Θ(165°)	-16.16/-16.64	-18.48/-17.39	-18.27/-19.03	-17.55/-17.73	-13.83/-14.22	-17.97/-18.43	-14.18/-13.44	-11.75/-10.09	-9.08/-9.19	-10.03/-11.6	-18.25/-19.49	-19.19/-18.34	-17.91/-17.45	-16.28/-14.43	-13.12/-15.93	-16.13/-13.39	-13.63/-16.44	-18.09/-18.61	-19.15/-17.5	-19.15/-19.09	-18.29/-18.05	-18.2/-19.03	-13.61/-13.01	-13.62/-17.81
Θ(172.5°)	-17.78/-16.81	-16.55/-16.37	-18.37/-17.41	-17.91/-18.15	-17.57/-17.46	-16.52/-16.67	-17.38/-19.63	-16.12/-14.94	-16.85/-15.96	-17.39/-17.64	-18.1/-19.28	-18.41/-18.38	-18.66/-17.99	-19.01/-17.97	-18.97/-19.22	-19.31/-18.38	-18.86/-17.2	-18.86/-19.03	-19.3/-18.32	-17.66/-18.53	-18.69/-18.91	-17.83/-18.14	-18.26/-18.14	-18.05/-18.09
Θ(180°)	-16.46/-15.45	-16.48/-17.11	-17.97/-16.22	-14.14/-14.67	-13.97/-13.74	-15.25/-15.51	-18.56/-18.68	-17.91/-18.86	-16.7/-17.35	-18.91/-18.81	-18.24/-18.21	-17.4/-18.13	-16.04/-15.78	-17.97/-19.4	-19.27/-17.94	-18.48/-18.22	-18.63/-18.8	-17.75/-19.1	-18.39/-18.3	-18.65/-18.23	-18.77/-18.11	-17.49/-16.79	-18.55/-16.89	-14.85/-16.53
Freq(Hz)	6.995G/Pol.	Theta/Ant. 1	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-4.71/-4.15	-4.15/-4.16	-4.37/-4.4	-4.59/-4.66	-4.83/-5.48	-5.98/-6.04	-7.03/-7.34	-7.88/-8.96	-10.74/-10.34	-9.49/-9.52	-10.34/-8.78	-8.06/-9.57	-8.08/-6.72	-5.74/-5.97	-7.19/-7.85	-6.68/-6.61	-6.44/-6.42	-6.08/-6.37	-7.06/-6.32	-5.91/-6.02	-7.02/-7.23	-5.93/-6.04	-5.85/-4.71	-5.57/-4.86
Θ(7.5°)	-5.6/-4.9	-4.93/-5.93	-7.19/-8.5	-10.41/-9.78	-8.23/-6.71	-5.03/-4.05	-3.7/-3.33	-3.4/-3.07	-2.62/-2.42	-2.57/-2.35	-1.9/-1.96	-3.26/-3.47	-3.11/-4.15	-4.76/-5.18	-6.15/-7.18	-9.06/-9.96	-10.75/-10.65	-10.52/-10.63	-10.76/-10.34	-9.42/-9.12	-9.67/-9.85	-9.65/-10.12	-10.44/-7.98	-7.2/-6.46
Θ(15°)	-9.78/-9.71	-8.67/-9.51	-9.09/-8.8	-10.86/-13.43	-13.05/-12.29	-14.44/-18.5	-18.99/-15.2	-9.88/-6.72	-4.56/-3.59	-2.26/-2.25	-2.49/-3.04	-3.34/-3.45	-4.35/-4.42	-6.03/-6.65	-8.29/-10.81	-13.04/-12.61	-10.18/-8.32	-6.34/-4.5	-3.3/-2.56	-2.41/-2.82	-3.28/-5.73	-11.31/-16.47	-17.57/-18.43	-16.26/-11.89
Θ(22.5°)	-6.12/-5.18	-6.24/-9.87	-12.15/-11.91	-9.52/-9.48	-11.18/-12.4	-10.18/-11	-16.49/-17.96	-16.75/-11.95	-9.4/-10.34	-10.88/-7.4	-4.53/-4.55	-5.77/-7.83	-8.13/-8.82	-9.47/-10.95	-11.82/-15.6	-15.63/-11.82	-9.95/-9.13	-7.18/-5.23	-3.96/-3.35	-2.54/-1.92	-1.68/-3.11	-6.55/-10.04	-11.91/-11.37	-8.22/-7.1
Θ(30°)	-3.12/-2.72	-4.02/-6.98	-5.71/-3.65	-4.44/-9.7	-11.06/-6.35	-7.79/-13.45	-13.19/-9.46	-11.12/-11.67	-8.61/-13.8	-14.35/-15.75	-15.76/-7.67	-3.2/-1.97	-3.04/-4.99	-6.49/-8.84	-11.35/-10.32	-6.75/-6.56	-8.74/-8.02	-3.86/-2.87	-5.01/-5.18	-2.57/-3.08	-3.77/-4.12	-3.77/-2.95	-4.44/-7.9	-7.42/-4.77
Θ(37.5°)	-0.1/0.05	-0.88/-3.68	-4.68/-3.16	-2.18/-4.34	-14.84/-17.86	-8.94/-10.28	-18.2/-18.76	-18.27/-11.14	-9.25/-18.37	-19.2/-6.73	-6.24/-10.43	-10.99/-6.3	-5.07/-6.47	-7.03/-6.72	-9.94/-18.27	-9.82/-7.44	-6.91/-10.33	-4.46/-2.39	-2.89/-1.65	-0.62/-2.05	-7.96/-18.88	-8.18/-6.75	-6.23/-2.16	-0.51/-0.71
Θ(45°)	-0.71/0.66	0.12/-3.23	-0.15/0.86	-1.93/-9.81	-7.64/-3.25	-3.14/-7.11	-10.68/-6.86	-14.63/-13.38	-15.38/-17.68	-12.73/-5.87	-4.55/-3.89	-10.05/-5.12	-6.73/-7	-2.51/-2.4	-6.58/-9.56	-9.73/-9.46	-3.52/-3.28	0.87/-1.93	-0.17/0.56	0.84/0.92	-5.69/-11.61	-7.13/-3.61	-3.04/-2.78	1.34/0.25
Θ(52.5°)	1.05/1.91	3.24/0.12	0.12/0.56	-0.9/-7.04	-1.26/-2.78	-4.09/-3.14	-5.79/-2.81	-15.63/-11.2	-7.11/-8.54	-6.36/-7.99	-1.17/-3.32	-11.5/-8.44	-5.15/-3.87	-1.17/-0.86	-6.25/-6.75	-4.08/-2.64	-1.63/-4.42	-1.71/-5.69	-3.31/-4.3	-1.75/0.78	-1.44/-9.81	-8.94/-5.11	-3.29/0.69	3.84/1.77
Θ(60°)	2.38/2.25	3.91/4.02	2.53/1.1	-6.66/-10.42	0.47/0.74	-3.87/1.09	0.31/0.2	-11.91/-17.1	-7.15/-5.25	-3.98/-15.71	-3.45/-2.4	-0.32/-4.66	-5.16/0.1	0.06/-2.04	-3.23/-4.57	-2.3/-1.48	-4.18/-6.27	-9.81/-12.34	-4.95/-8.7	-5.58/-1.61	-4.15/-13.93	-12.88/-2.05	-2.24/3.11	2.69/1.38
Θ(67.5°)	-2.47/0.03	1.05/1.93	-1.1/-0.06	-7.35/-0.94	-0.35/0.93	2.92/3.39	3.19/1.6	-3.93/-7.91	-2.76/-0.57	0.65/-6.96	-6.8/0.85	0.57/-4.22	-2.43/0.8	0.02/-3.68	-1.83/-1.56	-0.32/-0.85	-4.68/-4.49	-7.8/-9.72	-2.64/-4.14	-3.99/-2.73	-4.09/-6.26	-18.49/-1	-3.07/2.94	0/-0.17
Θ(75°)	-8.33/-1.01	2.35/2.13	0.1/-1.01	-4.66/2.62	1.67/0.81	4.81/2.51	3.54/1.82	-0.88/-1.33	0.81/0.79	3.07/-2.11	-7.16/-2.19	-0.17/1.19	0.08/0.74	-2.16/-8.04	-2.7/-3.75	-0.1/-0.97	-4.88/-2.44	-2.49/-5.22	-1.32/-1.71	-0.12/-3.12	-1.19/-2.69	-19.22/-1.47	-1.12/2.3	0.46/-1.36
Θ(82.5°)	-5.02/-0.37	3.53/3.26	1.58/-1.19	-3.6/3.43	1.47/0.2	4.21/2.1	2.6/1.96	-0.09/-1.18	1.6/1.02	2.83/-2.63	-8.45/-2.77	1.14/1.6	0.84/-0.56	-2.4/-8.53	-4.51/-5.17	-0.82/-2.38	-4.82/-1.96	-0.47/-2.78	-2.46/-1.44	0.23/-3.49	-1.02/-2.15	-16.91/-3.86	0.47/1.42	0.71/-4.07
Θ(90°)	-5.93/-1.74	2.55/2.65	0.89/-1.62	-4.11/2.49	1.35/-1.64	3.16/0.67	0.21/1.74	0.92/-1.32	1.12/-1.22	1.47/-2.31	-7.63/-4.53	0.71/1.4	-0.57/-1.07	-2.87/-6.82	-6.21/-5.71	-1.53/-5.38	-4.35/-3.58	-2.02/-2.68	-5.57/-3.92	-0.86/-4.62	-2.48/-3.88	-15.01/-5.52	-0.55/-0.86	0.39/-7.67
Θ(97.5°)	-8.15/-4.85	0.26/1.04	-0.15/-2.9	-3.69/0.99	0.09/-4.49	1.53/-1.56	-2.36/0.18	-0.78/-3.16	0.15/-2.55	-0.61/-6.81	-9.2/-2.9	0.01/-0.85	-2.54/-3.62	-2.75/-7.01	-6.68/-5.69	-4.13/-7.41	-5.57/-8.14	-4.93/-3.72	-8.68/-7.08	-4.24/-8.4	-6.01/-8.29	-13.98/-6.4	-1.61/-4.77	-0.71/-12.73
Θ(105°)	-6.83/-9.46	-1.69/-0.49	-1.14/-4.82	-7.4/-1.73	-3.63/-5.14	-2.11/-3.3	-4.39/-2.45	-4.22/-6.69	-2.45/-6.2	-3.2/-7.79	-9.6/-6.52	-0.65/-2.51	-6.64/-2.08	-4.37/-8.31	-6.92/-9.15	-7.21/-10.48	-6.87/-8.1	-4.98/-7.39	-12.89/-10.3	-6.05/-12.1	-12.68/-7.69	-9.63/-13.97	-1.51/-3.48	-3.43/-18.59
Θ(112.5°)	-13.46/-12.9	-3.3/-2.27	-4.73/-10.21	-15.44/-2.85	-7.23/-7.87	-2.28/-5.42	-6.14/-3.78	-3.19/-5.61	-4.22/-7.88	-8.2/-11.43	-13.01/-4.69	-2.12/-4.77	-6.83/-3.45	-6.95/-8.05	-8.55/-9.07	-11.76/-17.98	-16.36/-13.3	-5.5/-5.58	-8.95/-8.77	-5.73/-10.26	-8.84/-12.86	-11.5/-19.37	-3.54/-6.48	-7.7/-16.77
Θ(120°)	-18.79/-15.03	-6.99/-5.43	-7.88/-16.35	-8.22/-3.68	-18.4/-5.37	-5.2/-4.46	-5.78/-4.1	-7.17/-8.15	-5.43/-10.6	-14.95/-18.7	-14.08/-4.13	-6.71/-9.69	-5.31/-4.5	-10.62/-7.22	-10.41/-13.6	-13.37/-16.22	-13.31/-17.76	-10.09/-12.28	-11.71/-10.98	-9.79/-16.14	-14.63/-14.61	-18.48/-11.25	-7.82/-7.59	-8.24/-18.76
Θ(127.5°)	-17.73/-13.67	-7.95/-6.86	-6.32/-13.78	-5.13/-8.63	-18.4/-7.34	-9.05/-8.61	-12.46/-8.43	-7.52/-15.17	-18.13/-18.21	-17.77/-17.74	-7.97/-4.39	-5.59/-8.49	-9.35/-5.66	-6.53/-12.3	-12.52/-18.05	-8.28/-15.13	-15.27/-18.67	-12.38/-10.11	-9.29/-14.69	-6.76/-9.52	-19.33/-9.77	-15.88/-13.18	-12.24/-6.22	-10.77/-15.77
Θ(135°)	-18.05/-17.36	-9.67/-10.28	-18.41/-8.37	-13.39/-18.82	-18.61/-10.97	-17.41/-10.57	-11.05/-12.28	-6.76/-12.83	-18.38/-13.09	-14.03/-12.46	-6.48/-7.35	-9.13/-9.21	-9.73/-9.52	-8.7/-9.4	-15.4/-19.11	-11.16/-8.61	-18.79/-17.6	-12.87/-13.51	-18.98/-18.7	-11.01/-7.64	-15.98/-17.78	-15.56/-14.9	-13.89/-10.72	-14.39/-18.53
Θ(142.5°)	-18.61/-18.79	-13.62/-17.92	-17.99/-11.72	-7.22/-18.57	-7.33/-8.66	-15.47/-12.42	-11.7/-14.41	-6.74/-6.8	-14.68/-18.91	-13.92/-6.44	-6.56/-7.81	-7.38/-10.16	-11.53/-11.6	-7.95/-9.68	-9.91/-15.99	-14.04/-16.56	-18.73/-17.61	-17.61/-14.48	-18.82/-17.99	-12.43/-7.58	-18.18/-12.27	-9.44/-18.68	-19.27/-13.74	-12.07/-18.66
Θ(150°)	-19.43/-19.23	-18.28/-14.6	-11.63/-10.42	-14.05/-9.3	-5.73/-12.19	-12.86/-10.14	-12.19/-13.22	-8.91/-6.77	-9.64/-14.31	-12.4/-10.03	-8.27/-7.4	-10.65/-16.04	-14.32/-11.77	-18.31/-9.77	-10.74/-12.15	-17.88/-17.53	-15.66/-15.04	-17.51/-17.3	-18.74/-17.88	-18.67/-12.51	-12.7/-17.87	-15.73/-18.86	-18.73/-15.94	-18.23/-18.36
Θ(157.5°)	-11.94/-17.87	-17.25/-18.45	-18.98/-18.62	-14.1/-13.29	-16.57/-18.96	-18.36/-18.17	-15.79/-16.3	-14.03/-8.45	-7.89/-13.73	-16.43/-11.74	-9.33/-9.31	-10.2/-11.37	-17.87/-18.3	-16.42/-13.55	-11.74/-13.3	-18.45/-18.35	-19.17/-16.4	-13.16/-13.5	-18.49/-18.14	-18.8/-19.3	-18.77/-14.69	-11.02/-16.15	-18.63/-18.42	-18.07/-14.45
Θ(165°)	-13.97/-11.23	-12.02/-12.51	-12.04/-13.45	-15.7/-17.55	-17.9/-18.31	-18.09/-13.48	-17.03/-17.93	-18.32/-18.51	-17.4/-16.45	-18.26/-17.9	-13.55/-11.42	-11.51/-17.6	-17.39/-18.06	-18.76/-18.16	-17.41/-16.6	-16.7/-18.64	-18.1/-18.74	-18.8/-14.37	-10.99/-12.18	-15.78/-17.79	-18.7/-14.95	-15.07/-19.24	-18.63/-12.99	-12.36/-13.34
Θ(172.5°)	-17.32/-16.51	-16.9/-16.97	-15.52/-14.58	-14.53/-13.14	-12.54/-13.22	-16.61/-18.61	-19.14/-18.24	-16.93/-18	-18.8/-19.05	-18.04/-17.28	-19.6/-19.06	-18.64/-18.13	-17.91/-16.5	-12.11/-12.97	-15.08/-14.68	-14.51/-13.38	-13.73/-14.62	-14.55/-15.53	-18.89/-18.46	-18.4/-18.18	-17.55/-18.19	-19.03/-17.78	-18.27/-17.8	-15.66/-17.33
Θ(180°)	-17.45/-18.53	-18.75/-19.11	-18.43/-17.53	-18.11/-19.23	-19.42/-16.53	-15.26/-13.67	-14.84/-14.61	-13.46/-13.04	-12.15/-11.22	-11.29/-12.99	-13.47/-13.28	-13.29/-15.7	-15.1/-13.87	-12.69/-12.7	-14.43/-15.69	-14.9/-15.86	-18.21/-17.93	-18.08/-17.56	-16.65/-17.03	-17.26/-18.4	-17.61/-18.47	-18.99/-18.73	-18.92/-17.53	-18.38/-18.93
Freq(Hz)	2.45G/Pol.	Phi/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-3.41/-3.87	-4.85/-6.21	-7.72/-9.48	-11.47/-13.56	-15.58/-16.84	-16/-13.78	-11.39/-9.17	-7.43/-6.16	-5.29/-4.71	-4.38/-4.37	-4.63/-4.99	-5.32/-5.62	-5.72/-5.64	-5.81/-6.38	-7.3/-8.83	-10.74/-12.31	-13.1/-12.89	-11.55/-10.56	-9.42/-8.3	-7.3/-6.4	-5.5/-4.66	-4.01/-3.56	-3.34/-3.31	-3.26/-3.24
Θ(7.5°)	-5.93/-6.04	-6.34/-6.88	-7.65/-8.69	-9.9/-11.34	-12.68/-14.08	-15.34/-15.84	-14.17/-11.52	-9.09/-7.24	-5.74/-4.69	-3.93/-3.51	-3.29/-3.23	-3.34/-3.69	-3.98/-4.13	-4.45/-5.21	-6.51/-8.43	-11.12/-15.05	-18.21/-17.31	-12.17/-9.54	-7.73/-6.37	-5.36/-4.72	-4.39/-4.19	-4.09/-4.17	-4.56/-5.12	-5.56/-5.86
Θ(15°)	-7.49/-6.95	-6.27/-5.87	-5.91/-6.46	-7.58/-9.38	-11.47/-13.66	-15.57/-17.06	-16.25/-13.36	-10.25/-7.72	-5.65/-4.22	-3.25/-2.66	-2.36/-2.28	-2.57/-3.18	-3.83/-4.26	-4.51/-4.88	-5.73/-7.05	-8.97/-11.97	-18.58/-18.62	-12.96/-8.6	-6.06/-4.46	-3.44/-3.01	-3.05/-3.32	-3.67/-4.17	-5.06/-6.17	-7.05/-7.55
Θ(22.5°)	-6.64/-6.18	-5.64/-5.38	-5.56/-6.37	-8.02/-10.61	-13.76/-16.23	-17.12/-16.89	-15.49/-13.53	-11.05/-8.72	-6.65/-5.06	-3.9/-3.13	-2.8/-2.89	-3.53/-4.57	-5.58/-6.21	-6.2/-5.87	-5.73/-6.02	-7.03/-8.96	-13.62/-19.08	-13.5/-7.86	-4.93/-3.44	-2.72/-2.53	-2.63/-2.72	-2.75/-2.97	-3.65/-4.61	-5.61/-6.43
Θ(30°)	-5.59/-5.9	-6.21/-6.78	-7.88/-9.94	-13.27/-18.28	-18.96/-17.87	-19.16/-15.67	-12.77/-11.52	-11/-10.51	-9.37/-7.81	-6.29/-5.32	-4.95/-5.24	-5.93/-6.62	-7.14/-7.25	-7.07/-6.62	-5.91/-5.46	-5.66/-6.9	-10.27/-18.55	-18.83/-9.35	-5.68/-4.1	-3.49/-3.11	-2.5/-1.71	-1.07/-0.86	-1.25/-2.17	-3.39/-4.73
Θ(37.5°)	-4.86/-6.2	-7.88/-9.95	-13.16/-18.77	-19.18/-17.42	-16.43/-18.47	-17.41/-13.27	-9.82/-8.87	-9.43/-10.67	-10.94/-9.72	-8.24/-7.81	-8.59/-9.82	-9.75/-8.34	-6.76/-5.76	-5.48/-5.68	-5.77/-5.38	-5.12/-5.86	-8.39/-13.64	-18.23/-12.89	-7.94/-5.94	-4.95/-3.66	-2.02/-0.69	0.14/0.42	0.1/-0.75	-2.01/-3.48
Θ(45°)	-5.69/-8.03	-11.51/-16.58	-18.95/-19.13	-12.91/-10.44	-10.59/-13.5	-17.99/-12.6	-8.21/-6.93	-7.85/-9.74	-9.94/-8.12	-6.54/-6.33	-7.12/-7.29	-7.24/-7.43	-6.41/-5.03	-4.66/-5.38	-6.54/-6.76	-5.92/-5.56	-6.71/-9.4	-14.35/-16.19	-11.19/-7.81	-5.66/-3.66	-1.79/-0.54	-0.01/0.06	-0.31/-1.07	-2.15/-3.78
Θ(52.5°)	-7.91/-11.4	-15.71/-17.82	-16.36/-12.39	-9.84/-8.94	-9.66/-11.9	-14.31/-11.58	-7.78/-6.54	-7.87/-10.07	-8.84/-6.32	-4.48/-4.01	-3.87/-2.97	-3.16/-5.44	-7.03/-6.21	-6.5/-8.94	-12.64/-12.7	-9.2/-6.89	-6.82/-8.49	-10.8/-13.08	-12.64/-8.48	-5.83/-3.91	-2.28/-1.36	-1.37/-1.83	-2.38/-2.88	-3.76/-5.44
Θ(60°)	-10.17/-13.81	-15.35/-13.27	-10.41/-8.39	-7.73/-8.6	-10.5/-10.57	-9.82/-9.93	-8.41/-7.07	-8.49/-11.14	-9.25/-6.61	-4.44/-3.59	-2.99/-1.42	-1.25/-3.77	-7.61/-8.15	-9.06/-15.5	-18.86/-17.94	-19.24/-11.03	-8.87/-9.72	-9.66/-10.27	-12.03/-8.97	-6.37/-4.98	-3.51/-2.72	-3.19/-4.31	-4.84/-4.83	-5.42/-7.29
Θ(67.5°)	-12.6/-15.33	-13.04/-10.1	-7.71/-6.64	-6.91/-8.64	-10.36/-8.72	-7.93/-10.22	-10.32/-7.55	-8.38/-11.37	-10.3/-8.32	-5.74/-4.92	-4.06/-1.74	-1.64/-4.99	-9.35/-8.64	-10.26/-18.61	-13.04/-11.92	-18.84/-11.83	-9.56/-10.64	-9.46/-9.92	-12.13/-8.45	-6.26/-5.62	-4.55/-3.91	-4.74/-6.03	-6.08/-5.87	-6.92/-9.25
Θ(75°)	-15.23/-14.94	-11.04/-8.47	-6.79/-6.19	-6.43/-7.38	-8.92/-8.76	-8.88/-13.15	-12.26/-6.96	-7.16/-11.25	-12.71/-11.93	-8.13/-7.35	-7.4/-3.58	-2.78/-6.47	-12.76/-9.84	-10.84/-18.78	-9.82/-8.08	-15.13/-16.97	-11.43/-11.23	-8.99/-9.36	-12.7/-9.01	-6.68/-6.69	-5.98/-5.28	-6.09/-7.09	-6.41/-6.01	-7.56/-11.16
Θ(82.5°)	-15.82/-14.48	-10.92/-8.39	-6.77/-6.11	-6.18/-7.43	-10.37/-11.56	-11.07/-15.09	-11.71/-6.69	-7.51/-13.64	-15.6/-17.89	-9.97/-9.6	-10.53/-4.71	-3.82/-8.69	-15.7/-10.51	-12.78/-16.73	-7.21/-5.81	-10.33/-19.47	-14.57/-13.27	-9.93/-10.61	-13.7/-8.83	-6.89/-7.85	-7.97/-7.31	-8.14/-8.73	-7.34/-6.53	-7.85/-11.43
Θ(90°)	-16.29/-13.2	-9.55/-7.24	-5.83/-5.62	-6.43/-8.56	-12.35/-12.26	-11.19/-16.14	-12.19/-6.56	-7.37/-14.18	-15.01/-18.82	-11.21/-9.6	-15.08/-7.14	-5.24/-10.47	-17.33/-11.09	-12.3/-16.48	-7.13/-4.7	-7.44/-14.35	-14.89/-13.22	-9.38/-9.82	-17.24/-11.59	-8.21/-8.76	-8.95/-8.41	-9.38/-10.05	-8.93/-8.09	-9.07/-12.46
Θ(97.5°)	-18.66/-13.24	-8.84/-6.71	-5.69/-5.79	-6.86/-9.15	-12.71/-11.88	-11.4/-14.49	-9.65/-6.03	-8.32/-18.39	-13.45/-18.25	-11.66/-10.01	-18.46/-7.32	-5.73/-12.65	-18.04/-11.21	-12.89/-17.66	-7.67/-5.4	-8.14/-13.37	-14.76/-13.97	-9.02/-8.65	-13.16/-12.56	-10.4/-11.54	-10.58/-9.02	-9.3/-9.37	-8.33/-8.18	-10.14/-14.23
Θ(105°)	-17.66/-14.16	-8.96/-6.88	-6.05/-6	-6.53/-7.9	-9.23/-8.23	-8.35/-12.44	-12.75/-8.67	-10.55/-14.09	-11.7/-18.59	-10.35/-7.65	-14.62/-10.86	-8.21/-17.01	-14.3/-8.97	-8.94/-14.19	-10.39/-7.45	-10.64/-19.01	-14.12/-11.62	-9.6/-9.95	-13.5/-10.81	-8.89/-10.57	-11.48/-9.62	-9.35/-9.55	-8.63/-8.42	-11.21/-18.55
Θ(112.5°)	-17.78/-14.27	-9.24/-6.67	-5.96/-6.18	-6.73/-7.58	-8.24/-8.34	-10.7/-18.95	-11/-6.64	-8/-13.63	-18.18/-17.83	-8.82/-7.8	-19.31/-10.92	-8.16/-13.9	-16.36/-9.87	-9.45/-13.71	-9.33/-6.85	-8.87/-17.78	-14.11/-9.27	-7.57/-8.96	-13.28/-10.88	-8.84/-9.69	-10.2/-9.18	-9.08/-9.37	-8.38/-7.56	-9.49/-16.4
Θ(120°)	-18.47/-14.03	-10.97/-8.5	-7.61/-7.88	-8.16/-8.16	-8.42/-9.55	-12.68/-12.15	-7.33/-6.17	-10.3/-19.11	-12.87/-16.57	-19.05/-15.94	-18.69/-8.02	-5.68/-9.34	-17.98/-10.4	-9/-16.77	-18.41/-11.65	-12.43/-17.62	-16.03/-10.76	-8.49/-8.84	-11.02/-9.9	-8.93/-9.32	-8.8/-8.02	-8.46/-9.84	-10.17/-9.11	-10.4/-18.61
Θ(127.5°)	-17.67/-12.32	-10.16/-8.16	-6.26/-5.27	-5.04/-5.3	-6/-7.55	-10.56/-11.88	-9.49/-10.09	-16.47/-11.78	-8.32/-10.68	-12.96/-12.24	-16.67/-11.11	-9.17/-16.36	-14.37/-7.09	-7.01/-11.03	-17.23/-17.47	-18.1/-15.78	-11.04/-10.15	-10.22/-10.48	-10.39/-8.57	-8.15/-8.79	-8.38/-7.34	-7.27/-8.31	-9.58/-9.75	-10.93/-15.94
Θ(135°)	-19.13/-17.32	-13.04/-11.33	-8.97/-6.83	-5.73/-5.64	-6.58/-9.02	-12.53/-11.22	-8.9/-9.66	-12.34/-10.53	-8.89/-10.94	-14.8/-17.41	-18.35/-13.92	-11.17/-15.23	-15.61/-10.76	-10.54/-12.71	-16.81/-18.42	-17.69/-14.59	-10.71/-9.93	-11.29/-11.45	-9.57/-7.95	-7.54/-7.85	-8.02/-7.84	-7.84/-8.57	-9.88/-10.8	-11.73/-15.89
Θ(142.5°)	-18.12/-14.25	-10.75/-9.42	-8.48/-7.11	-5.92/-5.66	-6.8/-9.35	-10.58/-8.67	-7.92/-9.7	-12.91/-11.75	-10.19/-11.83	-17.38/-18.61	-17.41/-12.69	-11.81/-13.79	-18.18/-17.12	-18.26/-16.92	-18.27/-18.49	-17.49/-18.95	-15.4/-13.86	-14.95/-12.44	-8.79/-7.12	-7.1/-7.29	-7.16/-7.11	-7.47/-8.34	-9.95/-12.58	-16.73/-18.03
Θ(150°)	-18.43/-12.54	-9.42/-8.02	-7.73/-8.34	-9.39/-10.74	-11.59/-10.23	-8.06/-6.78	-7.14/-9.65	-14.71/-18.07	-16.08/-16.72	-17.66/-18.18	-16.8/-13.87	-13.27/-15.43	-18.41/-18.68	-12.92/-11.01	-11.4/-12.71	-14.09/-15.51	-19.18/-18.12	-18.33/-13.36	-9.16/-7.04	-6.5/-6.76	-6.83/-6.76	-6.97/-7.68	-9/-11.31	-16.38/-17.96
Θ(157.5°)	-16.91/-11.29	-8.32/-6.88	-6.43/-6.71	-7.03/-6.63	-5.93/-5.36	-5.39/-6.15	-7.78/-10.95	-16.6/-17.83	-19.3/-18.66	-16.81/-13.99	-12.03/-11.41	-12.45/-15.99	-19.24/-19.28	-14/-11.92	-11.58/-12.18	-13.49/-15.28	-18.29/-19.11	-18.7/-12.21	-8.91/-7.09	-6.21/-6.02	-6.31/-6.77	-7.44/-8.37	-10.04/-12.59	-18.27/-17.63
Θ(165°)	-18.69/-13.65	-9.96/-7.83	-6.3/-5.32	-4.84/-4.81	-5.28/-6.27	-7.73/-10	-12.53/-15.14	-16.54/-16.18	-14.92/-13.71	-12.74/-12.03	-11.79/-12.19	-13.29/-15.16	-17.19/-18.46	-18.12/-17.13	-16.84/-17.33	-18.88/-17.43	-18.15/-19.1	-15.97/-11.87	-9.28/-7.62	-6.6/-6.08	-6.12/-6.6	-7.48/-8.6	-10.25/-12.8	-17.54/-19.26
Θ(172.5°)	-18.13/-16.45	-12.73/-10.25	-8.55/-7.69	-7.68/-8.67	-10.64/-13.4	-16.95/-18.58	-17.27/-18.48	-18.07/-18.56	-17.61/-16.81	-16.23/-15.92	-16.28/-16.97	-17.77/-18.04	-17.75/-17.2	-17.04/-17.61	-18.57/-18.89	-18.64/-17.41	-18.71/-16.76	-14.08/-12.24	-10.56/-9.32	-8.53/-8.16	-8.36/-8.89	-9.76/-10.84	-12.56/-15.03	-18.77/-18.42
Θ(180°)	-14.88/-14.79	-14.46/-14.21	-14.11/-14.42	-15.07/-16.1	-16.54/-16.53	-16.88/-17.49	-18.5/-18.11	-17.77/-17.23	-18.5/-17.74	-17.7/-17.84	-18.51/-18.63	-17.52/-18.99	-17.49/-19.07	-19.16/-17.57	-15.93/-14.78	-14.05/-13.29	-12.76/-12.8	-12.94/-13.49	-13.97/-14.11	-14.54/-15.24	-16.33/-17.44	-17.69/-17.35	-16.6/-15.96	-15.29/-15.02
Freq(Hz)	2.45G/Pol.	Theta/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-13.15/-11.48	-9.78/-8.21	-6.83/-5.94	-5.32/-4.88	-4.75/-4.86	-5.05/-5.27	-5.61/-6.17	-7.07/-8.38	-10.12/-12.15	-14.41/-16.14	-15.32/-12.97	-11.21/-10.4	-10.45/-10.53	-9.73/-8.51	-7.42/-6.38	-5.51/-5.1	-5.16/-5.51	-5.78/-5.91	-6.08/-6.44	-6.93/-7.54	-8.25/-9.17	-10.7/-12.77	-15.16/-16.64	-16.22/-14.74
Θ(7.5°)	-9.11/-8.79	-8.46/-8.06	-7.59/-7.17	-6.74/-6.2	-5.74/-5.34	-4.93/-4.6	-4.39/-4.48	-4.95/-5.84	-7.05/-8.49	-10.18/-12.51	-15.97/-18.62	-18.74/-18.33	-16.29/-13.66	-10.99/-8.82	-7.09/-5.84	-5.02/-4.63	-4.66/-5.05	-5.67/-6.42	-7.15/-8.06	-9.18/-10.52	-11.69/-12.19	-12.28/-11.81	-11.08/-10.34	-9.78/-9.38
Θ(15°)	-7.61/-7.7	-7.82/-8.04	-8.42/-8.94	-9.11/-8.77	-8.01/-7	-5.91/-4.96	-4.3/-4.05	-4.27/-4.87	-5.8/-6.9	-8.39/-10.72	-14.55/-18.71	-18.34/-18.16	-14.79/-12.83	-11.49/-10.19	-8.64/-7.34	-6.29/-5.6	-5.25/-5.26	-5.74/-6.58	-7.69/-9.3	-11.22/-12.93	-12.88/-11.51	-10.09/-8.93	-7.96/-7.44	-7.3/-7.36
Θ(22.5°)	-7.21/-8.16	-8.82/-9.29	-9.97/-10.66	-10.97/-10.48	-9.49/-8.18	-6.89/-5.85	-5.24/-5.16	-5.56/-6.15	-6.78/-7.62	-9.19/-12.05	-15.97/-16.12	-12.65/-10.23	-9.23/-9.11	-9.6/-10.08	-10.17/-9.77	-8.87/-7.96	-7.16/-6.91	-7.25/-8.02	-9.26/-11.01	-11.97/-11.43	-10.28/-9.39	-8.68/-7.82	-6.79/-6.09	-5.89/-6.27
Θ(30°)	-4.79/-6.47	-8.68/-10.6	-11.8/-11.64	-10.41/-8.69	-6.95/-5.53	-4.64/-4.29	-4.46/-5.09	-5.87/-6.25	-6.37/-7.04	-8.8/-11.36	-11.65/-9.3	-7.36/-6.38	-6.28/-6.81	-7.83/-8.9	-9.74/-10.04	-9.71/-8.97	-8.07/-7.66	-7.76/-8.12	-8.74/-8.87	-8.18/-7.58	-7.74/-8.53	-9.01/-7.82	-5.89/-4.4	-3.65/-3.79
Θ(37.5°)	-1.54/-2.79	-4.78/-7.22	-9.67/-10.43	-8.86/-6.43	-4.31/-2.76	-1.88/-1.52	-1.7/-2.33	-2.98/-3.27	-3.54/-4.49	-6.41/-7.53	-6.04/-4.47	-3.75/-3.55	-3.56/-3.89	-4.8/-6.1	-7.46/-8.07	-7.82/-7.22	-6.59/-6.18	-5.94/-5.74	-5.37/-4.78	-4.36/-4.77	-6.19/-8.48	-9.43/-6.96	-4.18/-2.35	-1.34/-1.1
Θ(45°)	0.65/-0.15	-1.82/-4.01	-6.37/-7.97	-7.53/-5.15	-2.76/-0.98	0.15/0.75	0.69/0	-0.83/-1.12	-1.27/-2.14	-3.94/-4.52	-2.88/-1.8	-1.83/-2.01	-1.66/-1.17	-1.31/-2.24	-3.64/-4.73	-5.01/-4.93	-4.67/-4.37	-4.14/-3.81	-3.06/-2.07	-1.69/-2.46	-4.46/-7.25	-8.01/-5.52	-2.86/-1.1	0.05/0.68
Θ(52.5°)	1.59/0.74	-0.91/-2.97	-5.13/-6.89	-6.87/-4.46	-1.85/0.08	1.34/2.06	2.04/1.29	0.28/-0.05	0.04/-0.53	-2.14/-2.5	-0.91/-0.38	-1.01/-1.42	-0.67/0.39	0.71/0.08	-1.29/-2.46	-2.92/-3.11	-3.14/-3.11	-3.32/-3.29	-2.23/-0.89	-0.54/-1.69	-4.09/-6.6	-6.33/-4.18	-2.19/-0.68	0.59/1.44
