

RETLIF TESTING LABORATORIES								
TABULAR DATA SHEET								
TEST METHOD: Radiated Emissions 30MHz to 25GHz								
CUSTOMER: Wireless Manufacturing				JOB NO: R-3435N(a)				
TEST SAMPLE: Wireless Bridge with a 2.4GHz Spread Spectrum Transmitter (Wire Grid Parabola Antenna)								
MODEL NO: BR1200 FCC ID NO: OIA-BR1200								
TEST SPECIFICATION: FCC Part 15, Para. 15.205, 15.209								
OPERATING MODE: Continuously Transmitting								
TECHNICIAN: M. Hippert				DATE: 4-23-99				
NOTES: Test Distance 3 Meters								
TRANSMIT FREQUENCY	TEST FREQUENCY	ANTENNA POSITION	TURNTABLE POSITION	METER READING	CORRECTION FACTOR	CORRECTED READING		
MHz	MHz	(H/V)-HEIGHT	DEGREES	dBuV	dB	dBuV/m		
2460.5	30.0	-	-	-	-	-		
		-	-	-	-	-		
	2460.5	V1m	0.0	93.2	29.0	122.2		
	4921.0	-	-	-	-	-		
	7381.5	-	-	-	-	-		
	9842.0	-	-	-	-	-		
	12302.5	-	-	-	-	-		
	14763.0	-	-	-	-	-		
	17223.0	-	-	-	-	-		
	19684.0	-	-	-	-	-		
	22144.5	-	-	-	-	-		
	24605.0	-	-	-	-	-		
EUT emissions observed throughout the given frequency spectrum were recorded and evaluated. Emission levels closest to the limit are listed on this data sheet.								
DATA SHEET 1 of 1							R-3435N(a)	

