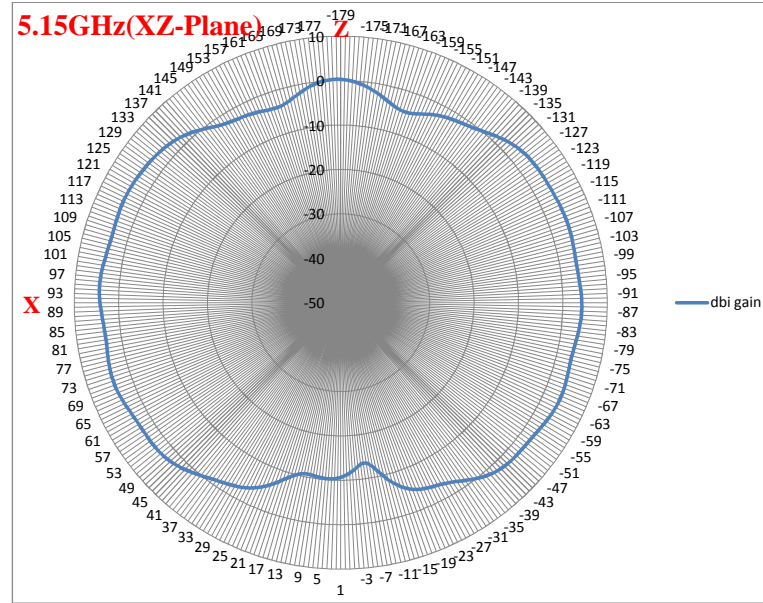


Angle	dbi gain	Horizontal
-179	0.261306	Horizontal
-178	0.187692	Horizontal
-177	0.073088	Horizontal
-176	-0.08094	Horizontal
-175	-0.27478	Horizontal
-174	-0.50493	Horizontal
-173	-0.76981	Horizontal
-172	-1.06948	Horizontal
-171	-1.4002	Horizontal
-170	-1.75952	Horizontal
-169	-2.14255	Horizontal
-168	-2.54352	Horizontal
-167	-2.95441	Horizontal
-166	-3.36074	Horizontal
-165	-3.74776	Horizontal
-164	-4.09509	Horizontal
-163	-4.38158	Horizontal
-162	-4.58543	Horizontal
-161	-4.68886	Horizontal
-160	-4.68672	Horizontal
-159	-4.58381	Horizontal
-158	-4.39288	Horizontal
-157	-4.13574	Horizontal
-156	-3.83858	Horizontal
-155	-3.52179	Horizontal
-154	-3.20614	Horizontal
-153	-2.90256	Horizontal
-152	-2.62064	Horizontal
-151	-2.36584	Horizontal
-150	-2.13909	Horizontal
-149	-1.93749	Horizontal
-148	-1.75705	Horizontal
-147	-1.58917	Horizontal
-146	-1.42585	Horizontal
-145	-1.2591	Horizontal
-144	-1.07668	Horizontal
-143	-0.87175	Horizontal
-142	-0.63834	Horizontal
-141	-0.37465	Horizontal
-140	-0.08145	Horizontal
-139	0.237478	Horizontal
-138	0.574943	Horizontal
-137	0.921797	Horizontal
-136	1.272024	Horizontal
-135	1.610715	Horizontal
-134	1.932523	Horizontal
-133	2.236394	Horizontal
-132	2.515547	Horizontal
-131	2.757589	Horizontal
-130	2.975917	Horizontal
-129	3.158616	Horizontal



FCC ID :Q6G-AP332CR  
 IC: 4657A-AP332CR

-128 3.311984 Horizontal  
-127 3.4304 Horizontal  
-126 3.524588 Horizontal  
-125 3.597953 Horizontal  
-124 3.648873 Horizontal  
-123 3.679102 Horizontal  
-122 3.707101 Horizontal  
-121 3.721524 Horizontal  
-120 3.742222 Horizontal  
-119 3.757378 Horizontal  
-118 3.782685 Horizontal  
-117 3.812116 Horizontal  
-116 3.846962 Horizontal  
-115 3.891984 Horizontal  
-114 3.938049 Horizontal  
-113 3.979457 Horizontal  
-112 4.024227 Horizontal  
-111 4.057946 Horizontal  
-110 4.085019 Horizontal  
-109 4.098116 Horizontal  
-108 4.09779 Horizontal  
-107 4.083112 Horizontal  
-106 4.05605 Horizontal  
-105 4.017123 Horizontal  
-104 3.970826 Horizontal  
-103 3.920706 Horizontal  
-102 3.869446 Horizontal  
-101 3.828964 Horizontal  
-100 3.79236 Horizontal  
-99 3.77775 Horizontal  
-98 3.77801 Horizontal  
-97 3.798295 Horizontal  
-96 3.841619 Horizontal  
-95 3.89293 Horizontal  
-94 3.962892 Horizontal  
-93 4.036585 Horizontal  
-92 4.107844 Horizontal  
-91 4.173125 Horizontal  
-90 4.227314 Horizontal  
-89 4.269303 Horizontal  
-88 4.286362 Horizontal  
-87 4.280663 Horizontal  
-86 4.253691 Horizontal  
-85 4.200815 Horizontal  
-84 4.122822 Horizontal  
-83 4.035064 Horizontal  
-82 3.927812 Horizontal  
-81 3.815943 Horizontal  
-80 3.703332 Horizontal  
-79 3.597165 Horizontal  
-78 3.514474 Horizontal  
-77 3.448254 Horizontal