Θ(60°)	1.91/0.96	-0.9/-3.09	-5.1/-6.4	-6.04/-3.66	-1.14/0.61	1.71/2.41	2.52/1.98	1.13/0.78	0.89/0.45	-1.23/-2.38	-0.92/-0.29	-1.08/-1.61	-0.7/0.69	1.51/1.21	-0.1/-1.35	-1.74/-1.83	-1.75/-1.62	-2.12/-2.78	-1.81/-0.32	-0.02/-1.48	-4.46/-7.19	-5.77/-3.45	-1.85/-0.55	0.78/1.8
Θ(67.5°)	1.52/0.61	-1.11/-3.08	-4.62/-5.41	-5.19/-3.39	-1.2/0.43	1.48/2.17	2.36/2.17	1.75/1.28	0.81/-0.06	-2.11/-3.58	-1.83/-1.12	-1.81/-1.89	-0.79/0.66	1.42/0.97	-0.64/-2.12	-2.36/-2.12	-1.62/-1.13	-1.67/-2.48	-1.33/0.14	0.14/-1.6	-4.83/-7.78	-6.13/-3.78	-2.2/-0.74	0.63/1.48
Θ(75°)	0.97/0.37	-0.95/-2.61	-4.14/-5.23	-5.61/-4.45	-2.25/-0.42	0.75/1.38	1.47/1.41	1.42/1.04	0.06/-1.27	-3.35/-5.36	-3.57/-2.43	-2.89/-2.67	-1.46/-0.13	0.72/0.51	-1.14/-3.19	-3.8/-3.22	-2.22/-1.37	-1.67/-2.54	-1.72/-0.36	-0.56/-2.45	-5.3/-7.58	-6.26/-4.29	-2.81/-1.24	0.09/0.9
Θ(82.5°)	0.14/-0.58	-1.76/-3.18	-4.61/-5.78	-6.04/-4.99	-3.1/-1.41	-0.28/0.29	0.28/0.39	0.84/0.69	-0.61/-2.35	-4.62/-7.26	-5.86/-4.82	-4.93/-4.01	-2.94/-1.87	-0.91/-0.86	-2.28/-4.22	-4.76/-4.24	-3.38/-2.7	-2.88/-3.38	-2.29/-0.98	-1.56/-4.16	-7.33/-8.87	-6.92/-5.02	-3.57/-1.95	-0.69/-0.02
Θ(90°)	-1.68/-2.34	-3.81/-5	-6.06/-7	-7.34/-7.26	-6.01/-3.52	-1.49/-0.58	-0.59/-0.38	0.36/0.25	-1.41/-3.62	-6.12/-10.27	-8.52/-6.27	-5.63/-4.93	-4.65/-4.45	-3.62/-3.36	-4.56/-6.01	-6/-5.22	-4.55/-3.94	-4.16/-5.01	-3.75/-2.06	-2.39/-4.96	-8.23/-9.98	-8.08/-6.37	-5.02/-3.2	-2.26/-1.82
Θ(97.5°)	-2.61/-2.45	-3.5/-4.83	-6.21/-7.75	-9.17/-10.14	-7.81/-3.94	-1.66/-1.13	-1.61/-1.62	-1.08/-1.47	-3.48/-5.38	-7.33/-10.25	-6.58/-4.56	-4.54/-4.74	-5.32/-6.01	-6.25/-6.78	-7.63/-7.49	-6.58/-6.08	-5.76/-5.26	-5.86/-7.24	-5.67/-3.65	-4.1/-6.77	-9.42/-10.52	-8.24/-6.83	-5.98/-4.12	-3.33/-3.13
Θ(105°)	-3.2/-3.12	-4.03/-5.74	-8.17/-11.12	-14.7/-17.4	-9.52/-4.51	-2.51/-2.51	-3.54/-4.04	-3.64/-3.7	-4.52/-4.58	-5.52/-8.83	-6.39/-4.17	-4.4/-4.69	-4.93/-5.78	-7.12/-9.05	-10.32/-9.33	-7.26/-6.43	-6.28/-6.22	-7.27/-9.69	-9.47/-7.17	-7.41/-10.24	-11.52/-11.09	-8.54/-7.28	-7.63/-5.84	-4.15/-3.56
Θ(112.5°)	-3.47/-4.31	-5.44/-7.33	-11.47/-19.33	-18.4/-12.14	-7.05/-4.33	-3.79/-5.08	-7.06/-7.43	-6.31/-5.75	-5.19/-4.39	-6.08/-10.22	-5.71/-3.66	-4.21/-4.85	-5.01/-5.35	-5.79/-6.95	-9.35/-11.37	-9.72/-8.17	-8.21/-8.58	-9.48/-10.81	-10.26/-9	-10.34/-16.5	-16.68/-12.8	-8.93/-6.97	-7.26/-6.4	-4.27/-3.26
Θ(120°)	-3.37/-4.81	-6.78/-8.6	-11.84/-15.27	-14.36/-11.97	-10.13/-9.28	-10.23/-12.71	-12.76/-10.62	-9.23/-8.15	-5.93/-4.59	-6.47/-10.59	-6.33/-4.69	-6.05/-7.91	-8.32/-7.88	-7.49/-8.47	-11.02/-13.44	-13.28/-12.62	-14.13/-13.66	-12.62/-13.47	-11.99/-9.13	-9.17/-13.85	-17.98/-17.09	-12.78/-9.38	-8.49/-7.55	-5.17/-3.38
Θ(127.5°)	-4.5/-5.9	-8.74/-12.08	-15.53/-15.25	-12.53/-11.37	-11.71/-13.38	-15.62/-15.16	-13.41/-13.09	-12.45/-9.5	-6.34/-5.48	-8.52/-14.09	-9.18/-8.27	-10.95/-14.11	-13.3/-10.72	-9.58/-10.23	-11.79/-14.47	-16.45/-16.34	-17.05/-13.11	-10.79/-10.92	-11.73/-11.14	-11.5/-16.4	-18.08/-15.19	-12.47/-10.77	-9.98/-9.56	-7.48/-5.23
Θ(135°)	-5.5/-6.33	-8.6/-11.23	-12.08/-10.72	-9.93/-10.79	-13.25/-15.48	-13.57/-11.43	-11.29/-12.46	-12.99/-11.72	-9.79/-9.63	-13.91/-18.6	-14.33/-12.67	-14.44/-15.59	-14.86/-13.18	-11.92/-11.1	-10.96/-13.83	-18.71/-18.79	-19.04/-15.7	-11.07/-9.44	-9.26/-9.95	-11.77/-16.58	-18.84/-15.88	-11.59/-9.76	-8.67/-7.96	-7.13/-5.93
Θ(142.5°)	-7.76/-8.7	-10.45/-12.23	-13.14/-13.68	-15.85/-18.22	-18.86/-13.58	-10.46/-9.46	-9.91/-10.84	-12.1/-14.55	-17.34/-18.27	-19.04/-17.75	-15.03/-14.82	-16.47/-19.29	-18.35/-18.65	-17.49/-18.64	-16.08/-17.19	-17.91/-16.22	-18.41/-18.98	-15.72/-11.8	-10.73/-11.14	-12.82/-16.12	-18.99/-16.07	-12.93/-10.95	-9.48/-8.44	-7.82/-7.53
Θ(150°)	-13.03/-15.8	-18.41/-17.63	-17.35/-18.85	-18.74/-14.34	-11.65/-10.15	-9.66/-9.83	-10.36/-11.18	-12.9/-17.22	-18.17/-18.62	-17.17/-15	-15.04/-17.36	-18.99/-18.13	-16.98/-15.07	-14.22/-12.87	-11.18/-10	-9.38/-9.47	-10.9/-14.07	-17.12/-15.11	-13.23/-12.97	-13.53/-14.06	-14.37/-14.26	-13.72/-12.74	-11.83/-11.24	-11.08/-11.6
Θ(157.5°)	-11.73/-12.39	-13.19/-14.35	-15.95/-17.37	-18.24/-17.4	-16.25/-16.09	-16.63/-17.19	-17.57/-18.48	-17.52/-18.82	-17.7/-14.46	-12.72/-11.96	-12.13/-12.88	-13.2/-12.32	-10.93/-10.09	-10.02/-9.82	-9.24/-8.96	-9.32/-9.75	-10.04/-10.37	-10.83/-10.93	-10.19/-9.73	-9.99/-11.01	-12.34/-13.92	-15.41/-14.79	-13.11/-11.9	-11.34/-11.24
Θ(165°)	-10.27/-10.02	-10.45/-11.83	-13.97/-15.87	-17.18/-17.99	-17.1/-14.76	-12.58/-11.26	-10.75/-10.75	-10.84/-10.93	-10.82/-10.64	-10.5/-10.5	-10.75/-11.07	-11.36/-11.58	-11.74/-12.04	-12.99/-13.92	-13.76/-13.34	-13.44/-12.66	-11.19/-10.18	-9.78/-9.77	-9.59/-9.54	-10.14/-11.78	-14.35/-17.57	-17.39/-17.73	-14.3/-12.33	-11.27/-10.64
Θ(172.5°)	-13.1/-12.91	-12.99/-13.73	-14.61/-14.5	-13.37/-12.38	-11.69/-10.9	-10.03/-9.33	-9.17/-9.32	-9.67/-9.97	-10.23/-10.43	-10.75/-11.3	-11.92/-12.47	-13.06/-14.06	-15.65/-18.07	-17.99/-18.1	-18.93/-17.9	-15.26/-13.16	-12.1/-11.9	-12.38/-13.16	-13.99/-14.8	-16.11/-18.79	-18.33/-18.71	-18.07/-19.61	-16.31/-14.44	-13.48/-13.31
Θ(180°)	-17.18/-17.6	-17.74/-18.23	-18.32/-18.79	-17.98/-18.82	-18.57/-17.99	-17.16/-16.3	-15.69/-15.37	-15.28/-15.25	-14.99/-14.61	-14.26/-14.28	-14.84/-15.9	-17.51/-18.57	-19.28/-19.05	-18.73/-17.59	-18.73/-17.73	-17.96/-19	-18.1/-19.38	-17.65/-18.77	-17.61/-17.16	-18.52/-17.37	-16.92/-16.28	-15.69/-15.14	-14.91/-15.06	-15.49/-16.5
Freq(Hz)	5.2G/Pol.	Phi/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-5.07/-5.49	-5.4/-5.29	-5.13/-5.37	-5.74/-6.17	-6.61/-7.67	-8.98/-10.94	-12.35/-13.48	-12.65/-11.57	-10.62/-9.6	-8.68/-7.83	-6.99/-6.25	-5.74/-5.49	-5.62/-5.87	-6.16/-5.79	-5.55/-6.27	-7.3/-7.45	-7.92/-9.05	-10.29/-10.6	-11.16/-11.88	-13.01/-13.21	-12.56/-11.19	-9.75/-8.56	-7.55/-6.64	-5.65/-5.17
Θ(7.5°)	-2.83/-3.05	-3.43/-3.92	-5.01/-5.77	-6.77/-7.67	-8.36/-8.59	-9.38/-10.24	-10.87/-11.15	-11.19/-10.66	-10.18/-9.18	-8.48/-7.6	-6.43/-5.11	-4.19/-3.75	-3.32/-3.05	-3.24/-2.92	-2.67/-3.63	-5.26/-6.29	-7.83/-9.12	-10.27/-10.92	-11.61/-10.92	-10.03/-9.27	-7.1/-5.81	-4.88/-4.15	-3.69/-3.59	-3.18/-2.95
Θ(15°)	-1.45/-2.21	-3.02/-3.9	-5.16/-6.17	-7.48/-9.04	-10.53/-12.07	-12.73/-12.13	-10.96/-9.2	-7.66/-7.15	-7.02/-6.73	-6.67/-6.24	-5.76/-5.59	-5.52/-5.58	-5.18/-4.53	-4.09/-3.99	-3.99/-3.16	-3.26/-4.92	-5.99/-6.44	-7.49/-8.73	-9.69/-10.11	-9.64/-8.99	-6.52/-4.58	-3.3/-2.31	-1.5/-0.91	-0.64/-0.77
Θ(22.5°)	-2.78/-3.74	-4.71/-5.03	-4.75/-4.89	-5.28/-7.03	-10.48/-15.98	-18.3/-12.64	-9.63/-8.72	-7.89/-7.16	-8.15/-10.67	-14.7/-18.97	-16.64/-13.17	-10.11/-7.72	-5.59/-4	-3.19/-3.15	-3.83/-3.85	-3.32/-3.8	-3.94/-3.9	-5.4/-7.21	-8.12/-8.84	-10.32/-12.17	-11.66/-8.81	-6.58/-3.97	-1.94/-0.71	-0.8/-1.59
Θ(30°)	-1.36/-2.63	-3.16/-2.89	-2.89/-3.23	-3.59/-4.78	-7.28/-11.74	-18.38/-14.35	-10.66/-10.43	-10.26/-7.2	-6.98/-8.31	-9.61/-8.96	-7.11/-5.67	-4.93/-4.67	-3.78/-2.95	-3.42/-4.38	-5.36/-4.08	-3.38/-5.27	-7.15/-5.94	-5.03/-4.92	-6.9/-8.86	-10.58/-10.34	-8.89/-9.27	-8.2/-4.28	-2.33/-1.07	-0.3/-0.44
Θ(37.5°)	-1.29/-1.98	-2.2/-2.07	-1.38/-2.92	-5.22/-7.12	-10.94/-16.53	-18.34/-17.68	-16.19/-12.57	-9.49/-6.04	-6.3/-8.18	-8.32/-6.97	-6.83/-7.11	-6.61/-5.99	-3.94/-2.56	-4.22/-6.98	-8.67/-7.63	-4.63/-3.89	-4.18/-6.5	-8.19/-4.28	-5.33/-9.02	-6.57/-6.02	-6.75/-8.24	-6.88/-3.85	-2.81/-2.62	-0.53/-0.35
Θ(45°)	-2.98/-2.63	-3.41/-2.61	-2.3/-5.04	-7.48/-7.7	-10.41/-15.71	-19.3/-17.48	-13.67/-11.07	-15.08/-9.56	-6.88/-6.88	-7.63/-7.25	-5.73/-5.35	-1.77/-1.41	-5.94/-7.05	-4.03/-3.2	-3.05/-3.46	-4.18/-6.2	-5.57/-4.8	-10.28/-4.82	-4.76/-10.76	-5.48/-6.17	-6.11/-4.87	-3.84/-4.22	-4.54/-3.81	-1.68/-2.5
Θ(52.5°)	-2.89/-3.42	-4.6/-4.68	-4.83/-4.99	-4.68/-4.67	-6.19/-8.5	-18.48/-17.65	-11.17/-11.14	-17.95/-9.23	-7.82/-6.45	-6.46/-12.09	-15.37/-11.01	-2.12/-1.04	-6.48/-11.51	-11.77/-4.4	-4.8/-2.72	-1.91/-5.21	-10.79/-5.36	-9.04/-6.13	-4.81/-8.8	-5.85/-7.55	-4.63/-3.51	-3.22/-5.38	-4.89/-2.59	-2.38/-2.95
Θ(60°)	-2.09/-3.21	-5.26/-6.14	-5.58/-3.21	-3.16/-3.47	-5.39/-4.92	-10.96/-14.91	-13.46/-10.89	-15.27/-11.49	-11.52/-5.48	-3.68/-6.92	-8.73/-5.13	-12.38/-8.06	-3.82/-0.5	-6.24/-4.68	-8.53/-9.76	-5.21/-6.38	-16.84/-9.45	-5.78/-8.79	-6.21/-9.78	-8.59/-7.63	-5.28/-5.92	-6.38/-7.4	-4.84/-2.12	-2.13/-2.19
Θ(67.5°)	-2.55/-3.48	-5.77/-5.86	-5.55/-3.53	-3.09/-2.62	-5.6/-4.24	-9.11/-12.49	-19.3/-12.52	-11.28/-13.42	-14.31/-6.26	-4.87/-5.32	-2.63/0.78	-4.89/-11.16	-2.52/0.35	-5.53/-4.43	-5.9/-11.2	-19.36/-14.62	-17.75/-11.88	-6.71/-9.41	-6.16/-12.99	-9.85/-7.55	-10.53/-13.15	-12.85/-9.59	-5.47/-3.18	-4.06/-3.32
Θ(75°)	-3.92/-3.44	-6.14/-5.4	-5.06/-4.57	-4.62/-3.93	-8.55/-5.53	-6.88/-11.32	-16.61/-13.66	-13.94/-14.94	-19.23/-9.19	-7.63/-6.11	-3.24/1.29	-1.77/-4.36	-3.26/-1.51	-5.75/-6.42	-5.93/-7.16	-8.28/-17.46	-16.55/-13.38	-7.38/-9.12	-7.68/-15.81	-11.4/-10.26	-14.87/-18.21	-19.76/-14.6	-7.71/-5.28	-5.23/-5.35
Θ(82.5°)	-5.7/-4.93	-7.28/-5.78	-5.24/-5.68	-7.2/-6.44	-10.51/-7.38	-8.46/-12.03	-13.27/-14.93	-16.7/-13.97	-19.25/-16.99	-9.34/-9.63	-5.26/-0.64	-2.79/-4.89	-4.56/-4.16	-7.41/-9.25	-6.28/-7.7	-5.74/-9.88	-15.86/-10.62	-9.21/-10.95	-10.24/-17.74	-12.55/-15.05	-16.75/-18.85	-18.24/-18.6	-10.57/-7.23	-7.55/-7.82
Θ(90°)	-6.74/-6.28	-8.79/-6.06	-5.99/-6.63	-8.8/-9.25	-15.51/-8.76	-9.14/-12.5	-10.06/-18.4	-17.14/-13.11	-17.83/-17.64	-9.54/-14.07	-11.46/-4.15	-4.84/-7.14	-7.53/-6.73	-10/-16.72	-8.21/-8.97	-7.28/-7.72	-12.85/-12.22	-12.24/-12.51	-13.94/-18.68	-16.41/-18.05	-16.13/-14.83	-14.09/-18.4	-12.8/-9.66	-9.83/-8.74
Θ(97.5°)	-8.15/-8.09	-9.34/-8.27	-8.23/-8.24	-11.55/-11.7	-19.08/-12.83	-9.68/-13.06	-9.82/-18.22	-18.18/-14.98	-18.3/-17.71	-8.87/-17.04	-17.59/-7.74	-7.35/-10.86	-10.14/-10.81	-10.96/-16.72	-9.97/-12.02	-10.06/-7	-13.14/-13.8	-18.22/-15.29	-19.3/-19.17	-18.99/-17.38	-14.07/-13.25	-16.42/-18.16	-11.1/-12.32	-12.13/-11.46
Θ(105°)	-9.56/-11.13	-13.15/-9.94	-10.51/-8.6	-12.04/-13.49	-17.79/-13.48	-11.81/-14.82	-9.42/-18.47	-18.82/-15.67	-17.99/-14.68	-10.43/-15.85	-17.08/-13.27	-9.29/-12.51	-10.68/-13.12	-11.87/-14.16	-12.61/-11.03	-14.22/-7.34	-14.15/-18.62	-18.84/-16.06	-17.93/-19.17	-19.45/-14.38	-11.18/-11.48	-12.44/-16.65	-14.32/-13.09	-15.46/-11.49
Θ(112.5°)	-11.67/-11.27	-12.95/-17.4	-11.1/-8.22	-12.04/-13.42	-17.13/-17.36	-11.59/-14.33	-10.76/-18.36	-17.85/-18.31	-18.09/-13.04	-13.6/-15.35	-14.6/-16.42	-15.23/-12.72	-10.45/-16.41	-10.84/-10.35	-15.05/-15.21	-16.39/-12.28	-19.1/-12.92	-18.2/-15.17	-18.48/-18.47	-18.29/-10.9	-12.22/-11.65	-15/-14.15	-12.99/-14.37	-18.32/-16.5
Θ(120°)	-12.17/-10.76	-17.08/-17.58	-13.77/-9.35	-10.64/-14.84	-18.82/-18.94	-15.75/-15.19	-10.97/-18.29	-16.14/-17.9	-17.16/-14.03	-17.82/-15.28	-15.42/-11.1	-18.26/-14.18	-13.29/-8.31	-13.5/-10.94	-19.88/-17.99	-16.03/-9.61	-18.94/-12.75	-17.53/-18.53	-17.21/-18.87	-18.13/-10.39	-12.8/-13.23	-17.23/-18.98	-17.78/-11.24	-18.82/-18.96
Θ(127.5°)	-14.17/-12.97	-16.24/-15.67	-17.12/-14.22	-11.01/-16.41	-17.42/-18.96	-17.74/-17.74	-11.64/-18.3	-15.69/-16.42	-14.93/-12.07	-13.11/-13.09	-13.67/-12.34	-18.7/-12.17	-18.73/-6.3	-11.26/-17.86	-15/-16.9	-13.14/-9.81	-17.34/-15.82	-18.26/-17.86	-14.55/-18.23	-15.75/-14.83	-16.43/-12.3	-19.02/-17.79	-13.39/-18.45	-17.79/-16.87
Θ(135°)	-15.17/-13.52	-18.52/-15.62	-15.94/-17.29	-13.77/-18.66	-18.7/-18.71	-19.18/-18.51	-13.97/-17.64	-15.71/-17.98	-18.97/-18.15	-13.95/-12.89	-11.16/-10.45	-18.99/-14.36	-16.21/-9.76	-10.34/-19.37	-16.34/-15.33	-16.8/-14.51	-17.95/-15.54	-18.18/-19.27	-14.9/-18.85	-14.23/-18.3	-15.14/-17.71	-16.73/-15.36	-15.41/-17.53	-19.11/-12.88
Θ(142.5°)	-17.69/-13.91	-17.45/-17.43	-11.19/-13.81	-16.73/-14.57	-16.13/-18.38	-19.01/-18.95	-19.16/-17.51	-19.09/-18.09	-17.28/-18.36	-18.31/-15.65	-13.33/-15.68	-18.87/-10.74	-17.09/-11.39	-11.8/-18.22	-16.53/-14.43	-14.14/-18.73	-15.54/-15.58	-18.48/-18.01	-16.63/-17.36	-17.78/-18.36	-18.52/-18.11	-18.37/-13.57	-14.58/-18.8	-15.19/-11.99
Θ(150°)	-15.74/-18.73	-17.43/-18.19	-18.02/-18.33	-18.21/-17.72	-17.68/-17.09	-18.88/-19.55	-18.9/-18.25	-18.09/-17.26	-19.34/-19.05	-18.64/-17.22	-16.99/-18.15	-14.59/-10.43	-13.05/-18.69	-19.4/-19.28	-17.97/-17.04	-18.77/-18.72	-18.87/-18.73	-16.39/-15.19	-18.49/-18.43	-18.29/-18.72	-19.04/-17.97	-17.39/-19.65	-17.99/-15.38	-12.6/-11.43
Θ(157.5°)	-17.68/-18.24	-18.21/-17.7	-17.78/-18.27	-19.23/-18.96	-18.65/-19.08	-17.37/-16.63	-18.24/-17.86	-16.45/-13.43	-15.54/-18.6	-17.87/-17.73	-18.66/-19.03	-18.27/-15.66	-19.48/-17.8	-15.69/-16.02	-17.28/-18.56	-18.51/-17.36	-18.66/-18.16	-13.23/-13.75	-18.67/-16.41	-16.32/-18.71	-17.76/-17.69	-18.15/-17.91	-17.56/-15.58	-18.2/-18.6
Θ(165°)	-18.72/-18.09	-17.96/-18.48	-18.02/-19.25	-19.31/-19.36	-18.49/-18.67	-17.36/-17.68	-17.56/-18.89	-18.3/-17.84	-19.49/-18.9	-18.55/-18.44	-18.44/-18.73	-18.88/-18.28	-18.89/-17.28	-19.35/-17.36	-18.61/-18.63	-17.56/-17.5	-18.88/-19.65	-16.35/-16.72	-17.07/-17.59	-17.14/-17.36	-16.17/-14.37	-13.9/-14.59	-15.51/-16.53	-18.14/-18.52
Θ(172.5°)	-18.6/-18.84	-18.9/-18.62	-17.8/-18.08	-19.06/-17.78	-17.97/-18.81	-17.71/-16.72	-15.64/-17.47	-18.82/-18.59	-18.33/-18.77	-18.75/-18.86	-17.94/-18.35	-18.88/-18.37	-17.66/-17.32	-18.66/-18.06	-19.04/-17.42	-18.75/-19.01	-17.32/-17.46	-16.4/-18.1	-19.03/-18.89	-18.5/-18.98	-18.22/-18.48	-16.99/-17.04	-17.95/-18.02	-18.49/-17.93
Θ(180°)	-18.33/-18.8	-18.11/-18.66	-15.67/-14.78	-14.92/-15.25	-15.98/-16.49	-16.69/-18.17	-18.69/-17.31	-16.35/-16.95	-17.24/-17.82	-18.32/-19.2	-18.18/-18.34	-18.28/-19.05	-18.46/-17.32	-18.29/-18.02	-18.32/-18.29	-18.42/-17.8	-17.13/-15.57	-15.61/-14.76	-15.24/-15.28	-15.19/-16.69	-17.13/-17.81	-18.04/-18.34	-18.76/-18.18	-18.79/-18.42
Freq(Hz)	5.2G/Pol.	Theta/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-8.63/-9.17	-9.74/-9.95	-10.52/-9.79	-8.13/-7.11	-6.85/-6.45	-5.55/-5.27	-4.95/-4.83	-4.84/-5.2	-5.55/-6.03	-6.19/-6.41	-7.4/-9.26	-10.62/-10.19	-10.19/-10.84	-10.93/-10.41	-8.74/-8.93	-8.27/-6.59	-6.47/-6.72	-5.85/-5.55	-5.45/-5.04	-5.18/-4.66	-4.47/-4.4	-4.52/-5.27	-6.19/-7.14	-8.01/-8.47

Θ(7.5°)	-8.43/-7.48	-7.07/-7.12	-7.37/-7.53	-7.13/-6.69	-6.19/-6.28	-6.66/-6.45	-5.57/-4.84	-4.3/-3.99	-3.8/-3.55	-3.19/-3.07	-3.61/-4.55	-5.61/-6.4	-6.34/-7.2	-8.27/-8.95	-7.72/-6.6	-6.75/-6.25	-5.38/-5.3	-4.97/-4.7	-4.79/-4.76	-4.88/-4.76	-4.92/-4.82	-4.88/-5.34	-6.09/-6.34	-7.25/-8.69
Θ(15°)	-13.16/-10.6	-8.3/-6.69	-5.45/-4.77	-3.91/-2.91	-2.34/-2.5	-3.45/-4.42	-4.49/-4.2	-3.77/-3.26	-2.66/-2.25	-2.06/-2.28	-2.97/-3.91	-4.96/-5.9	-6.11/-6.13	-7.41/-8.55	-9.43/-8.62	-8.62/-7.81	-7.43/-8.28	-8.95/-7.72	-6.81/-5.93	-4.97/-4.25	-3.99/-3.77	-3.76/-4.67	-5.92/-8.03	-11.58/-15.32
Θ(22.5°)	-9.36/-7.92	-6.8/-6.11	-5.47/-4.87	-3.67/-1.98	-0.72/-0.4	-1.11/-1.91	-2.05/-2.17	-2.45/-2.35	-2.01/-1.76	-1.68/-1.66	-1.94/-2.53	-2.89/-2.75	-2.69/-3.58	-5.69/-8.99	-12.42/-12.84	-9.96/-7.72	-7.29/-8.9	-10.42/-12.21	-12.15/-9.88	-8.67/-8.64	-9.11/-8.78	-8.77/-9.02	-11.05/-17.56	-15.3/-10.71
Θ(30°)	-17.3/-18.83	-15.09/-9.45	-6.69/-5.55	-4.89/-2.87	-1.56/-1.52	-2.49/-2.98	-2.63/-2.51	-2.82/-3.45	-3.42/-2.53	-1.82/-1.82	-2.43/-2.97	-3.82/-3.72	-3.05/-3.58	-5.52/-6.76	-6.86/-7.63	-11.7/-9.18	-7.25/-7.94	-7.09/-7.03	-7.82/-11.09	-10.46/-8.59	-11.65/-15.97	-15.4/-12.68	-14.09/-18.51	-18.9/-18.24
Θ(37.5°)	-4.47/-5.4	-10.11/-18.72	-10.58/-6.45	-8.51/-8.67	-5.52/-4.36	-3.87/-3.67	-3.34/-3.3	-3.92/-4.52	-3.59/-1.26	0.16/-0.46	-2.12/-3.4	-4.19/-2.04	-2.28/-5.33	-6.92/-5.43	-5.1/-6.78	-9.06/-8.6	-7.6/-5.91	-3.5/-3.62	-5.36/-5.87	-6.79/-6.93	-10.01/-16.25	-15.49/-12.56	-11.47/-9.69	-5.46/-4.2
Θ(45°)	-2.63/-3.74	-8.75/-14.2	-11.64/-6.32	-7.69/-14.77	-14.64/-8.49	-4.46/-3.2	-3.15/-3.57	-3.63/-1.31	-1.35/-1.56	-1.12/0.05	-2.11/-4.35	-4.02/0.08	0.48/-2.05	-4.96/-5.5	-4.24/-5.38	-6.31/-4.84	-3.54/-4.99	-0.47/0.18	-3.38/-3.38	-4.92/-6.24	-9.15/-13.26	-10.39/-12.31	-9.89/-7.57	-3.81/-2.85
Θ(52.5°)	-2.5/-4.91	-9.4/-10.88	-13.39/-11.02	-8.65/-8.65	-8.16/-8.55	-3.72/-4.25	-4.3/-4.11	-2.82/0.38	-1.02/-1.61	-0.73/1.55	-2.97/-6.38	-4.34/-1.15	-1.14/-1.63	-5.95/-6.09	-1.94/-1.96	-3.64/-3.58	-1.88/-3.62	-1.23/-0.34	-5.66/-4.64	-4.93/-5.98	-5.89/-9.96	-10.55/-14.76	-7.33/-6.39	-6.15/-3.77
Θ(60°)	-1.58/-3.92	-9.41/-8.86	-7/-8.46	-8.5/-5	-0.97/-3.32	-3.64/-6.9	-8.35/-7.34	-4.74/0.01	0.23/-0.09	1.05/2.3	-4.4/-7	-4.85/-4.05	-5.61/-2.61	-6.24/-13.72	-3.43/-1	-2.67/-2.59	-1.84/-2.33	-3.44/-1.71	-5.73/-6.03	-3.02/-4.22	-1.4/-6.31	-6.74/-7.45	-3.81/-4.81	-6.88/-1.84
Θ(67.5°)	-1.94/-6.63	-10.62/-6.61	-4.24/-4.47	-4.38/-1.85	1.32/-2.1	-3.51/-6.73	-10.36/-10.84	-10.32/-1.46	1.96/0.88	1.63/2.53	-4.71/-4.6	-6.24/-4.53	-5.48/-1.14	-4.1/-8.84	-2/0.79	-1.08/-0.38	0.05/-0.95	-3.23/-3.54	-4.83/-4.43	-1.31/-2.78	0.41/-4.43	-4.66/-5.3	-2.63/-4.14	-5.31/-1.97
Θ(75°)	-3.42/-9.1	-8.66/-7.32	-5.11/-4.01	-1.98/-1.36	1.19/-1.12	-2.54/-5.89	-10.04/-10.54	-16.72/-4.88	1.52/2	1.33/3.21	-0.93/-4.16	-7.94/-3.66	-3.2/-0.36	-3.16/-4.25	-2.2/2.43	1.72/1.35	1.47/-0.75	-3.3/-4.7	-3.45/-2.3	-1.17/-3.38	0.01/-3.08	-2.89/-4.89	-3.85/-4.75	-5.92/-3.78
Θ(82.5°)	-5.36/-10.22	-8.13/-9.02	-5.9/-4.41	-1.86/-2.39	0.19/-1.78	-2.43/-5.32	-9.19/-10.96	-17.43/-5.51	-0.15/1.22	0.88/2.47	-1.52/-5.4	-13.05/-3.78	-1.96/-1.63	-3.2/-4.04	-2.63/2.75	3.07/2.14	1.64/-1.18	-4.06/-5.08	-3.18/-2.31	-1.56/-4.41	-1.72/-3.61	-3.21/-5.76	-5.37/-5.91	-6.62/-5.5
Θ(90°)	-6.73/-12.05	-8.92/-9.77	-6.41/-6.24	-2.76/-3.85	-0.83/-2.84	-3.23/-5.76	-9.81/-10.92	-16.06/-8.33	-2.57/-0.16	-1.96/1.09	-2.06/-8.07	-18.11/-6.09	-3.11/-2.78	-5.53/-4.46	-4.36/0.73	1.98/1.48	0.74/-3.18	-6.09/-5.78	-4.42/-3.33	-3.02/-6.14	-3.73/-5.69	-5.36/-7.56	-8.04/-6.77	-9.92/-7.08
Θ(97.5°)	-7.11/-11.84	-10.21/-10.4	-8.66/-8.22	-4.52/-6.48	-2.82/-4.06	-4.03/-7.52	-8.95/-12.48	-17.68/-8.91	-4.97/-2.3	-3.07/-1.37	-5.46/-11.53	-19.23/-8.72	-4.3/-5.25	-7.78/-4.7	-5.5/-1.75	-0.4/-0.64	-2.03/-6.61	-9.41/-8.49	-7.93/-6.61	-4.59/-8.58	-7.27/-7.45	-7.65/-11.3	-7.89/-8.02	-12.67/-7.67
Θ(105°)	-6.92/-13.92	-10.04/-13.5	-12.07/-11.78	-7.5/-9.56	-5.81/-5.95	-6.05/-9.57	-8.75/-13.06	-17.26/-10.24	-7.75/-4.4	-6.18/-3	-5.73/-11.9	-18.73/-11.76	-6.66/-5.77	-10.48/-6.48	-7.62/-4.19	-3.63/-5.05	-5.82/-15.69	-14.52/-13.04	-12.68/-9.56	-7.75/-8.78	-8.47/-11.51	-13.51/-12.4	-7.98/-9.8	-12.31/-10.34
Θ(112.5°)	-10.15/-13.46	-11.9/-15.15	-15.34/-15.52	-12.72/-11.69	-7.32/-6.82	-6.68/-9.2	-9.41/-15.41	-17.85/-13.8	-8.63/-8.62	-8.56/-4.19	-8.65/-12.33	-16.46/-12.51	-10.67/-8.92	-12.2/-7.46	-10.58/-5.58	-5.52/-9.64	-7.68/-17.66	-15.72/-17.69	-13.35/-10	-9.17/-9.75	-9.43/-12.4	-17.68/-18.15	-10.22/-13.46	-13.7/-12.39
Θ(120°)	-10.39/-11.99	-11.33/-18.42	-15.62/-13.01	-16.82/-15.69	-7.02/-7.19	-8.13/-10.39	-11.96/-19.16	-18.03/-12.8	-10.7/-12.53	-18.78/-7.29	-12.26/-10.8	-11.85/-18.75	-12.8/-16.5	-11.68/-6.3	-11.9/-8.01	-5.14/-7.25	-5.14/-16.39	-14.15/-11.48	-11.15/-7.98	-11.29/-10.31	-11.92/-17.78	-18.98/-15.5	-13.38/-15.43	-13.23/-13.94
Θ(127.5°)	-10.72/-9.93	-15.13/-14.09	-14.01/-15.35	-17.96/-18.3	-12.38/-10.25	-9/-13.47	-17.57/-19.03	-18.5/-15.76	-11.06/-18.2	-15.05/-11.08	-11.92/-12.74	-13.97/-18.23	-11.51/-18.42	-8.94/-8.29	-12.61/-12.36	-8.6/-9.89	-10.02/-18.73	-18.03/-11.64	-17.24/-9.95	-18.63/-16.2	-13.34/-11.42	-18.65/-12.74	-13.23/-17.4	-18.82/-11.13
