

RADIATED EMISSIONS



Test Report #: WC908471 Run 2 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 #: 2

FREQ	LEVEL (dBuV)	CABLE / ANT / PREAMP / ATTEN (dB)	FINAL (dBuV / m)	POL / HGT / AZ (m)(DEG)	DELTA1 FCC 15.247 >1GHz 3m av	DELTA2 FCC 15.247 >1G 3m pk
Begin scan for harmonics in the restricted bands, 1 - 9.3 GHz						
9600 BPS						
Device rotated 360 degrees, antenna 1 - 4 meters high, vertical & horizontal						
Low, mid, & high channels						
No significant harmonic emissions detected within the restricted bands.						
115.2 kBPS						
mid channel						
No significant harmonic emissions detected within the restricted bands.						
end scan 1 - 9.3 GHz						

Tested by: Greg Jakubowski _____
Printed Signature

Reviewed
by: _____
Printed Signature