

RADIATED EMISSIONS



Test Report #: WC908471 Run 1 Test Area: LTS

EUT Model #: 825 Date: 11/4/2009

EUT Serial #: 186C5 EUT Power: 15 VDC Temperature: 23.0 °C

Test Method: FCC Pt 15 C Air Pressure: 99.0 kPa

Customer: Landis & Gyr Rel. Humidity: 26.0 %

EUT Description: 900 MHz Transmitter

Notes: _____

Data File Name: 8471.dat

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List of measurements for run #: 1

FREQ	LEVEL (dBuV)	CABLE / ANT / PREAMP / ATTEN (dB)	FINAL (dBuV / m)	POL / HGT / AZ (m)(DEG)	DELTA1 FCC Pt 15.247 <1GHz 3m	DELTA2
Maximized low, mid, and high fundamental carrier channels						
902.058 MHz	102.25 Pk	2.55 / 22.46 / 0.0 / 0.0	127.26	V / 1.15 / 120	n/a	n/a
914.93 MHz	101.56 Pk	2.61 / 22.85 / 0.0 / 0.0	127.01	V / 1.17 / 124	n/a	n/a
927.832 MHz	100.5 Pk	2.67 / 23.23 / 0.0 / 0.0	126.4	V / 1.11 / 135	n/a	n/a
Begin scan 30 - 1000 MHz in restricted bands						
high channel						
No significant emissions detected in restricted bands						
low channel						
No significant emissions detected in restricted bands						
mid channel						
No significant emissions detected in restricted bands						
End scan 30 - 1000 MHz						

Tested by: Greg Jakubowski _____
Printed Signature

Reviewed
by: _____
Printed Signature

RADIATED EMISSIONS



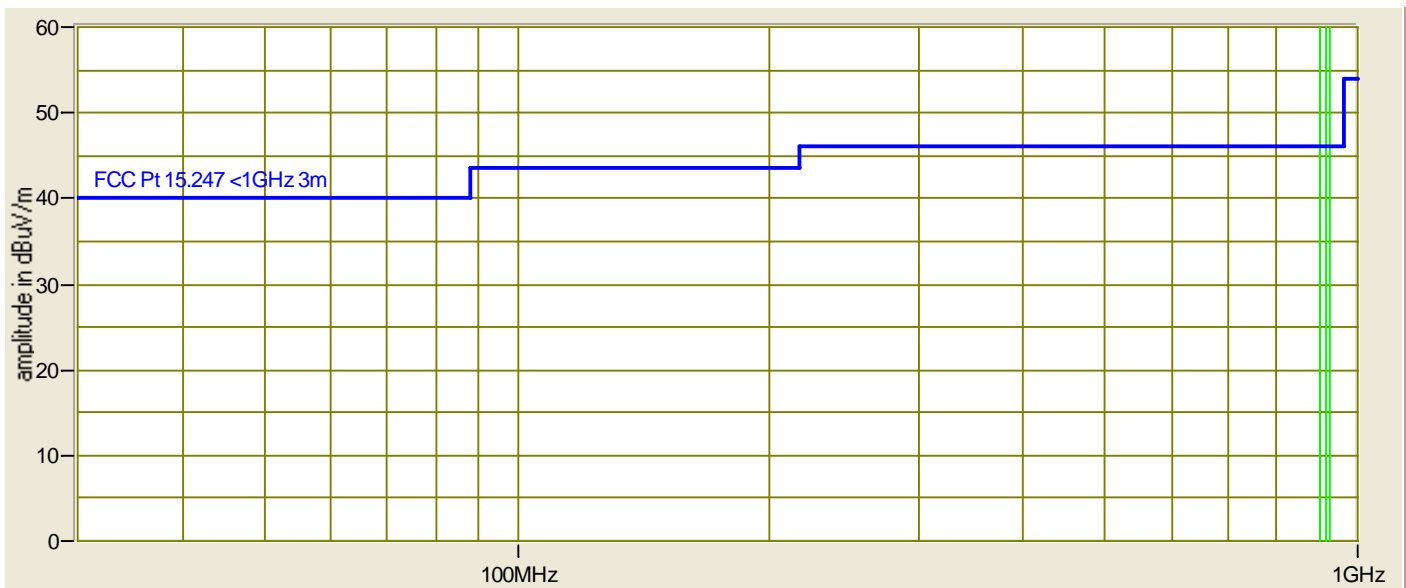
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Graph:



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