Θ(135°)	-9.95/-13.82	-12.46/-15.4	-15.06/-14.76	-13.67/-15.37	-18.19/-18.82	-18.02/-18.45	-19.39/-18.27	-18.96/-13.94	-11.72/-19.35	-13.66/-18.09	-16.88/-13.52	-17.29/-17.79	-15.73/-18.75	-11.24/-12.57	-10.64/-15.95	-17.52/-12.3	-17.02/-17.32	-15.97/-19.32	-17.32/-18.1	-15.46/-18.26	-14.69/-13.87	-17.55/-18.29	-14.96/-18.62	-14.06/-14.06
Θ(142.5°)	-10.14/-12.9	-15.76/-13.75	-11.15/-10.12	-13.37/-15.55	-15.52/-16.33	-16.5/-15.11	-18.53/-18.31	-19.17/-15.8	-12.48/-14.21	-14.14/-18.2	-14.65/-16.14	-15.2/-18.09	-19.04/-14.69	-14.76/-16.66	-14.75/-17.92	-18.27/-13.03	-18.79/-17.12	-17.13/-16.29	-14.29/-12.35	-13.01/-18.87	-18.62/-18.88	-18.08/-12.93	-16.06/-14.59	-13.71/-12.38
Θ(150°)	-14.8/-15.87	-16.3/-13.37	-11.42/-11.26	-13.13/-14.31	-12.69/-11.26	-11.87/-14.93	-18.5/-18.8	-17.78/-18.69	-19.14/-16.44	-12.79/-17.97	-18.71/-19.11	-18.08/-18.37	-18.55/-18.27	-15.25/-19.17	-18.2/-18.96	-19.01/-14.09	-17.51/-18.7	-18/-17.57	-19.19/-18.03	-16.79/-15.24	-17.65/-19.02	-18.93/-13.73	-15.38/-17.51	-17.88/-16.17
Θ(157.5°)	-17.44/-17.79	-17.81/-15.71	-14.69/-16.51	-14.66/-12.1	-12.43/-14.34	-19.3/-18.92	-19.04/-18.97	-19.01/-17.94	-18.36/-18.11	-17.88/-18.9	-17.44/-18.93	-17.92/-18.31	-18.17/-18.49	-18.63/-17.9	-19.58/-17.87	-19.14/-18.2	-18.63/-19.76	-18.81/-19.07	-19.1/-18.09	-15.75/-12.75	-14.65/-18.54	-18.48/-18.21	-18.24/-18.15	-18.58/-17.88
Θ(165°)	-17.91/-19.03	-18.83/-18.18	-18.54/-18.92	-15.89/-16	-16.75/-15.42	-14.78/-15.36	-19.07/-17.63	-17.52/-18.97	-17.46/-18.63	-18.39/-19.16	-17.37/-18.6	-17.62/-18.15	-18.96/-18.2	-17.36/-17.16	-17.82/-18.39	-18.12/-18.26	-18.55/-17.46	-19/-18.69	-18.66/-17.75	-18.69/-18.74	-18.3/-18.73	-17.36/-18.15	-19.02/-18.08	-19.29/-17.18
Θ(172.5°)	-17.6/-18.1	-18.26/-18.07	-17.37/-18.37	-19.22/-18.02	-17.45/-16.64	-18.7/-18.63	-18.56/-18.57	-17.32/-18.41	-18.92/-18.03	-18.97/-17.73	-18.27/-18.61	-18.42/-17.83	-17.58/-18.24	-18.55/-17.9	-18.82/-18.36	-18.17/-18.07	-18.9/-18.97	-18.61/-16.04	-16.49/-18.89	-18.13/-18	-18.13/-18.77	-18.67/-18.18	-18.78/-18.36	-19.18/-18.26
Θ(180°)	-15.49/-15.85	-17.12/-17.68	-17.9/-17.65	-17.89/-18.94	-18.42/-18	-18.83/-18.45	-18.9/-18.6	-17.42/-18.12	-18.55/-18.54	-16.43/-14.82	-15.51/-16.76	-16.77/-15.64	-14.95/-14.13	-14.37/-14.96	-16.42/-16.39	-18.22/-18.74	-19.13/-17.44	-18.29/-18.31	-18.67/-17.92	-17.59/-18.91	-19.26/-17.75	-16.97/-15.75	-16.18/-15.53	-15.38/-15.71
Freq(Hz)	5.3G/Pol.	Phi/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ (157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-5.1/-4.58	-4.41/-4.69	-5.25/-5.35	-5.58/-6.41	-7.5/-8.3	-8.98/-10.04	-10.18/-10.33	-10.38/-9.53	-8.85/-8.1	-7.03/-5.92	-4.96/-4.85	-4.9/-4.57	-4.12/-3.97	-4.22/-4.94	-5.33/-5.36	-5.63/-6.21	-7.02/-7.91	-9.02/-10.52	-11.26/-11.12	-10.77/-9.89	-9.07/-7.66	-6.77/-6.25	-5.9/-5.58	-5.65/-5.63
Θ(7.5°)	-2.62/-2.63	-2.45/-2.8	-3.81/-5.07	-5.88/-6.1	-6.43/-7.25	-8.41/-9.58	-9.89/-10.28	-10.8/-10.74	-10.26/-9.89	-8.98/-7.91	-6.6/-5.62	-5.03/-4.04	-3.61/-3.6	-3.4/-3.58	-4.23/-4.69	-4.62/-5.73	-6.67/-8.55	-10.04/-10.64	-10.01/-9.14	-7.97/-6.58	-5.66/-4.37	-3.94/-3.43	-2.81/-2.06	-1.92/-2.06
Θ(15°)	-3.11/-3.64	-4.01/-4.85	-5.81/-6.69	-6.5/-6.51	-6.72/-6.93	-6.93/-6.9	-7.21/-7.31	-7.24/-6.8	-6.55/-6.26	-6.07/-5.86	-5.32/-4.64	-3.87/-3.21	-2.94/-3.27	-3.62/-3.26	-2.97/-3.66	-4.3/-4.08	-4.68/-6.26	-8.06/-8.71	-7.59/-7.25	-7.28/-6.8	-6.38/-5.44	-4.58/-3.39	-2.57/-1.82	-1.79/-2.09
Θ(22.5°)	-3.51/-5.13	-6.71/-8	-9.01/-8.84	-8.08/-8.97	-10.6/-12.28	-10.43/-7.54	-6.04/-5.46	-4.69/-4.63	-5.4/-6.78	-8.34/-10.71	-12.52/-11.69	-9.61/-7.12	-4.79/-2.7	-2.04/-2.57	-2.96/-3.5	-4.33/-3.39	-2.74/-3.91	-5.99/-8.33	-7.77/-7.59	-9.56/-11.01	-9.65/-8.14	-5.8/-3.66	-1.48/-0.5	-0.61/-1.85
Θ(30°)	-1.25/-2.73	-4.25/-5.3	-5.02/-4.49	-5.24/-7.7	-9.98/-12.77	-16.58/-12.2	-8.51/-7.42	-5.89/-5.46	-6.44/-8.34	-9.06/-9.27	-8.55/-5.9	-4.38/-3.86	-3/-2.27	-2.32/-3.21	-3.36/-3.77	-4.52/-4.44	-4.02/-3.58	-4.09/-5.64	-8.11/-9.42	-9.07/-7.76	-7.99/-9.62	-8.73/-5.99	-3.14/-1.17	0.15/0.13
Θ(37.5°)	-2.88/-3.91	-4.72/-3.91	-2.99/-4.08	-5.88/-8.36	-12.66/-16.56	-18.85/-16.97	-11.77/-8.89	-7.7/-5.81	-6.12/-7.71	-8.03/-6.71	-6.81/-7.65	-7.46/-5.9	-2.82/-1.93	-4.25/-7.75	-7.42/-5.54	-4.22/-3.53	-3.65/-5.91	-4.92/-2.91	-5.58/-9.32	-5.08/-4.57	-5.97/-7.82	-5.96/-4.98	-5.7/-3.53	-1.62/-1.67
Θ(45°)	-3.45/-5.1	-4.86/-3.8	-3.9/-6.56	-9.84/-9.97	-12.68/-19.07	-18.25/-18.17	-9.97/-7.68	-9.96/-8.7	-6.44/-6.71	-7.52/-7.59	-6.24/-6.33	-3.31/-2.43	-5.03/-3.91	-2.52/-3.38	-3.91/-2.64	-3.8/-5.89	-3.79/-3.46	-7.24/-3.96	-5.3/-9.8	-5.2/-6.64	-6.18/-3.67	-2.71/-3.58	-5.35/-3.51	-1.94/-2.78
Θ(52.5°)	-1.96/-4.08	-5.36/-7.06	-7.06/-6.95	-7.46/-7.7	-7.63/-9.81	-18.06/-18.41	-11.28/-9.49	-13.75/-6.91	-7.26/-7	-5.08/-7.75	-9.71/-10.88	-3.18/-1.2	-7.02/-18.48	-7.72/-3.7	-4.08/-1.77	-1.47/-4.86	-9.17/-4.36	-7.25/-4.63	-6.02/-8.4	-6.98/-9.66	-5.52/-3.82	-3.93/-6.07	-5.68/-4.55	-3.56/-1.65
Θ(60°)	-2.39/-2.72	-5.3/-7.13	-7.37/-5.53	-4.62/-4.77	-7.67/-6.05	-9.13/-13.14	-18.5/-11.15	-14.4/-10.66	-10.1/-5.41	-3.67/-5.83	-11.07/-7.34	-13.24/-5.89	-4.36/-1.33	-7.67/-4.17	-7.76/-8.06	-5.62/-5.79	-12.94/-8.49	-5.73/-7.92	-7.94/-10.89	-10.26/-9.75	-9.32/-9.16	-9.45/-9.2	-6.56/-4.68	-4.45/-3.4
Θ(67.5°)	-3.83/-3.6	-6.26/-6.73	-5.65/-4.87	-4.99/-4.56	-8.37/-6.09	-7.45/-11.06	-16.63/-15.62	-13.63/-13.59	-11.15/-4.87	-4.92/-4.91	-4.06/-0.16	-6.2/-11.03	-1.95/0.4	-5.27/-3.84	-5.3/-8.97	-15.15/-14.71	-12.64/-9.23	-6.27/-8.69	-9.51/-14.75	-11.43/-11.95	-19.05/-16.4	-17.72/-11.66	-8.45/-6.94	-5.96/-5.23
Θ(75°)	-4.83/-3.82	-7.76/-6.77	-4.81/-5.25	-6.91/-6.67	-10.81/-8.16	-7.21/-9.4	-13.12/-17.48	-15.7/-14.65	-13.55/-6.99	-10.64/-6.21	-3.35/0.9	-3.36/-6.06	-3/-0.58	-4.99/-4.61	-4.57/-6.36	-7.13/-13.16	-12.76/-9.13	-6.99/-8.36	-13.06/-18.13	-12.51/-15.21	-18.81/-18.96	-18.59/-16.54	-11.8/-7.13	-6.62/-8.75
Θ(82.5°)	-5.77/-4.79	-9.06/-7.16	-4.91/-6.32	-9.7/-9.7	-13.32/-10.13	-9.62/-9.68	-10.24/-19.34	-17.66/-12.14	-17.18/-10.49	-12.71/-9.92	-5.8/-0.61	-3.99/-4.8	-3.45/-3.46	-5.94/-7.57	-5.82/-6.75	-4.97/-8.97	-11.68/-8.11	-9.19/-9.48	-18.15/-17.86	-14.02/-17.81	-17.18/-17.99	-18/-18.19	-14.55/-9	-8.15/-9.92
Θ(90°)	-6.42/-6.09	-10.94/-8.26	-6.53/-7.33	-10.73/-13.26	-18.27/-13.97	-11.88/-11.27	-10.27/-18.01	-19.22/-10.35	-18.78/-16.64	-10.29/-12.24	-9.25/-3.8	-5.99/-7.31	-5.96/-5.75	-8.68/-12.35	-7.2/-8.64	-5.95/-6.83	-8.55/-10.59	-11.1/-12.7	-19.39/-18.03	-16.18/-17.72	-18.37/-18.78	-11.36/-16.22	-13.78/-11.94	-9.63/-11.91
Θ(97.5°)	-7.52/-8.05	-14.46/-9.44	-8.05/-9.17	-11.84/-14.06	-18.99/-18.97	-13.23/-12.7	-9.71/-18	-19.32/-12.42	-18.81/-17.63	-7.74/-16.5	-17.54/-6.47	-8.34/-11.48	-7.75/-8.78	-11.86/-12.02	-8.42/-13.22	-7.88/-6.33	-10.96/-15.44	-15.32/-14.92	-19.01/-19.29	-17.34/-18.85	-19.14/-14.25	-12.89/-15.36	-13.61/-12.04	-12.99/-13.45
Θ(105°)	-10.43/-12.12	-14.17/-10.45	-8.9/-8.67	-11.84/-15.24	-18.17/-18	-15.64/-14.02	-11.23/-15.28	-19.26/-12.02	-16.79/-16.71	-9.12/-14.17	-18.55/-14.28	-9.22/-15.58	-12.45/-10.09	-11.83/-14.29	-9.84/-13.35	-13.83/-5.83	-12.92/-16.44	-13.77/-17.64	-14.03/-17.56	-19.43/-17.19	-18.31/-13.5	-8.63/-11.61	-13.54/-15.28	-14.57/-13.44
Θ(112.5°)	-12.33/-11.92	-14.29/-13.99	-11.6/-10.1	-12.35/-14.17	-17.64/-18.08	-16.61/-13.18	-12.18/-13.7	-17.43/-18.89	-13.94/-17.26	-10.48/-13.37	-13.16/-19.65	-14.81/-13.17	-10.89/-18.99	-10.67/-9.71	-12.53/-15.76	-12.57/-8.23	-18.2/-15.53	-18.46/-17.82	-12.98/-18.7	-19.13/-12.72	-13.77/-9.7	-9.85/-12.65	-14.46/-16.64	-17.43/-13.19
Θ(120°)	-13.81/-14.71	-13.92/-17.82	-16.67/-11.14	-14.17/-13.28	-13.03/-17.88	-18.6/-18.1	-11.53/-16.68	-15.31/-18.54	-15.87/-15.35	-13.41/-12.02	-12.25/-13.67	-17.54/-13.61	-12.22/-9.68	-11.88/-8.39	-16.89/-13.53	-14.28/-8.57	-16.13/-13.73	-18.96/-18.12	-9.79/-18.98	-17.9/-10.96	-11.52/-10.55	-11.79/-13.64	-18.7/-15.34	-18.2/-19.48
Θ(127.5°)	-17.18/-15.07	-15.39/-18.21	-16.17/-15.41	-12.68/-14.36	-13.05/-16.13	-18.55/-19.26	-11.91/-18.97	-14.46/-18.72	-14.41/-12.33	-13.92/-14.99	-11.48/-13.54	-18.59/-10.36	-16.23/-7.35	-11.06/-13.37	-12.21/-12.84	-14.63/-9.06	-17.57/-14.93	-14.23/-15.77	-9.7/-17.7	-15.43/-11.66	-16.16/-12.66	-14.94/-18.54	-13.78/-16.76	-16.52/-18.03
Θ(135°)	-17.9/-17.18	-17.92/-12.88	-19.42/-18.69	-16.76/-14.41	-14.56/-18.03	-18.43/-19.54	-16.41/-18.47	-13.52/-15.16	-15.49/-18.8	-13.92/-18.88	-12.86/-9.46	-18.05/-17.97	-14.66/-10.31	-9.79/-19.27	-13.02/-16.71	-17.32/-14.12	-17.46/-13.31	-18.88/-17.5	-16.01/-17.58	-13.82/-17.93	-16.45/-14.02	-18.26/-18.61	-12.42/-14.29	-16.49/-17.92
Θ(142.5°)	-17.51/-15.5	-15.18/-17.68	-13.95/-12.93	-13.65/-12.36	-15.18/-18.89	-17.51/-18.83	-18.94/-14.26	-16.26/-19.03	-19.31/-15.58	-16.89/-17.25	-16.54/-18.75	-18.01/-12.48	-18.76/-11.52	-12.51/-17.68	-18.81/-18.12	-18.88/-18.34	-18.47/-18.02	-19.5/-18.49	-18.69/-19.29	-17.96/-18.07	-17.88/-17.35	-16.62/-13.91	-12.19/-15.16	-19.31/-14.85
Θ(150°)	-16.8/-18.35	-18.34/-17.66	-18.09/-17.42	-17.17/-18.74	-18.41/-17.68	-19.22/-18.61	-18.67/-18.24	-17.94/-18.45	-18.55/-14.22	-13.66/-18.09	-17.17/-18.2	-18.29/-18.48	-18.08/-18.47	-19.1/-17.28	-17.93/-18.71	-18.29/-18.24	-18.35/-18.93	-18.39/-18.51	-18.57/-18.19	-18.02/-18.34	-19.02/-15	-12.01/-14.56	-18.01/-18.68	-14.43/-14.05
Θ(157.5°)	-15.25/-14.1	-19.1/-17.97	-18.56/-16.33	-15.16/-15.32	-18.84/-17.84	-18.91/-17.51	-18.28/-19.11	-16.64/-13.77	-17.47/-18.42	-18.23/-19.16	-18.9/-18.39	-18.34/-18.12	-19.32/-17.89	-19.4/-16.34	-18.68/-18.66	-19.18/-18.4	-18.56/-16.25	-13.6/-15.81	-15.22/-13.93	-16.68/-19.15	-18.25/-18.9	-18.3/-17.22	-14.94/-14.01	-16.54/-18.74
Θ(165°)	-17.62/-18.56	-16.59/-18.02	-18.75/-18.8	-18.66/-17.56	-19.05/-19.2	-17.89/-18.91	-18.71/-18.83	-15.53/-13.65	-15.59/-18.28	-19.49/-18.71	-18.46/-18.11	-18.47/-18.21	-19.17/-19.17	-17.46/-18.11	-19.17/-17.54	-19.19/-19.06	-17.53/-15.3	-14.64/-15.47	-13.96/-12.25	-11.89/-13.13	-12.81/-12.68	-13.29/-12.93	-13.06/-14.76	-16.88/-19.29
Θ(172.5°)	-17.96/-15.16	-14.7/-14.99	-14.9/-15.62	-18.98/-18.23	-18.12/-18.76	-17.89/-17.7	-18.8/-18.55	-17.81/-18.79	-18.91/-19.32	-19.29/-18.01	-18.24/-18.95	-18.88/-18.7	-19.19/-17.47	-18.87/-17.76	-18.58/-19.02	-18.53/-17.86	-17.34/-18.74	-18.77/-17.79	-17.98/-18.23	-17.19/-17.93	-18.06/-17.12	-15.88/-15.26	-16.58/-17.7	-17.59/-17.67
Θ(180°)	-18.77/-19.09	-18.79/-18.13	-17.94/-17.49	-17.97/-18.4	-18.86/-18.86	-17.48/-18.99	-17.74/-16.77	-16.99/-17.81	-18.89/-17.95	-18.8/-19.24	-18.81/-17.81	-18.84/-18.2	-18.09/-18.5	-18.98/-18.03	-17.66/-17.77	-18.53/-18.55	-17.45/-18.73	-17.2/-18.1	-19.41/-18.89	-17.98/-16.94	-17.74/-17.87	-17.47/-19.32	-18.86/-18.54	-18.75/-18.33
Freq(Hz)	5.3G/Pol.	Theta/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-11.18/-11.76	-11.57/-11.54	-11.34/-10.12	-9.5/-9	-8.11/-6.75	-6.02/-5.57	-5.01/-4.86	-4.65/-4.7	-4.96/-5.69	-6.54/-6.98	-7.19/-8.07	-9.28/-10.36	-11.01/-11.2	-10.99/-10.46	-9.41/-7.79	-7.59/-7.7	-6.58/-5.71	-4.74/-4.24	-4.6/-5.12	-5.04/-5.06	-5.36/-5.9	-6.37/-6.58	-6.98/-7.23	-7.73/-9.22
Θ(7.5°)	-8.23/-8.61	-8.51/-7.49	-6.6/-6.09	-5.68/-6.03	-6.47/-6.48	-5.89/-5.86	-5.83/-6.05	-5.97/-5.65	-5.54/-5.66	-5.61/-5.47	-5.14/-5.37	-6.18/-7.32	-8.94/-9.77	-9.94/-9.75	-9.91/-9.19	-8.12/-7.92	-6.99/-5.58	-5.12/-4.77	-5.52/-6.03	-5.84/-5.56	-5.53/-5.8	-6.02/-6.24	-6.75/-7.37	-7.66/-7.92
Θ(15°)	-16.84/-13.16	-11.92/-9.83	-7.77/-6.47	-5.28/-4.46	-4.07/-3.86	-3.78/-3.96	-4.39/-4.72	-4.42/-3.98	-3.4/-3.06	-3.14/-3.2	-3.66/-4.64	-5.78/-6.83	-7.8/-8.76	-8.9/-9.65	-10.28/-10.26	-10.19/-11.01	-11.79/-8.95	-7.8/-8.33	-9.08/-9.01	-7.8/-6.89	-6.57/-6.78	-7.14/-7.62	-9.27/-11.8	-16.45/-18.63
Θ(22.5°)	-10.34/-9.25	-8.7/-8.74	-8.51/-7.52	-5.7/-3.92	-3.13/-2.42	-1.68/-1.53	-1.78/-2.08	-2.31/-2.35	-2.35/-2.7	-2.98/-2.73	-2.93/-3.55	-4.04/-4.57	-4.63/-5.76	-8/-8.9	-9.27/-8.53	-7.57/-7.02	-8.78/-11.89	-16.36/-14.97	-10.96/-9.68	-9.58/-11.49	-16.36/-17.55	-18.17/-15.87	-14.26/-14.22	-14.57/-12.5
Θ(30°)	-13.27/-13.53	-15.29/-15.89	-10.65/-6.33	-4.18/-3.41	-3.03/-2.62	-2.55/-3.14	-3.31/-3.18	-3.62/-3.77	-3.7/-2.61	-1.19/-0.69	-1.28/-2.15	-2.86/-3.63	-3.91/-5.45	-7.93/-9.17	-8.18/-7.15	-5.98/-6.61	-6.59/-6.03	-6.97/-7.1	-9.53/-11.15	-7.7/-8.73	-17.63/-18.02	-18.65/-19.12	-17.46/-15.73	-14.12/-13.47
Θ(37.5°)	-3.95/-4.45	-6.3/-8.17	-10.19/-7.38	-5.42/-7	-8.78/-6.22	-3.93/-3.63	-4.7/-4.34	-4.21/-4.3	-4.04/-1.86	0.32/0.43	-0.98/-2.18	-2.71/-1.66	-2.47/-6.63	-8.56/-6.15	-4.39/-3.27	-3.19/-4.81	-5.57/-4.01	-3/-4.06	-5.22/-5.58	-8.42/-8.46	-11.07/-14.18	-16.87/-14.03	-9.58/-6.49	-4.17/-3.81
Θ(45°)	-3.31/-5.3	-8.84/-9	-8.55/-6.96	-5.34/-6.64	-10.76/-12.23	-6.63/-4.62	-4.11/-2.48	-2.96/-1.6	-1.82/-1.49	-0.02/1.51	0.15/-1.94	-2.29/0.53	0.14/-2.81	-7.68/-5.46	-4.09/-4.61	-3.32/-1.6	-1.42/-2.1	-0.97/-0.9	-3.25/-4.44	-9.67/-14.29	-14.09/-18	-17.96/-16.93	-9.87/-8.28	-5.88/-4.88
Θ(52.5°)	-0.66/-3.58	-10.24/-10.61	-6.23/-6.52	-6.35/-5.22	-4.58/-6.08	-5.09/-6.45	-5.38/-1.74	-1.79/0.92	-0.12/0.02	0.85/2.62	0.29/-2.72	-2.14/0.15	-0.65/-1.75	-7.34/-4.38	0.25/-0.89	-3.23/-2.85	-0.88/-1.6	-1.98/-1.38	-5.29/-5.15	-6.21/-9.99	-8.5/-11.76	-15.68/-16.45	-8.95/-9.85	-7.26/-1.43
Θ(60°)	0.63/-2	-9.62/-7.7	-2.06/-2.15	-5.11/-3.4	-0.5/-2.03	-2.39/-6.33	-9.38/-4.3	-3.19/1.12	1.91/1.08	1.31/2.2	-1.96/-7.19	-3.07/-1.43	-3.48/-2.68	-6.78/-9	-0.53/0.44	-2.51/-2.99	-2.14/-1.41	-2.44/-1.77	-4.75/-4.53	-3.02/-4.87	-2.18/-6.18	-8.77/-8.6	-6.83/-9.16	-5.9/0.35
Θ(67.5°)	-0.16/-3.91	-8.12/-5.76	-1.72/-0.72	-1.56/-1.36	0.41/-1.04	-0.8/-4.34	-8.18/-5.32	-5.87/-0.69	2.23/1.92	1.58/2.34	-3.81/-6.91	-3.01/-1.69	-4.29/-2.94	-6.47/-9.06	-0.5/1.32	-1.69/-0.96	-0.07/-0.77	-2.59/-1.78	-3.4/-3	-2.21/-4.34	-0.68/-4.11	-4.2/-4.71	-5.63/-8.86	-5.73/-0.92
Θ(75°)	-2.38/-7.01	-7.78/-5.16	-2.13/-1.42	-1.38/-1.5	0.31/-1.1	0.02/-1.73	-6.43/-6.96	-7.19/-3.46	0.7/2.43	0.22/2.67	-1.38/-5.48	-3.72/-1.23	-2.95/-2.31	-5.37/-4.09	-0.57/2.35	-0.02/0.91	1.87/-0.8	-2.78/-0.28	-2.4/-2.77	-1.97/-3.97	-1.36/-4.96	-2.82/-3.73	-5.36/-9.12	-6.97/-3.47
Θ(82.5°)	-4.65/-10.54	-7.64/-4.16	-2.81/-3.05	-1.74/-1.76	-0.71/-1.72	-0.29/-1.76	-6.42/-7.24	-8.69/-6.08	-0.65/1.47	-1.22/1.92	-1.71/-4.86	-5.13/-1.7	-2.45/-3.19	-4.91/-3.23	-1.02/2.86	0.94/1.58	2.13/-1.17	-4.36/0.05	-1.55/-2.93	-3.28/-3.57	-3.23/-5.64	-3.03/-5.03	-6.3/-9.19	-8.46/-5.63
Θ(90°)	-4.9/-12.84	-7.68/-5.14	-4.51/-4.9	-2.95/-3.48	-1.79/-2.66	-1.91/-2.45	-7.29/-8.26	-11.03/-9.8	-2.03/-0.35	-4.87/0.63	-2.53/-6.81	-6.71/-3.05	-2.92/-4.16	-6.29/-4.41	-3.74/1.35	0.89/0.23	0.81/-2.22	-7.13/-1.9	-2.25/-4.52	-4.52/-5.48	-5.81/-6.12	-3.74/-5.97	-6.43/-8.21	-9.98/-7.16
Θ(97.5°)	-5.64/-18.07	-8.41/-6.18	-6.48/-6.98	-4.38/-5.77	-3.52/-4.49	-3.22/-4.14	-8.57/-9.48	-15.59/-10.86	-4.62/-2.63	-6.06/-1.48	-4.44/-7.81	-8.44/-4.05	-4/-5.96	-8.38/-5.47	-5.35/-1.22	-0.51/-2.16	-2.88/-6.28	-10.4/-5.05	-4.15/-6.33	-7.95/-7.68	-8.4/-8.23	-6.64/-8.04	-6.99/-8.95	-9.94/-8.67
Θ(105°)	-7.91/-18.66	-8.83/-7.81	-9.1/-9.37	-6.21/-8.35	-6.37/-8.68	-5.87/-6.22	-7.74/-9.38	-15.02/-13.55	-8.05/-4.77	-7.55/-3.58	-6.33/-11.6	-11.05/-6.56	-5.93/-7.01	-11.9/-7.35	-7.96/-5	-3.61/-4.97	-6.24/-12.39	-13.14/-10.78	-9.55/-7.42	-8.27/-16.28	-9.45/-7.4	-10.21/-14.23	-8.93/-12.94	-11.27/-11.67
Θ(112.5°)	-8.51/-18.76	-9.69/-10.53	-15.88/-12.43	-9.1/-12.64	-8.71/-9.98	-6.81/-7.08	-6.79/-9.89	-14.79/-14	-11.84/-6.82	-10.26/-4.58	-8.9/-15.21	-18.46/-7.78	-10.28/-10.16	-14.11/-8.85	-9.74/-5.34	-6.13/-7.09	-6.1/-18.29	-11.98/-9.93	-12.35/-9.12	-8.32/-9.36	-8.23/-8.97	-12.55/-14.67	-9.31/-12.88	-12.31/-14.32
Θ(120°)	-11.76/-12.67	-10.89/-13.84	-17.87/-13.48	-13.69/-16.36	-11.13/-8.62	-7.61/-8.98	-8.92/-10.23	-13.55/-19.23	-12.22/-10.29	-17/-5.63	-9.39/-14.27	-19.2/-10.33	-10.88/-14.2	-12.12/-7.35	-18.71/-7.71	-5.43/-10.61	-4.75/-19.28	-11.43/-10.69	-10.63/-7.4	-9.37/-10.77	-8.18/-13.85	-12.57/-12.89	-13.99/-16.33	-11.91/-15.18
Θ(127.5°)	-10.09/-10.96	-12.3/-17.67	-16.34/-18.22	-17.41/-18.62	-15.93/-10.39	-7.06/-8.18	-9.68/-12.79	-18.42/-19.39	-16.86/-15.7	-17.09/-9.42	-9.43/-11.26	-14.37/-17.66	-11.7/-18.76	-11.05/-6.95	-15.94/-12.26	-9.93/-11.8	-9.31/-18.2	-12.13/-10.66	-11.65/-7.95	-13.74/-14.35	-9.63/-17.7	-18.19/-8.8	-14.19/-14.11	-12.84/-12.86
Θ(135°)	-12.87/-12.82	-9.9/-13.24	-16.52/-18.07	-18.3/-18.68	-18.31/-16.89	-14.06/-11.92	-10.39/-13.82	-19.04/-19.11	-11.12/-15.41	-18.95/-18.29	-15.76/-13.78	-14.13/-17.76	-15/-18.92	-14.17/-15.93	-13.16/-17.93	-18.21/-11.6	-16.58/-15.79	-12.35/-18.64	-19.24/-15.48	-19.47/-18.46	-14.8/-12.81	-13.15/-16.34	-14.31/-16.59	-12.65/-15.68
Θ(142.5°)	-11.19/-12.81	-11.41/-10.94	-13.9/-13.99	-15.45/-13.54	-11.68/-12.71	-14.09/-15.93	-18.34/-17.88	-18.4/-17.68	-10.91/-13.03	-18.29/-18.37	-12.65/-13.81	-12.65/-18.52	-18.78/-18.23	-17.17/-14.97	-14.84/-17.72	-18.18/-11.31	-17.68/-15.92	-18.38/-15.37	-17.15/-12.99	-13.31/-17.3	-14.39/-18.49	-18.81/-13.09	-12.66/-13.69	-11.38/-11.47
Θ(150°)	-15.56/-16.49	-16.23/-15.4	-15.37/-14.07	-11.84/-10.73	-10.45/-11.16	-12.38/-12.25	-13.47/-15.42	-18.83/-18.62	-17.86/-17.41	-17.39/-18.3	-19.12/-16.74	-12.92/-14.71	-18/-18.83	-18.24/-19.36	-18.79/-18.78	-16.53/-15.11	-19.05/-16.96	-19.17/-18.76	-17.85/-18.53	-18.14/-19.09	-18.73/-14.88	-13.87/-11.19	-11.76/-17.43	-17.41/-15.14
Θ(157.5°)	-18.67/-15.34	-14.53/-15.38	-17.91/-14.29	-12.22/-12.44	-12.08/-11.78	-12.68/-15.16	-18.79/-18.5	-19.3/-17.57	-18.88/-17.45	-18.04/-16.26	-18.75/-17.97	-15.9/-15.64	-18.5/-18.98	-19.04/-17.72	-18.96/-18.04	-18.78/-18.52	-17.62/-15.65	-18.53/-18.08	-18.16/-19.45	-15.77/-13.42	-13.36/-12.73	-12.25/-16.18	-18.27/-17.7	-18.98/-18.71
Θ(165°)	-17.92/-18.4	-18.8/-17.69	-18.76/-18.36	-18.74/-16.58	-12.75/-12.42	-12.01/-12.96	-13.65/-16.43	-17.8/-18.6	-17.97/-17.67	-18.87/-18.29	-17.89/-18.99	-18.33/-19.05	-18.33/-18.81	-18.07/-18.66	-19.2/-19.01	-18.71/-18.58	-18.75/-18.59	-17.31/-17.63	-17.79/-18.54	-17.55/-18.03	-18.95/-19.04	-18.78/-18.49	-17.85/-17.97	-17.47/-18.22
Θ(172.5°)	-18.3/-18.33	-17.48/-18.37	-18.08/-17.99	-17.98/-18.1	-17.63/-18.7	-19.07/-18.71	-18.99/-18.62	-18.13/-18.73	-19.03/-19.06	-17.99/-18.78	-19.01/-18.33	-19.57/-18.96	-19.02/-18.62	-18.37/-18.26	-19.08/-18.98	-18.86/-18.16	-18.22/-18.89	-16.19/-14.79	-15.6/-18.33	-18.87/-19.06	-18.29/-17.71	-18.19/-17.77	-18.7/-18.33	-18.91/-19.06
Θ(180°)	-18.72/-18.74	-18.59/-18.67	-18.72/-18.83	-18.69/-17.12	-18.81/-19.18	-18.45/-18.03	-18.22/-17.85	-19.1/-18.87	-18.04/-19.15	-17.85/-19.14	-17.74/-18.44	-18.58/-16.88	-15.58/-16.22	-16.74/-17.56	-15.97/-15.36	-17.47/-18	-18.14/-19.05	-18.45/-19.08	-18.19/-18.21	-17.18/-18.8	-17.92/-17.68	-18.34/-18.29	-18.91/-19.07	-17.17/-16.98
Freq(Hz)	5.6G/Pol.	Phi/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-5.55/-5.39	-5.49/-4.88	-5.13/-5.56	-5.63/-5.75	-6.61/-7.62	-8.14/-8.49	-8.63/-8.76	-8.73/-8.57	-7.97/-7.44	-7.41/-7.44	-7.41/-6.77	-5.37/-4.66	-4.35/-4.95	-5.08/-4.27	-4.22/-5.1	-4.83/-5.5	-6.16/-7	-7.9/-8.27	-8.04/-8.68	-8.94/-9.01	-9.41/-9.07	-8.47/-7.48	-6.81/-6.44	-5.61/-5.31
Θ(7.5°)	-3.38/-3.04	-3.77/-4.37	-4.16/-3.19	-3.13/-3.82	-4.79/-5.06	-5.77/-7.49	-8.9/-11.03	-13.38/-15.47	-16.17/-16.5	-15.54/-13.85	-14.05/-13.26	-10.43/-8.86	-8.27/-7.59	-8.65/-7.68	-6.47/-7.34	-7.66/-7.9	-8.09/-7.21	-6.39/-6.19	-5.44/-5.47	-5.4/-5.63	-5.87/-5.68	-5.26/-4.95	-5.01/-5.15	-4.62/-3.96
