

No.	Model	Antenna Type	Band Type	Port Amount	HBW(°)	CONNECTOR TYPE	Description
1	P1000L3R111	Sector	1L	2	30	4.3-10	2-Port Sector Antenna, 698-960MHz, 30° HPBW, 1×RET
2	PDJ-709020DEI-33Fv01	Sector	1L	2	30	4.3-10	2-Port Sector Antenna, 790-960MHz, 30° HPBW, 1×RET
3	PDJ-609015DEI-65Fv01	Sector	1L	2	65	4.3-10	2-Port Sector Antenna, 698-960MHz, 65° HPBW, 1×RET
4	PDJ-609017DEI-65Fv02	Sector	1L	2	65	4.3-10	2-Port Sector Antenna, 698-960MHz, 65° HPBW, 1×RET
5	PDJ-609018DEI-65F	Sector	1L	2	65	4.3-10	2-Port Sector Antenna, 698-960MHz, 65° HPBW, 1×RET
6	PDJ-709015DEI-65Fv03	Sector	1L	2	65	4.3-10	2-Port Sector Antenna, 790-960MHz, 65° HPBW, 1×RET
7	PDJ-709017DEI-65Fv03	Sector	1L	2	65	4.3-10	2-Port Sector Antenna, 790-960MHz, 65° HPBW, 1×RET
8	PDJ-709018DEI-65Fv03	Sector	1L	2	65	4.3-10	2-Port Sector Antenna, 790-960MHz, 65° HPBW, 1×RET
9	PDJ-709015DEI-90F	Sector	1L	2	90	4.3-10	2-Port Sector Antenna, 790-960MHz, 90° HPBW, 1×RET
10	PDJ-709016DEI-90F	Sector	1L	2	90	4.3-10	2-Port Sector Antenna, 790-960MHz, 90° HPBW, 1×RET
11	PDJ-609015DEI-90F	Sector	1L	2	90	4.3-10	2-Port Sector Antenna, 698-960MHz, 90° HPBW, 1×RET
12	PDJ-609016DEI-90F	Sector	1L	2	90	4.3-10	2-Port Sector Antenna, 698-960MHz, 90° HPBW, 1×RET
13	PDJ-182021DEI-33FT2v01	Sector	1H	2	30	4.3-10	2-Port Sector Antenna, 1710-2170MHz, 30° HPBW, 1×RET
14	PDJ-172721DEI-33FT2v01	Sector	1H	2	30	4.3-10	2-Port Sector Antenna, 1710-2690MHz, 30° HPBW, 1×RET
15	PDJ-182015DEI-65FT2v01	Sector	1H	2	65	4.3-10	2-Port Sector Antenna, 1710-2170MHz, 65° HPBW, 1×RET
16	PDJ-182018DEI-65FT2v01	Sector	1H	2	65	4.3-10	2-Port Sector Antenna, 1710-2170MHz, 65° HPBW, 1×RET
17	PDJ-182020DEI-65FT2v01	Sector	1H	2	65	4.3-10	2-Port Sector Antenna, 1710-2170MHz, 65° HPBW, 1×RET
18	PDJ-172715DEI-65FT2v01	Sector	1H	2	65	4.3-10	2-Port Sector Antenna, 1710-2690MHz, 65° HPBW, 1×RET
19	PDJ-172718DEI-65FT2v01	Sector	1H	2	65	4.3-10	2-Port Sector Antenna, 1710-2690MHz, 65° HPBW, 1×RET
20	PDJ-172720DEI-65FT2v01	Sector	1H	2	65	4.3-10	2-Port Sector Antenna, 1710-2690MHz, 65° HPBW, 1×RET
21	P2000S6R014	Sector	2L	4	65	4.3-10	4-Port Sector Antenna, 2×694-960MHz, 65° HPBW, 2×RET
22	P2000M6R014	Sector	2L	4	65	4.3-10	4-Port Sector Antenna, 2×694-960MHz, 65° HPBW, 2×RET
23	P2000L6R014	Sector	2L	4	65	4.3-10	4-Port Sector Antenna, 2×694-960MHz, 65° HPBW, 2×RET
24	PDQM-608015DEI-65FT2	Sector	2L	4	65	4.3-10	4-Port Sector Antenna, 2×617-894MHz, 65° HPBW, 2×RET
25	PDQM-608016DEI-65FT2	Sector	2L	4	65	4.3-10	4-Port Sector Antenna, 2×617-894MHz, 65° HPBW, 2×RET
26	PDQM-608017DEI-65F	Sector	2L	4	65	4.3-10	4-Port Sector Antenna, 2×617-894MHz, 65° HPBW, 2×RET
27	PDQ-182021DEI-33FT2v02	Sector	2H	4	30	4.3-10	4-Port Sector Antenna, 2×1710-2170MHz, 30° HPBW, 2×RET
28	PDQ-172721DEI-33FT2v01	Sector	2H	4	30	4.3-10	4-Port Sector Antenna, 2×1710-2690MHz, 30° HPBW, 2×RET
29	PDQ-182015DEI-65FT2v01	Sector	2H	4	65	4.3-10	4-Port Sector Antenna, 2×1710-2170MHz, 65° HPBW, 2×RET
30	PDQ-182018DEI-65FT2v01	Sector	2H	4	65	4.3-10	4-Port Sector Antenna, 2×1710-2170MHz, 65° HPBW, 2×RET
31	PDQ-182020DEI-65FT2v01	Sector	2H	4	65	4.3-10	4-Port Sector Antenna, 2×1710-2170MHz, 65° HPBW, 2×RET

32	P0002W6R011	Sector	2H	4	65	4.3-10	4-Port Sector Antenna, 2×1710-2690MHz, 65° HPBW, 2×RET
33	P0002S6R011	Sector	2H	4	65	4.3-10	4-Port Sector Antenna, 2×1710-2690MHz, 65° HPBW, 2×RET
34	P0002M6R011	Sector	2H	4	65	4.3-10	4-Port Sector Antenna, 2×1710-2690MHz, 65° HPBW, 2×RET
35	P1010S6R011	Sector	1L1H	4	65	4.3-10	4-Port Sector Antenna, 790-960MHz and 1710-2170MHz, 65° HPBW, 2×RET
36	P1010M6R011	Sector	1L1H	4	65	4.3-10	4-Port Sector Antenna, 790-960MHz and 1710-2170MHz, 65° HPBW, 2×RET
