Test Metho	od:	FCC Part 15 Ra	idiated Emis	sions, 30 Mh	z to 25 G	hz pa	ragraph 1:	5.209	
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						receiving RF co	onfirmation
Technician:		Dennis Cortes					Date:	May 28,1999	
Notes:		ance: 3 Meters	Temp	·30C F	lumidity:	35%			
		Quasi-Peak	-	nnel 2 (2445	•	0070			
Test	Antenna	1	Meter	Correction	Correc	tod	Converte	<u> </u>	Peak
Freq.	Position		Reading	Factor	Readi		Reading		Limit
Mhz	(V/H)	Degrees	dBuv	dB	dBuv		uv/m	<u> </u>	uV/m
30.0	(((/ / / / / / / / / / / / / / / / /	Degrees	dbav	GB	abav	7111	uv/III		100
30.0 I									100
V									V
88.0									100
88.0									150
									1
V									V
216.0									150
216.0									200
									1
223.1	V-1.0	158	32.1	-7.2	24.9)	17.6		İ
322.4	V-1.4	158	38.3	-3.3	35.0)	56.2		İ
390.8	V-1.2	203	38.4	-2.1	36.3	3	65.3		
409.4	V-1.0	158	36.4	-1.7	34.7	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		100	44-	6.1		-	100.5		
2455.7	V-1.1	180	44.7	-0.1	44.6	Ó	169.8		
									1
V 25000.0									V 500
∠5000.0									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								
		re than 10dB und			са по зр	COILIC	G III III O. L		
	110101110	alan road and	201 1110 OPOOI						
	H								



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