Θ(15°)	-6.37/-6.62	-5.86/-5.63	-5.99/-6.63	-5.81/-6.17	-7.07/-6.84	-5.92/-5.23	-5.32/-6.74	-9.64/-12.81	-13.27/-13.8	-13.73/-12.91	-11.18/-9.27	-7.8/-6.81	-5.92/-5.14	-4.71/-4.24	-4.2/-4.59	-4.38/-4.94	-6.49/-6.44	-4.91/-3.71	-3.75/-4.62	-6.89/-9.16	-9.4/-7.45	-5.89/-4.32	-3.88/-3.94	-4.31/-5
Θ(22.5°)	-3.08/-4.45	-5.28/-5.24	-5.46/-6.83	-9.41/-14.44	-18.5/-15.24	-10.63/-6.55	-4.48/-4.05	-5.65/-6.78	-6.08/-5.75	-6.43/-8.24	-10.84/-12.16	-10.72/-7.93	-5.56/-3.93	-4.11/-5.02	-5.49/-5.68	-3.84/-2.27	-2.3/-3.02	-3.79/-3.69	-4.3/-5.42	-8.16/-10.72	-10.31/-7.69	-5.04/-3.58	-2.38/-1.29	-0.92/-1.56
Θ(30°)	-4.89/-6.51	-7.39/-5.87	-4.43/-5.19	-7.86/-11.24	-17.23/-17.38	-13.57/-9.49	-7.28/-4.98	-4.49/-5.78	-6.41/-7.02	-7.73/-8.43	-8.44/-11	-11.85/-9.45	-5.86/-3.02	-2.11/-2.43	-4.39/-5.06	-3.94/-2.25	-2.52/-3.14	-3.38/-4.98	-8.23/-8.5	-7.87/-9.52	-12.66/-11.67	-7.7/-6.65	-4.79/-2.17	-2.03/-3.59
Θ(37.5°)	-5.2/-8.3	-8.42/-5.31	-3.7/-4.45	-7.94/-12.34	-15.16/-14.2	-12.75/-14.5	-15.68/-8.61	-5.26/-7.14	-6.13/-8.02	-9.9/-5.47	-3.11/-6.6	-9.72/-7.3	-3.42/-1.76	-5.22/-12.61	-10.34/-4.96	-2.91/-2.2	-4.89/-9.45	-5.33/-5.15	-7.47/-5.05	-6.07/-12.17	-9.23/-7.15	-7.03/-9.42	-7.13/-3.53	-2.61/-2.91
Θ(45°)	-4.14/-7.62	-7.3/-5.12	-5.88/-7.32	-10.38/-16.12	-18.02/-18.87	-15.17/-12.12	-16.28/-11.71	-7.01/-7.56	-6.03/-12.1	-16.25/-9.58	-4.34/-5.9	-7.54/-6.54	-5.38/-2.66	-3.35/-6.97	-7.6/-4.89	-5.25/-6.48	-4.81/-11.5	-7.83/-3.58	-5.99/-5	-7.96/-7.39	-4.08/-4.07	-7.17/-9.37	-6.68/-5.08	-2.72/-1.33
Θ(52.5°)	-5.47/-7.04	-5.89/-4.76	-6.92/-10.74	-10.14/-8.58	-14.49/-13.86	-18.63/-13.13	-12.37/-10.98	-11.65/-9.88	-5.46/-9.18	-7.33/-9.24	-6.17/-6.31	-2.39/-1.72	-12.15/-13.62	-5.55/-6.35	-5.77/-1.53	-2.2/-14.21	-8.56/-10.5	-10.71/-5.63	-4.79/-6.69	-11.02/-5.42	-5.21/-5.7	-7.77/-7.01	-6.9/-5.75	-3.95/-4.03
Θ(60°)	-6.73/-8.22	-6.54/-5.76	-6.48/-7.83	-6.98/-6.26	-9.06/-11.27	-12.04/-17.67	-11.16/-12.84	-14.31/-16.46	-6.45/-4.89	-5.89/-8.36	-12.47/-18.32	-8.57/-3.18	-8.26/-5.94	-7.62/-5.3	-9.93/-7.98	-4.57/-11.97	-17.55/-14.87	-7.09/-5.62	-5.97/-9.12	-9.54/-9.09	-9.63/-8.95	-9.51/-7.03	-8.6/-8.18	-3.88/-3.72
Θ(67.5°)	-8.55/-11.1	-7.65/-7.44	-7.39/-6.68	-6.19/-8.43	-9.04/-11.36	-9.86/-14.27	-15.2/-11.99	-10.43/-17.89	-8.81/-4.37	-7.46/-7.36	-5.14/-2.19	-7.86/-7.38	-4.99/-2.67	-5.51/-4.15	-15.27/-11.62	-13.96/-15.03	-18.81/-12.64	-3.77/-7.17	-7.1/-12.71	-16.76/-14.07	-14.7/-15.72	-15.93/-14.75	-12.66/-8.13	-3.66/-4.1
Θ(75°)	-8.89/-10.28	-7.77/-8.72	-7.33/-6.06	-5.29/-9.02	-9.68/-13.15	-8.74/-11.5	-13.33/-18.81	-9.86/-18.34	-10.64/-7.11	-10.7/-7.22	-3.05/-0.75	-3.07/-3.84	-4.8/-3.54	-5.91/-4.31	-12.45/-8.22	-10.5/-17.75	-18.74/-10.18	-4.55/-10.33	-11.01/-18.2	-17.81/-14.47	-18.06/-14.6	-16.46/-18.48	-16.17/-12.39	-4.21/-3.78
Θ(82.5°)	-8.49/-8.57	-7.59/-9.62	-8.9/-7.2	-6.02/-11.24	-13.28/-16.06	-9.22/-8.73	-15.06/-15.05	-11.94/-14.24	-15.82/-9.95	-14.22/-7.23	-3.38/-2.07	-4.41/-2.24	-5.88/-6.75	-6.32/-5.92	-12.27/-5.39	-8.49/-16.59	-18.26/-6.98	-5.56/-12.7	-16.05/-17.71	-16.14/-13.9	-18.01/-11.17	-14.88/-18.41	-17.4/-11.77	-5.85/-5.44
Θ(90°)	-9.23/-9.21	-8.13/-11.78	-11.23/-8.12	-7.21/-13.38	-12.54/-16.07	-12.9/-8.63	-12.1/-16.8	-13.33/-12.39	-18.39/-11.15	-15.96/-11.13	-7.56/-3.87	-8.6/-3.24	-6.97/-9.8	-6.61/-7.83	-9.65/-8.67	-6.08/-12.38	-14.56/-8.36	-9.52/-14.12	-16.3/-14.7	-13.4/-13	-11.8/-9.4	-12.19/-15.83	-14.84/-12.58	-8.99/-6.59
Θ(97.5°)	-11.09/-9.27	-9.27/-13.45	-12.68/-10.71	-8.85/-15.1	-15.6/-17.74	-13.98/-11.24	-11.43/-16.65	-14.12/-12.04	-18.44/-16.59	-11.65/-14.02	-12.33/-5.69	-10.28/-5.72	-9.8/-8.75	-8.3/-11.71	-9.4/-13.51	-9.36/-10.56	-13.44/-9.19	-12.88/-15.55	-18.86/-16.87	-14.44/-13.4	-12.24/-10.15	-10.08/-18.73	-14.51/-12.5	-12.24/-8.82
Θ(105°)	-11.66/-10.34	-10.07/-14.01	-16.06/-11.83	-8.87/-14.05	-16.64/-17.97	-18.13/-12.15	-12.48/-18.71	-14.04/-12.57	-16.19/-16.6	-12.59/-12.19	-19.18/-8.64	-12.34/-10.07	-12.64/-11.92	-9.34/-18.18	-9.38/-17.92	-11.02/-12.17	-13.16/-10.92	-18.67/-17.76	-18.23/-14.8	-14.95/-16.18	-11.25/-10.15	-10.31/-17.72	-15.92/-14.03	-16.01/-13.62
Θ(112.5°)	-13.62/-15.59	-12.07/-14.38	-13.43/-11.46	-10.58/-14.36	-16.08/-18.49	-17.97/-15.15	-10.56/-18.21	-14.3/-14.37	-13.45/-18.63	-11.72/-12.6	-16.91/-13.3	-13.76/-15.04	-17.37/-18.34	-11.69/-11.47	-10.01/-18.14	-11.78/-11.42	-13.53/-10.87	-16.79/-19.03	-18.57/-17.28	-16.63/-17.43	-11.55/-12.76	-8.89/-19.13	-18.24/-16.46	-19.1/-16.37
Θ(120°)	-14.76/-11.26	-18.88/-15.95	-14.55/-11.34	-11.27/-16.33	-16.93/-16.1	-18.56/-16.07	-10.9/-19.23	-17.75/-15.93	-12.15/-18.52	-15.68/-15.52	-11.49/-18.3	-18.34/-10	-16.88/-11.56	-8.6/-8.83	-15.73/-18.34	-13.84/-10.5	-18.29/-13.26	-18.48/-18.7	-15.62/-16.89	-18.46/-13.4	-13.49/-12.53	-13.11/-18.11	-18.58/-19.17	-18.35/-18.23
Θ(127.5°)	-15.03/-15.7	-19.06/-18.74	-17.78/-12	-14.25/-15.19	-15.37/-16.24	-18.05/-18.49	-12.16/-18.32	-18.13/-15.8	-13.5/-16.92	-11.21/-17.25	-14.73/-12.02	-18.46/-10.76	-18.67/-7.99	-12.63/-9.82	-17.87/-15.27	-8.52/-8.82	-17.24/-14.16	-18.35/-13.27	-12.17/-17.69	-19.25/-12.37	-13.25/-10.28	-9.34/-18.23	-17.85/-18.85	-17.53/-18.98
Θ(135°)	-15.07/-13.7	-14.91/-17.26	-18.73/-18.37	-14.79/-13.24	-15.62/-18.04	-17.48/-18.36	-14.26/-18.31	-15.84/-18.23	-9.64/-19.33	-12.19/-17.81	-14.45/-10.3	-16.05/-14.24	-18.92/-12.63	-12.5/-18.44	-15.02/-15.97	-11.48/-11.39	-17.91/-12.38	-17.4/-17.96	-15.94/-18.99	-19.04/-12.84	-19.13/-12.32	-18.75/-18.55	-11.13/-13.22	-10.88/-19.19
Θ(142.5°)	-16.83/-14.67	-18.07/-18.28	-18.39/-18.33	-17.95/-18.07	-19.08/-18.73	-18.87/-17.23	-13.74/-18.1	-14.09/-18.82	-12.57/-17.94	-10.19/-18.03	-10.78/-18.16	-17.17/-13.97	-18.49/-8.2	-9.75/-18.75	-15.79/-16.08	-18.92/-14.4	-17.13/-17	-16.57/-19.02	-18.58/-17.97	-17.05/-18.48	-19.06/-18.38	-19.08/-19.15	-16.04/-17.33	-13.8/-14.79
Θ(150°)	-18.83/-12.95	-15.41/-17.94	-19.35/-17.47	-18.92/-18.91	-18.04/-17.16	-15.66/-16.92	-18.79/-14.69	-15.76/-18.74	-17.53/-17.9	-15.44/-18.18	-12.93/-13.43	-18.26/-11.95	-17.71/-18.65	-18.95/-18.74	-14.57/-17.59	-17.82/-17.7	-17.38/-19.16	-16.34/-12.82	-19.16/-17.37	-17.98/-17.75	-18.81/-15.66	-15.54/-17.49	-16.43/-15.83	-16.05/-16.81
Θ(157.5°)	-18.5/-19.08	-16.24/-19.47	-18.59/-15.23	-13.65/-13.23	-13.82/-15.78	-15.88/-12.44	-11.8/-13.94	-18.51/-18.15	-16.56/-18.2	-18.72/-17.96	-15.89/-17.45	-19.22/-16.98	-18.24/-17.93	-16.63/-16.45	-17.54/-19.02	-18.23/-18.05	-18.94/-14.29	-13.38/-15.17	-14.95/-13.77	-15.93/-19.07	-17.46/-16.4	-17.37/-17.99	-17.04/-17.33	-18.11/-17.49
Θ(165°)	-14.67/-13.43	-12.68/-14.36	-18.27/-19.24	-17.41/-18.44	-18.74/-17.77	-14.01/-11.92	-12/-15.65	-19.04/-18.85	-17.73/-18.15	-18.42/-18.93	-18.25/-19.17	-18.4/-19.3	-19.13/-18.46	-18.01/-18.97	-18.96/-16.64	-13.98/-14.01	-14.76/-14.6	-16.52/-14.52	-11.16/-10.79	-12.69/-15.91	-15.64/-13.29	-12.14/-11.7	-11.27/-11.46	-12.85/-14.85
Θ(172.5°)	-15.65/-13.29	-12.81/-13.92	-14.2/-15.01	-18.03/-18.96	-18.03/-16.87	-15.84/-16.69	-18.46/-19.37	-17.42/-16.44	-16.07/-16.14	-17.45/-18.29	-19.2/-18.58	-18.24/-17.77	-18.81/-18.45	-18.48/-18.94	-18.65/-18.46	-18.45/-18.61	-18.83/-18.39	-19.26/-17.99	-16.64/-16.35	-17.81/-16.83	-14.69/-13.41	-14.47/-15.35	-16.5/-19.01	-18.31/-19.12
Θ(180°)	-18.48/-19.32	-19.12/-16.79	-17.91/-18.47	-17.99/-17.74	-18.54/-17.35	-17.38/-17.77	-18.49/-18.51	-18.32/-18.66	-19.02/-17.42	-19.25/-19.17	-17.17/-17.92	-17.82/-18.41	-18.81/-18.93	-18.2/-18.65	-17.6/-17.93	-16.03/-16.81	-15.86/-16.83	-17.55/-16.91	-17.46/-17.85	-18.98/-18.98	-17.77/-18.02	-19.23/-18.04	-17.23/-18.51	-17.61/-17.79
Freq(Hz)	5.6G/Pol.	Theta/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-9.62/-11.22	-11.19/-11.7	-12.32/-10.96	-9.75/-8.87	-8.6/-8.32	-7.56/-6.78	-6.31/-5.67	-5.74/-5.53	-5.15/-5.5	-5.86/-6.12	-6.57/-6.91	-7.81/-8.99	-8.54/-9.58	-8.84/-8.89	-8.75/-7.92	-7.08/-5.93	-4.92/-5.11	-5.3/-4.73	-4.19/-3.65	-3.82/-3.84	-4.26/-4.44	-4.72/-5.12	-5.85/-7.1	-7.92/-8.28
Θ(7.5°)	-9.36/-9.48	-8.53/-7.46	-7.28/-7.01	-5.88/-4.63	-3.81/-3.75	-3.33/-2.89	-2.78/-2.77	-3.06/-3.44	-3.73/-4.44	-5.09/-5.23	-6.26/-7.77	-8.38/-9.22	-9.59/-10.45	-12.09/-10.92	-10.89/-11.82	-10.62/-8.94	-7.39/-6.93	-7.05/-6.95	-5.92/-5.4	-5.47/-5.41	-6.06/-6.47	-6.31/-6.77	-7.37/-8.18	-8.85/-9.38
Θ(15°)	-10.8/-9.4	-8.88/-8.35	-7.4/-6.62	-5.57/-4.68	-4.34/-3.95	-3.33/-2.84	-2.97/-3.42	-4.08/-4.38	-4.21/-3.99	-3.72/-3.47	-4.21/-5.09	-5.94/-6.96	-7.37/-7.49	-8.24/-8.55	-7.67/-7.9	-9.72/-10.02	-8.22/-7.29	-6.92/-6.03	-4.39/-3.89	-3.92/-5.17	-7.2/-9.64	-12.44/-16.66	-17.73/-18.33	-16.93/-14.48
Θ(22.5°)	-11.94/-12.16	-10.87/-8.19	-5.41/-2.94	-1.51/-1.14	-1.89/-3.07	-4.27/-5.01	-6.09/-6.9	-6.13/-4.24	-2.53/-1.96	-2.19/-3.04	-3.5/-3.91	-4.74/-5.71	-6.98/-7.46	-9.16/-9.74	-9.21/-7.5	-7.68/-9.65	-13.37/-12.12	-10.8/-9.73	-8.67/-7.12	-7.52/-9.64	-10.77/-11.98	-17.37/-18.26	-17.9/-18.78	-16.82/-13.26
Θ(30°)	-7.64/-7.11	-7.5/-6.8	-5.6/-4.37	-3.76/-4.16	-5.92/-6.58	-4.77/-3.65	-4.53/-6.24	-6.62/-5.35	-4.07/-3.01	-2.42/-2.31	-2.5/-3.2	-3.94/-3.96	-4.51/-5.57	-7.01/-7.76	-6.93/-7.11	-8.05/-5.09	-3.73/-4.5	-7.36/-7.39	-6.85/-6.97	-8.56/-11.56	-14.51/-15.57	-18.05/-18.82	-11.06/-6.96	-6.34/-7.41
Θ(37.5°)	-6.47/-5.6	-6.46/-6.6	-6.12/-7.3	-8/-7.87	-7.32/-9.58	-6.59/-1.75	-1.81/-3.04	-4.24/-7.21	-5.72/-3.02	-0.53/0.11	-1.43/-3.97	-5.37/-5.78	-6.54/-6.83	-5.92/-5.02	-2.83/-2.69	-7.64/-8.59	-5.14/-2.26	-2.72/-4.2	-2.28/-4.32	-4.4/-3.67	-8.01/-11.66	-18.23/-13.39	-7.68/-5.54	-5.62/-6.75
Θ(45°)	-2.45/-1.95	-2.44/-5.04	-8.5/-11.68	-17.75/-16.87	-7.16/-6.82	-8.76/-3.87	-3/-1.92	-1.58/-5.05	-2.93/-1.72	-1.69/-0.83	-1.24/-2.93	-4.43/-3.34	-3.28/-7.29	-4/-2.61	-3.53/-3.26	-3.34/-3.83	-6.29/-1.36	1.19/-1.73	-1.81/-3.61	-8.45/-7.89	-15.07/-14.66	-14.2/-10.06	-5.78/-4.18	-2.7/-2.41

Θ(52.5°)	0.07/-0.39	-1.19/-5.83	-9.55/-8.26	-10.48/-7.24	-2.25/-4.52	-7.58/-6.09	-6.86/-3.63	-1.34/-0.52	0.99/-0.63	-1.55/-0.84	-0.74/-4.28	-4.63/0.21	0.84/-2.98	-1.98/-0.9	-1.36/-2.62	-1.5/-0.48	-3.06/-2.34	1.09/-2.97	-3.43/-6.71	-18.78/-10.46	-12.16/-14.39	-16.98/-8.01	-5.75/-4.73	-0.42/0.51
Θ(60°)	-2.33/-2.94	-1.75/-6.58	-17.88/-8.84	-5.07/-1.41	0.54/-1.14	-4.13/-3.62	-4.44/-3.95	-4.39/-0.19	3.11/1.64	-0.56/-0.62	-0.74/-6.49	-4.89/-1.39	0.64/-1.49	-4.42/-2.1	0.19/-2.9	-2.64/-1.9	-2.64/-4.11	-0.6/-2.17	-5.58/-3.69	-7.42/-4.84	-4.06/-5.44	-7.87/-9.06	-8.7/-8.08	-3.01/-2.29
Θ(67.5°)	-5.84/-4.51	-3.49/-5	-10.33/-10.67	-3.03/-0.54	0.05/0.49	-0.75/-1.65	-2.83/-2.06	-3.58/-1.7	2.69/2.69	0.03/1.03	-1.63/-8.65	-2.99/-3.88	-3.25/-0.85	-3.67/-2.54	1.43/-1.33	-2.87/-0.69	-0.76/-3.78	-0.38/-0.97	-2.4/-0.99	-4.28/-1.78	-2/-3.45	-8.87/-11.34	-8.79/-8.85	-7.15/-6.12
Θ(75°)	-4.41/-4.78	-5.74/-4.49	-6.8/-6.58	-2.85/-0.1	-0.43/0.65	0.15/-1.73	-3.01/-2.12	-2.73/-4.35	1.28/2.11	-0.52/2.11	-1.54/-7.99	-3.62/-4	-4.37/-0.27	-1.59/-2.41	0.16/0.03	-0.39/1.14	1.55/-3.16	-0.23/-0.01	0.43/1.01	-0.41/-0.88	-2.98/-2.92	-6.49/-9.07	-6.06/-7.91	-9.22/-6.39
Θ(82.5°)	-4.21/-4.8	-7.59/-4.79	-4.86/-3.28	-3.75/-0.76	-0.46/0.16	0.31/-2.44	-4.24/-4.27	-3.49/-5.31	-0.36/0.59	-1.39/1.8	-2.24/-7.9	-3.66/-2.56	-2.95/-0.86	-2.57/-1.52	-1.35/0.49	0.55/1.66	2.69/-3.66	-1.06/0.94	1.84/1.5	-0.01/-0.89	-4.7/-3.69	-6.07/-6.78	-4.83/-8.74	-7.57/-6.84
Θ(90°)	-7.26/-7.08	-10.61/-5.3	-4.49/-3.9	-5.77/-1.26	-2/-1.19	-0.52/-3.57	-4.77/-5.66	-5.18/-8.14	-2.98/-1	-1.44/0.15	-4.04/-8.44	-5.16/-3.02	-2.78/-2	-4.01/-2.52	-3.99/-0.98	-0.07/1.17	0.9/-4.62	-2.75/-0.18	1.21/-0.14	-0.88/-2.45	-6.84/-3.92	-7.07/-8.66	-5.37/-10.57	-7.56/-7.67
Θ(97.5°)	-9.76/-7.31	-13.81/-6.81	-6.28/-5.08	-7.03/-1.73	-2.14/-2.7	-2.47/-5.61	-6.07/-7.9	-7.86/-10.64	-5/-3.55	-5.03/-1.16	-5.32/-10.94	-7.88/-3.87	-2.31/-4.91	-5.97/-2.77	-4.39/-3.72	-2.61/-2.31	-2.6/-7.67	-5.83/-3.2	-1.13/-3.35	-2.67/-4.94	-8.18/-4.52	-8.94/-9.06	-6.22/-15.12	-8.59/-8.24
Θ(105°)	-9.46/-9.47	-15.38/-11.11	-7.15/-7.26	-8.5/-2.94	-4.06/-3.64	-3.66/-7.27	-9.37/-14.34	-13.43/-15.89	-9/-5.53	-7.03/-2.27	-6.34/-11.83	-8.42/-5.87	-3.11/-5.06	-9.99/-4.8	-5.39/-5.4	-7.57/-5.18	-9.7/-12.44	-8.99/-9.2	-4.82/-6.57	-5.38/-6.36	-8.82/-6.69	-12.83/-7.97	-8.66/-11.97	-8.67/-8.44
Θ(112.5°)	-12.37/-7.8	-13.56/-12.62	-7.87/-9.14	-7.77/-5.74	-8.58/-5.61	-5.85/-9.2	-9.05/-13.69	-17.42/-15.07	-9.15/-5.58	-9.03/-5.5	-10.02/-18.59	-15.06/-8.64	-5.91/-7.62	-14.19/-7.37	-7.28/-5.56	-8.46/-5.45	-8.58/-13.28	-8.4/-12.51	-8.57/-7.23	-6.29/-9.92	-11.66/-7.32	-15.77/-12.91	-13.64/-14.13	-13.76/-9.89
Θ(120°)	-11.25/-10.53	-14.19/-16.03	-9.83/-12.69	-12.83/-10.99	-11.02/-10.07	-9.66/-11.23	-8.91/-11.48	-15.26/-14.8	-9.57/-6.77	-12.06/-5.94	-8.58/-14.59	-18.83/-10.12	-12.96/-10.41	-18.81/-7.5	-12.88/-5.5	-8.91/-7.81	-4.94/-14.65	-8.08/-8	-9.55/-4.62	-10.11/-13.57	-9.51/-9.74	-18.93/-16.23	-15.73/-10.77	-13.47/-11.17
Θ(127.5°)	-12.1/-8.3	-13.38/-14.46	-14.86/-15.65	-16.84/-18.67	-10.93/-13.36	-9.86/-12.25	-17.34/-18.42	-15.11/-17.39	-12.89/-11.03	-18.71/-7.61	-7.68/-9.82	-19.24/-17.95	-8.26/-18.26	-17.88/-6.12	-11.6/-8.92	-12.38/-17.18	-8.84/-10.61	-7.48/-9.87	-10.1/-7.69	-13.07/-14.17	-12.06/-14.91	-18.6/-9.11	-18.86/-12.89	-16.09/-10.58
Θ(135°)	-11.05/-10.06	-12.45/-14.33	-16.43/-15.14	-12.92/-19.04	-19.39/-15.26	-11.1/-13.6	-14.52/-13.32	-13.82/-19.16	-11.88/-10.83	-19.05/-15.81	-15.62/-12.48	-17.15/-19.05	-18.13/-19.31	-18.38/-9.26	-13.53/-14.96	-17.88/-15.77	-11.94/-10.71	-9.22/-16.41	-13.51/-10.55	-19.06/-18.84	-17.88/-11.46	-15.66/-7.97	-14.77/-7.91	-14.76/-11.87
Θ(142.5°)	-10.63/-13.37	-10.32/-13.04	-14.54/-13.9	-13.41/-15.93	-14.18/-14.42	-18.81/-18.28	-18.97/-18.16	-16.29/-18.36	-13.58/-11.29	-18.41/-16.99	-14.46/-13.03	-15.72/-14.99	-18.08/-11.32	-12.92/-12.25	-11.76/-17.21	-18.23/-14.79	-10.7/-14.44	-19.22/-15.91	-15.42/-10.17	-12.14/-16.09	-18.9/-13.62	-11.33/-11.76	-15.62/-12.06	-14.67/-13.46
Θ(150°)	-11.21/-12.94	-14.16/-10.85	-10.4/-12.81	-15.44/-13.52	-9.83/-8.53	-8.54/-9.97	-12.92/-16.1	-18.96/-17.72	-14.05/-12.98	-14.51/-11.88	-18.16/-18.14	-17.72/-18.38	-18.08/-17.3	-16.96/-17.44	-18.69/-18.36	-16.91/-16.22	-17.54/-18.76	-19.02/-19.05	-15.23/-15.47	-17.75/-18.86	-18.39/-17.22	-15.54/-12.98	-16.04/-13.63	-12.92/-13.21
Θ(157.5°)	-15.72/-12.79	-12.11/-12.73	-14.75/-14.31	-12.76/-12.21	-11.31/-10.35	-10.92/-13.15	-15.06/-14.25	-13.53/-15.28	-17.71/-16.81	-19.21/-14.96	-15.19/-19.56	-18.02/-17.82	-17.21/-18.01	-17.33/-19.39	-17.8/-16.46	-16.39/-15.71	-15.34/-17.01	-17.33/-17.92	-18.08/-16.56	-14.11/-14.29	-15.65/-13.11	-15.54/-18.22	-14.48/-16.71	-18.48/-18.94
Θ(165°)	-17.11/-14.28	-15.02/-16.14	-16.52/-17.82	-18.8/-16.42	-14.95/-15.4	-15.14/-15.8	-18.2/-19.09	-19.28/-18.8	-18.44/-18.88	-17/-15.9	-16.87/-18.71	-18.62/-17.53	-18.23/-18.31	-18.28/-17.79	-19.44/-19.03	-18.02/-19.13	-18.52/-18.12	-18.57/-18.29	-18.25/-17.85	-18.29/-16.44	-18.5/-17.81	-17.61/-19.39	-17.58/-17.55	-15.31/-16.24
Θ(172.5°)	-15.19/-18.61	-17.2/-18.33	-18.78/-18.9	-19.25/-17.56	-16.88/-15.93	-16.61/-18.23	-18.65/-18.89	-18.41/-18.99	-19.04/-18.98	-17.74/-18.91	-18.08/-18.67	-16.86/-16.43	-16.06/-16.31	-16.22/-15.34	-14.81/-16.77	-18.31/-18.2	-15.64/-14.83	-15.03/-16.61	-16.8/-19.12	-18.93/-18.02	-18.37/-19.08	-18.53/-18.93	-17.62/-19.2	-14.6/-14.18
Θ(180°)	-18.42/-18.96	-18.37/-18.68	-18.79/-18.84	-18.28/-17.79	-17.72/-17.28	-17.58/-18.8	-17.37/-17.65	-18.75/-19.05	-19.07/-18.9	-17.73/-17.68	-18.02/-17.78	-17.76/-17.96	-18.89/-18.87	-17.68/-17.68	-17.82/-19.1	-17.63/-17.85	-17.57/-17.43	-17.59/-18.69	-18.04/-18.35	-19.09/-19.28	-18.84/-18.52	-19.04/-18.44	-17.54/-19.09	-18.26/-18.55
Freq(Hz)	5.785G/Pol.	Phi/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-4.15/-4.17	-4.35/-3.84	-4.22/-5.24	-5.65/-5.42	-5.94/-6.63	-7.32/-7.49	-7.01/-7.56	-7.71/-7.62	-7.45/-7.64	-7.26/-6.87	-6.78/-6.53	-5.44/-4.83	-4.07/-4.12	-4.59/-4.16	-4.11/-4.68	-4.38/-4.33	-4.95/-5.6	-6.93/-7	-6.67/-6.53	-6.9/-6.87	-7.05/-6.77	-6.35/-5.42	-4.86/-4.67	-4.13/-4.32
Θ(7.5°)	-6.28/-5.6	-4.93/-4.29	-3.83/-3.83	-3.98/-4.06	-4.29/-4.75	-5.94/-7.18	-7.88/-9.03	-10.46/-11.01	-12.33/-12.49	-12.31/-11.57	-10.8/-10.63	-9.26/-8.69	-8.72/-7.81	-8.38/-8.87	-8.19/-8.27	-7.62/-6.85	-6.63/-6.06	-5.67/-5.65	-5.48/-5.88	-6.85/-7.32	-7.95/-8.11	-7.72/-7.24	-7.59/-7.29	-6.62/-6.88
Θ(15°)	-6.53/-6.73	-5.11/-4.19	-4.17/-5.15	-6.04/-6.9	-8/-8.57	-7.7/-6.25	-5.63/-5.85	-7.32/-9.28	-12.46/-15.29	-15.5/-13.96	-11.9/-9.52	-7.05/-4.9	-4.29/-4.59	-4.75/-5.05	-4.63/-5.53	-7.15/-7.36	-6.38/-4.69	-3.94/-3.95	-4.51/-6.04	-7.49/-7.57	-6.77/-5.55	-4.75/-4.32	-4.66/-4.68	-4.93/-5.87
Θ(22.5°)	-4.98/-5.68	-5.61/-5.5	-6.03/-8.45	-11.58/-13.66	-12.43/-9.26	-7.33/-5.49	-4.09/-3.96	-5.27/-7.02	-8.7/-9.08	-8.14/-8.84	-9.68/-9.52	-8/-6.32	-4.87/-3.44	-3.98/-6.62	-6.55/-4.57	-3.23/-2.1	-2.02/-2.21	-2.79/-3.19	-3.75/-4.85	-6.42/-7.2	-6.68/-5.74	-4.82/-4.07	-2.84/-2.04	-2.2/-3.4
Θ(30°)	-6.28/-9.14	-8.38/-5.56	-4.81/-8.1	-12.49/-18.9	-18.75/-15.64	-9.21/-5.19	-4.76/-5.93	-5.14/-4.91	-7.75/-8.8	-7.06/-7.67	-11.43/-14.02	-15.97/-10.86	-5.79/-3.02	-1.94/-2.59	-5.81/-6.74	-3.65/-2.03	-1.77/-1.23	-2.79/-7.6	-6.63/-4.3	-6.31/-10.63	-12.71/-9.68	-8.15/-6.98	-4.84/-3.71	-3.71/-4.21
Θ(37.5°)	-5.18/-8.75	-7.49/-4.87	-4.05/-5.79	-10/-17.29	-18.48/-18.48	-17.84/-11.82	-8.77/-10.13	-5.41/-6.4	-10.85/-10.83	-7.46/-4.79	-2.7/-4.64	-7.26/-6.92	-4.58/-3.46	-5.77/-5.7	-6.89/-6.09	-2.48/-2.09	-7.27/-6.76	-6.38/-10.87	-11.83/-6.18	-6.78/-11.05	-8.93/-7.01	-8.46/-8.15	-5.55/-3.69	-2.43/-2.26
Θ(45°)	-5.03/-5.44	-3.68/-4.08	-4.83/-7.39	-14.27/-18.01	-18.84/-19.04	-17.78/-18.14	-18.75/-13.69	-6.68/-6.19	-7.12/-12.18	-18.17/-9.91	-4.33/-7.7	-11.79/-9.79	-5.5/-4.21	-4.29/-10.96	-12.64/-6.64	-6.63/-5.4	-6.74/-11.6	-9.32/-8.63	-7.59/-3.81	-7.26/-6.05	-3.87/-4.52	-5.77/-7.46	-8.09/-6.45	-2.49/-2.79
Θ(52.5°)	-6.01/-6.57	-4.08/-3.44	-5.23/-10.34	-13.92/-10.77	-13.65/-18.73	-19.28/-12.95	-13.34/-18.23	-12.73/-7.24	-4.78/-8.97	-14.75/-7.12	-4.52/-5.49	-2.82/-2.77	-15.25/-13.37	-5.49/-5.33	-6.41/-2.38	-3.03/-11.29	-7.61/-11.17	-12.83/-6.73	-4.56/-5.81	-6.39/-4.88	-4.65/-5.25	-4.87/-7.64	-8.01/-6.57	-2.85/-3.31
Θ(60°)	-6.78/-7.89	-6.66/-5.34	-6.66/-7.41	-8.84/-8.19	-8.91/-16.8	-13.11/-18.3	-11.81/-16.88	-18.04/-10.16	-5.44/-4.62	-9.78/-7.91	-10.27/-17.67	-7.19/-2.84	-13.28/-12.31	-8.11/-6.35	-11.65/-8.71	-5.17/-8.78	-12.34/-13.59	-7.94/-5.77	-5.72/-6.81	-8.37/-10.85	-7.76/-7.75	-5.92/-7.57	-9.06/-5.1	-1.58/-3.58
Θ(67.5°)	-6.61/-6.1	-8.79/-7.85	-6.31/-4.68	-4.94/-7.28	-8.47/-12.33	-10.72/-16.83	-11.2/-18.34	-16.18/-15.63	-5.84/-5.66	-12.9/-10.94	-6.53/-7.5	-10.26/-6.11	-9.85/-7.43	-4.85/-5.24	-18.63/-19.7	-12.02/-8.92	-18.53/-16.83	-4.25/-7.25	-6.08/-12.17	-18.56/-18.88	-10.74/-14.62	-11.67/-15.43	-13.95/-6.63	-2.94/-4.92
Θ(75°)	-6.9/-4.4	-8.62/-9.61	-5.55/-4.85	-5.28/-7.45	-11.07/-10.57	-7.32/-8.86	-9.84/-14.82	-12.58/-18.9	-8.59/-7.28	-13.45/-9.57	-2.36/-3.98	-4.58/-3.72	-7.48/-7.91	-4.09/-3.89	-18.45/-9.4	-11.71/-14.94	-17.48/-8.68	-3.45/-10.4	-11.26/-17.64	-16.75/-18.08	-12.48/-13.62	-18.06/-18.21	-18.21/-10.69	-4.12/-6.99
Θ(82.5°)	-9.18/-4.57	-9.61/-10.48	-5.49/-5.71	-6.8/-8.33	-13.87/-11.36	-7.82/-6.33	-8.78/-12.94	-10.89/-18.33	-12.41/-8.75	-13.26/-8.34	-2.57/-4.77	-4.94/-2.3	-8.53/-10.01	-4.07/-5.11	-18.47/-6.51	-8.17/-17.23	-16.33/-5.49	-5.05/-14.46	-19.32/-16.2	-13.16/-13.23	-9.22/-10.12	-18.82/-18.37	-19.37/-15.47	-6.6/-8.78
