6.4 Peak Output Power Requirement - FCC Section 15.247(b)

The peak output power of the EUT was made at the antenna connector using a Rhode & Schwarz ESMI Spectrum Analyzer. For the measurement, the EUT was caused to generate a constant carrier. Results are shown below in Table 6.4-1 and a plot of the worst case is shown in Figure 6.4-1.

Channel	Frequency (MHz)	Output Power (dBm)
Low	2402	15.43
Center	2441	15.59
High	2480	15.31

Table C 4 4. Deals Output Daway

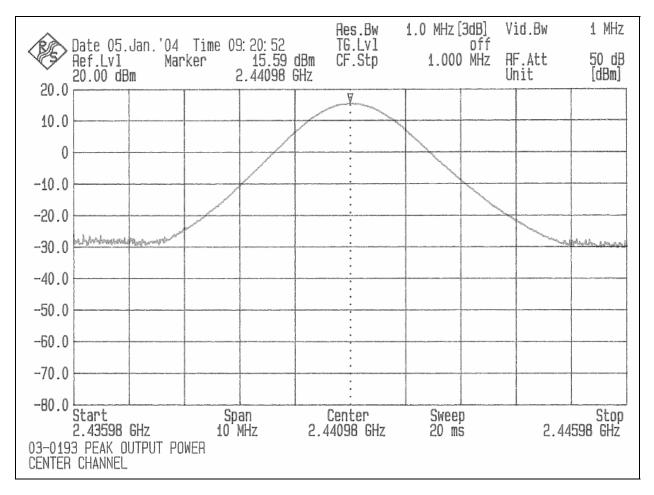


Figure 6.4-1: Output power