

RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

Test Method:

Fundamental Field Strength & Spurious Emissions 30 MHz - 4.4 GHz

Customer:

Radianse, Inc.

Job No:

R-4155N, Rev A

Test Sample:

Transmitter

Model No:

100A

Serial No:

n/a

Test Specification:

FCC Part 15

Paragraph: 15.231 (e)

Operating Mode:

Transmitting Data Bursts

Technician:

T. Firkowski

Date:

7/31/2003

Notes:

4/18/06 - Data revised to reflect new duty cycle correction factor and average field strength

Peak readings comply with 15.35 peak limit (20dB above average limit)

[illegible]

EUT emissions observed throughout the given frequency spectrum were recorded and evaluated. Emission levels closest to the limit are listed on this data sheet.