

ROGERS LABS, INC.

4405 West 259th Terrace
Louisburg, KS 66053
Phone / Fax (913) 837-3214

TEST REPORT ADDENDUM

For

APPLICATION of CERTIFICATION

For

INTERMEC TECHNOLOGIES CORPORATION
AMTECH SYSTEMS DIVISION
8600 Jefferson Street, NE
Albuquerque, NM 87113
Phone: (505) 856-8054

Wes Mays,
Manager of Microwave Designs

MODEL: F4 2450
Printer Reader
Frequency 2400 - 2483.5 MHz
FCC ID: FIH-F4-06476-LP

Test Date: March 14, 2000

Certification Date: March 14, 2000

Certifying Engineer: *Scot D. Rogers*

Scot D. Rogers
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The maximum output power was measured at the antenna port by replacing the antenna with a spectrum analyzer and appropriate attenuation (6 dB). Refer to figure 1 for a plot of the maximum output power of the frequency spectrum produced by the EUT.

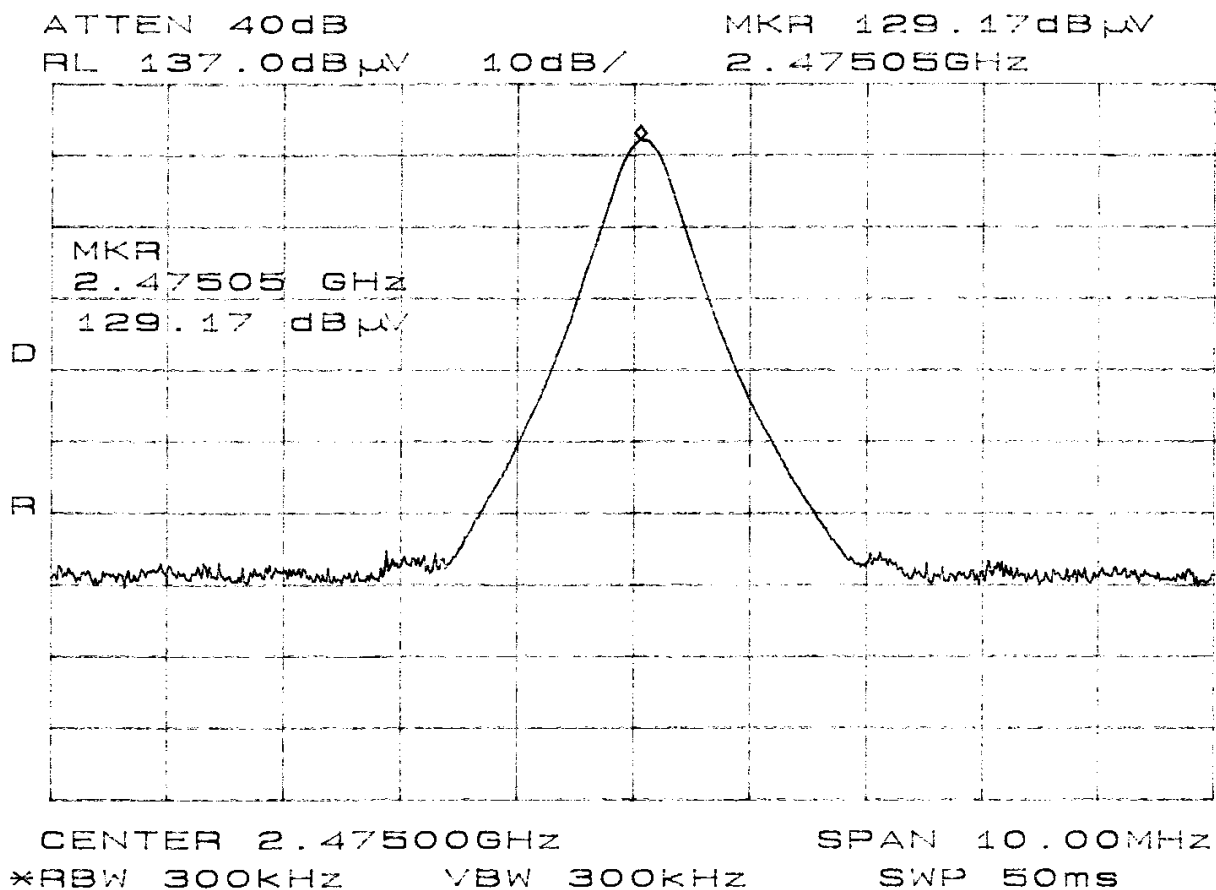


Figure 1. Maximum Output Power at Antenna Terminal.