Θ(90°)	-10.68/-4.58	-9.3/-13.14	-5.78/-6.77	-8.9/-10.4	-15.3/-11.89	-8.39/-6.2	-8.75/-10.43	-9.28/-15.15	-17.46/-12.92	-12.41/-12.59	-5.1/-5.98	-8.78/-2.9	-8.36/-11.69	-5.35/-5.38	-19.11/-8.19	-7.44/-13.89	-15.08/-6.27	-8.11/-18.74	-17.33/-11.28	-10.11/-11.25	-7.38/-8.68	-15.33/-18.55	-13.64/-17.62	-7.91/-10.04
Θ(97.5°)	-12.39/-6.67	-10.54/-15.06	-7.05/-7.43	-10.23/-10.35	-14.76/-15.23	-8.99/-7.13	-8.77/-12.94	-9.57/-14.37	-17.69/-15.48	-11.38/-12.5	-8.33/-7.6	-13.15/-4.1	-11.42/-10.26	-6.7/-9.39	-16.1/-11	-11.58/-11.87	-10.45/-7.78	-14.1/-14.8	-18.74/-11.61	-13.73/-10.56	-7.51/-9.37	-13.1/-16.94	-11.76/-18.6	-10.38/-12.12
Θ(105°)	-12.29/-7.73	-11.3/-17.67	-7.86/-8.85	-11.25/-10.11	-15.82/-16.23	-12.24/-8.94	-9.52/-11.59	-13.72/-13.04	-18.77/-19.1	-12.95/-10.25	-16.04/-9.06	-13.14/-9.47	-17.88/-10.71	-11.04/-11.37	-12/-12.88	-13.81/-12.24	-10.54/-11.55	-14.4/-19.13	-19.27/-13.02	-13.12/-13.09	-8.35/-10.54	-12.69/-16.16	-12.73/-18.03	-13.97/-13.33
Θ(112.5°)	-13.73/-9.12	-12.6/-13.67	-10.04/-12.91	-10.3/-10.31	-14.37/-15.62	-15.85/-14.31	-13.19/-13.24	-16/-13.74	-13.69/-18.27	-12.62/-10.81	-18.81/-14.15	-15.48/-17.67	-16.89/-16.33	-12.7/-13.14	-9.99/-14.63	-12.59/-9.74	-9.78/-11.6	-12.91/-17.6	-18.86/-13.21	-19.74/-12.18	-9.87/-10.98	-10.51/-13.13	-16.26/-18.32	-17.25/-13.57
Θ(120°)	-12.15/-13.1	-11.8/-13.52	-13.45/-15.8	-11.75/-13.03	-12.58/-14.42	-17.53/-17.7	-15.06/-15.11	-15.29/-14.88	-10.53/-17.8	-15.16/-8.67	-12.89/-18.73	-18.81/-10.88	-16.4/-17.82	-7.64/-9.89	-11/-19.1	-14.09/-11.03	-13.78/-11.6	-17.77/-12.91	-18.26/-16.6	-18.22/-14.09	-9.67/-10.78	-11.42/-16.3	-14.04/-18.43	-17.92/-15.26
Θ(127.5°)	-15.88/-10.55	-12.87/-18.28	-17.55/-12.53	-12.83/-14.34	-16.45/-12.77	-18.3/-18.08	-19.43/-15.43	-15.58/-11.82	-11.09/-18	-12.16/-13.28	-13.64/-11.02	-18.08/-16.21	-16.56/-8.2	-10.06/-9.64	-16/-19.29	-8.13/-12.51	-14.96/-14.08	-14.83/-10.49	-14.32/-18.99	-17.6/-14.46	-14.08/-10.5	-11.33/-18.55	-14.69/-18.36	-19.17/-18.66
Θ(135°)	-13.77/-9.94	-13.39/-19.22	-18.69/-17.54	-13.84/-17.48	-17.96/-18.2	-18.61/-17.77	-17.67/-13.28	-19.52/-19.07	-9.82/-18.36	-9.57/-13.22	-13.46/-11.88	-12.31/-12.62	-19.28/-11.38	-11.25/-18.49	-14.88/-18.04	-8.49/-12.46	-18.83/-15.33	-17.33/-18.17	-15.82/-18.44	-17.89/-15.11	-15.22/-12.06	-18.45/-19.16	-13.06/-17.98	-13.64/-18.68
Θ(142.5°)	-12.68/-13.49	-12.85/-16.35	-16.23/-18.36	-18.41/-16.57	-18.54/-17.84	-18.27/-18.08	-17.96/-18.91	-13.41/-17.45	-11.07/-13.13	-9.06/-17.59	-9.77/-12.96	-18.16/-13.99	-15.38/-8.84	-9.16/-19	-18.44/-15.7	-18.48/-13.22	-14.87/-16.91	-15.13/-19.04	-13.53/-18.46	-16.19/-18.11	-18.16/-19.72	-17.93/-15.07	-11.35/-14.33	-11.64/-19.4
Θ(150°)	-17.11/-10.43	-16.44/-18.8	-15.84/-15.02	-19.03/-18.44	-18.4/-18.43	-18.44/-18.68	-18.43/-16.75	-14.3/-18.29	-13.56/-17.64	-17.81/-19.04	-13.25/-12.05	-18.17/-9.47	-12.48/-17.57	-18.2/-15.12	-10.33/-15.01	-18.71/-18.96	-16.56/-18.76	-13.65/-13.51	-18.95/-17.84	-18.36/-18.7	-16.65/-17.03	-13.12/-14.18	-14.81/-18.03	-18.35/-17.85
Θ(157.5°)	-17.48/-18.98	-15.69/-18.1	-17.82/-14.09	-11.7/-12.49	-15.61/-16.46	-12.89/-13.27	-16.78/-16.53	-14.32/-14.37	-18/-17.29	-14.41/-15.85	-13.84/-12.82	-19.3/-14.42	-15.78/-17.77	-18.39/-14.06	-16.42/-18.11	-18.78/-18.36	-16.67/-11.81	-10.03/-12.27	-12.87/-11.99	-15.27/-15.19	-12.31/-15.81	-17.95/-18.78	-18.6/-18.45	-16.2/-17.76
Θ(165°)	-19.23/-15.36	-15.84/-16.7	-18.29/-19.02	-16.35/-16.19	-16.59/-15.84	-15.79/-16.23	-14.39/-13.57	-15.88/-18.77	-17.64/-17.98	-17.89/-19.11	-16.74/-17.16	-17.37/-16.88	-18.3/-17.43	-18.65/-18.93	-18.53/-17.37	-15.3/-13.19	-13.1/-16.28	-17.83/-13.48	-10.43/-11.03	-14.06/-17.6	-17.42/-14.19	-13.81/-12.66	-11.78/-13.53	-18.31/-18.9
Θ(172.5°)	-17.92/-16.11	-17.39/-17.6	-14.91/-16.48	-18.03/-17.76	-16.52/-13.13	-12.25/-13.31	-15.46/-17.36	-18.5/-18.94	-18.1/-16.03	-16.06/-16.52	-17.61/-18.53	-18.92/-18.22	-18.96/-19.08	-17.87/-18.91	-17.83/-18.74	-16.46/-17.17	-19.17/-17.44	-18.48/-16.06	-15.54/-15.64	-15.07/-13.84	-12.33/-11.14	-12.86/-15.21	-14.53/-13.3	-15.46/-18.11
Θ(180°)	-16.99/-16.11	-14.76/-15.7	-19.26/-18.27	-17.79/-17.62	-18.88/-18.77	-18.7/-17.47	-18.06/-17.38	-17.6/-18.58	-18.83/-17.33	-18.2/-19.27	-18.54/-18.45	-18/-17.67	-17.51/-18.95	-18.05/-18.2	-17.15/-19.28	-17.79/-17.39	-15.32/-15.82	-16.44/-17.89	-18.91/-18.84	-18.23/-17.13	-18.93/-19.35	-19.27/-19.04	-19.5/-17.86	-15.78/-17.85
Freq(Hz)	5.785G/Pol.	Theta/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-9.98/-10.86	-10.34/-10.78	-10.53/-9.04	-8.55/-7.96	-7.37/-6.43	-5.5/-5.2	-4.97/-4.91	-4.48/-4.19	-4.03/-4.27	-4.45/-4.85	-5.47/-5.93	-6.05/-6.82	-6.93/-7.79	-8.17/-7.79	-7.12/-7.18	-7.07/-5.86	-4.9/-4.66	-4.33/-4.11	-3.75/-3.58	-3.58/-3.66	-3.8/-4.31	-4.26/-4.51	-5.54/-6.84	-8.4/-9.32
Θ(7.5°)	-10.07/-11.15	-10.75/-10.38	-10.34/-9.1	-8.19/-6.52	-5.35/-4.16	-3.04/-2.48	-2.2/-2.2	-2.41/-2.6	-2.93/-3.73	-4.23/-4.73	-5.28/-6.84	-8.06/-8.94	-10.99/-12.11	-15.31/-17.69	-16.12/-14.16	-14.93/-14.18	-11.07/-9.6	-8.49/-8.16	-7/-6.67	-6.17/-5.82	-6.35/-7.11	-6.8/-7.19	-7.9/-8.16	-8.2/-9.51
Θ(15°)	-7.63/-7.77	-7.58/-7	-5.53/-4.43	-3.83/-4	-4.63/-4.97	-5.75/-6.28	-6.2/-5.81	-4.86/-4.57	-4.91/-5.39	-4.87/-4.28	-4.15/-4.61	-5.85/-7.97	-9.87/-9.94	-9.92/-9.37	-9.84/-12.06	-13.27/-12.28	-9.12/-6.88	-5.22/-4.55	-4.45/-5.5	-6.54/-7.46	-9.76/-12.87	-16.71/-17.3	-12.09/-9.48	-8.97/-7.65
Θ(22.5°)	-18.04/-19.05	-18.47/-12.27	-7.26/-5.15	-3.24/-1.74	-1.83/-2.82	-4.58/-6.13	-7.65/-8.52	-6.78/-3.71	-1.86/-1.87	-2.16/-2.84	-3.3/-3.22	-3.61/-5.67	-8.8/-10.61	-8.26/-5.74	-5.25/-6.16	-7.55/-9.83	-14.44/-10.85	-7.78/-6.07	-5.83/-6.89	-6.91/-5.52	-5.22/-6.45	-10.6/-17.27	-17.72/-16.43	-17.82/-17.59
Θ(30°)	-5.71/-6.12	-7.9/-6.48	-4.04/-3.63	-4.16/-4.4	-5.03/-6.69	-6.4/-2.94	-1.95/-2.41	-3.15/-2.51	-1.76/-2.81	-3.87/-3.66	-4.23/-3.84	-4.86/-9.19	-10.91/-7.22	-6.21/-8.42	-10.67/-7.89	-6.78/-5.94	-5.16/-5.16	-7.05/-9.77	-8.41/-6.14	-5.94/-10.17	-18.2/-14.99	-19.26/-12.51	-11.48/-8.39	-6.4/-5.65
Θ(37.5°)	-6.9/-7.95	-7.9/-7.98	-7.2/-9.33	-12.82/-10.59	-3.77/-2.78	-5.9/-1.57	0.17/-2.03	-3.37/-2.17	-0.4/-0.56	-0.84/0.2	-0.47/-1.01	-3.47/-5.94	-7.63/-7.2	-3.96/-3.57	-4.98/-6.42	-5.67/-2.76	-3.25/-4.98	-6.4/-3.51	-2.05/-4.05	-2.16/-3.63	-8.36/-6.75	-9.9/-12.13	-11.47/-7.45	-5.41/-6.11
Θ(45°)	-0.74/-1.24	-1.16/-3.04	-7.9/-6.41	-2.9/-4.05	-6.19/-3.71	-9.32/-3.59	-2.01/-4.5	-1.31/-0.95	-0.41/0.22	-2.05/-2.66	-3.86/-4.76	-3.71/-3.84	-2.9/-5.63	-6.73/-5.32	-6.11/-4.84	-4.1/-1.19	-1.86/-1.07	-1.82/-3.79	0.58/-3.03	-4.03/-5.82	-12.57/-5.43	-6.39/-11.31	-12.61/-5.82	-0.89/0.19
Θ(52.5°)	-2.67/-2.86	-1.47/-3.57	-11.15/-10.39	-2.93/-4.57	-7.34/-7.89	-16.15/-3.18	-1.5/-6.87	-0.34/-0.14	1.9/2.05	0.12/-1.17	-0.99/-3.38	-4.86/-1.46	0.21/-3.43	-2.54/-3.12	-3.02/-1.86	-0.9/1.18	-1.81/-2.2	-1.22/-2.75	0.04/-9.99	-9.02/-9.11	-18.1/-7.61	-9.43/-14.92	-16.96/-6.99	-0.84/-1.63
Θ(60°)	-0.72/-0.97	-2.84/-5.17	-9.93/-17.65	-2.36/-2.69	-3.39/-3.02	-7.76/-3.29	-2.35/-2.42	-0.06/-1.95	3.2/3.78	0.87/-1.22	-0.76/-2.73	-5.91/-1	0.95/-2.91	-4.76/-1.7	-1.38/-2.12	-2.04/-0.01	-1.61/-5.3	-0.46/-4.83	-3.13/-5.39	-14.83/-3.2	-7.57/-3.32	-8.71/-14.74	-12.55/-10.29	-3.24/-1.71
Θ(67.5°)	1.26/0.13	-3.92/-7.82	-7.81/-11.31	-1.15/-0.54	-0.91/-0.05	-3.24/-3.29	-4.98/-0.37	0.47/-2.09	1.78/3.09	-0.01/-1.02	-1.28/-2.65	-2.7/-0.47	0.69/-0.58	-3.43/-0.91	-0.24/-1.34	-0.1/0.36	-0.56/-3.33	-0.32/-3.66	-3.52/-1.12	-5.34/-1.1	-4.18/-0.46	-6.92/-9.16	-9.76/-15.98	-3.4/-0.68
Θ(75°)	0.68/-0.6	-5.34/-9.87	-4.57/-3.3	-2.26/-0.56	0.78/1.41	-0.73/-2.11	-5.7/-1.34	0.22/-0.92	-0.28/1.5	0.51/-1.76	-2.69/-1.21	-0.75/-0.19	0.92/1.24	-0.84/-0.12	-0.24/-1.43	1.69/2.27	1.36/-2.32	0.22/-1.02	-1.96/2.27	-1.26/-0.36	-2.73/-0.72	-7/-5.19	-6.59/-13.54	-2.26/-2.26
Θ(82.5°)	-1.69/-2.1	-7.75/-10.05	-4.18/-1.51	-3.05/-0.88	1.11/1.08	-0.4/-1.91	-4.7/-2.29	-1.01/-1.72	-1.36/0.3	-0.04/-1.95	-3.64/-1.86	-0.31/0.49	0.66/1.15	-1.7/-0.5	-2.57/-1.9	2.19/3.23	1.97/-2.3	-0.82/0.13	-0.48/2.98	-0.61/-0.38	-3.56/-2.86	-7.94/-3.83	-6.62/-11.21	-2.02/-3.99
Θ(90°)	-6.09/-5.37	-8.79/-7.64	-4.36/-2.35	-3.58/-1.85	0.24/0.09	-1.06/-2.58	-5.35/-4.96	-3.51/-3.7	-1.99/-0.36	-0.7/-5.7	-5.04/-3.28	-1.69/-1.62	-0.74/0.41	-2.3/-1.89	-3.99/-4.18	0.27/2.39	0.59/-2.64	-2.51/-1.79	-0.46/2.29	-1.17/-1.57	-4.9/-4.06	-10.06/-5.67	-6.59/-14.54	-3.57/-6.91
Θ(97.5°)	-8.59/-7.36	-8.26/-8.86	-5.49/-3.98	-5.53/-2.81	-0.94/-1.47	-2.53/-3.85	-7.83/-8.48	-5.12/-5.99	-3.25/-1.95	-2.76/-6.01	-5.38/-5.79	-2.87/-2.84	-2.61/-0.76	-4.85/-3.6	-5.66/-6.97	-3.02/-0.45	-2.31/-4.84	-5.23/-5.49	-3.42/-0.64	-3.6/-3.24	-6.78/-5.3	-12.47/-7.3	-6.75/-12.77	-5.56/-8.87
Θ(105°)	-10.61/-12.1	-10.8/-9.03	-6.62/-6.03	-6.95/-4.07	-3.38/-3.73	-5.01/-7.43	-11.97/-10.72	-9.09/-7.6	-5.36/-3.87	-3.89/-9.37	-6.75/-6.56	-4.91/-6.92	-4.58/-2.16	-5.07/-6.93	-5.01/-8.68	-6.15/-6.64	-9.06/-10.75	-8/-10.34	-7.91/-5.19	-5.06/-4.97	-6.91/-6.81	-12.3/-8.37	-8.16/-12.24	-7.19/-10.61
Θ(112.5°)	-10.57/-8.91	-8.22/-9.75	-11.86/-9.6	-9.09/-7.05	-4.87/-5.67	-7.66/-9.78	-17.43/-16.27	-11.16/-7.43	-7.11/-6.33	-6.18/-10.08	-7.95/-10.33	-8.52/-9.26	-8.28/-3.95	-9.42/-8.36	-7.8/-8.77	-4.98/-6.63	-11.2/-12.19	-6.48/-10.37	-11.53/-6.75	-5.64/-9.39	-10.03/-10.95	-12.84/-10.37	-11.03/-13.52	-10.32/-11.56
Θ(120°)	-8.94/-10.92	-9.77/-10.58	-10.97/-12.64	-15.39/-13.05	-10.79/-9.28	-9.63/-11.03	-12.2/-11.84	-15.56/-7.69	-9.48/-5.91	-8.61/-11.22	-9.43/-17.14	-9.07/-9.05	-13.9/-8.88	-14.72/-6.47	-11.05/-6.18	-7.3/-4.83	-8.53/-11.77	-8.78/-8.37	-16.92/-4.96	-6.42/-11.36	-7.66/-9.99	-18.45/-19	-16.55/-9.72	-9.73/-12.17
Θ(127.5°)	-15.03/-12.04	-11.52/-14.11	-9.94/-10.62	-17.89/-13.37	-9.7/-12.67	-13/-17.8	-18.8/-16.95	-13.51/-10.25	-12.83/-10.6	-15.13/-8.73	-8.61/-12.38	-9.56/-10.92	-7.93/-16.39	-9.54/-7.07	-6.92/-6.05	-15.65/-13.25	-11.8/-10.49	-10.48/-11.02	-10.63/-7.36	-12.81/-12.82	-5.86/-18.92	-8.57/-10.29	-12.84/-9.11	-12.12/-11.61
Θ(135°)	-12.98/-12.83	-16.36/-13.21	-14.55/-10.62	-12/-16.08	-17.39/-15.16	-11.58/-15.92	-18.63/-19.1	-14.77/-11.58	-13.29/-12.72	-17.73/-15.07	-15.01/-15.15	-17.85/-17.9	-17.03/-15.78	-8.62/-7.67	-16.88/-8.07	-15.6/-19.4	-10.53/-9.88	-12.83/-18.07	-18.14/-8.87	-13.24/-17.37	-15.3/-9.58	-10.38/-5.52	-14.44/-10.71	-13.59/-9.58
Θ(142.5°)	-18.91/-16.17	-12.59/-12.54	-9.99/-11.31	-8.15/-10.29	-18.6/-16.48	-18.59/-18.78	-18.38/-16.92	-12.69/-14.9	-12.97/-9.75	-16.08/-17.53	-15.13/-10.56	-14.61/-16.07	-18.4/-13.48	-6.98/-8.71	-13.17/-16.51	-19.07/-18.42	-10.68/-12.09	-17.62/-15.31	-13.92/-12.87	-12.82/-17.18	-18.67/-9.02	-9.27/-12.19	-14.82/-10.4	-13.87/-10.02
Θ(150°)	-11.21/-16.73	-14.42/-13.88	-12.86/-10.18	-11.1/-12.19	-9.27/-7.86	-11.72/-13.36	-11.52/-15.33	-18.83/-18.59	-12.27/-8.73	-13.93/-16.89	-18.8/-16.98	-15.63/-18.34	-18.82/-18.51	-16.09/-14.1	-17.79/-15.4	-15.08/-16.37	-19.23/-18.87	-17.11/-17.7	-14.33/-15.99	-14.29/-13.91	-13.55/-13.25	-13.5/-11.86	-14.7/-12.99	-13.99/-11.03
Θ(157.5°)	-18.48/-14.75	-13.12/-11.39	-11.35/-13.09	-16.03/-13.9	-11.06/-10.75	-12.16/-13.24	-12.15/-12.5	-13.54/-15.18	-18.62/-15.64	-12.08/-11.14	-11.09/-16.15	-18.56/-16.01	-18.09/-18.97	-18.8/-18.79	-15.47/-14.65	-16.8/-15.46	-15.91/-19.02	-18.4/-17.83	-18.74/-18.09	-13.25/-12.68	-14.87/-14.81	-18.84/-17.07	-16.16/-17.69	-18.05/-17.4
Θ(165°)	-18.77/-18.09	-18.94/-16.8	-17.07/-17.73	-18.69/-16.47	-17.67/-18.26	-17.96/-16.91	-17.36/-17.31	-17.38/-17.4	-17.31/-18.81	-17.95/-17	-15.46/-19.19	-18.76/-18.63	-18.52/-17.84	-18.12/-19.52	-18.91/-18.9	-18.52/-17.65	-16.95/-18.08	-16.85/-18.29	-18.78/-18.93	-16.62/-17.86	-19.08/-17.7	-19.06/-18.77	-16.39/-13.2	-13.17/-18.27
Θ(172.5°)	-14.83/-17.28	-17.97/-17.72	-18.09/-17.67	-17.58/-17.57	-18.58/-18.37	-17.77/-18.3	-18.07/-18.22	-17.98/-19.11	-18.16/-18.57	-19.37/-18.31	-17.93/-18.55	-17.84/-16.9	-15.98/-14.15	-12.26/-11.48	-11.97/-13.34	-13.92/-14.4	-14.53/-13.73	-12.15/-12.16	-13.05/-15.91	-17.74/-18.85	-18.5/-18.61	-17.98/-19.46	-17.27/-16.14	-15.5/-13.05
Θ(180°)	-18.32/-17.66	-19.27/-19.09	-18.58/-18.16	-17.36/-15.38	-14.42/-13.23	-14.01/-15.13	-16.19/-16.19	-14.41/-14.34	-15.41/-16.92	-17.12/-15.89	-15.72/-17.11	-17.62/-18.9	-18.35/-19.28	-19.19/-17.82	-18.98/-18.18	-19.01/-18.78	-17.16/-16.25	-16.56/-17.22	-16.24/-16.28	-15.56/-17.13	-18.75/-17.5	-18.61/-18.54	-17.87/-18.45	-18.33/-17.98
Freq(Hz)	6.175G/Pol.	Phi/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-9.93/-8.76	-8.98/-7.71	-9.75/-10.03	-8.65/-9.02	-10.03/-11.35	-10.85/-10.53	-11.65/-12.68	-13.4/-13.24	-12.55/-12.64	-12.7/-11.4	-12.16/-10.35	-10/-11.5	-11.26/-11.83	-10.95/-9.89	-11.54/-12.73	-11.88/-12.85	-13.3/-13.37	-13.38/-14.16	-14.99/-15.67	-16.16/-15.52	-14.47/-12.74	-12.86/-12.48	-11.04/-9.34	-8.46/-9.19
Θ(7.5°)	-6.52/-6.4	-6.82/-8.2	-8.34/-8.78	-9.26/-9.59	-10.03/-11.56	-14.14/-16.19	-16.4/-15.41	-14.81/-13.69	-11.36/-9.67	-8.3/-7.04	-6.8/-5.99	-5.82/-6.45	-7.34/-8.06	-8.12/-7.04	-7.27/-7.94	-6.77/-6.55	-6.21/-7.09	-7.23/-6.98	-7.5/-8.3	-9.48/-10.28	-10.46/-10.02	-9.23/-9.03	-8.51/-7.82	-7.32/-6.84
Θ(15°)	-7.27/-6.77	-5.55/-5.47	-6.44/-6.85	-7.27/-6.15	-5.84/-5.05	-5.01/-5.52	-6.87/-9.06	-11.15/-14.74	-15.49/-11.78	-8.01/-5.19	-4.38/-5.06	-7.52/-10.65	-13.32/-12.49	-10.77/-12.4	-11.24/-8.57	-7.04/-5.26	-4.73/-4.49	-5.05/-4.58	-4.62/-5.03	-4.99/-4.79	-4.52/-3.87	-3.7/-3.86	-4.37/-5.92	-7.26/-7.45
Θ(22.5°)	-9.72/-7.8	-6.03/-4.66	-5.61/-8.22	-8.64/-6.93	-5.72/-4.94	-4.35/-3.38	-2.64/-3.81	-6.04/-9.73	-10.45/-11.75	-12.75/-9.83	-5.62/-3.39	-3.25/-5.13	-9/-13.74	-12.23/-7.26	-4.52/-3.63	-3.18/-2.85	-3.49/-4.18	-3.58/-3.52	-6/-9.02	-7.05/-5.45	-4.13/-3.11	-3.12/-4.09	-6.18/-9.88	-13.68/-13.18
Θ(30°)	-6.65/-5.19	-5.56/-6.91	-8.88/-11.12	-15.24/-13.16	-9.38/-7.97	-8.18/-5.88	-3.17/-3.58	-6.41/-9.58	-7.97/-7.71	-10.6/-14.3	-10.62/-5.41	-4.37/-8.32	-9.32/-7.4	-7.92/-6.86	-3.68/-4.14	-5.56/-4.55	-3.24/-5.73	-9.42/-6.8	-8.1/-16.08	-14.37/-10.46	-6.78/-5.13	-4.32/-2.98	-3.02/-4.85	-7.49/-9.03
Θ(37.5°)	-6.64/-4.01	-2.5/-3.83	-7.95/-9.54	-14.44/-19.08	-18.23/-14.07	-13.22/-11.27	-5.87/-8.12	-6.83/-6.54	-10.48/-10.45	-9.44/-6.37	-5.49/-3.92	-4.17/-7.32	-10.66/-9.86	-6.37/-3.69	-3.61/-5.7	-7.56/-11.68	-7.93/-3.93	-7.64/-8.1	-6.84/-17.02	-9.73/-9.76	-13.63/-8.84	-7.43/-4.5	-5.15/-7.15	-6.73/-7.73
Θ(45°)	-8.45/-5.19	-3.51/-2.89	-5.54/-13.17	-14.88/-18.49	-19.05/-19.49	-18.43/-18.27	-14.66/-13.78	-6.47/-6.43	-10.34/-10.14	-8.27/-8.11	-8.42/-4.37	-9.96/-13.34	-7.31/-5.9	-14.22/-12.44	-12.39/-16.8	-10.11/-5.58	-7.87/-3.51	-5.18/-9.26	-7.28/-8.51	-5.21/-5.98	-5.83/-5.43	-5.85/-5.03	-7.08/-6.2	-4.08/-5.85
Θ(52.5°)	-5.91/-4.49	-4.85/-3.73	-4.44/-14.69	-12.42/-17.64	-18.56/-16.72	-18.36/-19.4	-18.3/-11.72	-9.58/-5.33	-5.97/-12.29	-18.04/-11.52	-6.61/-5.13	-4.9/-5.55	-8.38/-5.52	-5.91/-8.47	-4.93/-7.36	-14.27/-5.74	-3.2/-6.41	-8.92/-5.23	-5.81/-5.6	-4.11/-6.1	-2.72/-2.76	-3.85/-5.92	-7.42/-5.88	-4.12/-4.6
Θ(60°)	-5.3/-7.39	-4.23/-4.63	-6.58/-11.03	-10.51/-10.52	-14.41/-19.33	-17.86/-11.39	-16.16/-9.2	-16.17/-6.2	-7.46/-10.72	-8.85/-5.79	-6.42/-9.51	-6.57/-9.26	-14.32/-12.79	-9.84/-10.49	-6.54/-9.46	-8.57/-8.25	-6.28/-6.94	-14.53/-5.23	-7.93/-7.18	-10.04/-7.74	-5.15/-7.87	-6.63/-7.47	-6.76/-5.87	-7.87/-5.07
Θ(67.5°)	-9.12/-11.58	-5.58/-5.09	-8.32/-8.77	-11.35/-9.55	-8.95/-15.27	-12.44/-7.81	-12.13/-9.67	-12.24/-9.2	-7.03/-9.09	-9.14/-9.18	-14.96/-12.66	-10.75/-12.51	-11.12/-17.7	-18.4/-7.92	-18.65/-19.28	-11.32/-7.64	-12.59/-11.67	-6.63/-5.9	-11.23/-13.14	-15.54/-18.59	-12.05/-16.52	-9.65/-11.53	-7.37/-7.05	-6.16/-6.55
Θ(75°)	-9.14/-15.08	-7.17/-6.54	-10.52/-7.35	-9.43/-7.63	-7.42/-11.64	-12.55/-8.1	-11.02/-11.49	-10.51/-16.42	-7.59/-13.8	-14.76/-13.46	-7.78/-5.19	-6.09/-4.96	-7.64/-13.85	-9.69/-3.9	-10.57/-17.55	-18.06/-11.85	-19.1/-19.23	-3.58/-7.1	-15.36/-18.21	-15.47/-11.96	-12.5/-10.71	-14.6/-18.18	-9.66/-7.08	-5.49/-6.4
Θ(82.5°)	-9.15/-14.43	-10.15/-6.89	-11.24/-7.79	-7.82/-5.45	-9.23/-10.49	-13.62/-8.68	-9.05/-15.07	-9.53/-18.22	-7.91/-13.01	-17.97/-12.11	-5.32/-5.27	-4.71/-4.92	-7.45/-11.4	-8.1/-4.56	-10.37/-12.17	-8.89/-12.87	-19.06/-9.8	-4.69/-8.68	-15.09/-11.09	-15.06/-9.61	-8.57/-8.62	-12.34/-18.97	-16.5/-8.49	-7.37/-6.8
Θ(90°)	-7.31/-13.58	-12.39/-8.55	-12.02/-8.41	-10.36/-6.11	-7.41/-12.98	-13.77/-11.11	-7.35/-14.66	-11.82/-14.37	-11.51/-8.19	-18.46/-11.76	-6.52/-5.92	-6.88/-7.51	-7.53/-9.51	-8.98/-7.31	-8.99/-18.1	-6.26/-10.04	-14.77/-9.22	-6.54/-12.62	-12.43/-10.95	-14.78/-10.04	-6.43/-8.18	-12.32/-15.13	-19.02/-10.65	-7.62/-8.75
Θ(97.5°)	-8.19/-16.92	-12.14/-9.81	-15.24/-8.49	-10.96/-7.18	-6.78/-11.63	-14.07/-13.62	-8.04/-13.17	-12.96/-11.28	-13.69/-6.78	-16.98/-13.13	-6.23/-6.87	-10.59/-12.57	-7.91/-10.78	-10/-9.21	-13.16/-17.86	-8.98/-10.69	-12/-9.49	-8.71/-13.91	-10.38/-11.34	-16.48/-8.57	-6.82/-8.95	-11.3/-14.97	-16.58/-14.47	-9.82/-10.12
Θ(105°)	-9.08/-16.86	-14.58/-11.73	-12.6/-9.03	-12.55/-11.59	-7.43/-12.7	-12.85/-16.98	-11.41/-12.21	-13.1/-11.82	-17.89/-6.99	-12.99/-18.2	-13.19/-8.86	-12.43/-18.3	-11.76/-9.58	-9.29/-9.54	-18.17/-16.5	-9.59/-16.08	-14.58/-11.37	-11.47/-13.68	-10.31/-15.06	-12.37/-8.58	-8.17/-9.2	-12.48/-13.18	-14.6/-12.4	-12.97/-11.53
Θ(112.5°)	-13.05/-12.6	-12.7/-15.78	-15.42/-10.31	-11.34/-15.35	-9.1/-11.69	-12.27/-14.17	-14.38/-15.05	-15.59/-11.62	-18.87/-13.04	-9.4/-18.78	-16.05/-9.15	-13.11/-19.07	-18.84/-10.2	-12.65/-15.25	-18.04/-19.57	-9.98/-15.73	-11.4/-8.12	-12.79/-16.38	-13.04/-18.21	-13.14/-12.31	-6.93/-8.97	-12.71/-12.95	-15.96/-15.86	-11.49/-11.81
Θ(120°)	-16.11/-10.81	-12.55/-17.82	-18.25/-13.2	-10.63/-13.11	-14.37/-11.43	-13.51/-15.87	-19.36/-18.11	-18.51/-8.47	-18.47/-18.47	-11.84/-17.98	-11.33/-18.68	-14.67/-17.57	-17.57/-12.84	-12.64/-11.09	-13.42/-18.58	-18.52/-9.81	-14.67/-9.69	-18.33/-18.04	-18.07/-17.46	-15.88/-12.33	-9.37/-9.54	-14.55/-17.28	-18.09/-13.79	-13.76/-19.19
Θ(127.5°)	-16.26/-12.11	-16.02/-17.97	-16.17/-15.88	-13.19/-13.63	-18.77/-17.45	-18.08/-15.88	-14.34/-19	-17.38/-12.25	-13.13/-15.29	-18.55/-17.11	-13.78/-11.75	-17.82/-12.31	-17.16/-10.2	-13.68/-15.2	-18.63/-18.06	-11.49/-13.05	-18.7/-11.44	-18.88/-15.47	-14.87/-19.1	-19.18/-16.69	-11.42/-18.03	-18.08/-19.22	-14.51/-15.63	-15.07/-15.79
Θ(135°)	-14.35/-18.52	-18.37/-19.1	-18.7/-18.85	-17.83/-13.49	-18.53/-18.57	-18.92/-18.71	-19.31/-13.17	-12.34/-14.9	-11.46/-18.67	-13.95/-13.07	-14.74/-8.17	-12.33/-10.7	-15.98/-8.13	-11.05/-17.11	-18.83/-15.96	-9.48/-14.77	-14.39/-10.89	-17.48/-18.21	-17.81/-19.12	-12.16/-10.17	-18.5/-18.05	-18.83/-13.61	-10.13/-17.48	-16.36/-13.03
Θ(142.5°)	-19.54/-13.84	-16.02/-17.18	-19.05/-18.56	-18.25/-18.91	-18.23/-18.82	-17.73/-18.95	-18.88/-17.32	-11.58/-16.03	-15.57/-15.43	-13.98/-10.72	-19.26/-11.81	-19.33/-12.51	-16.85/-14.41	-10.86/-17.7	-17.47/-13.86	-17.12/-18.79	-17.88/-17.67	-13.17/-18.6	-13.2/-19.36	-16.54/-19.02	-17.99/-17.96	-9.82/-7.59	-11.1/-18.95	-18.22/-18.69
Θ(150°)	-13.79/-13.89	-14.44/-18.85	-16.74/-15.4	-13.89/-16.4	-18.38/-18.05	-18.95/-14.48	-14.24/-17.96	-16.24/-15.88	-16.31/-18.75	-17.79/-19.45	-15.74/-13.65	-16.08/-14.35	-12.76/-17.55	-15.29/-19.21	-18.88/-15.13	-14.87/-15.49	-17.3/-18.73	-15.58/-18.06	-14.57/-18.56	-18.79/-17.81	-17.47/-13.06	-17.19/-13.42	-17.49/-18.39	-14.18/-18.14
Θ(157.5°)	-18.4/-16.16	-16.73/-16.37	-18.51/-18.6	-18.67/-15.28	-12.33/-17.26	-17.98/-12.04	-12.86/-19.14	-18.25/-17.7	-18.82/-18.21	-18.72/-14.33	-14.6/-13.35	-17.15/-13.95	-17.29/-18.73	-11.88/-13.88	-18.26/-19.41	-17.49/-18	-12.48/-10.04	-12.42/-13.58	-10.14/-11.26	-14.31/-10.21	-11.02/-11.77	-13.49/-18.92	-15.67/-16.4	-17.86/-18.16
