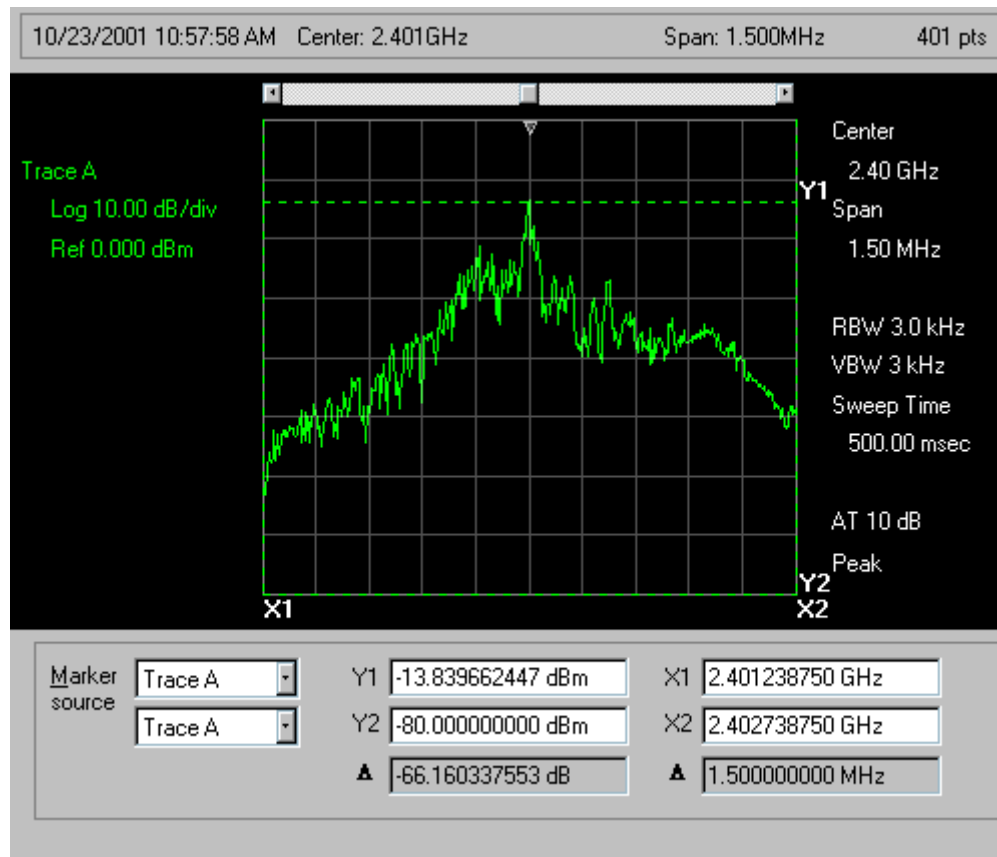


CATC Merlin

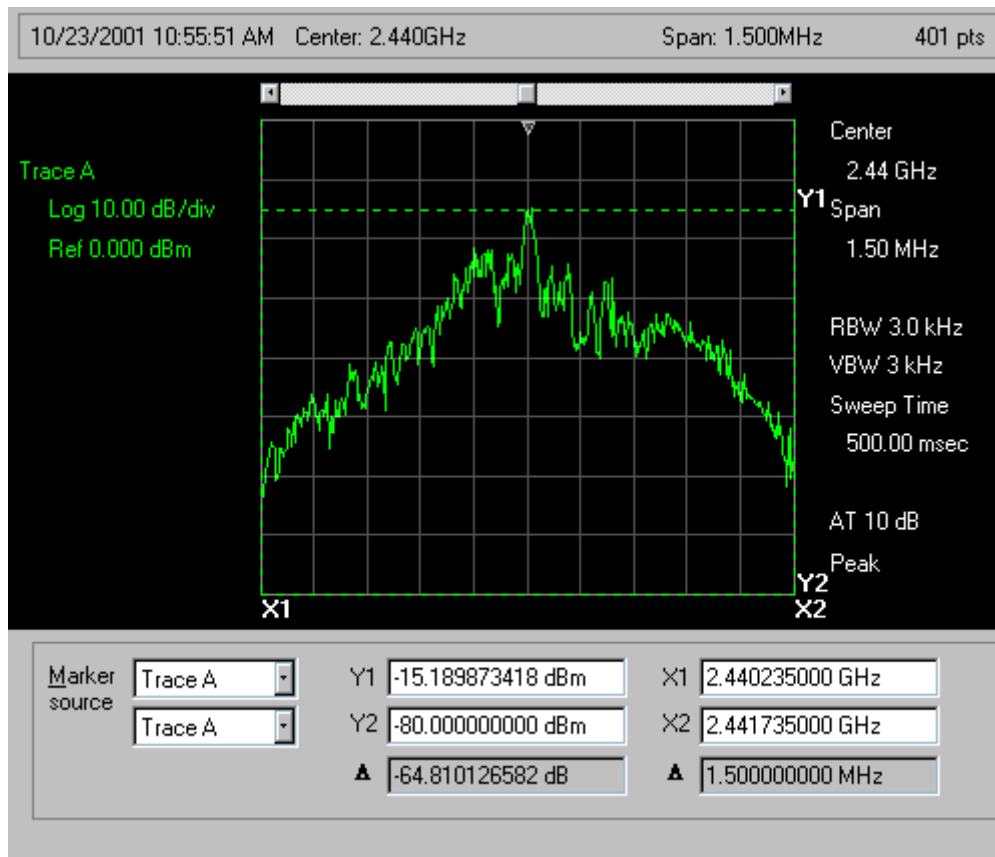
Power Density Measurement



EUT Mode: INQUIRY
Frequency: 2402 MHz
Detector: Peak
Sweep Time: 500 msec
Span: 1.5 MHz
Resolution BW: 3 kHz
Video BW: 3 kHz

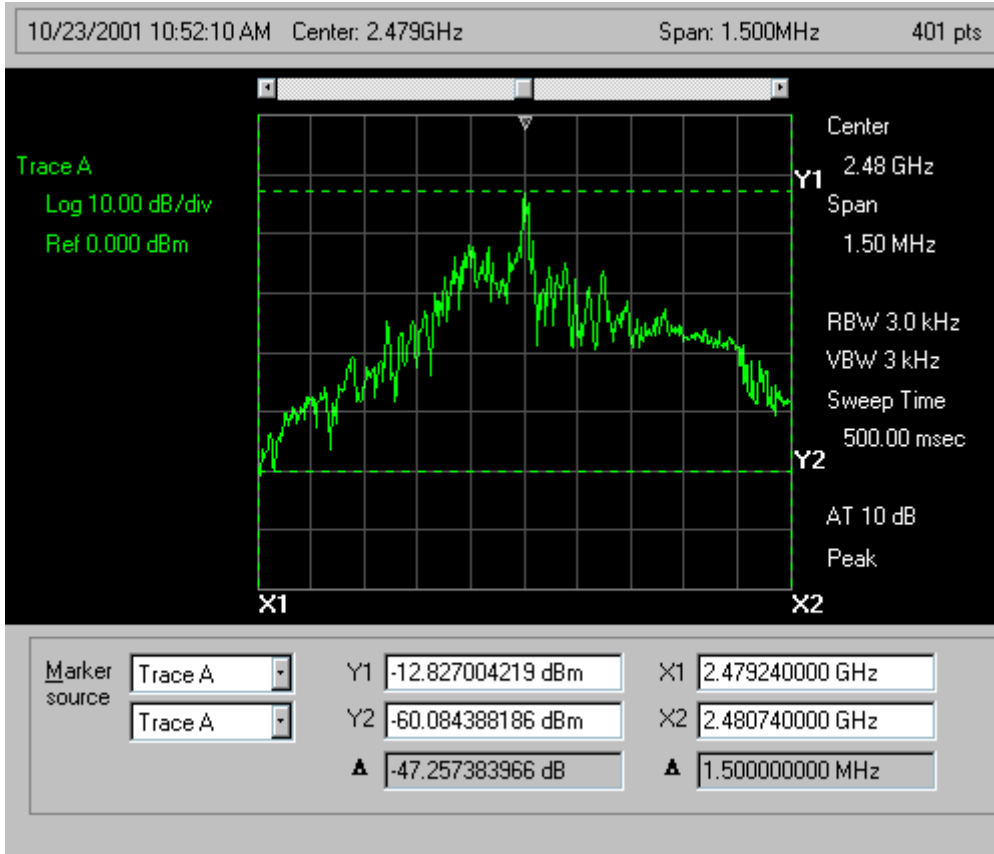
CATC Merlin

Power Density Measurement



EUT Mode: INQUIRY
Frequency: 2441 MHz
Detector: Peak
Sweep Time: 500 msec
Span: 1.5 MHz
Resolution BW: 3 kHz

Power Density Measurement



EUT Mode:	INQUIRY
Frequency:	2480 MHz
Detector:	Peak
Sweep Time:	500 msec
Span:	1.5 MHz