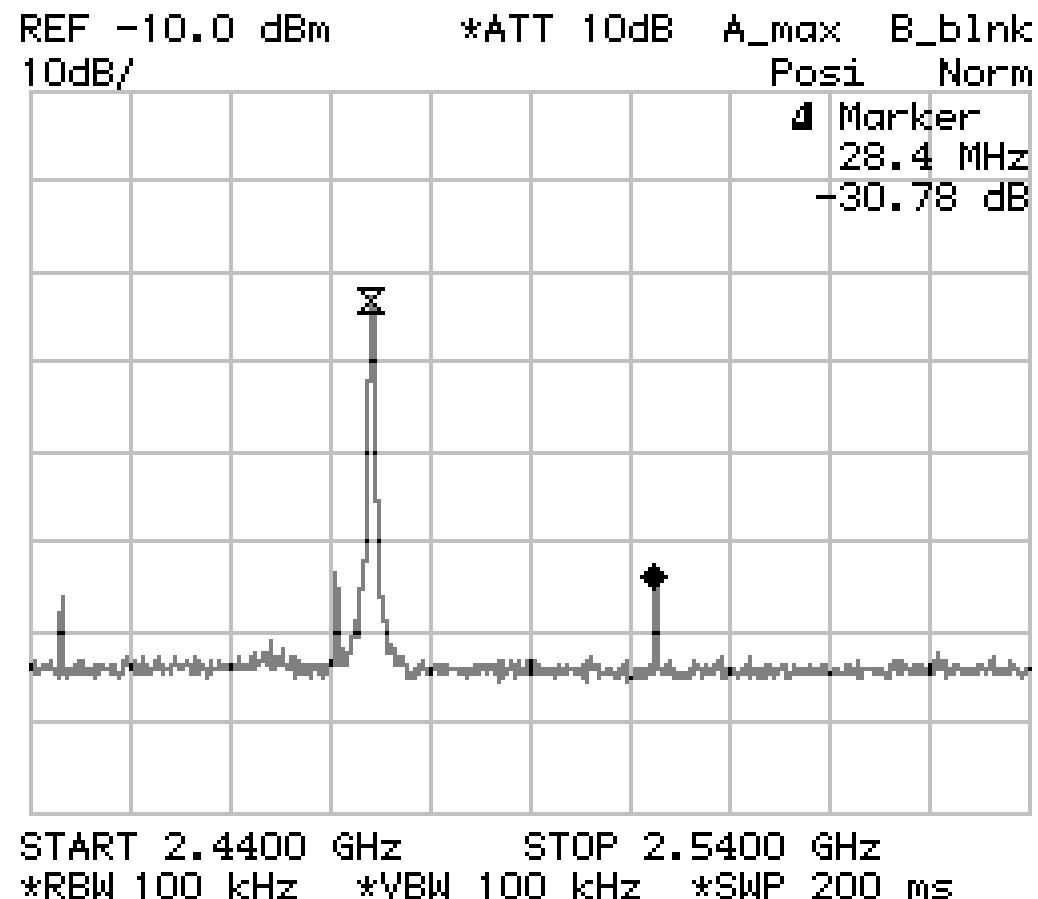


The figure is a spectrum analysis plot. The x-axis represents frequency in GHz, with labels 'START 2.3400 GHz' and 'STOP 2.4400 GHz'. The y-axis represents power in dBm, with labels 'REF -10.0 dBm' and '10dB/'. A grid is present on the plot. A single, sharp peak is visible at approximately 2.4400 GHz. A marker is placed on the spectrum at a frequency of -29.2 MHz relative to the stop frequency. The marker is labeled with its value and 'Marker'. The plot also includes a legend for 'Marker' and 'Posi' (Position).

Fundamental emission (Channel 1) : 62.0 dB μ V/m
Attenuation : 32.89 dB
Emission at 2384.8 MHz : (62.0 - 32.89) or 29.11 dB μ V/m
which is below limit of 54.0 dB μ V/m



Fundamental emission (Channel 16) : 60.2 dB μ V/m
Attenuation : 30.78 dB
Emission at 2502.4 MHz : (60.2 - 30.78) or 29.42 dB μ V/m
which is below limit of 54.0 dB μ V/m