

ANTENNAS SUBMITTED FOR REGULATORY APPROVAL WITH THE 11Mbps 802.11 RADIO CARD*						
Manufacturer	ManufacturerPart Number	LXE (P/N)	Antenna Used With	Type	Gain(dBi)	
ANTENNAS SUBMITTED WITH ORIGINAL FILING						
1 Cushcraft & Maxrad	RTN2400SXR MHWS2400RPC	153180-0001	1380/90	Omni	0	0
2 Lucent Technologies	None	155520-0001	1600	Patch	0	0
3 Huber & Suner	9090.16.0001	990004-0027	2325	Omni	1.8	
4 LXE	155522-0001	155522-0001	2330	Omni	0	
5 LXE	155814-0001	155814-0001	2330/2335	Patch	0	
6 LXE	156426-0001	156426-0001	2381	Patch	0	
7 Toko	DAC2450CT1	NONE	2326	Omni	2.15	
8 Maxrad		480429-0400	MCWS	Omni	2	
9 Cushcraft	S2400XXXX**	153179-0001	Access Points 6520, 6521, 6522	Omni	0	
10		153325-0001		Omni	0	
11		480424-0400		Omni	0	
12	S2403XXXX**	153599-0001		Omni	3	
13		153600-0001		Omni	3	
14		480424-3404		Omni	3	
15	S2406XXXX**	480424-1702		Directional	6	
16		480424-3402		Patch	6	
17		481246-2400		Patch	6	
18	PC2415XXXX**	460601-3020		Yagi	15	
19		460602-3020		Yagi	15	
20 LXE	Spire	155846-0001		Omni	3	
21	Spire	155845-0001		Omni	6	
22 Mobile Mark	OD9-2400	480424-0411		Omni	9	
23 Xertex	245BD5W-XXXX**	155311-0001		Patch	4&6	
24		480424-3411		Patch	4&6	
ANTENNA LEFT OFF OF ORIGINAL FILING INADVERTENTLY						
25 LXE	155526-0001	155526-0001			0	
ANTENNAS ADDED BY THIS PERMISSIVE CHANGE APPLICATION						
26 Hyper Gain	HG2415P	480429-2712	Access Points 6520, 6521, 6522	Panel	15	
27 Hyper Gain	HG2412P	480429-2703		Panel	12	
28 Hyper Gain	HG2415U	480429-0415		Panel	15	
29 Mobile Mark	OD12-2400	480429-0411		Omni	12	
30 Cushcraft	S2307AMP			Patch	7.5	

Antenna Scheme
Non-Diverse
Diverse
Non-Diverse
Diverse
Diverse
Non-Diverse
Non-Diverse
Both
Both
Both
Both
Both
Both