Θ(165°)	-18.07/-16.39	-14.47/-15.94	-17.85/-18.56	-18.12/-18.99	-17.28/-18.9	-13.82/-10.89	-12.37/-16.68	-18.11/-13.51	-12.1/-14.06	-19.06/-18.73	-17.9/-17.52	-17.74/-18.98	-18.66/-15.9	-11.68/-15.32	-17.96/-13.8	-14.86/-16.95	-15.44/-14.81	-14.52/-11.94	-11.75/-14.07	-13.51/-12.7	-13.72/-16.02	-18.11/-14.71	-12.29/-13.9	-16.94/-18.15
Θ(172.5°)	-16.68/-16.66	-18.09/-18.08	-17.63/-17.93	-18.04/-18.61	-18.08/-18.32	-18.68/-19.14	-16.74/-16.81	-17.81/-17.96	-18.02/-18.8	-18.69/-16.95	-14.57/-14.3	-16.96/-17.61	-19.39/-16.93	-18.77/-18.3	-17.99/-18.18	-19.12/-19.41	-18.91/-18.82	-19.12/-17.96	-16.31/-15.67	-14.85/-14.78	-13.88/-14.5	-15.47/-14.73	-14.91/-18.29	-18.26/-18.25
Θ(180°)	-13.73/-13.34	-13.54/-15.2	-16.31/-18.82	-18.6/-18.55	-17.9/-18.3	-18.63/-18.56	-18.22/-19.11	-18.47/-18.3	-17.87/-18.01	-18.96/-16.88	-14.35/-13.52	-12.34/-11.12	-12.64/-15.71	-16.39/-16.19	-17.27/-18.43	-18.17/-17.89	-19.06/-18.49	-18.31/-19.01	-18.24/-18.31	-18.62/-17.96	-18.01/-16.29	-14.71/-13.43	-12.32/-12.06	-11.87/-13.87
Freq(Hz)	6.175G/Pol.	Theta/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-12.34/-11.99	-11.82/-12.02	-12.64/-12.33	-11.16/-10.54	-9.92/-10.19	-9.83/-9.71	-9.95/-10.58	-10.83/-11.23	-11.39/-11.16	-11.27/-11.6	-11.33/-11.78	-13.21/-12.18	-13.51/-13.22	-13.39/-14.39	-12.87/-12.31	-12.82/-12.58	-11.3/-10.56	-10.72/-9.87	-9.72/-9.28	-9.68/-9.91	-9.64/-10.15	-10.22/-9.5	-9.91/-11.58	-12.76/-13.78
Θ(7.5°)	-7.62/-7.28	-6.46/-6.08	-6.58/-7.25	-7.12/-7.27	-7.14/-6.98	-6.45/-6.31	-6.51/-6.74	-6.42/-5.99	-5.87/-6.36	-6.73/-7.8	-8.56/-9.7	-12.06/-11.62	-10.6/-10.46	-10.31/-11.25	-10.41/-9.38	-9.95/-9.59	-8.88/-8.05	-8.27/-8.68	-8.48/-8.65	-9/-8.6	-8.47/-8.88	-8.35/-7.25	-6.85/-6.9	-6.52/-6.65
Θ(15°)	-8.76/-8.43	-8.64/-8.3	-6.79/-7.17	-7.02/-6.4	-6/-5.68	-5.82/-5.22	-4.65/-4.26	-3.56/-3.07	-2.52/-2.63	-2.79/-4.48	-7.09/-8.93	-10.35/-12.79	-12.03/-10.98	-10.67/-8.66	-8.13/-9.55	-9.5/-9.41	-10.85/-12.46	-10.05/-7.94	-5.82/-4.19	-4.66/-5.85	-6.82/-7.28	-5.73/-4.59	-4.37/-5.22	-5.42/-6.55
Θ(22.5°)	-6.49/-6.6	-7.66/-7.75	-7/-7.62	-8.28/-8.53	-8.89/-9.55	-9.56/-7.71	-5.79/-4.94	-5.34/-6.57	-6.26/-4.38	-3.3/-2.64	-2.91/-5.22	-8.23/-10.42	-9.59/-6.44	-5.17/-5.64	-7.49/-11.11	-18.28/-18.83	-13.04/-10.11	-9.88/-10.56	-8.4/-6.3	-5.35/-5.78	-8.29/-9.95	-7.61/-8.15	-9.17/-8.19	-7.2/-7.21
Θ(30°)	-8.72/-10.76	-11.64/-11.95	-16.58/-18.37	-16.03/-12.27	-7.36/-4.62	-5.5/-7.55	-6.82/-4.74	-3.07/-2.33	-1.81/-2.75	-5.3/-5.82	-4.03/-4.46	-5.57/-6.25	-5.97/-4.21	-2.96/-5.18	-7.99/-9.42	-8.28/-5.08	-3.3/-4.39	-10.97/-17.38	-15.92/-14	-15.43/-18.28	-13.49/-18.79	-15.46/-14.93	-17.98/-10.22	-11.3/-12.21
Θ(37.5°)	-1.47/-1.62	-1.77/-4.66	-7.75/-7.27	-5.62/-3.77	-3.71/-1.53	-2.27/-5.62	-3/-3.32	-3.7/-2.73	-2.48/-3.62	-5.34/-5.43	-3.44/-3.41	-6.26/-10.28	-7.55/-2.22	-1.72/-4.39	-8.33/-11.86	-9.48/-6.13	-3.67/-4.62	-8.06/-6.52	-8.26/-9.66	-7.02/-12.44	-7.19/-7.16	-12.14/-15.54	-14.24/-9.98	-4.24/-1.59
Θ(45°)	-2.31/-1.58	-0.93/-2.4	-4.62/-4.98	-3.65/-1.53	-5.13/-2.47	0.4/-5.02	-0.65/-1.5	-14.28/-8.29	-2.62/-0.62	-1.4/-4.56	-3.48/-0.98	-3.82/-7.04	-5.29/-1.04	1.01/-1.07	-6.99/-10.21	-5.2/-3.34	-2.66/-3.27	-7.54/0.78	-1.9/-2.09	-1.11/-10.93	-6.84/-8.03	-9.65/-7.66	-5.81/-4.37	-3.33/-3.56
Θ(52.5°)	1.96/0.25	-5.82/-8.53	-5.56/-3.99	-8.24/-3.96	-3.5/-4.48	-0.85/-2.38	0.44/-0.96	-7/-7.98	-7/-0.87	-2.33/-7.64	-1.24/0.86	-3.2/-3.53	-1.14/-1.6	0.81/0.25	-10.57/-9.75	-3.86/-4.02	-2.59/-1.15	-3.9/1.76	-1.01/-1.08	-1.62/-15.34	-12.2/-10.34	-11.19/-6.65	-6.5/-3.96	-2.37/1.04
Θ(60°)	0.72/-1.26	-4.91/-8.64	-5.24/-2.18	-7.83/-7.39	-3.08/-1.58	-1.83/-2.28	0.4/0	0.5/-2.43	-8.11/0.76	-0.43/-9.33	-0.98/2.06	-0.52/-2.9	-1.19/1.18	1.17/0.44	-4.88/-9.05	-2.64/-3.58	-12.28/-0.77	0.32/-0.61	-0.62/-5.52	-1.5/-5.78	-13.33/-11.39	-8.28/-6.66	-8.69/-3.22	-1.07/0.66
Θ(67.5°)	-3.53/-4.43	-6.94/-8.3	-5.34/-3.76	-7.03/-6.51	-2.48/0.65	-1.03/-1.55	-0.64/0.8	1.42/-0.35	-2.36/0.09	0.37/-11.01	-1.95/0.49	-0.03/-2.47	-2.03/0.3	0.38/-1.63	-5.69/-11.11	-2.59/-1.26	-6.51/-0.02	2.96/-1.47	-1.01/-3.47	0.12/-2.72	-8.75/-11.66	-5.05/-6.33	-6.73/-3.18	-1.69/-2.32
Θ(75°)	-3.52/-4.95	-7.8/-9.03	-7.45/-8.28	-7.49/-4.46	-1.68/1.86	0.22/-2.31	-3.44/0.4	1/0.44	0.82/-0.34	0.92/-8.58	-2.53/0.22	0.34/-2.17	-2.16/-1.57	1.13/1.21	-2.05/-9.8	-0.75/0.96	-0.03/1.35	3.22/-0.77	-2.05/0.38	1.87/-1.19	-6.26/-8.1	-2.86/-6.33	-4.44/-3.98	-3.91/-2.56
Θ(82.5°)	-3.27/-6.01	-7.98/-10.22	-8.42/-11.28	-10.39/-5.19	-1.76/1.87	-1.27/-3.3	-5.17/0.08	-1.65/1.27	0.88/-1.51	0.13/-6.99	-2.81/0.71	-0.42/-3.47	-3.43/-0.68	1.12/1.77	-2.21/-7.29	0.76/1.96	1.91/2.18	1.93/-1.86	-2.09/1.4	2.44/-3.15	-5.44/-6.05	-2.67/-7.78	-3.73/-5.9	-5.98/-2.24

Θ(90°)	-4.32/-5.91	-8/-8.89	-8.35/-12.86	-12.01/-6.27	-2.66/0.63	-3.73/-3.5	-6.54/-0.46	-4.54/0.61	-0.87/-3.66	-1.47/-5.42	-3.9/-0.35	-1.64/-4.83	-7.02/-1.43	-0.8/1.05	-2.96/-9.8	-0.53/1.2	1.29/0.89	-1.03/-3.51	-4.14/0.94	0.34/-3.66	-6.18/-7.07	-4.02/-10.15	-4.06/-8.57	-9.06/-3.15
Θ(97.5°)	-6.71/-7.33	-8.48/-8.74	-9.02/-12.64	-14.29/-8.54	-3.76/-0.91	-6.98/-4.27	-7.34/-1.29	-7.34/-0.89	-3.02/-7.12	-3.84/-7.08	-4.71/-1.14	-3.82/-4.58	-11.95/-3.36	-3.66/-0.48	-4.41/-11.84	-3.14/-0.74	-2.63/-2.74	-4.1/-7.46	-5.81/-2.25	-3.78/-7.48	-7.58/-9.6	-6.98/-10.89	-6.26/-11.9	-10.26/-4.42
Θ(105°)	-8.57/-10.34	-12.4/-8.64	-8.22/-11.05	-13.63/-13.47	-6.64/-2.86	-9.49/-6.82	-9.4/-3.92	-8.57/-4.41	-5.11/-10.25	-6.49/-8.88	-6.45/-2.83	-5.93/-5.17	-10.02/-6.08	-4.76/-2.64	-5/-14.98	-7.1/-5.52	-7.4/-6.34	-9.19/-12.83	-7.65/-7.24	-7.24/-9.51	-12.18/-14.37	-9.16/-14.33	-8.63/-11.92	-11.43/-4.8
Θ(112.5°)	-8.35/-10.27	-13.25/-10.04	-8.13/-10.87	-18.35/-17.53	-9.65/-8.2	-10.95/-8.28	-10.21/-5.83	-10.75/-8.3	-5.25/-12.48	-10.23/-11.55	-9.9/-5.14	-8.45/-9.29	-12.47/-8.68	-8.61/-4.44	-6.69/-11.93	-5.63/-4.27	-8.69/-8.01	-6.64/-16.21	-8.76/-8.2	-6.58/-16.98	-14.51/-18.98	-16.12/-13.41	-11.31/-10.81	-12.81/-6.43
Θ(120°)	-8.09/-9.13	-12.02/-10.72	-9.69/-12.54	-18.22/-17.58	-14.63/-12.92	-13.16/-11.72	-17.42/-10.08	-12.82/-12.23	-7.57/-13.39	-9.16/-9.76	-9.53/-7.96	-11.65/-13.11	-14.63/-12.43	-15.11/-8.38	-7.14/-5.51	-6.2/-7.23	-7.29/-11.14	-7.34/-17.64	-14.58/-9.51	-8.82/-15.99	-18.71/-18.64	-18.3/-12.74	-11.75/-11.47	-13.77/-12.23
Θ(127.5°)	-9.65/-11.12	-13.84/-11.01	-9.76/-11.48	-18.61/-18.07	-19.28/-17.87	-17/-14.27	-16.63/-9.95	-15.15/-14.22	-8.56/-9.92	-13.75/-9.24	-6.38/-11.81	-10.14/-9.45	-17.7/-17.19	-10.92/-4.59	-7.5/-10.62	-14.67/-17.54	-19.08/-16.17	-8.29/-18.73	-11.11/-11.28	-11.51/-19.17	-11.99/-10.8	-9.7/-15.35	-15.53/-16.19	-7.28/-11.26
Θ(135°)	-8.35/-11.91	-12.34/-12.73	-9/-11.21	-18.73/-18.79	-16.38/-19.28	-17.57/-18.93	-18.11/-14.08	-13.96/-17.32	-14.11/-14.42	-14.54/-18.02	-10.88/-14.18	-11.49/-16.5	-17.53/-19.8	-18.71/-6.38	-11.12/-13.34	-16.01/-12.87	-15.67/-7.85	-7.7/-15.83	-14.79/-9.11	-19.07/-18.27	-11.45/-17.56	-9.63/-17.94	-12.69/-13.41	-10.87/-10.01
Θ(142.5°)	-11.53/-11	-11.19/-14.31	-15.41/-9.74	-8.88/-12.52	-18.87/-18.65	-19.09/-19.11	-16.53/-13.19	-12.37/-16.34	-17.29/-10.03	-12.68/-18.09	-16.54/-10.73	-9.58/-13.66	-18.75/-15.07	-10.66/-15.78	-11.06/-18.78	-14.78/-15.56	-14.28/-9.84	-14.6/-18.52	-18.03/-16.21	-16.67/-15.43	-18.2/-12.6	-14.64/-12.68	-9.55/-14.97	-10.58/-12.59
Θ(150°)	-12.28/-10.79	-14.56/-15.82	-14.65/-14.82	-13.07/-12.87	-12.56/-13.89	-13.68/-18.29	-17.19/-18.6	-13.69/-12.74	-17.1/-10.93	-10.37/-12.59	-16.73/-18.51	-17.42/-15.63	-17.77/-18.78	-18.41/-18.53	-18.92/-18.27	-17.8/-18.41	-19.14/-12.93	-14.62/-16.24	-14.76/-18.83	-16.22/-14.13	-13.12/-18.7	-17.45/-18.75	-11.95/-13.03	-11.34/-10.38
Θ(157.5°)	-13.34/-15.51	-17.09/-14.5	-15.53/-18.17	-18.59/-16.93	-17.51/-18.72	-15.37/-15.8	-13.24/-12.98	-15.48/-17.3	-18.04/-18.53	-13.8/-13.3	-15.79/-16.45	-17.66/-18.91	-17.88/-18.67	-18.95/-18.2	-17.45/-17.59	-15.86/-13.17	-12.97/-16.59	-18.63/-17.1	-19.17/-18.88	-17.52/-18.79	-16.76/-17.77	-14.89/-12.83	-15.88/-12.48	-12.15/-12.16
Θ(165°)	-18.22/-19.51	-13.6/-12.48	-12.04/-13.03	-15.43/-18.66	-18.47/-17.98	-19.11/-17.96	-17.94/-19.29	-18.27/-17.26	-18.18/-18.33	-18.64/-17.22	-13.29/-16.52	-18.2/-18.21	-18.81/-17.47	-17.76/-18.31	-19.3/-16.51	-16.31/-18.62	-18.85/-19.14	-18.43/-19.09	-19.09/-18.02	-17.74/-18.55	-17.89/-17.67	-18.91/-16.25	-17.26/-18.09	-17.66/-18.19
Θ(172.5°)	-18.24/-18.95	-17.94/-15.65	-16.22/-15.59	-17.61/-19.81	-18.91/-18.64	-17.13/-18.61	-19.16/-17.79	-17.72/-18.38	-18.93/-17.97	-18.31/-18.61	-17.67/-18.38	-17.69/-18.59	-18.66/-15.5	-14.36/-14.79	-16.19/-17.05	-15.23/-13.64	-13.26/-14.93	-15.68/-16.21	-16.95/-18.45	-17.98/-18.67	-17.73/-17.91	-19.36/-18.73	-17.93/-19.23	-18.51/-17.99
Θ(180°)	-18.2/-17.81	-15.6/-15.06	-14.02/-13.6	-11.61/-10.35	-11.37/-12.2	-12.31/-12.28	-13.31/-14.14	-14.65/-14	-14.75/-16.17	-17.42/-17.27	-19.21/-18.41	-18.91/-18.29	-18.34/-17.58	-17.79/-17.86	-16.06/-13.01	-11.58/-12.59	-13.37/-13.86	-11.95/-11.89	-13.8/-14.6	-14.2/-16.04	-17.77/-18.49	-17.61/-17.46	-18.74/-18.71	-18.84/-18.98
Freq(Hz)	6.475G/Pol.	Phi/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-7.92/-8.55	-8.08/-8.18	-9.85/-10.48	-10.71/-11.47	-12.66/-12.35	-12.63/-12.66	-11.76/-11.22	-11.37/-10.54	-9.89/-8.84	-8.21/-7.62	-6.92/-6.76	-8.05/-7.52	-6.77/-7.31	-8.11/-8.56	-8.86/-9.37	-8.74/-9.66	-10.51/-12.23	-12.98/-10.77	-9.96/-8.99	-9.17/-8.88	-8.75/-8.07	-7.77/-6.99	-6.99/-7.29	-7/-8.07
Θ(7.5°)	-5.21/-5.4	-6.33/-6.96	-8.21/-9.84	-11.48/-13.49	-13.13/-14.38	-15.3/-13.99	-12.71/-11.36	-9.92/-8.89	-7.58/-6.84	-5.98/-5.18	-4.98/-5.54	-6.06/-6.05	-5.64/-5.41	-6.05/-6.42	-6.34/-6.06	-6.44/-6.1	-5.8/-6.87	-8.99/-10.85	-9.6/-8.5	-7.32/-6.55	-5.58/-4.7	-4.02/-3.27	-3.92/-4.31	-4.78/-5.6
Θ(15°)	-9.75/-7.15	-6.71/-6.49	-5.96/-7.38	-8.85/-8.03	-6.9/-6.87	-6.74/-6.03	-5.92/-6.58	-8.73/-10.83	-10.3/-8.54	-6.02/-3.5	-2.23/-2.54	-4.75/-9.15	-12.18/-11.6	-10.86/-10.75	-9.81/-7.15	-5.74/-4.55	-3.37/-3.49	-4.97/-8.12	-9.55/-8.04	-6.43/-5.48	-4.4/-4	-4.62/-6.36	-10.46/-13.15	-12.5/-11.65
Θ(22.5°)	-10.02/-8.92	-9.76/-13.55	-15.4/-13.79	-8.98/-6.93	-5.77/-4.65	-3.57/-3.87	-3.73/-3.65	-5.4/-11.03	-18.36/-18.85	-18.51/-8.13	-3.41/-1.38	-1.58/-4.7	-9.23/-11.21	-10.36/-7.14	-3.81/-3	-3.96/-6.79	-7.24/-5.51	-5.92/-10.62	-13.39/-10	-9.74/-8.03	-4.81/-3.11	-3.43/-4.64	-6.86/-9.39	-11.72/-10.96
Θ(30°)	-5.69/-4.63	-5.39/-8.72	-13.22/-17.39	-15.74/-7.83	-5.97/-6.18	-6.07/-7.07	-5.72/-4.42	-4.97/-7.01	-10.87/-11.1	-10.72/-10.9	-8.44/-3.99	-1.72/-3.25	-10.84/-18.95	-15.2/-7.56	-5.09/-5.87	-6.79/-8.54	-9.47/-9.15	-7.34/-7.27	-11.68/-6.57	-4.65/-4.81	-3.23/-3.32	-4.4/-5.31	-8.87/-14.24	-18.48/-10.63
Θ(37.5°)	-6.12/-4.75	-5.05/-6.41	-10.31/-14.27	-16.86/-18.92	-18.25/-13.96	-9.42/-12.23	-8.96/-5.31	-8.72/-4.47	-5.84/-6.96	-8.19/-14.01	-10.63/-7.92	-5.85/-5.63	-6.91/-9.04	-6.6/-3.54	-3.68/-13.55	-17.63/-14.76	-4.12/-3.16	-8.02/-5.78	-12.79/-6.63	-5.26/-7.39	-4.51/-4.87	-4.07/-4.72	-7.01/-9.07	-12.2/-11.5
Θ(45°)	-4.89/-3.3	-4.45/-5.85	-7.86/-11.33	-16.33/-13.48	-11.73/-15.67	-15.59/-17.3	-12.94/-11.88	-9.06/-4.51	-13.05/-8.74	-4.45/-7.29	-7.71/-6.57	-9.63/-16.11	-6.34/-4.68	-10.8/-14.28	-13.87/-18.61	-14.36/-5.67	-5.81/-1.72	-4.29/-7.29	-8.72/-7.69	-4.64/-4.59	-2.84/-4.49	-4.03/-5.51	-5.69/-5.91	-7.62/-7.44
Θ(52.5°)	-4.88/-2.16	-3.35/-5.85	-10.66/-13.36	-19.3/-18.1	-15.99/-18.91	-11.22/-15.3	-18.61/-8.42	-9.71/-5.19	-9.62/-9.13	-9.52/-18.49	-11.18/-5.17	-10.48/-8.2	-6.55/-3.62	-15.41/-11.29	-8.34/-11.78	-16.09/-3.23	-2.92/-4.89	-8.59/-7.22	-8.73/-4.67	-5.47/-5.13	-3.98/-4.76	-5.68/-7.09	-6.01/-5.66	-6.78/-8.17
Θ(60°)	-6.96/-5.82	-5.81/-7.52	-9.44/-11.39	-15.14/-12.12	-11.7/-14.39	-12.84/-12.58	-13.52/-7.22	-14.22/-4.4	-10.61/-10.15	-9.87/-8.71	-6.74/-6.38	-6.71/-6.78	-12.13/-9.18	-8.87/-13.21	-5.08/-9.05	-11.03/-4.76	-5.2/-6.13	-19.33/-7.38	-7.24/-8.32	-8.14/-11.8	-9.98/-10.61	-7.91/-6.82	-6.14/-5.03	-4.27/-6.44
Θ(67.5°)	-6.31/-5.93	-7.57/-7.2	-6.9/-9.21	-10.29/-5.57	-7.51/-11.59	-17.85/-9.65	-14/-9.2	-11.18/-6.63	-13.48/-9.24	-7/-11.73	-15.89/-19.12	-8.78/-19.05	-9.32/-10.49	-17.78/-15.12	-14.42/-12.93	-16.61/-5.38	-10.02/-12.08	-13.81/-6.12	-7.65/-9.82	-12.86/-16.12	-18.64/-17.45	-14.69/-13.25	-12.44/-8.47	-5.95/-4.78
Θ(75°)	-6.08/-5.71	-7.52/-7.49	-6.52/-8.31	-9.16/-4.66	-5.5/-10.09	-11.84/-7.55	-10.43/-13.26	-9.99/-9.28	-10.43/-9.83	-13.9/-17.29	-12.44/-9.32	-8.68/-7.15	-7.98/-7.67	-15.09/-7.42	-11.93/-18.03	-16.71/-12.3	-16.14/-18.68	-7.21/-6.41	-8.48/-10.07	-11.67/-18.54	-10.32/-12.99	-17.27/-19.06	-19.41/-14.13	-9.34/-5.47
Θ(82.5°)	-5.58/-6.18	-7.25/-9.07	-8.97/-9.28	-9.84/-6.01	-4.45/-9.15	-10.32/-7.09	-8.67/-12.28	-9.35/-8.54	-10.56/-19.02	-19.54/-7.75	-7.62/-5.98	-7.68/-6.87	-9.6/-7.35	-12.06/-5.93	-10.42/-17.18	-6.58/-15.23	-19.03/-13.19	-6.07/-6.14	-9.54/-10.36	-13.34/-16.59	-6.61/-8.92	-11.7/-17.94	-17.53/-14.96	-12.15/-6.71
Θ(90°)	-7.28/-7.21	-7.31/-9.4	-9.94/-11.6	-10.84/-10.08	-6.33/-7.53	-10.71/-8.49	-10.09/-11.85	-7.93/-8.05	-13.15/-14.14	-12.82/-6.56	-6.54/-6.25	-7.62/-6.96	-11.33/-10.17	-9.77/-9.21	-9.45/-15.49	-8.21/-8.52	-19.21/-10.83	-6.53/-9.75	-12.78/-11.74	-17.67/-12.71	-6.22/-7.34	-9.35/-19.18	-17.02/-13	-16.34/-8.13
Θ(97.5°)	-8.27/-7.05	-9.15/-11.9	-10.32/-14.36	-11.26/-11.44	-8.53/-9.92	-10.42/-9.49	-10.54/-12.18	-10.42/-9.22	-15.25/-9.7	-14.76/-8.34	-10.96/-9.14	-9.72/-10.57	-8.62/-11.33	-8.72/-10.73	-15.42/-18.42	-9/-11.29	-18.56/-10.32	-10.98/-11.92	-18.04/-15.37	-16.36/-9.73	-6.05/-7.32	-10.55/-17.95	-19.43/-12.99	-15.65/-10.85
Θ(105°)	-9.92/-8.06	-9.3/-14.97	-11.99/-10.66	-12.39/-11.41	-12/-11.47	-8.86/-10.85	-8.75/-15.27	-17.16/-11.72	-14.88/-9.33	-12.05/-11.79	-14.93/-9.61	-14.88/-10.49	-9.21/-12.88	-7.53/-12.15	-14.56/-18.63	-11.35/-14.65	-18.02/-12.09	-12/-11.27	-14.68/-13.9	-15.83/-9.22	-5.01/-6.8	-10.91/-19.43	-18.76/-15.47	-16.33/-14.82
Θ(112.5°)	-9.3/-11.61	-11.39/-15.86	-12.33/-12.15	-18.53/-11.34	-14.52/-14.49	-12.72/-12.75	-11.67/-19.07	-16.78/-11.98	-18.26/-11.49	-11.36/-8.92	-12.53/-10.18	-10.61/-16.49	-13.08/-8.7	-12.48/-12.3	-17.7/-19.27	-13.04/-15.34	-18.9/-8.65	-13.7/-14.96	-17.82/-18.41	-15.94/-6.29	-8.97/-13.84	-12.02/-18.06	-15.44/-13.49	-14.09/-17.37
Θ(120°)	-11.69/-14.34	-13.34/-18.03	-11.82/-11.12	-17.7/-16.47	-14.37/-18.32	-15.08/-17.03	-18.5/-18.7	-18.3/-7.88	-15.03/-14.7	-15.58/-11.13	-10.93/-12.46	-8.46/-18.78	-17.93/-8.1	-14.85/-13.95	-18.57/-18.18	-18.43/-14.57	-16.07/-8.15	-18.95/-18.66	-16.88/-18.68	-12.19/-8.71	-9.91/-15.71	-17.85/-18.39	-11.37/-18.58	-18.12/-18.05
Θ(127.5°)	-14.79/-16.78	-16.68/-18.42	-15.92/-15.67	-14.3/-16.54	-16.61/-19	-17.97/-17.4	-18.03/-18.08	-18.7/-7.53	-14.57/-13.16	-13.3/-12.34	-12.23/-12.33	-14.55/-13.69	-18.64/-10.72	-12.93/-16.37	-18.76/-18.72	-12.88/-11.58	-19.02/-7.67	-18.34/-18.68	-17.81/-19.07	-14.54/-12.15	-11.22/-15.11	-16.69/-15.02	-17.29/-16.61	-18.42/-15.82
Θ(135°)	-18.78/-12.72	-12.35/-17.87	-18.07/-17.91	-13.91/-18.93	-17.09/-19.04	-17.6/-19.45	-18.36/-15.22	-18.9/-15.63	-9.25/-11.11	-14.73/-16.49	-16.45/-11.81	-14.93/-15.72	-16.39/-11.77	-15.32/-15.2	-18.76/-14.22	-12.18/-18.66	-13.18/-12.38	-18.08/-17.69	-18.62/-15.43	-15/-19.46	-19.36/-18.7	-16.6/-11.35	-9.48/-18.07	-18.28/-18.78
Θ(142.5°)	-11/-10.26	-17.97/-16.68	-17.28/-18.74	-19.53/-18.77	-18.91/-19.26	-19.33/-18.62	-16.23/-19.16	-19.21/-18.37	-12.55/-18.83	-9.16/-15	-16.75/-18.91	-16.63/-17.72	-18.82/-13.37	-12.15/-17.8	-15.57/-17.41	-18.84/-18.46	-15.46/-19.04	-18.65/-12.02	-14.11/-14.57	-15.1/-18.31	-17.98/-19.1	-16.6/-13.01	-15.79/-18.89	-16.53/-19.19
Θ(150°)	-10.67/-12.53	-17.93/-19.05	-18.94/-17.56	-15.07/-14.67	-17.67/-18.7	-17.54/-18.76	-10.41/-14.15	-18.49/-17.96	-19.15/-18.01	-17.37/-17.06	-14.79/-18.12	-15.41/-17.87	-13.42/-16.86	-17.42/-14.99	-11.07/-14.79	-18.56/-17.52	-19.07/-18.53	-18.33/-14.96	-13.12/-18.82	-14.99/-18.68	-12.75/-12.46	-12.03/-12.27	-19.01/-17.84	-18.55/-10.74
Θ(157.5°)	-18.27/-15.58	-14.3/-13.28	-17.54/-18.19	-18.07/-13.51	-10.94/-12.77	-17.31/-14.84	-13.37/-15	-14.46/-12.79	-15.11/-17.02	-14.49/-10.83	-9.31/-13.35	-12.4/-16.88	-15.96/-18.62	-10.81/-14.22	-17.77/-19.35	-14.45/-13.2	-11.41/-13.14	-18.5/-10.37	-9.02/-15.09	-13.15/-12.51	-17.19/-14.34	-18.29/-19.13	-15.65/-15.96	-18.11/-18.29
Θ(165°)	-14.68/-16.19	-17.62/-18.16	-18.8/-17.82	-18.25/-18.71	-18.96/-15.2	-11.44/-12.34	-13.7/-13.71	-15.23/-14.54	-10.88/-10.37	-14.76/-18.56	-17.4/-16.58	-18.79/-17.47	-17.58/-16.65	-18.57/-17.08	-13.8/-12.7	-11.36/-12.46	-16.37/-15.61	-12.68/-12.57	-14.75/-17.65	-15.5/-15.59	-18.76/-17.79	-17.37/-18.63	-18.41/-17.51	-14.96/-13.25
Θ(172.5°)	-18/-18.96	-18.04/-17.88	-17.09/-17.96	-19.24/-18.42	-18.39/-17.68	-17.04/-17.95	-18.78/-18.96	-18.23/-16.31	-16.32/-17.74	-18.52/-17.05	-15.74/-15.58	-17.46/-19.3	-18.11/-18.29	-19.35/-17.63	-19.1/-18.83	-18.47/-18.71	-18.13/-18.2	-15.87/-14.4	-13.92/-14.12	-15.3/-16.35	-17.2/-18.8	-18.44/-18.06	-18.44/-18.59	-18.65/-19.1
Θ(180°)	-17.17/-15.23	-17.9/-19.48	-18.27/-19.02	-18.53/-17.71	-18.21/-16.87	-17.31/-18.32	-18.52/-18.25	-17.37/-16.81	-16.57/-16.22	-15.8/-15.51	-14/-13.48	-13.82/-12.63	-14.35/-18.23	-18.15/-18.24	-18.13/-19.84	-18.56/-18.57	-18.46/-18.77	-18.88/-18.3	-18.57/-18.78	-17.53/-17.72	-17.99/-16.37	-15.42/-14.05	-14.26/-13.47	-15.11/-16.5
Freq(Hz)	6.475G/Pol.	Theta/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ (210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-15.54/-14.39	-14.37/-14.3	-13.16/-11.25	-11.46/-11.6	-10.36/-9.42	-9.02/-9.73	-10.73/-10.86	-10.34/-9.9	-10.28/-10.88	-10.93/-10.83	-11.52/-11.42	-10.56/-10.98	-9.92/-9.46	-9.13/-8.44	-8.46/-7.32	-7.33/-7.85	-7.74/-7.37	-6.5/-7	-8.29/-8.9	-9.56/-10.01	-10.73/-11.96	-12.26/-12.79	-14.65/-15.35	-18.22/-18.38
Θ(7.5°)	-4.97/-5.17	-5.48/-5.49	-5.25/-4.99	-4.52/-4.37	-4.44/-4.33	-4.38/-4.42	-4.91/-5.33	-5.81/-6.15	-6.76/-7.76	-8.46/-9.86	-11.25/-10.83	-9.26/-9.46	-11.15/-10.93	-9.57/-10.75	-13.2/-13.96	-14.05/-16.74	-18.54/-12.71	-10.31/-8.89	-7.84/-7.39	-6.98/-6.83	-7.14/-6.48	-5.99/-5.61	-5.3/-5.1	-4.89/-5.04
Θ(15°)	-7.54/-8.17	-8.32/-6.67	-7.4/-8.03	-6.67/-7.69	-9.15/-9.05	-8.38/-6.87	-5.53/-4.9	-4.11/-3.77	-4.8/-5.43	-5.56/-6.37	-8.46/-11.51	-14.52/-13.16	-13.15/-12.86	-12.94/-14.28	-15.66/-13.52	-14.3/-17.98	-15.35/-12.69	-10.32/-8.38	-7.37/-8.63	-9.81/-8.88	-7.19/-6.29	-5.08/-4.35	-4.48/-4.97	-5.65/-7.11
Θ(22.5°)	-10.78/-12.68	-11/-10.05	-11.37/-10.6	-11.44/-13.15	-12.63/-11.86	-10.29/-8.29	-6.48/-4.81	-3.37/-3.29	-5.34/-8.17	-8.15/-8.33	-11.11/-15.52	-15.07/-8.34	-5.77/-7	-7.48/-6.45	-7.41/-7.84	-8.11/-9.39	-15.02/-17.46	-13.52/-12.65	-17.82/-15.5	-11.22/-8.69	-7.58/-8.32	-9.34/-8.2	-6.11/-5.73	-7.45/-9.16
Θ(30°)	-4.31/-4.07	-5.91/-10.28	-16.39/-18.68	-14.19/-11.23	-11.32/-7.27	-4.16/-4.83	-5.17/-3.25	-2.21/-1.91	-3.14/-4.8	-6.11/-10.46	-10.74/-8.87	-9.21/-8.12	-6.24/-5.86	-6.4/-6.68	-4.51/-5	-7.35/-6.16	-4.36/-6.67	-10.89/-15.62	-17.55/-17.52	-18.52/-17.7	-13.48/-18.77	-18.89/-18.34	-13.27/-10.34	-9.93/-5.88
Θ(37.5°)	-4/-1.99	-2.52/-4.25	-6.25/-9	-6.19/-2.58	-4.32/-5.5	-0.54/-2.24	-5.68/-1.38	-1.66/-3.24	-3.04/-4.52	-6.95/-11.34	-9.34/-10.64	-10.13/-6.18	-5.07/-3.32	-5.21/-10.76	-10.41/-8.14	-8.27/-5.52	-5.28/-6.81	-5.48/-8.28	-18.18/-8.61	-12.66/-8.69	-5.45/-9.26	-10.53/-13.3	-17.8/-11.02	-6.98/-7.21