37	P1010L6R011	Sector	1L1H	4	65	4.3-10	4-Port Sector Antenna, 790-960MHz and 1710-2170MHz, 65° HPBW, 2×RET
38	P1001S6R012	Sector	1L1H	4	65	4.3-10	4-Port Sector Antenna, 698-960MHz and 1710-2690MHz, 65° HPBW, 2×RET
39	P1001M6R012	Sector	1L1H	4	65	4.3-10	4-Port Sector Antenna, 698-960MHz and 1710-2690MHz, 65° HPBW, 2×RET
40	P1001L6R013	Sector	1L1H	4	65	4.3-10	4-Port Sector Antenna, 698-960MHz and 1710-2690MHz, 65° HPBW, 2×RET
41	P0003S6R080	Sector	3H	6	65	4.3-10	6-Port Sector Antenna, 3×1710-2690MHz, 65° HPBW, 3×RET
42	P1002S3R021	Sector	1L2H	6	30	4.3-10	6-Port Sector Antenna, 698-960MHz and 2×1710-2690MHz, 30° HPBW, 3×RET
43	P1002M3R021	Sector	1L2H	6	30	4.3-10	6-Port Sector Antenna, 698-960MHz and 2×1710-2690MHz, 30° HPBW, 3×RET
44	P1020M6R011	Sector	1L2H	6	65	4.3-10	6-Port Sector Antenna, 790-960MHz and 2×1710-2170MHz, 65° HPBW, 3×RET
45	P1020L6R011	Sector	1L2H	6	65	4.3-10	6-Port Sector Antenna, 790-960MHz and 2×1710-2170MHz, 65° HPBW, 3×RET
46	P1002S6R012	Sector	1L2H	6	65	4.3-10	6-Port Sector Antenna, 698-960MHz and 2×1710-2690MHz, 65° HPBW, 3×RET
47	P1002M6R012	Sector	1L2H	6	65	4.3-10	6-Port Sector Antenna, 698-960MHz and 2×1710-2690MHz, 65° HPBW, 3×RET
48	P1002L6R081	Sector	1L2H	6	65	4.3-10	6-Port Sector Antenna, 698-960MHz and 2×1710-2690MHz, 65° HPBW, 3×RET
49	P1002S6R028	Sector	1L2H	6	65	4.3-10	6-Port Sector Antenna, 617-894MHz and 2×1427-2690MHz, 65° HPBW, 3×RET
50	P1002M6R028	Sector	1L2H	6	65	4.3-10	6-Port Sector Antenna, 617-894MHz and 2×1427-2690MHz, 65° HPBW, 3×RET
51	P1002L6R028	Sector	1L2H	6	65	4.3-10	6-Port Sector Antenna, 617-894MHz and 2×1427-2690MHz, 65° HPBW, 3×RET
52	P2001S6R011	Sector	2L1H	6	65	4.3-10	6-Port Sector Antenna, 698-862MHz and 880-960MHz and 1710-2690MHz, 65° HPBW, 3×RET
53	P2001M6R021	Sector	2L1H	6	65	4.3-10	6-Port Sector Antenna, 698-862MHz and 880-960MHz and 1710-2690MHz, 65° HPBW, 3×RET
54	P2001L6R011	Sector	2L1H	6	65	4.3-10	6-Port Sector Antenna, 698-862MHz and 880-960MHz and 1710-2690MHz, 65° HPBW, 3×RET
55	P2001S6R022	Sector	2L1H	6	65	4.3-10	6-Port Sector Antenna, 2×698-960MHz and 1710-2690MHz, 65° HPBW, 3×RET
56	P2001M6R022	Sector	2L1H	6	65	4.3-10	6-Port Sector Antenna, 2×698-960MHz and 1710-2690MHz, 65° HPBW, 3×RET
57	P2001L6R022	Sector	2L1H	6	65	4.3-10	6-Port Sector Antenna, 2×698-960MHz and 1710-2690MHz, 65° HPBW, 3×RET
58	P0004S6R082	Sector	4H	8	65	4.3-10	8-Port Sector Antenna, 4×1710-2690MHz, 65° HPBW, 4×RET
59	P0004M6R011	Sector	4H	8	65	4.3-10	8-Port Sector Antenna, 4×1710-2690MHz, 65° HPBW, 4×RET
60	PQB-333818DEI-65PT2	Sector	4H	8	65	4.3-10	8-Port Sector Antenna, 4×3300-3800MHz, 65° HPBW, 4×RET
61	P1003S6R011	Sector	1L3H	8	65	4.3-10	8-Port Sector Antenna, 698-960MHz and 3×1710-2690MHz, 65° HPBW, 4×RET
62	P1003M6R011	Sector	1L3H	8	65	4.3-10	8-Port Sector Antenna, 698-960MHz and 3×1710-2690MHz, 65° HPBW, 4×RET
63	P1003L6R011	Sector	1L3H	8	65	4.3-10	8-Port Sector Antenna, 698-960MHz and 3×1710-2690MHz, 65° HPBW, 4×RET
64	P2002S6R022	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 698-862MHz and 880-960MHz and 1710-2690MHz and 1427-2690MHz, 65° HPBW, 4×RET
65	P2002M6R021	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 698-862MHz and 880-960MHz and 1710-2690MHz and 1427-2690MHz, 65° HPBW, 4×RET

66	P2002L6R025	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 698-862MHz and 880-960MHz and 2×1710-2690MHz, 65° HPBW, 4×RET
67	P2002S6R080	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×698-960MHz and 2×1710-2690MHz, 65° HPBW, 4×RET
68	P2002M6R080	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×694-960MHz and 2×1710-2690MHz, 65° HPBW, 4×RET
