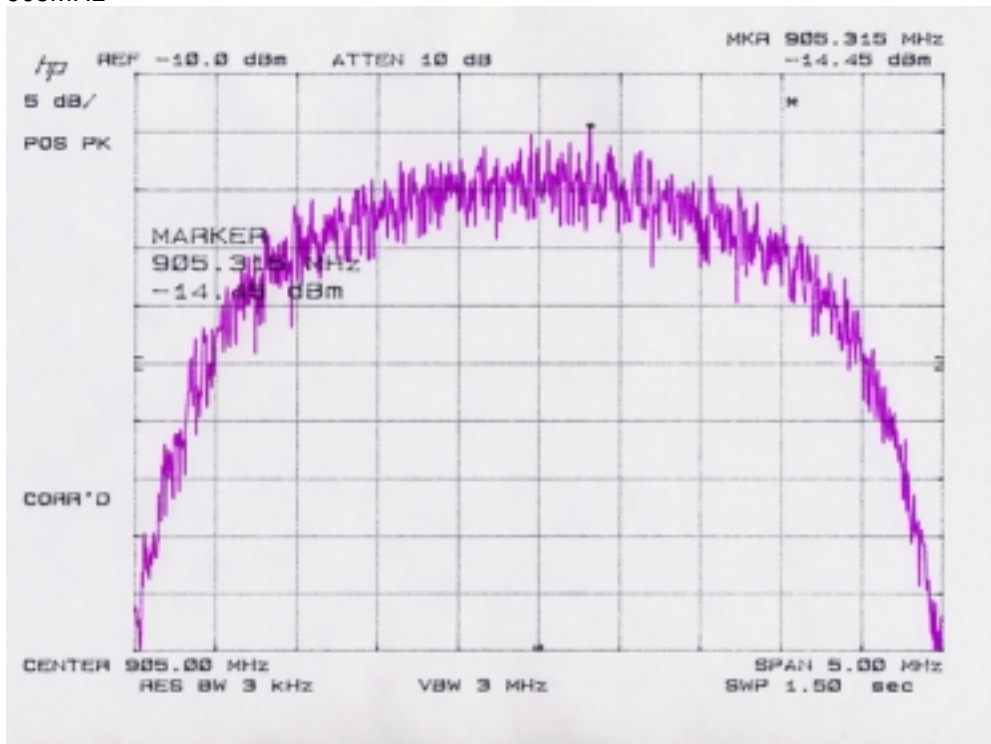


Murandi
Communications Ltd.
Innovative Radio Frequency Solutions

EUM3005 Power Spectral Density

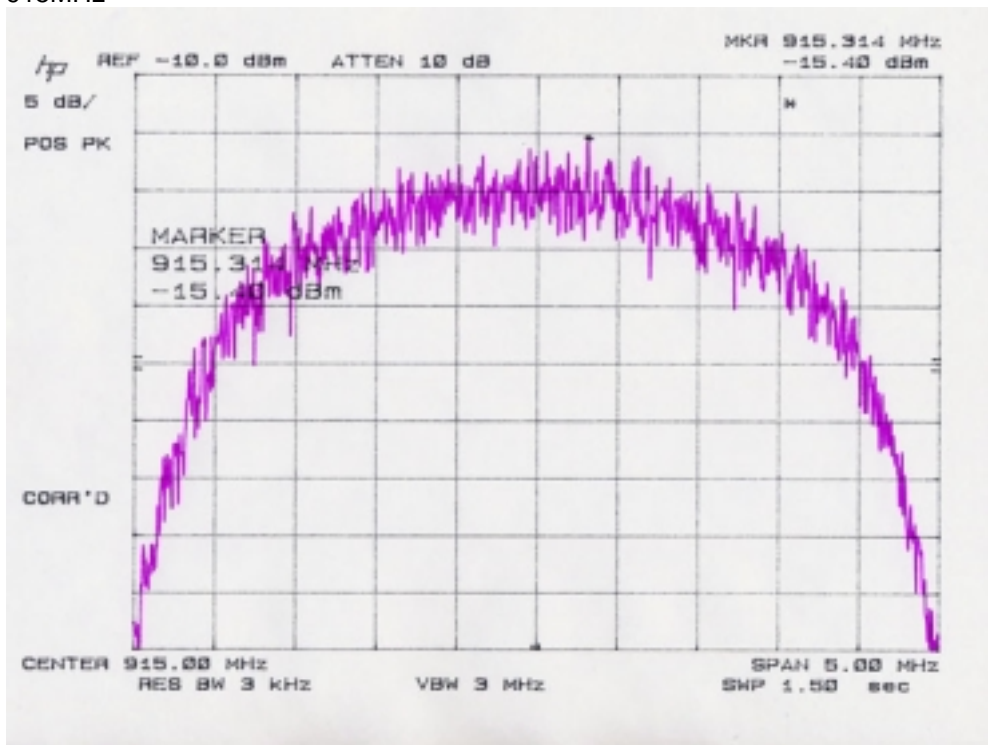
The following plots show the power spectral density for the EUM3005 on low, mid and high channels measured using average power measurements as described in option 2 of the new DTS guidelines for the power spectral density and RMS Output power.

