RETLIF TESTING LABORATORIES

TABULAR DATA SHEET

TEST METHOD:	**FCC Part 15 Radiated Emissions, 30 MHz to 10 GHz Spurious Emissions**		
CUSTOMER:	Philips Consumer Communications	JOB No.:	R-7434
TEST SAMPLE:	900 MHz Wireless Intercom FCC ID:NRM900LUCENT		
MODEL No.:	GEE-900	SERIAL No.:	N/A
TEST SPECIFICATION:	FCC Part 15, Subpart C	PARAGRAPH:	15.209
OPERATING MODE:	Continuously Transmitting 920.6 Mhz Signal		
TECHNICIAN:	Dennis Cortes	DATE:	August 19,1998
NOTES:	Detector Function: Quasi-Peak Test Distance: 3 Meters		

Test Frequency	Antenna Position	Turntable Position	Meter Reading	Correction Factor	Corrected Reading	Converted Reading		Limit
MHz	(H/V) - Height	Degrees	dBuV	dB	dBuV/m	uV/m		uV/m
30.00								100
|								|
V								V
88.00								100
88.00								150
|								|
V								|
120.00	V-1.0	203	29.6	-11.3	18.3	8.2		|
|								|
V								V
216.00								150
216.00								200
|								|
|								|
V								V
960.00								200
960.00								500
|								|
|								|
V								|
10000.00								V
								500
	The frequency range was scanned from 30 MHz to 10 GHz.							
	Emissions observed from the EUT do not exceed the specified limit.							