69	P2002L6R089	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×694-960MHz and 2×1710-2690MHz, 65° HPBW, 4×RET
70	P2002S6R081	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×698-960MHz and 2×1427-2690MHz, 65° HPBW, 4×RET
71	P2002M6R081	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×698-960MHz and 2×1427-2690MHz, 65° HPBW, 4×RET
72	P2002L6R071	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×698-960MHz and 2×1427-2690MHz, 65° HPBW, 4×RET
73	PDQM-608015/172718DEI-65FT2	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×617-894MHz and 2×1710-2690MHz, 65° HPBW, 4×RET
74	PDQM-608016/172718DEI-65F	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×617-894MHz and 2×1710-2690MHz, 65° HPBW, 4×RET
75	P2002S6R085	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×698-960MHz and 2×1710-2690MHz, 65° HPBW, 4×RET
76	P2002M6R082	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×698-960MHz and 2×1710-2690MHz, 65° HPBW, 4×RET
77	P2002L6R072	Sector	2L2H	8	65	4.3-10	8-Port Sector Antenna, 2×698-960MHz and 2×1710-2690MHz, 65° HPBW, 4×RET
78	P1004S6R012	Sector	1L4H	10	65	4.3-10	10-Port Sector Antenna, 698-960MHz and 4×1710-2690MHz, 65° HPBW, 5×RET
79	P1004M6R016	Sector	1L4H	10	65	4.3-10	10-Port Sector Antenna, 694-960MHz and 4×1695-2690MHz, 65° HPBW, 5×RET
80	P1004L6R024	Sector	1L4H	10	65	4.3-10	10-Port Sector Antenna, 698-960MHz and 4×1710-2690MHz, 65° HPBW, 5×RET
81	P1022S6R011	Sector	1L4H	10	65	4.3-10	10-Port Sector Antenna, 694-960MHz and 2×1710-2170MHz and 2×2490-2690MHz, 65° HPBW, 5×RET
82	P1022M6R011	Sector	1L4H	10	65	4.3-10	10-Port Sector Antenna, 698-960MHz and 2×1710-2170MHz and 2×2490-2690MHz, 65° HPBW, 5×RET
83	P2003S6R011	Sector	2L3H	10	65	4.3-10	10-Port Sector Antenna, 2×698-960MHz and 2×1710-2690MHz, 65° HPBW, 5×RET
84	P2003M6R011	Sector	2L3H	10	65	4.3-10	10-Port Sector Antenna, 2×698-960MHz and 2×1710-2690MHz, 65° HPBW, 5×RET
85	P2003L6R013	Sector	2L3H	10	65	4.3-10	10-Port Sector Antenna, 2×698-960MHz and 2×1710-2690MHz, 65° HPBW, 5×RET
86	P1005L6R011	Sector	1L5H	12	65	4.3-10	12-Port Sector Antenna, 698-960MHz and 5×1710-2690MHz, 65° HPBW, 6×RET
87	P2004M6R016	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×694-960MHz and 4×1695-2690MHz, 65° HPBW, 6×RET
88	P2004L6R086	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×698-960MHz and 4×1710-2690MHz, 65° HPBW, 6×RET
89	P2004S6R082	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×694-960MHz and 4×1710-2690MHz, 65° HPBW, 6×RET
90	P2004M6R082	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×698-960MHz and 4×1710-2690MHz, 65° HPBW, 6×RET
91	P2004S6R022	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×698-960MHz and 2×1710-2690MHz and 2×1427-2690MHz, 65° HPBW, 6×RET
92	P2004M6R022	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×698-960MHz and 2×1710-2690MHz and 2×1427-2690MHz, 65° HPBW, 6×RET
93	P2004L6R042	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×694-960MHz and 2×1710-2690MHz and 2×1427-2690MHz, 65° HPBW, 6×RET
94	P2004L6R081	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×694-960MHz and 2×1710-2690MHz and 2×1427-2690MHz, 65° HPBW, 6×RET
95	P2004L6R083	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×698-960MHz and 4×1710-2690MHz, 65° HPBW, 6×RET
96	P2013S6R012	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×694-960MHz and 1710-2170MHz and 2490-2690MHz and 1710-2690MHz and 1427-2690MHz, 65° HPBW, 6×RET
97	P2022S6R011	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×694-960MHz and 2×1710-2170MHz and 2×2490-2690MHz, 65° HPBW, 6×RET
