

EXHIBIT 3

15.247 (c) Radiated Emissions

TABULAR DATA SHEET											
TEST METHOD :		RADIATED EMISSIONS									
TEST SAMPLE :		902-928 MHz DIRECT SEQUENCE SPREAD SPECTRUM TRANSMITTERS/N = 1 nl									
MODEL No.:		7722TX				SERIAL No.:		FCC ID: CES 7722TX			
TEST SPECIFICATION :		FCC PART 15, SUB C				PARAGRAPH :		247			
OPERATING MODE :		TRANSMITTING WITH MODULATION									
TECHNICIAN :		GEORGE BIAKELLY				DATE :		11/8/99			
NOTES :		Test Distance : 3 meters Detector Function : Peak ** Denotes measurement taken at 1 meter									
	Frequency	Antenna Polarization	DUT Polarization	Meter Reading	Antenna Factor	Amp Gain & Cable Loss	Duty Cycle	Converted Reading	Limit at 3 meters		
	GHz	H / V	H / V / P	dBrn	dBr/m	dBr	%	dBrnV/m	dBrnV/m		
1	1.8	H	H	-64.5	32.5	-4.7	25	9661	75162		
		H	V	-63.8				10471			
		H	P	-64.3				9886			
		V	H	-64.1				10116			
		V	V	-62.3				13445			
	↓	V	P	-63.7	↓	↓	↓	10593	↓		
	2.7	H	H	-45.83	30.25	26.2	25	1824	2000		
		H	V	-48.83				1291			
		H	P	-46.0				1789			
		V	H	-48.83				1291			
		V	V	-46.67				1656			
	↓	V	P	-45.80	↓	↓	↓	1830	↓		
	3.6	H	H	-59.0	32.5	24.8	25	610	2000		
		H	V	-59.7				562			
		H	P	-58.67				633			
		V	H	-66.2				266			
		V	V	-64.1				339			
	↓	V	P	-63.83	↓	↓	↓	350	↓		
	4.5	H	H	-55.5	77.34	24.9	25	703	2000		
		H	V	-57.11				836			
		H	P	-52.7				1771			
		V	V	-55.7				1016			
		V	V	-57.7				1222			
	↓	V	P	-55.2	↓	↓	↓	1028	↓		
EMISSIONS OBSERVED FROM THE D.U.T. DO NOT EXCEED THE SPECIFIED LIMIT. THE FREQUENCY RANGE WAS SCANNED FROM 1GHz TO 10 GHz. ALL EMISSIONS NOT RECORDED WERE MORE THAN 20 dB BELOW THE SPECIFIED LIMIT.											

TABULAR DATA SHEET

TEST METHOD :	RADIATED EMISSIONS		
TEST SAMPLE :	902-928 MHz DIRECT SEQUENCE SPREAD SPECTRUM TRANSMITTER S/N = 101		
MODEL No.:	7722TX	SERIAL No.:	FCC ID: CFS 7722TX
TEST SPECIFICATION	FCC PART 15, SUB C	PARAGRAPH :	241
OPERATING MODE :	TRANSMITTING WITH MODULATION		
TECHNICIAN	GEORGE BLAKELY	DATE :	11 /8/99
NOTES:	Test Distance : 3 meters Detector Function : Peak ** Denotes measurement taken at 1 meter		

	Frequency	Antenna Polarization	DUT Polarization	Meter Reading	Antenna Factor	Amp Gain & Cable Loss	Duty Cycle	Converted Reading	Limit at 3 meters
	GHz	H / V	H / V / P	dBm	dB	dB	%	uV/m	uV/m
**	5.4	H	H	-59.7	35.04	24.5	25	780	2000
**		H	V	-59.3				817	
**		H	P	-59.3				817	
**		V	H	-59.3				817	
**		V	V	-59.3				817	
**	▼	V	P	-59.7	▼	▼	▼	780	▼
**	6.3	H	H	-60.8	36.1	20.7	25	1202	2000
**		H	V	-60.8				1202	
**		H	P	-61.3				1135	
**		V	H	-60.8				1202	
**		V	V	-60.8				1202	
**	▼	V	P	-60.8	▼	▼	▼	1202	▼
**	7.2	H	H	-60.8	36.9	20.5	25	1349	2000
**		H	V	-60.8				1349	
**		H	P	-60.17				1450	
**		V	H	-60.8				1349	
**		V	V	-60.8				1349	
**	▼	V	P	-60.8	▼	▼	▼	1349	▼
**	8.1	H	H	-60.8	37.4	19.8	25	1549	2000
**		H	V	-60.8				1549	
**		H	P	-60.8				1549	
**		V	H	-60.8				1549	
**		V	V	-60.X				1549	
**	▼	V	P	-60.8	▼	▼	▼	1549	▼
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TABULAR DATA SHEET

TEST METHOD :	RADIATED EMISSIONS								
TEST SAMPLE :	902-928 MHz DIRECT SEQUENCE SPREAD SPECTRUM TRANSMITTER S/N = In1								
MODEL No.:	7722TX			SERIAL No.:	FCC ID: CFS 7722TX				
TEST SPECIFICATION :	FCC PART 15, SUB C			PARAGRAPH :	247				
OPERATING MODE :	TRANSMITTING WITH MODULATION								
TECHNICIAN :	GEORGE R. AKELY			DATE :	11/1/99				
NOTES :	Test Distance : 3 meters Detector Function : Peak ** Denotes measurement taken at 1 meter								
	Frequency	Antenna Polarization	DUT Polarization	Meter Reading	Antenna Factor	Amp Gain & Cable Loss	Duty Cycle	Converted Reading	Limit at 3 meters
	GHz	H / V	H / V / P	dBm	dB	dB	%	nV/m	nV/m
	** 91	H	H	-60.8	37.9	19.5	25	1698	2000
	**	H	V	-60.8				1698	
	**	H	P	-60.8				1698	
	**	V	H	-60.8				1698	
	**	V	V	-60.8				1698	
	** ▼	V	P	-60.8	▼	▼		1698	▼
		H	H						
			V						
			P						
		V	H						
		H	H						
			V						
			P						
			P						
		H	H						
			V						
			P						
			P						
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