

	Maker	Antenna type	Device name	Size	GAIN(Max)	COMMENT	FCC / IC / CE
1	FoxCon	PCB	T77H533	58.0 x 6.0 x 1.6 mm	2.5dBi		1
2	Ethertronics	Dipole	1000423	26.7 x 5.0 x 7.1 mm	-0.6dBi		2
3	LSR	Rubber Whip / Dipole	001-0012	114 mm x 13 mm	2dBi		3
4			080-0013	114 mm x 13 mm	2dBi		4
5			080-0014	114 mm x 13 mm	2dBi		5
6		PIFA	001-0016	12.7 mm x 38.6	2.5dBi	with 100 mm cable	6
7			001-0021	12.7 mm x 38.6	2.5dBi	with 100 mm cable	7
8	Laird	PCB	CAP94504	100 mm, ng-178	2dBi		8
9			CAP9405	100 mm, dia-0.113 mm	2dBi		9
10	ACX	Multilayer Chip	AT3216-BR2R7HAA	3.2 x 1.3 x 1.6 mm	0.5dBi		10
11			AT312-T2R4PAA	3.2 x 1.2 x 1.6 mm	1.5dBi		11
12	TDK	Multilayer Ceramic Chip Antenna	ANT016008LCD2442MA1	1.6x0.8x0.4 mm	1.6dBi	center of PCB	12
13			ANT016008LCD2442MA2	1.6x0.8x0.4 mm	2.5dBi	corner of PCB	13
14	Mitsubishi Material	Chip Antenna	AM03DP-ST01	3.2x1.5x0.4 mm	1.6dBi		14
15		Antenna Unit	UB18CP-100ST01	30.0x5.0x0.8 mm	-1.0dBi	Receptacle Connector 20279-001E-01 (I-PEX)	15
16	Taiyo Yuden	Chip Antenna / Helical Monopole	AF216M245001	2.5x1.6x1.6 mm	1.5dBi	corner of PCB	16
17		Chip Antenna / Monopole Type	AH212M245001	2.0x1.25x0.85	1.3dBi	corner of PCB	17
18			AH316M245001	3.2x1.6x0.5 mm	1.9dBi	used for the reference design middle of PCB edge	18
19	Antenna Technology	Dipole	AA2402SPU	10 x 109 mm	2.0dBi	SMAP connector	19
20			AA2402RSPU	10 x 109 mm	2.0dBi	SMAP [R] connector	20
21			AA2402A-UFLLP	13 x 79 mm	2.0dBi	U.FL cable	21
22			AA2402AU-UFLLP	9.3 x 104.3 mm	2.0dBi	U.FL cable	22
23	Staf	Mono-pole	1019-016	9 x 104 mm	2.14dBi	SMA	23
24			1019-017	9 x 104 mm	2.14dBi	SMA [Reverse]	24
25			1019-018	9 x 104 mm	2.14dBi	SMA -L	25
26			1019-019	9 x 104 mm	2.14dBi	SMA-L [Reverse]	26
27	Map Electronics	Rubber Whip	MEIW-X-2411SAXX-2400	10 x 108 mm	2.0 dBi	L-angle, SMA plug	27
28			MEIW-X-2411RSXX-2400	10 x 108 mm	2.0 dBi	L-angle, SMA plug [reverse]	28
29			MEIW-X-282XSAXX-2400	10 x 85.7 mm	2.0 dBi	L-angle, SMA plug	29
30			MEIW-X-282XRSXX-2400	10 x 85.7 mm	2.0 dBi	L-angle, SMA plug [reverse]	30
31			MEIW-F-HP01RS2X-2400	35 x 110 mm	2.0 dBi	SMA plug [reverse] cable	31
32	Yageo	Chip	ANT3216A063R2400A	3.05 x 1.55 x 0.55 mm	1.69dBi		32
33	Mag Layers Scientific	Chip	LTA-3216-2G4S3-A1	3.2 x 1.6 x 1.2 mm	1dBi		33
34			LTA-3216-2G4S3-A3	3.2 x 1.6 x 1.2 mm	2dBi		34
35	Advantech	Rubber Whip / Dipole	AN2450-5706RS	109 x 10 mm	2.38	SMA Male (reverse)	35