98	P2022M6R011	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×694-960MHz and 2×1710-2170MHz and 2×2490-2690MHz, 65° HPBW, 6×RET

99	P2004L6R061	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 698-862MHz and 880-960MHz and 4×1710-2690MHz, 65° HPBW, 6×RET
100	P2004S6R041	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×617-894MHz and 4×1695-2690MHz, 65° HPBW, 6×RET
101	P2004M6R021	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×617-894MHz and 4×1695-2690MHz, 65° HPBW, 6×RET
102	P2004L6R031	Sector	2L4H	12	65	4.3-10	12-Port Sector Antenna, 2×617-894MHz and 4×1695-2690MHz, 65° HPBW, 6×RET
103	P2005L6R011	Sector	2L5H	14	65	4.3-10	14-Port Sector Antenna, 2×698-960MHz and 5×1710-2690MHz, 65° HPBW, 7×RET
104	P2032S6R012	Sector	2L5H	14	65	4.3-10	14-Port Sector Antenna, 2×694-960MHz and 2×1710-2170MHz and 2×2490-2690MHz and 1427-2200MHz, 65° HPBW, 7×RET
105	P2032M6R012	Sector	2L5H	14	65	4.3-10	14-Port Sector Antenna, 2×694-960MHz and 2×1710-2170MHz and 2×2490-2690MHz and 1427-2200MHz, 65° HPBW, 7×RET
106	P2032L6R011	Sector	2L5H	14	65	4.3-10	14-Port Sector Antenna, 2×694-960MHz and 2×1710-2170MHz and 2×2490-2690MHz and 1427-2200MHz, 65° HPBW, 7×RET
107	P3004L6R011	Sector	3L4H	14	65	4.3-10	14-Port Sector Antenna, 698-862MHz and 880-960MHz and 698-960MHz and 4×1710-2690MHz, 65° HPBW, 7×RET
108	P2006M6R041	Sector	2L6H	16	65	4.3-10	16-Port Sector Antenna, 2×698-960MHz and 1710~2690MHz×6, 65° HPBW, 6×RET
109	P2006L6R074	Sector	2L6H	16	65	4.3-10	16-Port Sector Antenna, 2×698-960MHz and 1710~2690MHz×6, 65° HPBW, 6×RET
110	P2024S6R031	Sector	2L6H	16	65	4.3-10	16-Port Sector Antenna, 2×694-960MHz and 2×1710-2170MHz and 2×2490-2690MHz and 2×1427-2690MHz, 65° HPBW, 8×RET
111	P2024M6R013	Sector	2L6H	16	65	4.3-10	16-Port Sector Antenna, 2×694-960MHz and 2×1695-2180MHz and 2×2490-2690MHz and 2×1427-2690MHz, 65° HPBW, 8×RET
112	P2006L6R012	Sector	2L6H	16	65	4.3-10	16-Port Sector Antenna, 2×617-894MHz and 6×1695-2690MHz, 65° HPBW, 8×RET
113	P2006L6R013	Sector	2L6H	16	65	4.3-10	16-Port Sector Antenna, 617-698MHz and 824-894MHz and 6×1710-2690MHz, 65° HPBW, 8×RET
114	P2008L6R011	Sector	2L8H	20	65	4.3-10	20-Port Sector Antenna, 2×698-960MHz and 8×1710-2690MHz, 65° HPBW, 10×RET
115	PYDB-709018DEI-33FT2v01	Multibeam	2L	4	30	4.3-10	4-Port Multibeam Antenna, 2×790-960MHz, 30° HPBW, 2×RET
116	PYDB-609018DEI-33FT2v03	Multibeam	2L	4	30	4.3-10	4-Port Multibeam Antenna, 2×698-960MHz, 30° HPBW, 2×RET
117	PYDB-182020DEI4-33FT2v04	Multibeam	2H	4	30	4.3-10	4-Port Multibeam Antenna, 2×1710-2170MHz, 30° HPBW, 2×RET
118	P0002S3R012	Multibeam	2H	4	30	4.3-10	4-Port Multibeam Antenna, 2×1710-2690MHz, 30° HPBW, 2×RET
119	PYMB-182021D5-30FT6v01	Multibeam	3H	6	Others	7/16DIN	6-Port Multibeam Antenna, 3×1710-2170MHz Fixed Electrical Downtilt
120	PYMB-172721DEI5-30FT2	Multibeam	3H	6	30	4.3-10	6-Port Multibeam Antenna, 3×1710-2690MHz, 30° HPBW, 3×RET
121	PYDB-D172719DEI4-33FT2	Multibeam	4H	8	30	4.3-10	8-Port Multibeam Antenna, 4×1710-2690MHz, 30° HPBW, 4×RET
122	PYDB-D172720DEI4-33FT2v02	Multibeam	4H	8	30	4.3-10	8-Port Multibeam Antenna, 4×1710-2690MHz, 30° HPBW, 4×RET
123	PYMB-182023D10-12T6v01	Multibeam	5H	10	Others	7/16DIN	10-Port Multibeam Antenna, 5×1710-2170MHz Fixed Electrical Downtilt
124	PYMB-172723D10-12T6v01	Multibeam	5H	10	Others	4.3-10	10-Port Multibeam Antenna, 5×1710-2690MHz Fixed Electrical Downtilt
125	PYMB-D172721DEI5-30FT3	Multibeam	6H	12	30	4.3-10	12-Port Multibeam Antenna, 6×1710-2690MHz, 30° HPBW, 6×RET
126	P1040L3R012	Multibeam	1L4H	10	65/33	4.3-10	10-Port Hybrid beam Antenna, 698-960MHz 65° HPBW and 4×1710-2170MHz dual beam 33° HPBW, 5×RET
