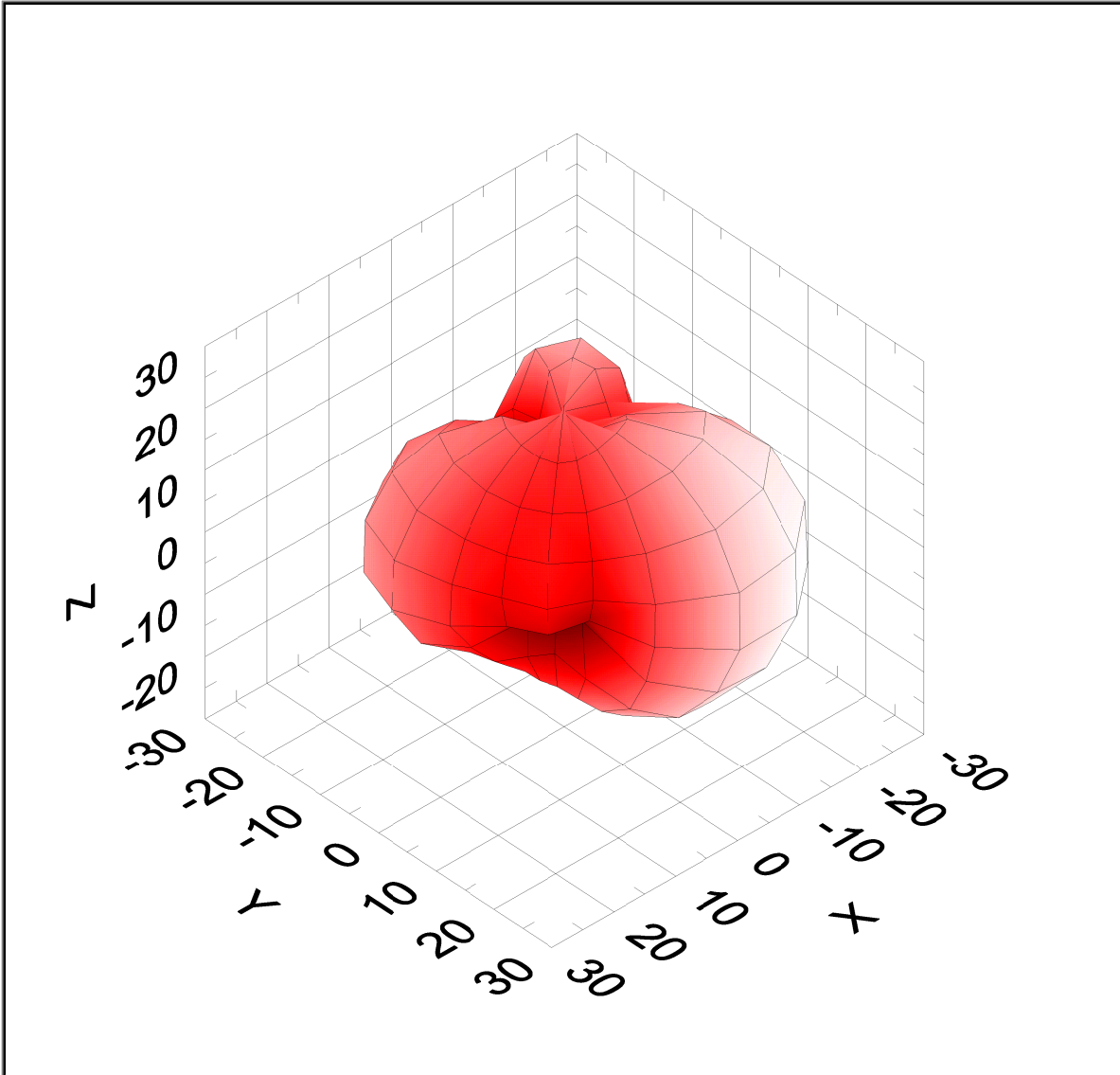


# Murandi

Communications Ltd.