Θ(45°)	0.92/0.78	-3.46/-7.36	-5.56/-4.62	-7.41/-4.61	-1.79/-7.48	-3.26/-1.47	-2.78/-0.77	-2.21/-10.67	-5.43/-2.7	-2.27/-2.83	-5.07/-4.33	-3.25/-5.96	-4.7/-0.87	-1.84/-7.08	-5.31/-7.63	-8.28/-5.91	-3.6/-4.89	-1.16/-1.22	-5.75/-4.88	-9.58/-4.15	-7.14/-13.68	-6.68/-9.66	-8.95/-16.05	-13.47/-2.7
Θ(52.5°)	-2.36/-1.88	-4.78/-11.31	-7.39/-3.64	-4.75/-10.26	-4.16/-6.14	-3.01/-3.51	0.49/-0.55	-2.53/-7.14	-10.97/-9.87	-4.89/-4.8	-5.15/0.47	-0.3/-1.63	0.6/1.14	1.37/-2.66	-15.3/-19.22	-9.05/-7.03	-1.18/-1.31	-0.39/0.29	-5.62/-3.86	-7.88/-9.36	-18.5/-7.97	-7.29/-5.2	-2.78/-4.53	-5.4/-4.47
Θ(60°)	-3.99/-4.64	-10.23/-14.77	-9.11/-7.09	-6.49/-7.61	-5.06/-6.1	-1.65/-5.55	1.15/-0.54	0.17/-2.1	-9.99/-7.03	-1.75/-4.92	-3.74/1.63	-0.49/-2.45	-0.85/1.75	2.46/0.66	-9.49/-6.43	-5.6/-8.89	-6.01/-0.24	0.89/-1.53	-5.35/-7.66	-5.48/-12.07	-17.54/-10.77	-9.86/-3.87	-0.65/-1.14	-3.04/-5.19
Θ(67.5°)	-0.46/-1.32	-9.22/-12.59	-7.29/-8.56	-8.88/-7.78	-3.33/-4.24	-3.44/-7.57	-0.3/-0.43	2.77/-0.61	-3.73/-3.36	-3.39/-6.4	-3.56/0.37	-0.12/-2.48	-2.45/1.23	-0.23/-1.61	-9.3/-7.78	-4.67/-2.59	-8.24/-0.26	2.82/-3.33	-4.98/-6.39	-0.8/-4.5	-10.68/-5.8	-9.88/-2.17	-0.4/-1.72	-3.95/-2.24
Θ(75°)	-1.54/-0.45	-5.34/-12.41	-4.82/-4.41	-9.53/-8.46	-2.06/-5.01	-10.58/-7.96	-1.35/1.11	2.27/0.96	-0.26/-0.12	-5.64/-11.3	-3.17/0.27	0.68/-2.82	-3/-0.02	0.05/-1.01	-3.37/-10.85	-4.59/-0.59	-0.18/-0.26	4.16/-5.29	-4.56/-3.06	2.09/-1.65	-7.05/-2.5	-8.65/-2.17	-1.93/-3.23	-4.54/-2.78
Θ(82.5°)	-4.26/-2.18	-5.04/-10.14	-5.02/-2.91	-6.26/-6.8	-2.21/-4.32	-8.98/-7.07	-1.89/0.84	2.26/-0.46	0.88/-0.23	-6.74/-13.58	-2.16/-0.21	-0.08/-4.63	-3.64/-0.63	0.47/0.16	-3.43/-9.56	-2.17/0.74	2.3/0.14	3.75/-5.1	-3.32/-1.16	2.58/-1.54	-6.46/-2.77	-5.69/-2.33	-2.75/-4.55	-6.59/-4.86
Θ(90°)	-6.32/-4.35	-6.67/-9.49	-5.84/-3.42	-5.41/-7.31	-2.91/-3.38	-6.92/-6.96	-4.39/-1.82	1.75/-2.78	0.35/-1.34	-7.49/-10.51	-3.5/-2.1	-2.25/-9.1	-3.72/-3.07	-1.7/-0.32	-3.46/-9.91	-2.4/-0.61	2.28/-0.51	1.24/-4.38	-3.34/-2.22	0.78/-3.22	-5.48/-4.49	-5.77/-3.42	-4.86/-5.81	-7.95/-7.21
Θ(97.5°)	-7.64/-6.82	-9.73/-9.49	-7.03/-5.12	-6.79/-7.64	-4.07/-4.82	-6.09/-7.43	-5.01/-4.38	-1.29/-4.89	-1.12/-3.77	-6.8/-9.42	-5.26/-3.31	-7.12/-12.97	-4.29/-5.22	-4.08/-1.77	-3.87/-10.24	-5.59/-2.65	-1.2/-4.64	-2.84/-11.08	-5.08/-4.31	-3.93/-7.34	-5.56/-7.9	-7.02/-4.96	-6.76/-6.13	-8.98/-9.22
Θ(105°)	-8.89/-8.22	-8.88/-12.44	-8.74/-6.51	-8.96/-10.03	-5.3/-7.38	-5.87/-8.68	-6.56/-4.47	-5.1/-7.41	-4.28/-4.07	-7.53/-9.82	-5.48/-3.59	-6.99/-9.8	-5.79/-5.74	-7.48/-3.84	-4.9/-10.38	-10.56/-6.45	-5.39/-9.76	-6.28/-17.96	-7.15/-6.1	-5.98/-15.41	-10.27/-10.29	-9.45/-5.75	-9.9/-8.72	-7.24/-10.16
Θ(112.5°)	-13.23/-8.81	-9.33/-13.41	-9.74/-10.57	-11.24/-11.81	-7.56/-8.66	-9.79/-12.16	-8.51/-6.7	-6.1/-10.12	-5.61/-5.25	-8.7/-12.17	-7.61/-5.37	-9.99/-9.05	-9.67/-12.24	-6.45/-5.9	-7.2/-11.48	-7.53/-6.71	-6.47/-7	-2.9/-18.12	-9.67/-7.26	-7.07/-16.67	-18.36/-13.76	-11.15/-6.79	-10.62/-9.93	-7.05/-11.7
Θ(120°)	-10.41/-8.96	-11.4/-12.06	-10.8/-10.99	-12/-16.31	-13.16/-12.55	-10.16/-12.62	-8.32/-10.18	-6.44/-12.58	-5.36/-8.89	-9.58/-9.73	-8.06/-6.33	-12.54/-10.61	-11.38/-18.27	-12.83/-7.06	-10.14/-15.2	-6.17/-11.94	-6.63/-12.8	-4.56/-18.1	-9.24/-18.7	-7.25/-13.85	-18.45/-13.8	-13.68/-10.09	-12.04/-17.19	-12.64/-11.93
Θ(127.5°)	-10.82/-11.55	-15.23/-12.71	-15.25/-14.87	-12.79/-14.86	-16.97/-10.98	-13.42/-16.28	-12.81/-11.39	-10.21/-11.98	-11.26/-7.87	-12.15/-15.3	-10.54/-7.06	-9.32/-7.94	-17.99/-15.14	-11.19/-5.39	-9.31/-15.44	-10.86/-18.24	-13.05/-9.84	-5.94/-17.43	-11.88/-18.23	-11.84/-10.58	-14.3/-9.68	-16.38/-10.54	-12.68/-11.03	-12.38/-12.61
Θ(135°)	-12.74/-13.29	-11.6/-13.14	-15.69/-12.82	-13.08/-14.67	-18.5/-18.5	-17.15/-17.9	-14.57/-12.9	-12.14/-14.98	-12.53/-10.42	-10.34/-17.9	-16.31/-12.91	-15.74/-10.27	-11.7/-16.08	-15.27/-10.4	-18.2/-15.84	-18.58/-14.24	-11.52/-8.15	-6.49/-14.7	-16.52/-9.48	-9.25/-16.2	-13.73/-13.08	-10.06/-9.52	-18.13/-17.86	-11.53/-18.19
Θ(142.5°)	-13.19/-13.35	-13.02/-14.45	-15.02/-11.16	-14.4/-18.05	-18.58/-18.64	-18.38/-15.94	-17.61/-18.5	-10.4/-10.9	-15.13/-11.26	-10.12/-16.77	-15.93/-11.22	-12.5/-14.38	-18.28/-14.87	-9.81/-11.33	-16.8/-19.16	-10.87/-13.25	-18.95/-8.28	-13.72/-18.26	-18.11/-18.9	-18.13/-16.14	-16.59/-12.64	-10.77/-13.98	-12.62/-12.25	-13.15/-12.43
Θ(150°)	-14.61/-13.21	-16.83/-13.6	-10.81/-9.84	-12.04/-12.62	-12.02/-16.15	-18.02/-19.15	-18.25/-18.95	-19.36/-10.66	-14.75/-13.44	-10.04/-13.07	-18.73/-17.51	-17.46/-11.81	-15.89/-14.26	-17.18/-19.04	-19.68/-15.08	-19.35/-18.94	-14.86/-9.15	-15.14/-19.15	-18.31/-17.92	-17.18/-13.52	-16.87/-18.32	-16.24/-19.01	-18.05/-16.37	-12.52/-16.09
Θ(157.5°)	-13.48/-12.68	-14.88/-17.95	-18.5/-19.34	-14.55/-11.53	-12.88/-16.07	-15.41/-18.63	-18.37/-14.37	-12.48/-12.91	-15.56/-19.17	-18.41/-16.26	-17.42/-19.29	-18.13/-19.38	-18.64/-18.39	-18.01/-17.79	-18.19/-18.59	-18.97/-14.28	-15.31/-18.81	-18.15/-19.4	-18.41/-17.84	-18.65/-16.93	-14.42/-19.07	-18.36/-18.04	-17.66/-16.15	-14.23/-14.2
Θ(165°)	-17.45/-18.61	-18.79/-17.13	-16.06/-16.62	-19.08/-19.08	-18.22/-19.05	-17.58/-18.71	-17.72/-18.54	-18.18/-15.35	-16.53/-18.63	-18.46/-18.16	-17.83/-17.9	-18.77/-14.22	-17.34/-19.2	-18.45/-18.47	-15.78/-15.72	-18.62/-18.68	-17.93/-17.85	-18.83/-18.8	-15.79/-16.16	-17.98/-17.62	-18.41/-18.44	-18.53/-17.87	-18.42/-17.15	-19.09/-18.63
Θ(172.5°)	-18.25/-19.28	-17.21/-19.51	-19.17/-17.33	-18.43/-16.83	-18.59/-19.29	-19.17/-18.67	-15.19/-15.7	-17.52/-18.21	-17.95/-17.97	-19.21/-17.2	-15.03/-14.49	-17.94/-17.8	-19.37/-18.89	-17.05/-17.31	-16.87/-18.63	-18.78/-18.67	-18.53/-18.84	-18.34/-18.7	-18.61/-18.23	-18.06/-17.93	-18.17/-18.04	-18.97/-17.69	-18.95/-18.88	-17.98/-18.12
Θ(180°)	-16.86/-16.18	-14.98/-13.36	-14.39/-13.63	-14.23/-14.72	-17.09/-17.48	-18.06/-18.6	-17.53/-18.43	-18.29/-17.5	-18.63/-19.01	-18.79/-18.13	-18.52/-17.43	-18.54/-18.87	-18.06/-15.61	-14.96/-15.93	-15.14/-12.2	-11.7/-12.42	-12.25/-12.66	-13.05/-14.05	-16.18/-19.01	-18.47/-17.74	-19.22/-18.63	-17.55/-18.92	-17.78/-18.65	-18.4/-17.5
Freq(Hz)	6.695G/Pol.	Phi/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-6.29/-6.38	-7.35/-7.25	-6.21/-6.45	-7.45/-6.29	-5.22/-5.93	-7.15/-7.08	-6.31/-6.18	-5.95/-6.35	-6.3/-5.98	-5.96/-6.48	-6.4/-6.56	-7.11/-6.7	-8.26/-8.05	-6.17/-7.53	-7.26/-6.18	-6.33/-6.4	-5.71/-5.03	-5.2/-5.61	-5.24/-5.08	-4.81/-4.56	-4.92/-5.15	-5.62/-5.72	-5.92/-6.75	-8.1/-8
Θ(7.5°)	-12.19/-10.4	-9.88/-10.09	-9.75/-8.83	-8.32/-8.48	-7.1/-5.96	-6.37/-6.75	-6.11/-5.76	-5.46/-5.14	-5.06/-4.53	-4.32/-4.95	-5.97/-7.08	-7.76/-7.37	-6.97/-6.76	-5.07/-4.08	-4.75/-4.44	-3.79/-3.81	-5.24/-6.76	-7.03/-7.58	-8.33/-7.38	-6.21/-5.05	-4.42/-4.37	-4.87/-5.44	-6.85/-9.15	-11.63/-13.72
Θ(15°)	-14.89/-16.07	-13.68/-13.81	-12.61/-8.89	-7.98/-7.59	-7.06/-6.93	-8.17/-8.15	-8.87/-9.37	-10.52/-11.79	-9.51/-6.44	-4.55/-3.5	-2.85/-3.2	-4.97/-6.26	-6.46/-4.97	-4.7/-4.54	-5.46/-5.31	-4.43/-3.04	-1.77/-2.87	-4.32/-5.87	-6.98/-7.68	-6.91/-5.39	-4.75/-5.55	-7.52/-10.99	-12.51/-10.77	-10.14/-12.21
Θ(22.5°)	-9.36/-7.61	-5.67/-6.68	-8.44/-9.14	-6.67/-5.53	-5.09/-5.54	-6.39/-6.01	-5.56/-5.37	-6.16/-8.46	-13.09/-9.72	-8.84/-9.94	-7.55/-5.94	-6.91/-11	-11.9/-10.16	-10.56/-11.06	-7.69/-6.14	-7.22/-8.39	-6.87/-8	-10.58/-10.33	-8.99/-9.73	-6.59/-3.06	-1.76/-2.61	-3.47/-4.69	-6.8/-8.86	-11.37/-9.4
Θ(30°)	-5.62/-4.63	-4.25/-5.03	-8.26/-11.68	-17.38/-16.61	-9.67/-7.84	-5.4/-4.72	-5.74/-3.3	-2.86/-4.38	-7.27/-11.42	-12.4/-7.2	-4.8/-4.48	-5.52/-9.39	-15.97/-15.85	-19.21/-18.31	-12.22/-8.57	-9.01/-10.17	-7.85/-5.63	-3.32/-4.46	-4.94/-2.32	-2.61/-3.36	-3.71/-5.76	-4.45/-4.08	-5.72/-7.89	-8.04/-6.8
Θ(37.5°)	-5.72/-3.87	-4.44/-3.33	-5.51/-8.24	-9.82/-10.3	-9.38/-11.08	-7.47/-7.28	-6.96/-2.9	-5.54/-4.65	-4.66/-6.4	-8.96/-15.75	-19.2/-13.22	-6.72/-6.85	-9.8/-12.93	-9.5/-6.31	-8/-17.99	-11.1/-6.11	-1.56/-3.01	-4.58/-5.59	-6.98/-4.82	-5.27/-3.53	-2.72/-4.81	-4.85/-6.59	-4.97/-5.48	-7.71/-9.42
Θ(45°)	-7.36/-3.91	-3.88/-5.33	-8.27/-12.15	-15.7/-13.56	-9.85/-11.21	-9.54/-14.33	-13.2/-7.56	-6.74/-5.1	-8.84/-12.19	-5.45/-6.41	-6.19/-4.23	-7.09/-10.62	-4.49/-4.53	-9.64/-11.69	-13.24/-8.87	-9.05/-12.65	-5.23/-3.38	-3.42/-13.82	-8.05/-8.06	-3.49/-1.79	-1.47/-3.88	-4.21/-7.76	-4.64/-6.07	-8.14/-9.43
Θ(52.5°)	-18.63/-12.46	-7.37/-6.19	-12.54/-18.96	-18.98/-16.08	-14.5/-19.01	-12.49/-17.46	-16.73/-15.89	-7.21/-5.78	-9.16/-13.32	-9.77/-18.59	-12.79/-3.24	-7.99/-12.93	-5.2/-4.23	-19.01/-8.82	-9.11/-17.65	-18.15/-9.12	-2.44/-11.45	-6.27/-17.26	-10.53/-10.64	-4.82/-3.72	-4.23/-4.82	-5/-3.81	-3.95/-5	-4.24/-7.82
Θ(60°)	-11.09/-10.16	-7.99/-8.14	-13.97/-18.16	-18.01/-14.44	-11.91/-8.41	-15.05/-12.73	-17.71/-7.54	-15.08/-6.05	-8.35/-17.65	-9.12/-12.75	-13.42/-5.46	-3.78/-5.86	-13.81/-5.33	-6.34/-6.53	-3.72/-6.41	-13.58/-8.98	-5.58/-13.57	-13.72/-8.85	-9.14/-7.92	-6.55/-7.9	-10.58/-10.63	-8/-4.69	-6.01/-6.17	-5.13/-6.11
Θ(67.5°)	-11.71/-9.81	-7.3/-9.67	-16.75/-18.24	-13.06/-6.87	-6.56/-7.33	-8.35/-8.07	-11.19/-11.36	-16.51/-10	-16.17/-10.37	-4.17/-10.74	-16.85/-17.07	-10.65/-18.29	-10.27/-9.29	-11.66/-14.73	-11.36/-8.63	-16.8/-7.06	-14.96/-12.85	-15.52/-5.01	-5.48/-6.09	-9.8/-16.22	-13.83/-18.48	-18.71/-11.45	-9.2/-7.86	-8.16/-8.35
Θ(75°)	-15.82/-13.79	-7.98/-9.2	-18.59/-18.57	-9.58/-6.61	-3.73/-7.4	-7.49/-9.08	-7.15/-8.52	-14.3/-15.07	-17.96/-13.56	-6.28/-16.38	-16.65/-17.47	-7/-7.53	-9.78/-10.25	-19.38/-5.78	-7.51/-17.89	-7.87/-13.57	-15.41/-17.23	-5.73/-2.58	-4.27/-5.69	-13.1/-15.91	-9.26/-11.75	-14.47/-19.28	-11.62/-8.58	-7.71/-10.43
Θ(82.5°)	-19.32/-17.42	-7.58/-6.94	-15.4/-17.04	-7.39/-9.34	-4.02/-7.22	-10.86/-11.66	-9.04/-11.89	-10.01/-10.81	-17.14/-17.99	-15.88/-9.76	-12.39/-11.13	-4.88/-4.14	-9.07/-5.94	-8.13/-1.85	-5.55/-12.52	-3.29/-18.91	-14.37/-9.02	-3.18/-1.96	-5.39/-10.24	-10.13/-9.6	-7.65/-8.83	-11.52/-18.12	-16.01/-9.68	-7.79/-12.75
Θ(90°)	-18.23/-18.11	-9.07/-7.54	-12.15/-13.13	-7.55/-8.93	-7.77/-7.01	-11.8/-11.05	-7.37/-10.58	-13.88/-8.79	-15.17/-13.08	-11.71/-6.59	-9.54/-10.34	-5.72/-3.53	-9.03/-6.26	-5.99/-3.72	-5.54/-11.3	-6.51/-12.47	-18.83/-6.38	-3.15/-6.13	-9.26/-16.52	-8.66/-6.3	-6.28/-7.64	-10.21/-14.22	-18.5/-9.19	-9.23/-14.76
Θ(97.5°)	-18.85/-17.38	-10.78/-11.13	-11.59/-12.16	-9.54/-9.35	-11.26/-7.32	-12.14/-10.61	-8.64/-12.9	-17.86/-7.69	-12.95/-12.5	-11.54/-6.15	-11/-10.32	-8.31/-6.84	-10.26/-7.61	-5.8/-5.49	-11.22/-12.09	-9/-14.6	-16.92/-8.74	-7.02/-10.95	-18.62/-11.38	-8.12/-6.46	-5.78/-7.5	-11.19/-11.05	-18.38/-9.31	-10.22/-13
Θ(105°)	-18.62/-16	-13.11/-12.81	-11.58/-13.69	-11.18/-9.29	-12.07/-8.15	-9/-13.01	-11.34/-10.59	-17.52/-9.36	-12.88/-14.7	-10.84/-8.73	-11.32/-8.38	-17.1/-6.93	-9.13/-11.66	-5.48/-8.01	-13.02/-18.46	-10.04/-12.88	-18.01/-9.21	-7.61/-11.57	-18.09/-11.88	-9.87/-7.94	-7.21/-8.12	-11.41/-9.15	-16.6/-10.11	-12.66/-15.61
Θ(112.5°)	-16.67/-14.26	-18.98/-12.89	-9.3/-14.75	-14.14/-7.12	-15.54/-8.4	-12.25/-12.62	-15.94/-12.83	-18.08/-9.45	-14.94/-17.64	-12.88/-9.59	-14.84/-9.9	-9.99/-11.79	-13.24/-8.85	-9.18/-10.94	-13.46/-13.99	-16.21/-19.32	-18.06/-10.97	-10.51/-18.22	-12.05/-9.46	-9.16/-7.34	-11.32/-9.91	-13.78/-15.96	-16.67/-11.21	-14.64/-17.65
Θ(120°)	-16.32/-19.41	-18.4/-14.39	-10.79/-17.32	-14.85/-9.79	-16.86/-9.56	-11.31/-11.57	-17.74/-17.98	-17.85/-10.47	-13.66/-18.91	-18/-11.49	-18.21/-13.62	-7.91/-18.57	-18.24/-9.99	-13.33/-12.27	-18.05/-18.07	-19.07/-17.42	-18.81/-7.48	-14.51/-13.83	-8.77/-13.08	-13.46/-13.5	-12.1/-10.5	-12.58/-18.88	-12.28/-13.53	-16.09/-18.52
Θ(127.5°)	-19.51/-18.9	-16.39/-15.79	-16.23/-15.18	-12.47/-14.09	-19.5/-16.97	-11.78/-17.22	-11.58/-18.13	-14.37/-10.41	-15.34/-18.11	-14.56/-19.15	-14.77/-11.64	-18.37/-14.89	-17.38/-14.76	-12.78/-7.8	-15.12/-14.82	-13.78/-17.48	-15.14/-6.08	-16.87/-16.74	-14.27/-18.12	-17.73/-16.64	-10.08/-15.34	-11.7/-19.13	-11.96/-12.07	-15.64/-19.5
Θ(135°)	-16.49/-11.57	-18.75/-19.23	-19.07/-16.55	-12.85/-19.48	-16.13/-13.63	-18.39/-14.61	-14.04/-17.74	-12.49/-13.49	-13.47/-19.17	-12.5/-16.59	-18.77/-10.98	-18.33/-12.31	-15.26/-6.21	-10.6/-12.75	-11.59/-16.14	-8.92/-15.54	-8.92/-11.31	-18.11/-17.78	-19.11/-15.36	-18.42/-18.96	-19.39/-18.19	-18.26/-16.04	-13.99/-15.71	-16.54/-18.82
Θ(142.5°)	-16.06/-13.89	-18.52/-18.43	-17.74/-16.31	-18.38/-18.77	-18.41/-17.84	-17.14/-18.1	-15.67/-18.71	-12.34/-16.33	-15.05/-17.34	-12.06/-18.64	-18.6/-15.69	-18.88/-14.2	-18.11/-10.88	-8.09/-9.53	-16.1/-17.85	-14.8/-13.98	-10.23/-18.06	-13.34/-12.87	-12.63/-11.36	-14.94/-18.64	-19.02/-18.51	-17.1/-17.5	-11.22/-16.1	-17.91/-19.13
Θ(150°)	-18.94/-18.55	-14.89/-18.34	-18.6/-16.09	-18.51/-18.34	-18.33/-18.82	-15.79/-18.32	-15.56/-14.42	-18.86/-16.79	-18.63/-14.92	-15.87/-18.6	-12.85/-16.94	-12.52/-17.86	-18.46/-19.25	-16.82/-18.26	-12.81/-12.67	-18.2/-15.35	-15.01/-15.24	-17.98/-12.84	-15.14/-18.87	-17.25/-18.93	-18.12/-18.55	-12.32/-11.25	-10.26/-13.52	-16.27/-17.39
Θ(157.5°)	-16.33/-17.31	-17.68/-17.98	-12.21/-12.33	-16.81/-18.05	-16.07/-13.65	-12.76/-17.93	-16.54/-11.53	-10.3/-10.63	-12.19/-18	-18.03/-16.88	-14.5/-18.52	-18/-17.19	-17.51/-15.13	-8.64/-10.2	-16.5/-18.16	-19.14/-16.22	-11.14/-12.37	-13.59/-8.38	-8.43/-12.46	-11.88/-12.23	-13.8/-12.63	-13.43/-16.78	-19.01/-17.87	-18.67/-18.75
Θ(165°)	-18.49/-17.29	-17.41/-18.13	-18.81/-19.01	-16.08/-14.84	-16.05/-13.81	-12.87/-14.61	-17.79/-15.27	-12.85/-13.33	-17.14/-17.15	-13.7/-17.18	-17.97/-17.8	-17.69/-17.74	-15.9/-13.48	-16.48/-16.09	-14.24/-11.5	-12.23/-15.47	-16.54/-14.21	-15.64/-15.44	-12.27/-10.16	-11.02/-14.21	-17.14/-17.12	-18.35/-18.34	-17.82/-18.88	-18.26/-17.6
Θ(172.5°)	-17.79/-18.51	-18.2/-16.23	-19.12/-18.23	-18.23/-18.19	-16.86/-16.18	-14.38/-14.04	-17.05/-17.86	-18.76/-17.2	-17.31/-18.3	-18.86/-18.9	-18.96/-18.13	-18.78/-18.29	-18.11/-18.5	-18.1/-18.5	-18.44/-19.08	-18.96/-19.26	-18.78/-19.04	-17.24/-15.15	-13.67/-13.86	-13.96/-14.05	-14.56/-14.21	-15.38/-16.58	-15.39/-14.54	-14.25/-14.38
Θ(180°)	-16.46/-17.26	-13.45/-13.23	-12.71/-12.1	-13.06/-13.75	-14.61/-14.71	-14.21/-15.71	-19.14/-19.29	-18.25/-18.13	-18.5/-18.09	-18.33/-18.03	-18.14/-17.91	-18/-18.93	-18.24/-18.99	-17.53/-16.7	-16.67/-18.37	-14.96/-14.14	-14.56/-16.31	-14.51/-14.66	-16.16/-18.76	-18.37/-18.61	-18.86/-17.98	-18.6/-18.75	-18.47/-18.57	-18.37/-15.86
Freq(Hz)	6.695G/Pol.	Theta/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-7.67/-7.05	-6.55/-7.52	-8.23/-7.7	-7.96/-8.57	-8.04/-6.92	-7.1/-8.36	-8.45/-7.95	-7.47/-7.27	-7.31/-7.1	-7.11/-6.87	-5.95/-5.29	-5.51/-6.12	-5.21/-5.17	-5.5/-5.12	-5.27/-5.09	-5.42/-6.1	-5.94/-6.39	-6.7/-6.92	-7.12/-7.34	-7.36/-7.22	-7.69/-7.28	-7.13/-7.12	-6.56/-5.82	-6.26/-7.72
Θ(7.5°)	-4.75/-4.63	-4.81/-4.77	-4.92/-5.18	-5.65/-5.53	-5.6/-5.58	-5.81/-6.62	-7.05/-6.88	-6.98/-7.39	-7.8/-7.64	-8.13/-8.38	-7.14/-5.93	-5.73/-6.13	-5.67/-5.8	-6.74/-9.03	-10.81/-12.59	-15.41/-15.98	-11.63/-9.76	-7.94/-6.31	-6.27/-6.41	-6.96/-8.09	-7.73/-6.77	-5.39/-4.62	-4.1/-3.73	-4.08/-4.32
Θ(15°)	-4.54/-4.79	-4.68/-3.66	-3.91/-5.38	-6.35/-7.52	-9.09/-9.12	-6.9/-6.02	-5.11/-4.13	-3.38/-3.18	-3.18/-4.09	-5.08/-5.74	-5.6/-5.42	-5.26/-5.14	-6.01/-5.94	-8.33/-14.78	-18.9/-18.85	-18.55/-15.01	-10.04/-7.4	-6.8/-5.15	-4.94/-6.02	-6.17/-6.16	-5.58/-4.81	-4.2/-4.11	-4.34/-5.17	-5.46/-4.47
Θ(22.5°)	-5.89/-6.64	-6.82/-7.12	-10.19/-15.33	-14.31/-13.23	-14.11/-17.2	-13.16/-8.19	-4.92/-3.17	-2.21/-1.34	-1.79/-3.85	-6.68/-8.22	-9.31/-9.19	-7.58/-5.37	-4.69/-6.08	-7.53/-9.37	-11.79/-10.65	-8.71/-8.09	-7.67/-8.35	-9.08/-9.35	-8.35/-8.4	-9.89/-11.81	-10.51/-9.3	-9.53/-8.68	-7.09/-5.13	-3.84/-4.7
Θ(30°)	-2.4/-1.54	-2.56/-5.28	-9.26/-12.64	-12.81/-6.86	-4.69/-5.75	-5.79/-6.92	-8.36/-5.7	-2.44/-1.84	-2.35/-2.96	-2.79/-4.96	-11.2/-14.13	-10.31/-5.04	-2.59/-3.07	-4.74/-5.15	-3.54/-4.06	-6.87/-10.07	-13.44/-17.06	-13.31/-13.58	-17.96/-19.04	-18.96/-8.59	-6.71/-12.93	-18.15/-18.27	-13.63/-12.91	-11.69/-5.09
Θ(37.5°)	-3.97/-4.11	-7.9/-12.31	-11.55/-12.64	-10.07/-3.34	-1.06/-4.08	-4.03/-3.55	-11.42/-8.33	-3.49/-3.86	-4.96/-4.39	-5.31/-6.3	-7.38/-6.7	-5.52/-2.33	-1.34/-1.22	-2.05/-4.04	-5.93/-6.26	-10.4/-8.6	-7.71/-6.5	-8.33/-15.19	-8.67/-8.09	-12.5/-5.58	-5.48/-10.66	-9.89/-18.05	-14.96/-14.92	-10.38/-5.73
Θ(45°)	-0.69/-1.31	-5.73/-6.56	-8.24/-11.01	-8.41/-9.17	-4.34/-4.06	-5.3/-3.04	-6.13/-5.46	-3.76/-5.95	-17.51/-6.26	-8.53/-4.26	-3.58/-5.57	-4.32/-4.61	-3.38/1.47	-0.43/-2.17	-1.2/-6.5	-14.55/-8.52	-5.14/-2.49	-1.82/-3.57	-2.26/-2.25	-3.67/-3.07	-11/-9.32	-8.15/-16.18	-8.76/-7.95	-7.7/-4.09
Θ(52.5°)	-3.87/-5.16	-7.65/-3.38	-4.7/-8.81	-9.79/-10.41	-12.08/-5.95	-3.42/-1.4	-3.23/-2.12	-6.01/-5.91	-7.34/-14.64	-17.8/-4.48	-4.82/-1.45	-0.42/-3.29	-2.44/1.95	2.48/-3.37	-2.09/-10.16	-11.21/-3.8	-0.46/-2.22	-1.95/-1.56	-4.09/-1.33	-4.96/-3.12	-7.08/-6.97	-9.18/-7.3	-4.7/-3.52	-3.83/-4.89
Θ(60°)	0.02/-2.31	-6.68/-3.54	-4.11/-5.44	-10.43/-8.12	-9.77/-5.35	-3.47/-0.37	-0.62/0.92	-2.06/-2.04	-4.9/-14.12	-10.09/-4.26	-4.23/0.94	-0.99/-1.44	-0.57/0.4	2.6/0.66	-1.63/-5.29	-15.57/-10.05	-1.82/-1.77	-4/-1.75	-8.31/-5.19	-18/-6.17	-6.47/-5.84	-8.86/-5.27	-4.98/-6.6	-5.59/-1.59
Θ(67.5°)	-1.41/-2.6	-4.02/-1.76	-2.56/-2.93	-4.99/-4.24	-4.45/-1.7	-3.76/-1.9	1.95/2.26	0.05/-1.3	-2.64/-1.38	-9.24/-5.64	-3.48/0	-1.12/-4.08	-4.91/1.59	0.35/-0.83	-3.6/-5.7	-12.93/-6.13	-9.27/-1.63	-1.12/-1.85	-9.92/-7.73	-12.17/-4.15	-5.1/-4.25	-4.47/-2.67	-3.4/-5.74	-3.9/-2.51
Θ(75°)	-6.48/-4.83	-3.37/-2.02	-2.63/-0.73	-1.4/-1.7	-1.38/-0.3	-1.04/-3.8	1.1/2.64	3/-3.03	0.52/2.37	-4.75/-7.1	-1.23/-0.22	0.69/-4.38	-6.93/0.15	1.06/-0.71	-3.5/-6.25	-16.59/-1.54	-4.97/-3.38	1.45/-3.71	-6.89/-8	-3.79/-1.56	-3.58/-1.99	-2.43/-1.37	-1.38/-4.56	-4.91/-4.4
Θ(82.5°)	-5.71/-7.79	-5.98/-3.05	-2.99/-1.21	-1.78/-0.85	-1.08/0.15	-1.26/-5.5	-0.56/1.12	2.92/-2.09	1.09/1.76	-3.93/-7.12	0.71/0.11	0.7/-5.45	-3.4/-1.27	1.44/1.21	-2.13/-7.72	-7.58/-0.33	-1.59/-3.01	1.84/-4.48	-6.45/-5.88	-1.63/-0.42	-3.42/-2.09	-1.42/-0.99	-1.63/-4.51	-6.33/-4.41
Θ(90°)	-4.97/-10.79	-8.56/-4.14	-4.75/-2.5	-3.22/-1.45	-0.76/-0.13	-2.45/-7.15	-2.73/-1.03	0.62/-1.82	-1.35/-0.39	-3.21/-8.01	-0.21/0.55	0.31/-7.39	-2.23/-3.31	-0.54/0.71	-0.98/-9.59	-6.66/-1.59	-1.11/-2.69	0.34/-7.44	-4.57/-6.77	-1.65/-1.66	-3.26/-3.26	-1.8/-2.9	-2.93/-4.87	-8.35/-4.5
Θ(97.5°)	-4.53/-11.28	-12.08/-5.27	-5.76/-4.94	-4.77/-2.19	-2.58/-0.23	-3.59/-7.74	-4.79/-2.57	-2.53/-2.24	-4.24/-3.98	-5.28/-10.26	-0.63/0.74	-1.27/-10.84	-2.8/-5.03	-1.97/-1.43	-1.29/-10.95	-12.57/-3.36	-3.43/-5.76	-2.92/-15.3	-6.76/-5.48	-3.99/-5.18	-4.1/-5.86	-4.64/-3.69	-6.3/-5.1	-8.38/-5.09
Θ(105°)	-5.38/-11.2	-11.1/-8.04	-7.52/-5.83	-7.28/-5.07	-4.52/-1.53	-2.64/-7.17	-7.71/-5.26	-3.47/-6.44	-7.22/-6.81	-6.97/-12.83	-3.48/-0.84	-1.44/-13.55	-8.57/-5.54	-3.72/-3.75	-2.89/-7.24	-16.01/-10.14	-7.7/-8.56	-3.85/-13.45	-12.54/-6.69	-6.35/-10.83	-10.17/-12.06	-11.87/-6.34	-7.04/-7.16	-9.01/-6.25
Θ(112.5°)	-9.02/-11.85	-10.62/-11.13	-8.82/-9.66	-12.34/-9.22	-6.26/-4.16	-6.1/-5.99	-6.62/-4.17	-7.18/-9.49	-10.58/-7.69	-7.79/-14.9	-7.16/-2.66	-3.03/-10.32	-15.56/-11.84	-4.88/-4.52	-7.12/-11.05	-8.31/-13	-6.71/-7.71	-5.12/-11.35	-8.72/-8.77	-9.66/-9.45	-17.87/-11.49	-17.51/-6.55	-7.4/-8.2	-10.64/-7.22
Θ(120°)	-8.86/-8.73	-9.54/-13.61	-9.43/-12.64	-15.16/-18.21	-14.35/-8.08	-5.73/-7.99	-12.56/-5.71	-7.6/-12.93	-9.18/-10.4	-10.36/-8.33	-9.93/-7.89	-6.51/-12.12	-18.76/-19.3	-10.48/-5.97	-9.58/-15.25	-9.17/-14.41	-8.23/-9.48	-6.53/-14.37	-8.32/-16.41	-12.23/-12.23	-17.84/-12.28	-14.76/-8.79	-8.61/-14.05	-11.54/-8.27