127	P1022LXR012	Multibeam	1L4H	10	65/33	4.3-10	10-Port Hybrid beam Antenna, 698-960MHz and 2×1710-2690MHz 65° HPBW, 2×1710-2170MHz dual beam 33° HPBW, 5×RET
128	P1004LXR011	Multibeam	1L4H	10	65/33	4.3-10	10-Port Hybrid beam Antenna, 698-960MHz and 2×1710-2690MHz 65° HPBW, 2×1710-2690MHz dual beam 33° HPBW, 5×RET
132	P1042LXR011	Multibeam	1L6H	14	65/33	4.3-10	14-Port Hybrid beam Antenna, 698-960MHz and 2×1710-2170MHz and 2×2490-2690MHz 65° HPBW, 2×1710-2170MHz dual beam 33° HPBW, 7×RET
129	P2004M3R013	Multibeam	2L4H	12	65/33	4.3-10	12-Port Hybrid beam Antenna, 2×698-960MHz 65° HPBW and 4×1710-2690MHz dual beam 33° HPBW, 6×RET
130	P2040L3R011	Multibeam	2L4H	12	65/33	4.3-10	12-Port Hybrid beam Antenna, 2×698-960MHz 65° HPBW and 4×1710-2170MHz dual beam 33° HPBW, 6×RET
131	P2040L3R011v6	Multibeam	2L4H	12	65/33	4.3-10	12-Port Hybrid beam Antenna, 2×698-960MHz 65° HPBW and 4×1710-2690MHz dual beam 33° HPBW, 6×RET

132	P2006MXR011	Multibeam	2L6H	16	65/33	4.3-10	16-Port Hybrid beam Antenna, 2×698-960MHz and 2×1710-2690MHz 65° HPBW, and 4×1710-2690MHz, 8×RET
133	P2006LXR011	Multibeam	2L6H	16	65/33	4.3-10	16-Port Hybrid beam Antenna, 2×698-960MHz and 2×1710-2690MHz 65° HPBW, and 4×1710-2690MHz, 8×RET
134	PYDA-232717DEI4	Beamforming	TDD	8	90	4.3-10	8-Port Beamforming Antenna, 2300-2690MHz, 90° HPBW, 1×RET
135	PYDA-233815DEI4	Beamforming	TDD	8	90	4.3-10	8-Port Beamforming Antenna, 2300-3800MHz, 90° HPBW, 1×RET
136	PYDA-252716DEI4	Beamforming	TDD	8	90	4.3-10	8-Port Beamforming Antenna, 2490-2690MHz, 90° HPBW, 1×RET
137	PYDA-253516D4T6v01	Beamforming	TDD	8	90	N	8-Port Beamforming Antenna, 2496-3600MHz, 90° HPBW, Fixed Electrical Downtilt
138	PYDA-253518D4T6v01	Beamforming	TDD	8	90	N	8-Port Beamforming Antenna, 2496-3600MHz, 90° HPBW, Fixed Electrical Downtilt
139	PYDA-343615D4T6v02	Beamforming	TDD	8	90	N	8-Port Beamforming Antenna, 3400-3600MHz, 90° HPBW, Fixed Electrical Downtilt
140	PYDA-333816DEI-90F	Beamforming	TDD	8	90	4.3-10	8-Port Beamforming Antenna, 3300-3800MHz, 90° HPBW, 1×RET
141	PYDA-334216DEI-90F	Beamforming	TDD	8	90	4.3-10	8-Port Beamforming Antenna, 3300-4200MHz, 90° HPBW, 1×RET
142	PYDA-232716/333816DEI-90Fv01	Beamforming	TDD	16	90	4.3-10	16-Port Beamforming Antenna, 2300-2690MHz and 3300-3800MHz, 90° HPBW, 2×RET
143	P2006S6R021	Beamforming	FDD+TDD	16	90/65	4.3-10	16-Port Beamforming Antenna, 2×698-960MHz and 2×1710-2690MHz 65° HPBW, and 3300-3800MHz Beamforming 8T8R, 5×RET
144	P2006M6R021	Beamforming	FDD+TDD	16	90/65	4.3-10	16-Port Beamforming Antenna, 2×698-960MHz and 2×1710-2690MHz 65° HPBW, and 3300-3800MHz Beamforming 8T8R, 5×RET
145	P2006S6R024	Beamforming	FDD+TDD	16	90/65	MQ45+4.3-10	16-Port Beamforming Antenna, 2×698-960MHz and 2×1427-2690MHz 65° HPBW, and 2490-3800MHz Beamforming 8T8R, 5×RET
146	P2006M6R024	Beamforming	FDD+TDD	16	90/65	MQ45+4.3-10	16-Port Beamforming Antenna, 2×698-960MHz and 2×1427-2690MHz 65° HPBW, and 2490-3800MHz Beamforming 8T8R, 5×RET
147	P2006L6R024	Beamforming	FDD+TDD	16	90/65	MQ45+4.3-10	16-Port Beamforming Antenna, 2×698-960MHz and 2×1427-2690MHz 65° HPBW, and 2490-3800MHz Beamforming 8T8R, 5×RET
148	P2006S6R033	Beamforming	FDD+TDD	16	90/65	MQ45+4.3-10	16-Port Beamforming Antenna, 2×698-960MHz and 2×1427-2690MHz 65° HPBW, and 2300-3800MHz Beamforming 8T8R, 5×RET
149	P2006M6R033	Beamforming	FDD+TDD	16	90/65	MQ45+4.3-10	16-Port Beamforming Antenna, 2×698-960MHz and 2×1427-2690MHz 65° HPBW, and 2300-3800MHz Beamforming 8T8R, 5×RET
150	P2006L6R033	Beamforming	FDD+TDD	16	90/65	MQ45+4.3-10	16-Port Beamforming Antenna, 2×698-960MHz and 2×1427-2690MHz 65° HPBW, and 2300-3800MHz Beamforming 8T8R, 5×RET