905MHz



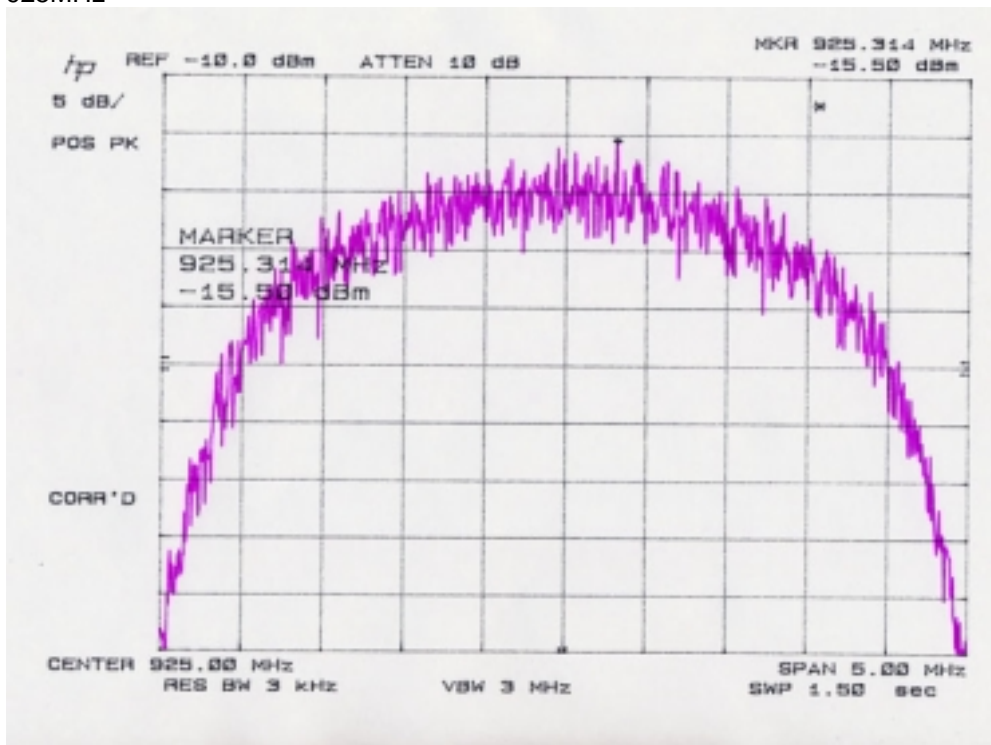
With 21.4dB cable loss, peak power is 6.95dBm

915MHz



With 21.4dB cable loss, peak power is 6dBm

925MHz



With 21.4dB cable loss, peak power is 5.9dBm.