-76 3.409333 Horizontal  
-75 3.404391 Horizontal  
-74 3.429289 Horizontal  
-73 3.475151 Horizontal  
-72 3.540921 Horizontal  
-71 3.616813 Horizontal  
-70 3.699318 Horizontal  
-69 3.776985 Horizontal  
-68 3.841603 Horizontal  
-67 3.888718 Horizontal  
-66 3.913969 Horizontal  
-65 3.912077 Horizontal  
-64 3.882865 Horizontal  
-63 3.825264 Horizontal  
-62 3.743193 Horizontal  
-61 3.640038 Horizontal  
-60 3.518549 Horizontal  
-59 3.381109 Horizontal  
-58 3.239957 Horizontal  
-57 3.095861 Horizontal  
-56 2.958069 Horizontal  
-55 2.835269 Horizontal  
-54 2.722914 Horizontal  
-53 2.637065 Horizontal  
-52 2.569108 Horizontal  
-51 2.516618 Horizontal  
-50 2.47385 Horizontal  
-49 2.438129 Horizontal  
-48 2.397963 Horizontal  
-47 2.346554 Horizontal  
-46 2.282609 Horizontal  
-45 2.185531 Horizontal  
-44 2.065687 Horizontal  
-43 1.909135 Horizontal  
-42 1.713566 Horizontal  
-41 1.477262 Horizontal  
-40 1.19875 Horizontal  
-39 0.880373 Horizontal  
-38 0.524254 Horizontal  
-37 0.133826 Horizontal  
-36 -0.2829 Horizontal  
-35 -0.71653 Horizontal  
-34 -1.15742 Horizontal  
-33 -1.58946 Horizontal  
-32 -2.00131 Horizontal  
-31 -2.37798 Horizontal  
-30 -2.71158 Horizontal  
-29 -2.99639 Horizontal  
-28 -3.23396 Horizontal  
-27 -3.43351 Horizontal  
-26 -3.60679 Horizontal  
-25 -3.77236 Horizontal

-24 -3.94408 Horizontal  
-23 -4.14018 Horizontal  
-22 -4.37426 Horizontal  
-21 -4.65904 Horizontal  
-20 -5.00723 Horizontal  
-19 -5.42447 Horizontal  
-18 -5.91932 Horizontal  
-17 -6.4975 Horizontal  
-16 -7.16366 Horizontal  
-15 -7.91705 Horizontal  
-14 -8.75123 Horizontal  
-13 -9.65698 Horizontal  
-12 -10.602 Horizontal  
-11 -11.5368 Horizontal  
-10 -12.3858 Horizontal  
-9 -13.0425 Horizontal  
-8 -13.4248 Horizontal  
-7 -13.4916 Horizontal  
-6 -13.2941 Horizontal  
-5 -12.9234 Horizontal  
-4 -12.4721 Horizontal  
-3 -12.0117 Horizontal  
-2 -11.5836 Horizontal  
-1 -11.2115 Horizontal  
0 -10.9013 Horizontal  
1 -10.6576 Horizontal  
2 -10.4743 Horizontal  
3 -10.35 Horizontal  
4 -10.2792 Horizontal  
5 -10.2551 Horizontal  
6 -10.2743 Horizontal  
7 -10.326 Horizontal  
8 -10.4034 Horizontal  
9 -10.4968 Horizontal  
10 -10.5846 Horizontal  
11 -10.6533 Horizontal  
12 -10.6707 Horizontal  
13 -10.6137 Horizontal  
14 -10.454 Horizontal  
15 -10.1778 Horizontal  
16 -9.78 Horizontal  
17 -9.27703 Horizontal  
18 -8.69037 Horizontal  
19 -8.05357 Horizontal  
20 -7.39716 Horizontal  
21 -6.74066 Horizontal  
22 -6.1077 Horizontal  
23 -5.50985 Horizontal  
24 -4.95518 Horizontal  
25 -4.44901 Horizontal  
26 -3.99318 Horizontal  
27 -3.58479 Horizontal