151	P2015S6R012	Beamforming	FDD+TDD	16	90/65	MQ45+4.3-10	16-Port Beamforming Antenna, 698-862MHz and 880-960MHz and 1710-2170MHz and 2490-2690MHz 65° HPBW, and 2490-3800MHz Beamforming 8T8R, 5×RET
152	P2015M6R012	Beamforming	FDD+TDD	16	90/65	MQ45+4.3-10	16-Port Beamforming Antenna, 698-862MHz and 880-960MHz and 1710-2170MHz and 2490-2690MHz 65° HPBW, and 2490-3800MHz Beamforming 8T8R, 5×RET
153	P2008M6R022	Beamforming	FDD+TDD	20	90/65	MQ45+4.3-10	20-Port Beamforming Antenna, 2×698-960MHz and 2×1710-2690MHz and 2×1427-2690MHz 65° HPBW, and 3300-3800MHz Beamforming 8T8R, 7×RET
154	P2008L6R022	Beamforming	FDD+TDD	20	90/65	MQ45+4.3-10	20-Port Beamforming Antenna, 2×698-960MHz and 2×1710-2690MHz and 2×1427-2690MHz 65° HPBW, and 3300-3800MHz Beamforming 8T8R, 7×RET
155	P2026S6R011	Beamforming	FDD+TDD	20	90/65	MQ45+4.3-10	20-Port Beamforming Antenna, 2×698-960MHz and 2×1710-2170MHz and 2×2490-2690MHz 65° HPBW, and 3300-3800MHz Beamforming 8T8R, 7×RET
156	P2026M6R022	Beamforming	FDD+TDD	20	90/65	MQ45+4.3-10	20-Port Beamforming Antenna, 2×698-960MHz and 2×1427-2170MHz and 2×2490-2690MHz 65° HPBW, and 2490-3800MHz Beamforming 8T8R, 7×RET
157	P2008M6R041	Beamforming	FDD+TDD	20	90/65	MQ45+4.3-10	20-Port Beamforming Antenna, 2×698-960MHz and 2×1710-2690MHz and 2×1427-2690MHz 65° HPBW, and 2300-3800MHz Beamforming 8T8R, 7×RET
158	P2008L6R024	Beamforming	FDD+TDD	20	90/65	MQ45+4.3-10	20-Port Beamforming Antenna, 2×698-960MHz and 2×1710-2690MHz and 2×1427-2690MHz 65° HPBW, and 2300-3800MHz Beamforming 8T8R, 7×RET
159	P2026S6R023	Beamforming	FDD+TDD	20	90/65	4.3-10	20-Port Beamforming Antenna, 2×698-960MHz and 2×1427-2170MHz and 2×2490-2690MHz 65° HPBW, and 2300-3800MHz Beamforming 8T8R, 7×RET
160	P200AL6R012	Beamforming	FDD+TDD	24	90/65	MQ45+4.3-10	24-Port Beamforming Antenna, 2×698-960MHz and 4×1710-2690MHz and 2×1427-2690MHz 65° HPBW, and 2300-3800MHz Beamforming 8T8R, 9×RET
161	P200CM6R022	Beamforming	FDD+TDD	28	90/65	MQ45+4.3-10	28-Port Beamforming Antenna, 2×698-960MHz and 2×1710-2690MHz and 2×1427-2690MHz 65° HPBW, and 2300-2690MHz Beamforming 8T8R and 3300-3800MHz Beamforming 8T8R, 8×RET
162	P200CL6R003	Beamforming	FDD+TDD	28	90/65	MQ45+4.3-10	28-Port Beamforming Antenna, 2×698-960MHz and 2×1710-2690MHz and 2×1427-2690MHz 65° HPBW, and 2300-2690MHz Beamforming 8T8R and 3300-3800MHz Beamforming 8T8R, 8×RET
163	P0001W6F011	Smallcell	1H	2	65	4.3-10	2-Port Smallcell Antenna, 1710-2690MHz, 65° HPBW, Fixed Electrical Downtilt

164	P0001W6F012	Smallcell	1H	2	65	4.3-10	2-Port Smallcell Antenna, 1710-2690MHz, 65° HPBW, Fixed Electrical Downtilt
165	P0001W6F021	Smallcell	1H	2	65	4.3-10	2-Port Smallcell Antenna, 1710-2690MHz, 65° HPBW, Fixed Electrical Downtilt
166	P0001W6F031	Smallcell	1H	2	65	4.3-10	2-Port Smallcell Antenna, 3300-3800MHz, 65° HPBW, Fixed Electrical Downtilt
167	P0002W6F011	Smallcell	2H	4	65	4.3-10	4-Port Smallcell Antenna, 2×1710-2690MHz, 65° HPBW, Fixed Electrical Downtilt
168	P0002W6F026	Smallcell	2H	4	65	4.3-10	4-Port Smallcell Antenna, 2×1710-2690MHz, 65° HPBW, Fixed Electrical Downtilt
169	P0002W6F031	Smallcell	2H	4	65	4.3-10	4-Port Smallcell Antenna, 1710-2690MHz and 3300-3800MHz, 65° HPBW, Fixed Electrical Downtilt
170	P0002W6F033	Smallcell	2H	2	65	4.3-10	2-Port Smallcell Antenna, 1710-3800MHz, 65° HPBW, Fixed Electrical Downtilt
171	P0003W6F011	Smallcell	3H	6	65	4.3-10	6-Port Smallcell Antenna, 1710-2690MHz and 2×3300-3800MHz, 65° HPBW, Fixed Electrical Downtilt
172	P0004W6F034	Smallcell	4H	4	65	4.3-10	4-Port Smallcell Antenna, 2×1710-3800MHz, 65° HPBW, Fixed Electrical Downtilt
