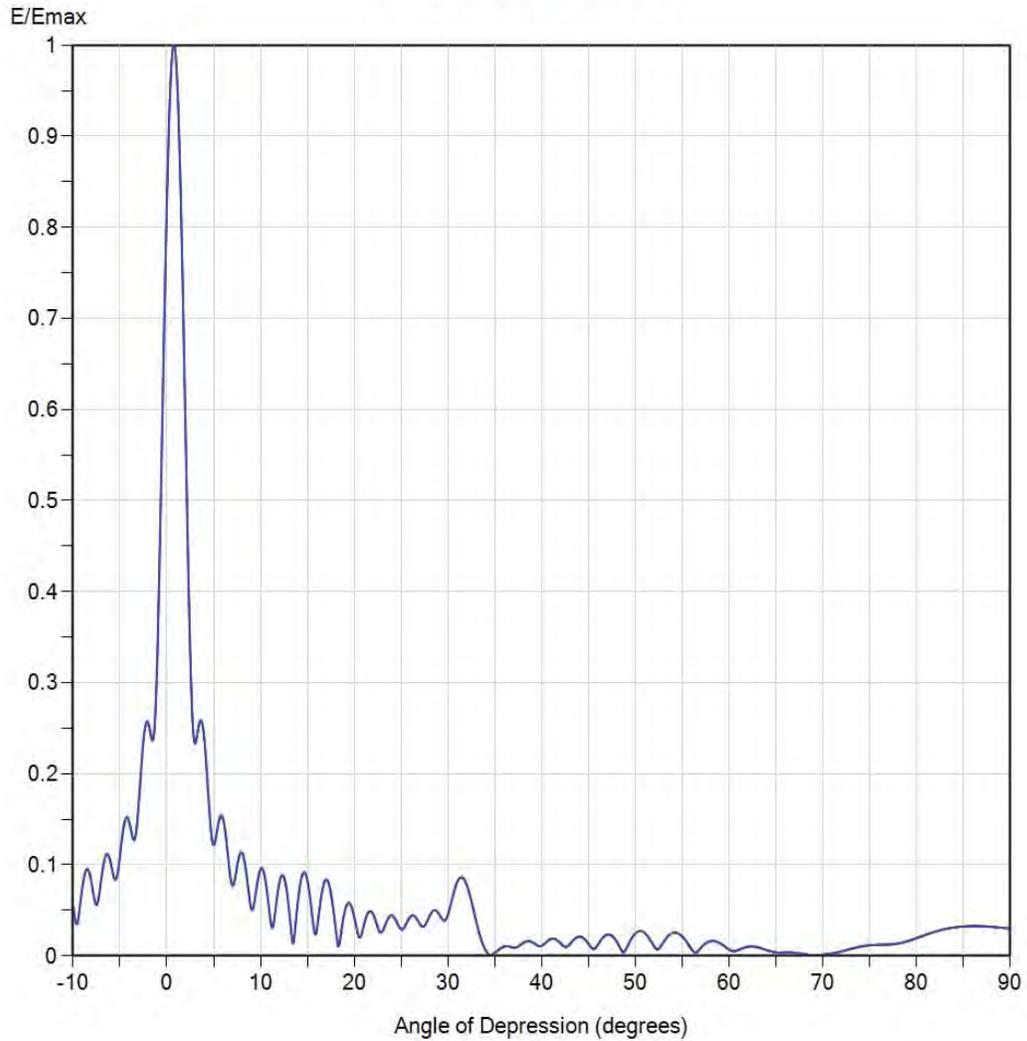




### Elevation Pattern



Model:	PEPL56D	Frequency:	503.00 MHz
Polarization:	<u>Horizontal</u>	Directivity (Main Lobe):	27.0 (14.31 dBd)
Location:		Directivity (At Horizon):	18.5 (12.66 dBd)
Customer:		Beam Tilt:	0.75 degrees
Date:	October 3, 2018	Azimuth Angle:	20 degrees

**Calculated Vertical Radiation Pattern**