*Innovative Radio Frequency Solutions*



unit #6 whole unit mmcX to pad

low power level 915MHz

Horizontal Polarization

Peak Gain (dB):-0.86

Total Radiated power (dBm):5.47

Horz. Component (dBm): 2.91

Dec 20, 2002 12:58 PM

Frequency (MHz):915.00

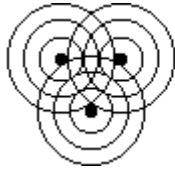
Cable Attenuation (dB):0.80

Receive Antenna Gain (dB):2.15

Separation (m):1.24

Tx Power (dBm):10.00

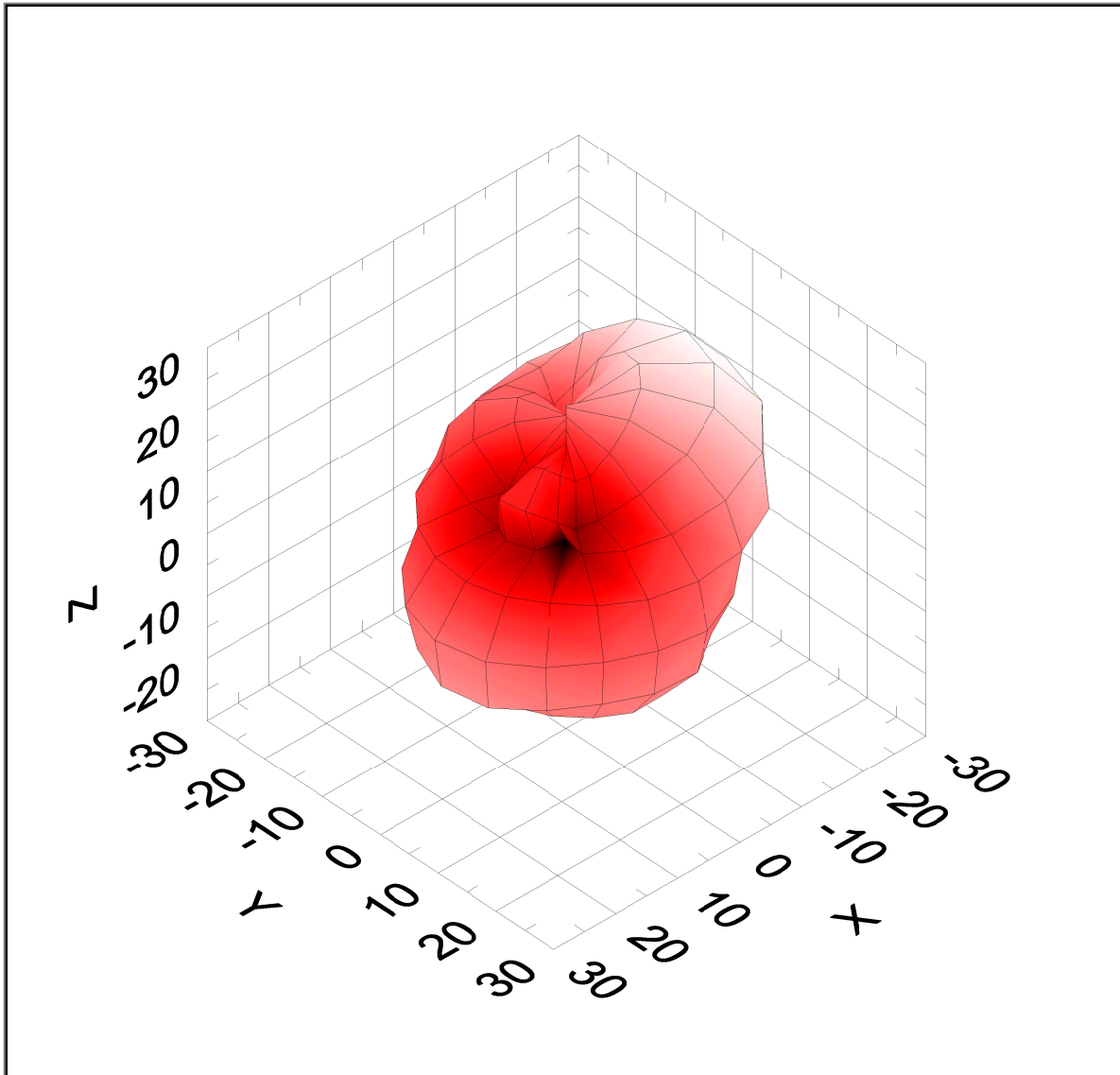
**Measured**



# Murandi

Communications Ltd.

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unit #6 whole unit mncx to pad  
low power level 915MHz Vertical  
Polarization

Peak Gain (dB):-0.06

Total Radiated power (dBm):5.47

Vert. Component (dBm); 1.97

Dec 20, 2002 12:58 PM

Frequency (MHz):915.00

Cable Attenuation (dB):0.80

Receive Antenna Gain (dB):2.15

Separation (m):1.24

Tx Power (dBm):10.00

Measured