173	P2000W6F011	Smallcell	2L	4	65	4.3-10	4-Port Smallcell Antenna, 2×698-960MHz, 65° HPBW, Fixed Electrical Downtilt
174	P1001W6F011	Smallcell	1L1H	4	65	4.3-10	4-Port Smallcell Antenna, 698-960MHz and 1710-2690MHz, 65° HPBW, Fixed Electrical Downtilt
175	P1001W6F022	Smallcell	1L1H	4	65	4.3-10	4-Port Smallcell Antenna, 698-960MHz and 1710-2690MHz, 65° HPBW, Fixed Electrical Downtilt
176	P1001W6F023	Smallcell	1L1H	2	65	4.3-10	2-Port Smallcell Antenna, 698-2690MHz, 65° HPBW, Fixed Electrical Downtilt
177	P1001W6F031	Smallcell	1L1H	2	65	4.3-10	2-Port Smallcell Antenna, 698-2690MHz, 65° HPBW, Fixed Electrical Downtilt
178	P1002W6F012	Smallcell	1L2H	2	65	4.3-10	2-Port Smallcell Antenna, 698-3800MHz, 65° HPBW, Fixed Electrical Downtilt
179	P1003W6F011	Smallcell	1L3H	8	65	4.3-10	8-Port Smallcell Antenna, 698-960MHz and 1710-2690MHz and 2×3300-3800MHz, 65° HPBW, Fixed Electrical Downtilt
180	P2002W6F022	Smallcell	2L2H	4	65	4.3-10	4-Port Smallcell Antenna, 2×698-2690MHz, 65° HPBW, Fixed Electrical Downtilt
181	P2002W6F023	Smallcell	2L2H	8	65	4.3-10	8-Port Smallcell Antenna, 2×698-960MHz and 2×1710-2690MHz, 65° HPBW, Fixed Electrical Downtilt
182	PQI-700/2700-SJ-02v02	Smallcell	1L1H	1	360	4.3-10	1-Port Indoor Omni Antenna, 698-2700MHz, 360° HPBW,
183	PQI-609003/172704D-SJv02	Smallcell	1L1H	2	360	N	2-Port Indoor Omni Antenna, 698-960MHz and 1710-2690MHz, 360° HPBW
184	PQI-698/3800H-SJ	Smallcell	1L1H	1	360	N	1-Port Indoor Omni Antenna, 698-3800MHz, 360° HPBW
185	PQI-698/3800D-SJ	Smallcell	1L1H	2	360	4.3-10	2-Port Indoor Omni Antenna, 698-3800MHz, 360° HPBW
186	PDI-702706-SJ11	Smallcell	1L1H	1	90	N	1-Port Indoor Panel Antenna, 698-2700MHz, 90° HPBW
187	PDI-609008/172708D-65PT0-Cv02	Smallcell	1L1H	2	65	N	2-Port Indoor Panel Antenna, 698-2690MHz, 65° HPBW
188	PDI-698/3800D-SJv01	Smallcell	1L1H	2	90	4.3-10	2-Port Indoor Panel Antenna, 698-3800MHz, 90° HPBW
189	PDJ-809011YG	Smallcell	1L	1	Others	N	1-Port Yagi antenna Antenna, 806-960MHz 35° HPBW
190	PDJ-182013YG	Smallcell	1H	1	Others	N	1-Port Yagi antenna Antenna, 710-2170MHz 40° HPBW
191	PLP-702711-DI12	Smallcell	1L1H	1	Others	N	1-Port Log-periodic antenna Antenna, 698-2700MHz
192	PSXJ-802705v01	Smallcell	1L1H	1	Others	4.3-10	1-Port Bidirectional antennna Antenna, 698-2700MHz 70° HPBW
193	PDQ-172714D-30FT0	Smallcell	2H	4	30	N	4-Port Smallcell Antenna, 2×1710-2690MHz 30° HPBW, Fixed Electrical Downtilt
194	PDQ-253616D-30PT0	Smallcell	2H	4	30	N	4-Port Smallcell Antenna, 2500-3600MHz 30° HPBW, Fixed Electrical Downtilt
195	PDQ-333814D-30PT0	Smallcell	2H	4	30	N	4-Port Smallcell Antenna, 2×3300-3800MHz 30° HPBW, Fixed Electrical Downtilt
196	PDQ-333820D-18FA90	Smallcell	4H	8	Others	N	8-Port Smallcell Antenna, 4×3300-3800MHz 18° HPBW, Fixed Electrical Downtilt
197	PDQ-484918D-20PT0	Smallcell	2H	4	Others	N	4-Port Smallcell Antenna, 2×4800-4900MHz 20° HPBW, Fixed Electrical Downtilt

198	PDQ-172713D-30PT0	Stadium	2H	4	30	4.3-10	4-Port Stadium Antenna, 2x1710-2700MHz, 30° HPBW, Fixed Electrical Downtilt
199	PDQ-172715D-30FT0	Stadium	2H	4	30	N	4-Port Stadium Antenna, 2x1710-2700MHz, 30° HPBW, Fixed Electrical Downtilt
200	PDQ-333812D-30PT0	Stadium	2H	4	30	4.3-10	4-Port Stadium Antenna, 2x3300-3800MHz, 30° HPBW, Fixed Electrical Downtilt
201	PDQ-484913D-30FT0	Stadium	2H	4	30	N	4-Port Stadium Antenna, 2x4800-4900MHz, 30° HPBW, Fixed Electrical Downtilt
202	PDQ-172713/343613D-30PT0-Cv01	Stadium	4H	4	30	4.3-10	4-Port Stadium Antenna, 1710-3600MHz, 30° HPBW, Fixed Electrical Downtilt
203	PDJ-172708/484908D-65PT0	Stadium	2H	4	65	N	4-Port Stadium Antenna, 1710-4900MHz, 65° HPBW, Fixed Electrical Downtilt
