Test Method:	FCC Part 15 Radiated Emissions, 30 Mhz to 25 Ghz paragraph 15.209		
Customer:	Symbol Technologies, Inc	**Job No.**	R-8060
Test Sample:	Wireless Bar Code Scanner	**FCC ID:**	H9PP470
Model No.:	P470	**Serial No.**	N/A
Operating Mode:	EUT continuously reading barcode, transmitting data to base station and receiving RF confirmation		
Technician:	Dennis Cortes	**Date:**	May 28,1999

Notes: Test Distance: 3 Meters Temp:30C Humidity:35%
Detector: Quasi-Peak Channel 2 (2445 Mhz)

Test Freq.	Antenna Position	EUT Orientation	Meter Reading	Correction Factor	Corrected Reading	Converted Reading		Peak Limit
Mhz	(V/H)	Degrees	dBuv	dB	dBuv/m	uv/m		uV/m
30.0								100
|								|
V								V
88.0								100
88.0								150
|								|
|								|
V								V
216.0								150
216.0								200
|								|
223.1	V-1.0	158	32.1	-7.2	24.9	17.6		|
322.4	V-1.4	158	38.3	-3.3	35.0	56.2		|
390.8	V-1.2	203	38.4	-2.1	36.3	65.3		|
409.4	V-1.0	158	36.4	-1.7	34.7	54.3		|
422.0	V-1.2	135	37.5	-1.5	36.0	63.1		|
|								|
|								|
V								V
960.0								200
960.0								500
|								|
V								|
2455.7	V-1.1	180	44.7	-0.1	44.6	169.8		|
|								|
|								|
V								V
25000.0								500

The EUT was scanned from 30 Mhz to 25 Ghz
The emissions observed from the EUT do not exceed the specified limits. Emissions not recorded were more than 10dB under the specified limit

Retlif Testing Laboratories

Retlif Job Number R-8060