



FCC, VCCI, CISPR, CE, AUSTEL, NZ
UL, CSA, TUV, BSMI, DHHS, NVLAP

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Project #: 01U1007-1
Report #: 011213A1
Date & Time: 12/13/01 2:55 PM
Test Engr: Jesse Saldivar

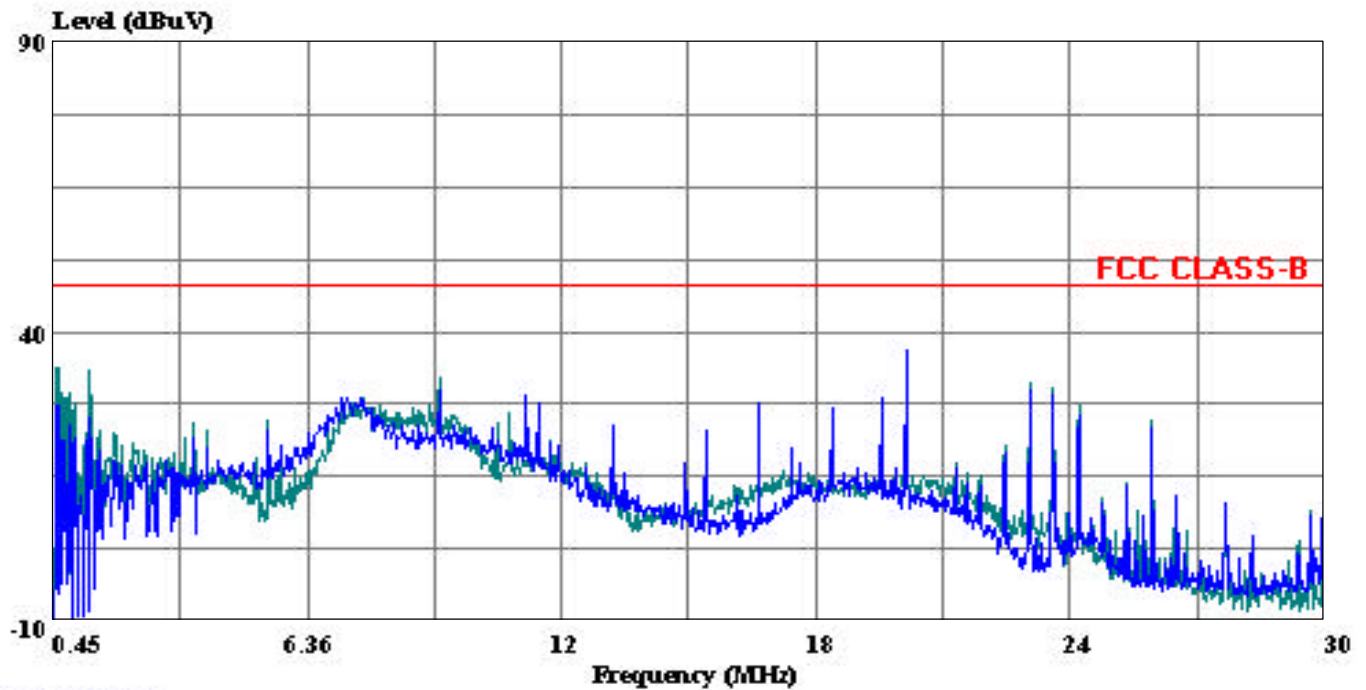
Company: Galtronics
EUT Description: 2.4GHz DSSS Transmitter for Access Point w/ POE
Test Configuration : EUT/POE/PC/Monitor/Keyboard/Mouse
Type of Test: EN55022 Class B
Mode of Operation: TX

☒ A-Site
 ☐ B-Site
 ☐ C-Site
 ☐ F-Site
 6 Worst Data
 Descending

Freq.	Reading	AF	Closs	Pre-amp	Level	Limit	Margin	Pol	Az	Height	Mark
(MHz)	(dBuV)	(dB)	(dB)	(dB)	(dBuV/m)	EN_B	(dB)	(H/V)	(Deg)	(Meter)	(P/Q/A)
304.00	40.00	13.68	2.42	27.09	29.01	37.00	-7.99	10mH	180.00	1.00	P
412.00	40.70	16.29	2.88	27.88	31.99	37.00	-5.01	10mH	180.00	1.50	P
144.04	38.70	11.10	1.60	27.44	23.96	30.00	-6.04	10mH	270.00	2.00	P
304.00	42.20	13.82	2.42	27.09	31.35	37.00	-5.65	10mV	90.00	1.00	P
412.00	38.90	16.39	2.88	27.88	30.29	37.00	-6.71	10mV	90.00	1.00	P
144.06	36.40	10.89	1.60	27.44	21.46	30.00	-8.54	10mV	180.00	1.00	P
Total data #: 6											
V.2a											

Data#: 7 File#: 01U1007.EMI

Date: 12-13-2001 Time: 13:20:26



(Auxiliary ATC)

Trace: 3

Ref Trace:

Report : 011213
Project# : 01U1007-1
Tested By : Jesse Saldivar
Manufacture : Galtronics
EUT Description : 2.4GHz DSSS Transmitter for Access Point
Model : WNG-WAP-104
Test Config. : EUT/Support PC/ w/ POE PowerDsine 40
: P/N: PD-PH-4001/AC/48 sn:A01376010001180
Test Target : FCC Class B
Mode of Operation: TX
: PEAK: L1(Green), L2(Blue)
: 115V(AC);60Hz