204	PDJ-172710/484910D-35/30PT0	Stadium	2H	4	30	N	4-Port Stadium Antenna, 1710-4900MHz, 30° HPBW, Fixed Electrical Downtilt
205	PDJ-172714/484913D-35/30PT0v01	Stadium	2H	4	30	N	4-Port Stadium Antenna, 1710-4900MHz, 30° HPBW, Fixed Electrical Downtilt
206	PDJ-172717/484917D-18PT01	Stadium	2H	8	Others	N	8-Port Stadium Antenna, 2x1710-2690MHz and 2x4800-5000MHz Fixed Electrical Downtilt
207	PTS-709015DEI-65FT2v01	Tri-Sector	1L	2	65	4.3-10	3x2-Port Tri-Sector Antenna, 790-960MHz, 65° HPBW, 3xRET
208	PTS-709018DEI-65FT2v01	Tri-Sector	1L	2	65	4.3-10	3x2-Port Tri-Sector Antenna, 790-960MHz, 65° HPBW, 3xRET
209	PTS-172712D-65PT6v02	Tri-Sector	1H	2	65	7/16DIN	3x2-Port Tri-Sector Antenna, 1710-2690MHz, 65° HPBW, Fixed Electrical Downtilt
210	PTS-172715DEI-65FT2	Tri-Sector	1H	2	65	4.3-10	3x2-Port Tri-Sector Antenna, 1710-2690MHz, 65° HPBW, 3xRET
211	PTS-172718DEI-65FT2v02	Tri-Sector	1H	2	65	4.3-10	3x2-Port Tri-Sector Antenna, 1710-2690MHz, 65° HPBW, 3xRET
212	PTS-D172715DEI-65FT2	Tri-Sector	2H	4	65	4.3-10	3x4-Port Tri-Sector Antenna, 2x1710-2690MHz, 65° HPBW, 6xRET
213	PTS-D172718DEI-65FT2	Tri-Sector	2H	4	65	4.3-10	3x4-Port Tri-Sector Antenna, 2x1710-2690MHz, 65° HPBW, 6xRET
214	PTS-D333815DEI-65FT2	Tri-Sector	2H	4	65	4.3-10	3x4-Port Tri-Sector Antenna, 2x3300-3800MHz, 65° HPBW, 6xRET
215	PTS-609015/D172718DEI-65FT2	Tri-Sector	1L2H	6	65	4.3-10	3x6-Port Tri-Sector Antenna, 698-960MHz and 2x1710-2690MHz, 65° HPBW, 9xRET
216	PTS-609017/D172718DEI-65FT2	Tri-Sector	1L2H	6	65	4.3-10	3x6-Port Tri-Sector Antenna, 698-960MHz and 2x1710-2690MHz, 65° HPBW, 9xRET
217	PTS-D609017/Q172718DEI-65FT2	Tri-Sector	2L4H	12	65	4.3-10	3x12-Port Tri-Sector Antenna, 2x698-960MHz and 4x1710-2690MHz, 65° HPBW, 18xRET
218	PTS-Q172715/Q343615D-65FT3	Tri-Sector	8H	16	65	MQ45+4.3-10	3x16-Port Tri-Sector Antenna, 4x1695-2690MHz and 4x3400-3600MHz, 65° HPBW, Fixed Electrical Downtilt
219	PTS-609015/D172715/D333815DEI-65FT2	Tri-Sector	1L4H	10	65	4.3-10	3x10-Port Tri-Sector Antenna, 698-960MHz and 2x1710-2690MHz and 2x3300-3800MHz, 65° HPBW, 15xRET
220	PQJ-8011T3	Omnidirectional	1L	1	360	7/16DIN	1-Port Omnidirectional Antenna, 824-896MHz, 360° HPBW, Fixed Electrical Downtilt
221	PQJ-9011T0	Omnidirectional	1L	1	360	7/16DIN	1-Port Omnidirectional Antenna, 870-960MHz, 360° HPBW, Fixed Electrical Downtilt
222	PQJ-708011T0	Omnidirectional	1L	1	360	7/16DIN	1-Port Omnidirectional Antenna, 694-896MHz, 360° HPBW, Fixed Electrical Downtilt
223	PQJ-709011AT0	Omnidirectional	1L	1	360	7/16DIN	1-Port Omnidirectional Antenna, 790-960MHz, 360° HPBW, Fixed Electrical Downtilt
224	PQJ-609009A-FT2	Omnidirectional	1L	1	360	4.3-10	1-Port Omnidirectional Antenna, 698-960MHz, 360° HPBW, Fixed Electrical Downtilt
225	PQJ-609011AT0	Omnidirectional	1L	1	360	4.3-10	1-Port Omnidirectional Antenna, 694-960MHz, 360° HPBW, Fixed Electrical Downtilt
226	PQJ-609011DEIT2	Omnidirectional	1L	2	360	4.3-10	2-Port Omnidirectional Antenna, 694-960MHz, 360° HPBW, 1xRET
227	PQJ-D708007DT3	Omnidirectional	2L	4	360	4.3-10	4-Port Omnidirectional Antenna, 2x698-896MHz, 360° HPBW, Fixed Electrical Downtilt

228	PQJ-182011T0	Omnidirectional	1H	1	360	4.3-10	1-Port Omnidirectional Antenna, 1710-2170MHz, 360° HPBW, Fixed Electrical Downtilt
229	PQJ-172707AT0	Omnidirectional	1H	1	360	N	1-Port Omnidirectional Antenna, 1710-2690MHz, 360° HPBW, Fixed Electrical Downtilt
230	PQJ-D172711DEI	Omnidirectional	2H	4	360	4.3-10	4-Port Omnidirectional Antenna, 2×1695-2690MHz, 360° HPBW, 1×RET
231	PQJ-333810AT0	Omnidirectional	1H	1	360	N	1-Port Omnidirectional Antenna, 3300-3800MHz, 360° HPBW, Fixed Electrical Downtilt