28 -3.22284 Horizontal  
29 -2.90097 Horizontal  
30 -2.61365 Horizontal  
31 -2.35428 Horizontal  
32 -2.11316 Horizontal  
33 -1.88039 Horizontal  
34 -1.64842 Horizontal  
35 -1.40858 Horizontal  
36 -1.15346 Horizontal  
37 -0.8787 Horizontal  
38 -0.58407 Horizontal  
39 -0.27115 Horizontal  
40 0.056661 Horizontal  
41 0.392019 Horizontal  
42 0.72795 Horizontal  
43 1.060581 Horizontal  
44 1.377809 Horizontal  
45 1.668666 Horizontal  
46 1.942262 Horizontal  
47 2.180961 Horizontal  
48 2.386952 Horizontal  
49 2.56136 Horizontal  
50 2.70372 Horizontal  
51 2.813995 Horizontal  
52 2.888011 Horizontal  
53 2.942404 Horizontal  
54 2.968965 Horizontal  
55 2.987211 Horizontal  
56 2.993948 Horizontal  
57 2.996699 Horizontal  
58 3.007855 Horizontal  
59 3.025661 Horizontal  
60 3.06995 Horizontal  
61 3.132403 Horizontal  
62 3.213086 Horizontal  
63 3.313814 Horizontal  
64 3.432071 Horizontal  
65 3.558267 Horizontal  
66 3.685304 Horizontal  
67 3.812633 Horizontal  
68 3.928848 Horizontal  
69 4.021998 Horizontal  
70 4.100385 Horizontal  
71 4.150941 Horizontal  
72 4.170502 Horizontal  
73 4.166241 Horizontal  
74 4.133872 Horizontal  
75 4.074327 Horizontal  
76 3.997858 Horizontal  
77 3.904389 Horizontal  
78 3.801888 Horizontal  
79 3.702452 Horizontal

80 3.611586 Horizontal  
81 3.539567 Horizontal  
82 3.490987 Horizontal  
83 3.477887 Horizontal  
84 3.496471 Horizontal  
85 3.554826 Horizontal  
86 3.638308 Horizontal  
87 3.7396 Horizontal  
88 3.858605 Horizontal  
89 3.986368 Horizontal  
90 4.105161 Horizontal  
91 4.211935 Horizontal  
92 4.302924 Horizontal  
93 4.374261 Horizontal  
94 4.412966 Horizontal  
95 4.428389 Horizontal  
96 4.415164 Horizontal  
97 4.376959 Horizontal  
98 4.316956 Horizontal  
99 4.23742 Horizontal  
100 4.139652 Horizontal  
101 4.039602 Horizontal  
102 3.941386 Horizontal  
103 3.847936 Horizontal  
104 3.766498 Horizontal  
105 3.703183 Horizontal  
106 3.667795 Horizontal  
107 3.650269 Horizontal  
108 3.660508 Horizontal  
109 3.68916 Horizontal  
110 3.733734 Horizontal  
111 3.783476 Horizontal  
112 3.842095 Horizontal  
113 3.894868 Horizontal  
114 3.942475 Horizontal  
115 3.974673 Horizontal  
116 4.000343 Horizontal  
117 4.003697 Horizontal  
118 3.996116 Horizontal  
119 3.973178 Horizontal  
120 3.936859 Horizontal  
121 3.885455 Horizontal  
122 3.821539 Horizontal  
123 3.75179 Horizontal  
124 3.68105 Horizontal  
125 3.600671 Horizontal  
126 3.516933 Horizontal  
127 3.433858 Horizontal  
128 3.342198 Horizontal  
129 3.242438 Horizontal  
130 3.133025 Horizontal  
131 3.016799 Horizontal

132 2.876011 Horizontal  
133 2.720852 Horizontal  
134 2.539186 Horizontal  
135 2.333049 Horizontal  
136 2.098353 Horizontal  
137 1.830337 Horizontal  
138 1.535914 Horizontal  
139 1.209059 Horizontal  
140 0.84953 Horizontal  
141 0.474005 Horizontal  
142 0.081384 Horizontal  
143 -0.31689 Horizontal  
144 -0.71059 Horizontal  
145 -1.08782 Horizontal  
146 -1.43563 Horizontal  
147 -1.74378 Horizontal  
148 -2.00499 Horizontal  
149 -2.21876 Horizontal  
150 -2.38595 Horizontal  
151 -2.51836 Horizontal  
152 -2.62412 Horizontal  
153 -2.71879 Horizontal  
154 -2.8116 Horizontal  
155 -2.91407 Horizontal  
156 -3.03049 Horizontal  
157 -3.16446 Horizontal  
158 -3.31028 Horizontal  
159 -3.4622 Horizontal  
160 -3.60549 Horizontal  
161 -3.72128 Horizontal  
162 -3.79245 Horizontal  
163 -3.79693 Horizontal  
164 -3.72019 Horizontal  
165 -3.55856 Horizontal  
166 -3.31338 Horizontal  
167 -3.00127 Horizontal  
168 -2.63909 Horizontal  
169 -2.25106 Horizontal  
170 -1.8555 Horizontal  
171 -1.46932 Horizontal  
172 -1.10699 Horizontal  
173 -0.77758 Horizontal  
174 -0.48827 Horizontal  
175 -0.24161 Horizontal  
176 -0.04156 Horizontal  
177 0.111846 Horizontal  
178 0.218523 Horizontal  
179 0.277674 Horizontal  
180 0.291536 Horizontal