

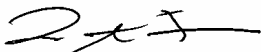
**TABLE 5b. CONDUCTED EMISSIONS DATA**

**CLASS B**

Test Date: March 28, 2007  
 UST Project: 06-0204  
 Customer: Axonn LLC  
 Model: STAMP

**(AVG vs Average Limits)**

Conducted Emissions								
Test By:	Test: FCC Part 15B				Client: Axonn			
LAF	Project: 06-0204		Class: B		Model: STAMP			
Frequency	Test Data	AF	Test Data	AF+CA-AMP	Results	Limits	Margin	PK = n
(MHz)	(dBm)	Table	(dBuV)	(dB)	(dBuV)	(dBuV)	(dB)	/ QP
0.18	-64.8	LISNP	42.2	-0.2	42.0	54.7	12.7	AVE
0.264	-73.2	LISNP	33.8	-0.2	33.6	51.3	17.7	AVE
0.356	-66.5	LISNP	40.5	-0.1	40.4	48.6	8.2	AVE
0.528	-73.4	LISNP	33.6	-0.1	33.5	46.0	12.5	AVE
0.618	-68.7	LISNP	38.3	-0.1	38.2	46.0	7.8	AVE
12.0	-74.0	LISNP	33.0	0.0	33.0	50.0	17.0	AVE
22.75	-73.5	LISNP	33.5	0.0	33.5	50.0	16.5	AVE
0.18	-65.2	LISNN	41.8	-0.2	41.6	54.7	13.1	AVE
0.264	-69.5	LISNN	37.5	-0.2	37.3	51.3	14.0	AVE
0.356	-63.7	LISNN	43.3	-0.1	43.2	48.6	5.4	AVE
0.528	-76.4	LISNN	30.6	-0.1	30.5	46.0	15.5	AVE
0.618	-73.4	LISNN	33.6	-0.1	33.5	46.0	12.5	AVE
12.0	-69.7	LISNN	37.3	0.0	37.3	50.0	12.7	AVE
22.75	-71.5	LISNN	35.5	0.0	35.5	50.0	14.5	AVE

Tester  
 Signature: 

Name: Louis A. Feudi

**\*\*NOTE: Conducted Emissions Data is from the STAMP module on the CM1 Board, which is certified under FCC ID: L2V-CM1**

FCC ID: L2V-STAMP

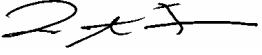
TABLE 5b. CONDUCTED EMISSIONS DATA

Test Date: 3/28/2007  
 UST Project: 07-0057  
 Customer: Axonn LLC  
 Model: CM1

Worse Case Mode of Operaton (TX – Low channel)

(Peak/QP vs QP Limits)

Conducted Emissions								
Test By:		Test: FCC Part 15B			Client:		Axonn	
LAF		Project: 07-0057		Class: B		Model:		CM1
Frequency	Test Data	AF	Test Data	AF+CA-AMP	Results	Limits	Margin	PK = n
(MHz)	(dBm)	Table	(dBuV)	(dB)	(dBuV)	(dBuV)	(dB)	/ QP
0.18	-53.6	LISNP	53.4	-0.2	53.2	64.7	11.5	QP
0.264	-63.0	LISNP	44.0	-0.2	43.8	61.3	17.5	QP
0.356	-61.1	LISNP	45.9	-0.1	45.8	58.6	12.8	QP
0.528	-70.1	LISNP	36.9	-0.1	36.8	56.0	19.2	QP
0.618	-66.6	LISNP	40.4	-0.1	40.3	56.0	15.7	QP
12.0	-70.4	LISNP	36.6	0.0	36.6	60.0	23.4	QP
22.75	-69.9	LISNP	37.1	0.0	37.1	60.0	22.9	QP
0.18	-51.0	LISNN	56.0	-0.2	55.8	64.7	8.9	QP
0.264	-61.6	LISNN	45.4	-0.2	45.3	61.3	16.0	QP
0.356	-57.9	LISNN	49.1	-0.1	49.0	58.6	9.6	QP
0.528	-68.9	LISNN	38.1	-0.1	38.0	56.0	18.0	QP
0.618	-68.4	LISNN	38.6	-0.1	38.5	56.0	17.5	QP
12.0	-66.0	LISNN	41.0	0.0	41.0	60.0	19.0	QP
22.75	-69.0	LISNN	38.0	0.0	38.0	60.0	22.0	QP

Tester Signature:  Name: Louis A. Feudi

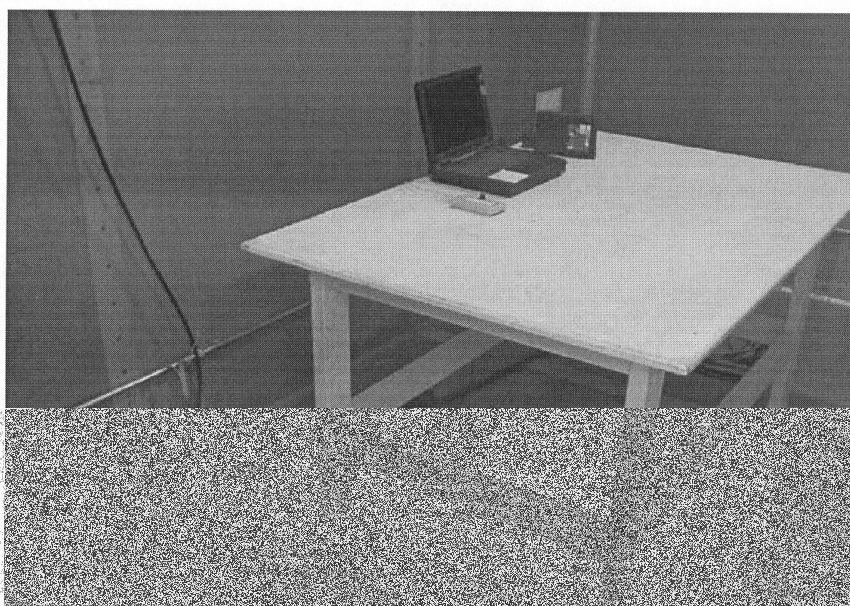
\*\*NOTE: Conducted Emissions Data is from the STAMP module on the CM1 Board, which is certified under FCC ID: L2V-CM1

**FCC ID: L2V-STAMP**

UST Project: 06-0204  
Customer: Axonn  
Model: STAMP

**FIGURE 2e**

**Photograph(s) for Conducted Emissions**



**\*\*NOTE: Conducted Emissions Data is from the STAMP module on the CM1 Board, which is certified under FCC ID: L2V-CM1**