Θ(127.5°)	-8.85/-12.04	-13.67/-13.89	-10.38/-10.11	-14.19/-17.88	-15.71/-10.55	-8.67/-11.28	-10.35/-6.91	-7.2/-12.91	-18.67/-12.01	-11.65/-8.73	-7.22/-6.15	-10.77/-16.69	-17.61/-16.8	-11.12/-9.15	-8.66/-8.02	-15.93/-17.97	-10.85/-7.92	-7.25/-17.88	-7.68/-18.92	-11.24/-13.88	-17.35/-17.61	-9.02/-13.66	-13.23/-13.04	-9.26/-9.29

Θ(135°)	-9.27/-10.03	-12.9/-13.84	-10.98/-9.23	-16.56/-18.99	-16.58/-18.51	-17.67/-12.03	-16.82/-8.05	-10.25/-14.27	-17.53/-14.72	-15.08/-15.31	-10.71/-9	-18.78/-18.64	-18.12/-17.66	-15.88/-6.41	-18.18/-15.33	-16.89/-15.57	-10.63/-8.08	-8.81/-18.99	-10.06/-10.71	-10.52/-18.74	-19/-13.43	-11.16/-9.21	-14.76/-16.07	-12.06/-9.79
Θ(142.5°)	-12.16/-15.42	-14.48/-12.69	-10.58/-10.65	-12.28/-14.09	-13.98/-15.06	-17.58/-17.04	-14.48/-10.94	-11.53/-15.99	-16.9/-10.87	-15.83/-19.38	-13/-11.76	-16.11/-18.43	-15.97/-19.03	-17.52/-11.49	-11.05/-18.32	-13.92/-12.05	-14.87/-9.25	-11.5/-18.43	-17.53/-17.7	-18.57/-18.39	-18.62/-10.33	-9.24/-11.02	-13.02/-9.11	-10.99/-11.34
Θ(150°)	-12.27/-13.39	-12.99/-13.46	-12.62/-15.02	-10.5/-8.88	-11.39/-12.77	-14.96/-18.15	-13.52/-10.66	-10.94/-14.67	-18.36/-14.11	-10.58/-14.22	-17.62/-17.87	-18.57/-18.48	-18.66/-19.08	-18.98/-19.03	-18.35/-16.24	-14.18/-18.52	-13.99/-11.06	-17.93/-18.97	-14.5/-10.33	-12.74/-12.63	-14.64/-12.95	-17.97/-16.59	-15.62/-13.3	-10.99/-11.41
Θ(157.5°)	-17.66/-16.08	-19.13/-14.67	-13.01/-18.44	-12.58/-11.55	-11.62/-12.39	-16.15/-12.16	-12.43/-14.65	-15.34/-12.76	-13.49/-18.47	-17.34/-15.12	-15.73/-18.26	-17.92/-16.83	-16.45/-19.19	-19.02/-17.9	-16.95/-13.35	-14.68/-15.28	-14.12/-17.25	-18.82/-17.81	-18.74/-18.54	-18.97/-17.64	-18.16/-16.2	-18.82/-18.99	-13/-12.66	-14.35/-16.29
Θ(165°)	-18.8/-19.91	-18.23/-15.7	-15.62/-15.68	-18.56/-18.89	-17.34/-17.89	-18.68/-15.17	-12.28/-12.89	-15.69/-17.74	-19.05/-17.66	-18.24/-18.96	-17.77/-17.95	-19.02/-18.35	-17.6/-19.09	-18.57/-17.54	-17.97/-16.63	-18.45/-19.17	-18.66/-17.31	-19.16/-18.89	-17.87/-17.66	-18.43/-15.24	-15.29/-16	-17.73/-18.76	-15.85/-18.2	-17.67/-18.4
Θ(172.5°)	-19.25/-18.88	-18.91/-18.16	-18.27/-18.54	-18.44/-18.23	-17.92/-18.58	-17.83/-17.5	-18.31/-18.74	-17.06/-17.45	-18.23/-19.11	-18.32/-18.67	-17.31/-19.21	-18.49/-17.98	-17.42/-17.81	-17.91/-18.88	-18.69/-18.34	-18.42/-18.26	-16.58/-14.23	-12.63/-10.98	-11.16/-11.28	-11.99/-13.5	-13.43/-13.81	-14.68/-16.53	-19.15/-18.67	-18.36/-19.37
Θ(180°)	-16.38/-17.44	-17.69/-18.35	-18.33/-18.33	-17.88/-18.4	-18.75/-16.08	-15.31/-15.77	-14.27/-14.72	-14.43/-14.01	-13.07/-14.33	-16.9/-17.93	-19.35/-18.06	-16.31/-14.82	-13.18/-17.91	-18.61/-17.28	-18.76/-17.79	-17.48/-17.37	-18.46/-18.88	-17.88/-18.1	-18.13/-15.58	-13.88/-12.73	-11.84/-12.96	-13.02/-13.03	-13.35/-13.53	-12.44/-13.86
Freq(Hz)	6.995G/Pol.	Phi/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-3.59/-3.22	-2.95/-3.34	-2.07/-2.16	-2.7/-2.67	-2.78/-2.81	-2.98/-3.48	-3.61/-3.74	-3.91/-4.68	-5.31/-5.66	-6.43/-6.6	-6.56/-6.34	-6.35/-6.37	-5.59/-4.12	-3.59/-3.36	-2.77/-2.29	-2.17/-2.07	-1.76/-2.01	-2.52/-2.58	-2.81/-2.62	-2.81/-3.57	-4.04/-4.6	-4.83/-4.74	-4.96/-4.18	-3.95/-3.98
Θ(7.5°)	-5.99/-6.19	-6.09/-5.86	-5.14/-5.09	-4.55/-4.32	-4.42/-4.18	-3.95/-4.21	-4.27/-4.41	-4.57/-5.13	-5.48/-5.59	-5.81/-6.03	-5.84/-6.04	-5.44/-4.89	-4.1/-3.37	-3.3/-3.17	-3.02/-3.45	-4.04/-4.7	-4.93/-5.4	-5.48/-5.07	-4.75/-4.34	-4.85/-5.92	-7.84/-11.57	-16.89/-18.82	-13.68/-10.01	-8.19/-6.78
Θ(15°)	-5.51/-6.24	-7.78/-8.61	-8.95/-8.78	-8.57/-7.48	-6.52/-7.46	-7.97/-8.57	-9.81/-10.7	-10.4/-9.55	-7.73/-6.23	-5.61/-5.72	-5.72/-5.53	-4.84/-3.41	-1.94/-1.12	-1.71/-3.15	-5.02/-6.79	-8.8/-10.25	-9.93/-10.85	-10.36/-9.72	-9.82/-8.95	-7.33/-7.47	-8.69/-13.53	-14.89/-9.59	-6.31/-6.4	-6.12/-5.48
Θ(22.5°)	-5.32/-5.7	-7.98/-8.59	-8.87/-9.26	-10.47/-7.35	-4.79/-4.73	-4.06/-4.58	-7.74/-13.09	-14.82/-14.6	-10.24/-6.48	-4.73/-5.26	-8.8/-9.95	-10.79/-12.35	-10.53/-6.92	-6.76/-15.81	-14.92/-13.01	-17.53/-11.77	-12.3/-11.14	-8.25/-7.93	-9.07/-6.49	-3.42/-3.3	-5.22/-7.22	-8.03/-7.86	-10.74/-12.31	-8.22/-6.27
Θ(30°)	-6.45/-6.88	-9.09/-11.35	-13.35/-8.09	-5.02/-5.79	-6.87/-9	-5.94/-2.35	-4.36/-8.63	-6.38/-9.14	-11.74/-11.27	-10.67/-9.57	-5.42/-3.18	-2.62/-4.7	-7.35/-8.33	-9.06/-14.45	-14.41/-12.35	-15.23/-9.14	-9.4/-7.4	-3.56/-3.47	-2.82/-3.58	-3.49/-2.11	-3.11/-2.32	-2.41/-3.72	-6.54/-10.07	-9.23/-7.53
Θ(37.5°)	-5.69/-3.68	-5.26/-16.94	-17.15/-18.88	-11.01/-13.61	-9.63/-6.51	-9.8/-6.17	-6.45/-4.5	-5.57/-12.31	-8.3/-7.11	-12.29/-12.7	-14.54/-17.59	-15.42/-10.97	-10.54/-11.04	-12.22/-15.45	-18.51/-15	-7.4/-5.35	-4.44/-7.43	-4.44/-4.11	-4/-6.46	-6.95/-4.22	-6.07/-4.98	-5.91/-5.72	-5.8/-10.78	-15.83/-11.15
Θ(45°)	-11.93/-9.3	-6.92/-10.77	-18.24/-15.37	-7.92/-10.31	-17.74/-15.21	-11.78/-9.83	-12.44/-7.43	-12.52/-11.35	-11.38/-9.4	-11.35/-7.22	-11.29/-6.92	-4.74/-5.41	-10.98/-11.33	-6.76/-9.98	-15.2/-10.33	-13.65/-14.74	-8.37/-2.95	-5.7/-6.2	-9.91/-8.62	-10.2/-5.44	-6.06/-6.43	-10.89/-7.19	-6.03/-9.21	-15.18/-16.34
Θ(52.5°)	-4.81/-5.11	-8/-10.69	-12.95/-12.61	-9.95/-17.75	-17.61/-10.32	-14.3/-11.65	-15.13/-19.01	-7.83/-17.22	-7.92/-10.39	-7.66/-8.23	-15.74/-8.38	-15.33/-18.59	-5.7/-7.91	-9.84/-19.33	-11.83/-11.73	-10.48/-8.1	-7.43/-4.45	-7.43/-9.33	-11.49/-7.12	-8.73/-4.92	-9.22/-5.68	-7.37/-6.38	-8.67/-12.59	-17.33/-12.32
Θ(60°)	-6.76/-4.37	-6.61/-8.45	-10.11/-12.3	-14.89/-12.97	-10.64/-12.38	-13.73/-13.53	-9.39/-16.36	-13.4/-18.77	-6.37/-15.23	-9.54/-8.69	-18.36/-12	-12.15/-3.9	-12.25/-11.21	-8.26/-10.02	-7.22/-4.79	-13.32/-19.53	-4.81/-12.43	-7.96/-18.3	-9.46/-4.75	-8.35/-8.26	-10.53/-7.48	-11.26/-10.23	-7.99/-9.1	-15.31/-12.51
Θ(67.5°)	-7.36/-6.43	-7.09/-7.08	-8.08/-12.22	-9.24/-8.16	-7.39/-17.1	-12.81/-14.24	-9.88/-7.49	-17.9/-17.31	-16.56/-17.71	-3.98/-5.56	-11.74/-18.91	-10.41/-9.66	-15.13/-9.14	-5.22/-8.93	-13.26/-5.37	-13.75/-17.24	-7.21/-18.2	-15.26/-7.22	-6.5/-6.08	-12.94/-15.4	-18.99/-18.07	-18.82/-9.52	-7.49/-6.28	-9.68/-10.02
Θ(75°)	-7.67/-6.87	-8.64/-7.47	-7/-9.17	-7.43/-7.87	-10.62/-11.45	-17.54/-14.27	-11.71/-13.97	-9.53/-15.89	-14.41/-18.83	-9.71/-14.97	-17.94/-14.57	-7.06/-8.55	-10.18/-12.48	-11.59/-5.82	-10.64/-18.03	-11.03/-15.86	-14.11/-18.93	-9.1/-2.84	-6.65/-10.82	-16.71/-11.74	-17.98/-12.99	-16.78/-18.61	-9.71/-8.52	-9.89/-9.08
Θ(82.5°)	-8.7/-6.26	-10.73/-8.34	-7.05/-7.61	-8.54/-9	-11.77/-12.76	-15.75/-14.51	-9.08/-12.8	-9.68/-11.99	-18.62/-18.15	-17.84/-10.67	-10.9/-17.73	-14.66/-2.26	-11.47/-14.33	-9.86/-3.69	-6.81/-19.55	-10.37/-15.36	-14.48/-13.86	-4.59/-3.6	-11.92/-18.85	-13.74/-5.95	-12.18/-9.25	-10.88/-17.65	-13.18/-11.75	-11.12/-9.12
Θ(90°)	-9.15/-6.72	-11.84/-8.25	-7.27/-8.82	-10.32/-9.36	-9.59/-13.59	-12.56/-18.5	-14.31/-18.65	-6.62/-11.72	-17.5/-19.13	-15.24/-10.62	-5.71/-17.88	-18.4/-3.37	-9.06/-11.79	-7.23/-5.2	-10.75/-10.7	-16.02/-16.06	-11.56/-8.78	-3.32/-7.6	-18.03/-14.26	-9/-5.37	-9.15/-6.47	-10.66/-18.71	-16.48/-12.07	-13.13/-9.48
Θ(97.5°)	-8.81/-9.24	-14.51/-8.96	-7.58/-9.87	-13.37/-11	-8.1/-14.56	-9.13/-18.17	-17.59/-17.61	-8.3/-13.08	-17.94/-18	-15.85/-9.74	-7.27/-15.27	-16.73/-5.66	-11.61/-8.25	-7.96/-5.5	-12.97/-14.93	-12.96/-17.38	-14/-8.5	-5.28/-16.27	-12.58/-10.74	-8.18/-7.06	-7.56/-5.98	-11/-16.33	-16.23/-10.81	-12.77/-11.75
Θ(105°)	-10.3/-10.84	-14.65/-12.92	-8.27/-12.47	-14.78/-11.72	-11.17/-11.67	-9.74/-16.9	-18.82/-18.03	-11.7/-10.82	-18.38/-18.86	-18.31/-11.67	-9.76/-17.22	-17.27/-7.5	-14.78/-14.36	-6.62/-7.32	-15.42/-18.83	-18.17/-18.34	-18.59/-8.35	-6.43/-16.26	-11.11/-9.37	-9.92/-7.31	-6.66/-5.49	-13.4/-13.33	-12.88/-10.58	-15.5/-12.32
Θ(112.5°)	-12.23/-12.3	-13.92/-18.91	-10.25/-14.73	-18.36/-14.33	-11.97/-12.17	-8.44/-15.83	-14.99/-19.09	-13.84/-13.8	-15.56/-18	-18.5/-9.58	-13.49/-14.95	-13.47/-8.41	-10.95/-18.23	-7.93/-13.55	-18.12/-12.51	-16.98/-18.04	-16.87/-8.58	-11.64/-18.48	-8.07/-9.94	-9.28/-6.93	-8.6/-8.23	-14.45/-18.57	-16.1/-14.22	-17.88/-14.55
Θ(120°)	-12.6/-13.41	-19.49/-19.08	-11.89/-14.15	-17.38/-15.6	-17.21/-16.44	-9.62/-15.52	-12.63/-17.89	-18.05/-11.34	-18.15/-11.64	-18.81/-10.67	-12/-13.77	-8.87/-12.79	-9.97/-10.5	-12.94/-12.91	-16.88/-17.67	-15.93/-18.93	-17.26/-9.51	-16.39/-17.58	-11.48/-16.28	-13.19/-12.21	-10.75/-16.25	-19.32/-18.31	-19.23/-12.85	-14.1/-14.57
Θ(127.5°)	-17.61/-16.17	-18.4/-18.6	-15.24/-18.6	-17.35/-18.42	-18.25/-17.33	-16.6/-18.64	-15.01/-18.41	-18.76/-14.28	-18.64/-11.06	-17.37/-16.86	-14/-18.47	-10.87/-16.58	-13.24/-11.11	-17.65/-18.87	-12.83/-11.47	-13.34/-12.37	-15.24/-9.97	-17.53/-18.69	-17.44/-19.16	-17.02/-17.27	-19.06/-12.33	-18.83/-13.7	-12.87/-11.9	-12.89/-16.11
Θ(135°)	-15.19/-16.62	-16.88/-19.04	-18.02/-16.32	-17.1/-17.88	-17.9/-18.86	-18.26/-17.94	-18.84/-18.63	-13.57/-17.6	-18.47/-9.5	-18.92/-18.47	-18.68/-17.71	-12.05/-17.08	-15.12/-15.1	-16.22/-13.53	-16.86/-18.85	-7.68/-18.79	-17.94/-12.5	-17.96/-15.13	-19.1/-13.78	-19.07/-19.19	-18.26/-19.19	-18.46/-11.69	-17.95/-18.33	-17.37/-19.15
Θ(142.5°)	-18.07/-15.08	-18.79/-18.5	-18.83/-17.56	-19.15/-17.6	-18.52/-16.64	-17.83/-19.19	-18.32/-18.19	-17.02/-18.77	-18.25/-15.36	-17.67/-11.46	-18.57/-18.97	-18.75/-15.5	-15.11/-18.69	-18.17/-14.19	-11.28/-13.92	-10.77/-11.8	-14.1/-14.53	-16.28/-9	-10.97/-12.15	-18.63/-19.37	-13.12/-11.28	-17.13/-8.91	-9.8/-17.39	-16.05/-15.99
Θ(150°)	-12.68/-11	-19.21/-16.96	-19.06/-17.84	-18.36/-18.96	-18.07/-17.68	-16.33/-17.82	-15.03/-13.01	-18/-12.1	-13.11/-17.77	-17.05/-17.49	-17.13/-13.93	-17.18/-12.45	-11.73/-18.54	-13.51/-15.78	-13.43/-14.9	-19/-16.77	-18.15/-15.08	-16.7/-11.87	-15.45/-12.91	-14.56/-18.91	-14.73/-17.84	-13.97/-15.8	-13.62/-19.27	-18.24/-18.83
Θ(157.5°)	-18.27/-18.8	-17.09/-17.68	-18.09/-13.22	-11.87/-15.31	-18.16/-15.25	-14.91/-17.77	-12.37/-10.78	-16.21/-13.74	-11.4/-13.37	-17.63/-17.3	-18.06/-14.2	-18.43/-15.57	-17.9/-18.74	-18.12/-17.66	-17.34/-18.19	-17.88/-17.88	-14.18/-18.8	-10.75/-8.11	-10.77/-11.12	-9.18/-12.2	-13.46/-14.12	-11.21/-12.3	-13.86/-13.05	-13.78/-17.81
Θ(165°)	-14.19/-13.28	-11.53/-13.57	-18.09/-18.52	-12.15/-9.9	-10.98/-18.19	-19.37/-17.64	-15.6/-17.2	-18.39/-17.32	-18.65/-12.46	-10.76/-13.88	-18.53/-15.17	-14.34/-13.33	-12.19/-15.19	-16.88/-16.92	-18.82/-18.52	-18.32/-17.77	-18.35/-19.31	-18.52/-16.38	-13.11/-10.24	-9.75/-10.66	-13.63/-17.4	-17.98/-17.85	-13.89/-16.96	-19.48/-15.38
Θ(172.5°)	-14.16/-13.91	-14.68/-19.36	-17.56/-17.93	-18.73/-18.14	-19.31/-15.7	-13.31/-14.02	-15.26/-17.78	-18.91/-18.89	-18.68/-19.29	-18.78/-16.25	-14.39/-12.12	-14.08/-15.78	-16.57/-16.95	-16.12/-17.73	-17.08/-17.98	-17.97/-16.35	-14.78/-12.8	-13.55/-14.44	-14.71/-15.39	-16.57/-16.92	-18.7/-18.83	-19.13/-18.42	-18.2/-18.39	-16.09/-15.68
Θ(180°)	-17.5/-17.92	-18.03/-18.76	-18.92/-18.41	-18.2/-18.39	-18.1/-18.41	-18.19/-18.35	-18.61/-18.72	-16.29/-14.73	-14.97/-17.31	-18.07/-17.58	-16.24/-16.98	-18.78/-18.41	-18.04/-18.28	-18.18/-17.85	-18.36/-18.07	-17.82/-18.14	-18.08/-18.84	-17.61/-18.02	-18.7/-19.1	-18.59/-18	-17.8/-17.9	-18.48/-19.05	-18.95/-19.03	-18.03/-18.54
Freq(Hz)	6.995G/Pol.	Theta/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-3.75/-4.88	-5.11/-4.62	-4.96/-5.74	-5.18/-4.83	-4.98/-5.23	-4.49/-3.91	-4.05/-4.32	-4.02/-3.58	-3.48/-3.05	-2.67/-2.52	-2.32/-2.14	-2.23/-2.38	-3.07/-3.41	-3.85/-5.05	-5.44/-5.98	-7.25/-7.19	-6.37/-6.97	-6.36/-5.85	-5.1/-4.53	-3.82/-3.5	-3.45/-3.16	-2.79/-3.03	-3.21/-3.18	-2.77/-2.55
Θ(7.5°)	-7.22/-7.27	-7.6/-7.86	-8.05/-7.42	-8.28/-8.31	-7.98/-8.47	-8.53/-9.06	-8.65/-8.02	-7.33/-6.58	-6.17/-5.74	-5.28/-4.8	-4.92/-5.26	-6.13/-7.7	-9.05/-11.64	-13.75/-15.7	-15.97/-13.36	-10.58/-9.04	-7.34/-6.73	-7.04/-6.97	-6.75/-6.41	-6/-4.43	-3.63/-2.78	-2.56/-2.75	-3.11/-3.51	-4.27/-5.43
Θ(15°)	-3.71/-4.26	-4.93/-5.42	-6.21/-7.44	-8.2/-8.12	-8.43/-9.26	-9.05/-8.75	-8.46/-8.05	-7.94/-8.01	-9.41/-10.65	-12.01/-14.34	-15.96/-13.09	-9.07/-7.48	-7.91/-10.98	-11.16/-9.89	-12.05/-15.5	-18.34/-16.07	-15.71/-12.88	-10.62/-12.4	-17.17/-15.11	-12.12/-10.04	-8.86/-7.55	-6.32/-6.42	-6.1/-3.88	-3.34/-3.2
Θ(22.5°)	-8.55/-8.16	-9.57/-13.18	-14.2/-14.57	-17.38/-18.07	-13.65/-11.01	-11.12/-11.52	-9.04/-6.38	-4.48/-3.29	-3.01/-4.4	-8.55/-14.64	-15.96/-11.7	-8.24/-7.09	-8.75/-13.97	-18.11/-18.93	-16.66/-10.5	-9.06/-10.65	-9.33/-8.39	-10.9/-11.72	-8.34/-8.3	-10.32/-12.5	-15.51/-18.68	-18.35/-11.95	-7.13/-7.25	-8.12/-8.23
Θ(30°)	-8.69/-9.38	-11.01/-9.5	-7.36/-8.91	-13.68/-13.67	-11.17/-13.3	-16.93/-10.01	-7/-7.97	-8.74/-7.5	-6.77/-7.14	-6.67/-5.34	-5.32/-6.95	-9.82/-7.41	-5.58/-6.1	-5.93/-3.46	-2.22/-3.24	-8.35/-18.76	-10.74/-9.93	-11.2/-12.9	-8.3/-9.57	-19.41/-8.34	-9.08/-16.38	-17.75/-18.22	-18.97/-12.52	-7.39/-6.65
Θ(37.5°)	-3.71/-6.04	-7.24/-6.83	-5.44/-5.75	-9.4/-12.84	-9.39/-5.33	-7.48/-4.38	-3.32/-6.64	-5.9/-3.87	-5.99/-12.66	-9.67/-6.22	-8.35/-5.15	-1.7/-1.24	-3.56/-5.71	-4.58/-4.34	-3.24/-3.71	-5.36/-11.43	-11.46/-7.67	-11.48/-13.76	-11.86/-12.5	-11.85/-12.41	-14.75/-14.11	-19.11/-10.2	-9.34/-13.58	-12.37/-5.65
Θ(45°)	-8.66/-9.65	-5.06/-2.37	-4.81/-6.37	-8.73/-6.92	-6.02/-1.55	-2.69/-0.65	-4.47/-2.76	-1.79/-1.43	-5.66/-18.11	-8.98/-6.87	-4.6/-3.6	-1.33/-1.73	-3.05/-2.18	-0.79/-0.74	0.06/-2.45	-17.86/-18.92	-5.39/-2.08	-3.42/-5.81	-2.02/-0.12	-3.28/-5.58	-10.51/-17.27	-15.78/-7.26	-1.54/-0.36	-4.02/-7.93
Θ(52.5°)	-1.8/-4.3	-2.95/-2.88	-6.66/-10.19	-9.05/-5.52	-5.27/-1.77	-5.43/-0.6	-4.57/-0.93	-5.17/-6.61	-4.96/-10.69	-5.98/-4.65	-2.81/-3.1	2.3/-1.49	-4.66/-0.71	0.32/-2	0.26/-2.41	-8.02/-4.51	-0.37/-3.36	-3.53/-3.34	-0.31/-0.95	-3.59/-4.1	-4.33/-9.05	-13.12/-11.74	-1.45/-2.64	-4.48/-2.29
Θ(60°)	-6.83/-5.51	0.98/-0.5	-4.64/-10.37	-4.14/-4.37	-6.28/-4.59	-8.67/-4.23	-2.19/0.14	-7.09/-4.04	-2.78/-8.28	-9.04/-1.91	-0.55/0.24	2.17/0.65	1.08/0.27	3.21/1.36	1.74/-2.49	-9.53/-8.85	-1.49/-3.8	-7.14/-1.01	-2.8/-3.48	-6.71/-6.14	-1.92/-5.23	-8.52/-9.5	-2.78/-1.75	-1.8/-3.73
Θ(67.5°)	-9.54/-5.42	-0.33/-2.05	-5.64/-6.07	-1.1/-2.79	-4.26/-3.7	-5.27/-3.95	-0.28/1.44	0.37/-4.63	-3.42/-3.18	-9.72/0.47	-4.85/1.13	-0.38/-1.4	-1.4/0.51	1.85/1.14	0.69/-1.27	-6.93/-6.39	-3.91/-1.13	-3.36/0.67	-3.68/-1.64	-7.91/-2.94	-0.31/-1.24	-4.17/-5.19	-4.53/0.08	-0.88/-4.22
Θ(75°)	-2.57/-3.33	-2.27/-3.29	-5.57/-7.74	0.39/-2.8	-3.64/-1.77	-7.92/-5.99	-1.2/0.54	2.26/-1.71	-3.85/-1.71	-6.82/0.41	-5.91/0.51	0.12/-2.9	-8.2/-0.33	0.45/2.45	-0.26/-0.81	-5.11/-0.1	-3.84/0.5	1.98/0.49	-2.89/0.12	-7.48/0.34	0.17/0.64	-2.89/-3.44	-4.89/-0.15	-0.93/-1.45
Θ(82.5°)	-2.97/-3.23	-2.62/-4.17	-5.19/-5.58	0.25/-3.03	-2.42/-0.67	-3.53/-4.17	-0.43/0.79	0.65/-2.55	-5.62/-0.67	-6.59/0.67	-2.56/0.26	1.34/-6.42	-7.16/-0.45	0.44/3.45	0.42/-3.3	-3.91/1.88	-0.96/0.14	2.96/-0.5	-2.56/0.52	-2.1/0.58	-1.14/0.5	-2.49/-3.4	-5/-1.51	-1.48/-1.03
Θ(90°)	-4.74/-3.89	-3.5/-6.07	-5.6/-7.1	-0.59/-2.93	-2.91/-1.84	-3.73/-3.48	-1.88/-0.24	0.51/-4.71	-7.97/-0.58	-7.76/-1.62	-4.27/-1.57	1.28/-4.92	-6.26/-4.97	-0.24/2.14	0.51/-4.27	-6.09/2.15	-0.34/-1.27	0.87/-3.04	-1.71/-1.6	-0.76/-1.03	-2.53/-0.74	-3.18/-3.92	-5.08/-3.18	-0.88/-1.95
Θ(97.5°)	-8.7/-4.64	-3.54/-10.24	-7.08/-9.54	-2/-3.74	-3.23/-3.09	-5.21/-4.15	-3.76/-2.62	-1.65/-6.5	-8.49/-2.93	-10.27/-4.07	-3.58/-4.57	0.25/-7.85	-6.67/-9.4	-1.52/-0.05	-2.44/-6.54	-9.55/-0.16	-4.5/-4.29	-2.87/-10.14	-4.06/-3.98	-1.91/-4.05	-4.56/-3.63	-6.1/-4.49	-5.55/-4.49	-0.94/-3.97
Θ(105°)	-10.23/-6.62	-5.59/-7.66	-10.3/-17.25	-3.44/-6.62	-3.25/-4.78	-10.53/-5.18	-8.43/-4.47	-5.58/-7.24	-14.53/-5.02	-11.88/-5.58	-2.73/-5.94	-2.91/-12.48	-5.63/-11.64	-6.87/-0.76	-2.52/-5.88	-12.95/-4.01	-7.84/-14.25	-1.99/-18.51	-11.33/-3.61	-4.51/-9.18	-5.89/-9	-15.64/-8.48	-4.47/-2.73	-2.59/-7.08
Θ(112.5°)	-7.5/-7.61	-8.24/-6.76	-14.06/-17.61	-8.13/-7.9	-6.21/-4.2	-5.73/-6.25	-8.74/-10.07	-5.78/-8.69	-17.7/-9.04	-12.2/-11.01	-3.26/-5.75	-5.08/-16.67	-10/-14.69	-12.15/-1.96	-4.76/-12.15	-11.03/-6.12	-8.83/-6.09	-4.34/-12.39	-7.11/-4.95	-10.02/-13.98	-15.16/-15.92	-17.6/-10.58	-4.51/-4.73	-9.17/-7.71
Θ(120°)	-11.27/-12.25	-7.85/-8.05	-18.14/-14.21	-13.5/-15.53	-10.08/-8.53	-6.23/-6.26	-7.92/-7.79	-9.69/-10.53	-18.46/-7.03	-10.06/-18.61	-7.29/-7.79	-6.32/-16.78	-19.14/-17.53	-11.6/-7.1	-6.17/-12.82	-9.98/-12.33	-8.94/-13.14	-8.59/-15.99	-9.39/-12	-12.01/-11.56	-19.2/-19.02	-18.31/-17.91	-9.42/-5.43	-9.47/-7.71
Θ(127.5°)	-14/-9.92	-8.86/-13.33	-16.31/-18.11	-18.52/-18.97	-17.72/-9.66	-8.05/-10.06	-16.38/-12.68	-10.41/-12.17	-12.6/-16.17	-9.17/-14.53	-8.06/-6	-6.25/-16.04	-17.68/-19	-8.31/-8.16	-9.84/-8.63	-10.7/-10.5	-15.03/-7.99	-7.04/-19.1	-8.23/-15.35	-10.28/-10.04	-14.93/-15.69	-9.45/-16.45	-7.99/-8.51	-9.01/-8.47
Θ(135°)	-14.34/-14.33	-10.1/-9.01	-9.94/-15.79	-18.34/-12.41	-15.15/-18.26	-16.12/-9.85	-13.14/-16.35	-12.16/-11.32	-18.04/-17.65	-11.89/-18.16	-18.36/-9.99	-8.92/-16.73	-17.8/-18.42	-15.97/-7.77	-10.92/-15.7	-18.33/-13.97	-8.59/-8	-9.39/-19.15	-11.04/-14.96	-9.24/-16.9	-17.22/-9.29	-10.62/-12.53	-9.16/-7.95	-12.41/-11.85
Θ(142.5°)	-16.91/-15.5	-12.86/-10.85	-17.61/-11.34	-11.2/-12.93	-12.8/-14.37	-18.64/-18.1	-18.9/-16.73	-13.35/-12.6	-16.91/-16.18	-15.26/-19.14	-17.63/-11.8	-11.66/-18.77	-17.64/-18.25	-8.51/-10.4	-19.18/-14.75	-10.41/-12.59	-11.08/-8.5	-12.55/-17.79	-15.07/-13.19	-18.36/-18.98	-12.56/-10.54	-9.45/-12.28	-8.92/-12.41	-12.36/-17.53
Θ(150°)	-17.81/-11.94	-11.06/-13	-12.09/-10.44	-14.22/-13.27	-15.76/-19.01	-13.58/-13.81	-18.54/-19.49	-12.84/-10.25	-14.1/-14.43	-11.33/-12.94	-17.97/-17.79	-17.76/-16.67	-18.87/-18.54	-17.19/-19.29	-17.89/-12.77	-14.31/-15.61	-13.85/-11.05	-18.08/-18.57	-14.35/-9.74	-13.95/-9.67	-14.43/-10.56	-13.64/-11.8	-13.61/-8.49	-11.16/-15.35
Θ(157.5°)	-17.1/-18.04	-17.18/-11.37	-8.97/-10.84	-12.13/-14.57	-12.81/-9.1	-10.57/-15.47	-19/-17.46	-11.49/-10.02	-11.89/-17.59	-16.64/-13.73	-14.2/-17.43	-19.4/-19.1	-14.46/-17.25	-17.9/-18.49	-18.06/-15.75	-14.95/-12.74	-15.41/-17.15	-17.91/-18.35	-18.54/-18.51	-17.47/-19.26	-18.64/-17.83	-15.5/-14.12	-16.33/-15.29	-13.79/-15.6
Θ(165°)	-18.26/-18.9	-18.58/-19.15	-17.74/-15.35	-19.41/-19.26	-17.92/-18.94	-17.57/-17.81	-18.11/-18.34	-16.36/-13.2	-12.29/-12.84	-14.92/-15.11	-14.39/-13.93	-15.46/-18.32	-18.69/-18.38	-18.26/-16.6	-15.18/-15.77	-17.79/-16.17	-13.17/-15.15	-18.74/-18.92	-17.2/-19.08	-19.02/-18.5	-18.05/-18.78	-14.14/-11.98	-12.9/-15.04	-17.74/-18.38
Θ(172.5°)	-18.5/-18.05	-18.12/-18.66	-18.68/-18.42	-17.17/-18.45	-17.7/-16.78	-14.67/-13.54	-15.1/-15.03	-13.5/-12.76	-12.93/-13.41	-17.15/-17.95	-19.06/-17.91	-19.01/-17.68	-17.82/-19.17	-17.55/-18.74	-19.25/-18.71	-17.96/-17.45	-19.31/-18.54	-18.62/-17.67	-16.46/-17.39	-16.31/-16.33	-18.84/-18.64	-18.21/-17.45	-18.87/-18.67	-18.19/-17.75
Θ(180°)	-17.35/-19.45	-18.47/-18.18	-18.82/-18.98	-17.73/-18.1	-18.3/-18.56	-17.95/-19.3	-18.68/-17.46	-17.74/-19.08	-17.98/-19.19	-18.91/-19.09	-17.3/-17.67	-18.7/-18.94	-15.56/-15.91	-17.51/-19.1	-18.2/-15.91	-14.71/-14.66	-14.37/-17.89	-18.43/-18.87	-18.8/-17.94	-18.99/-19.06	-18.28/-18.29	-19.1/-18.42	-18.56/-19.67	-17.71/-16.79
Freq(Hz)	2.45G/Pol.	Phi/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-16.04/-14.73	-11.58/-9.05	-7.17/-5.57	-4.23/-3.07	-2.17/-1.55	-1.17/-0.98	-0.95/-0.96	-1.1/-1.35	-1.75/-2.24	-2.82/-3.54	-4.52/-5.83	-7.48/-9.81	-12.8/-15.13	-13.82/-10.94	-8.5/-6.5	-4.75/-3.41	-2.4/-1.6	-0.95/-0.51	-0.34/-0.39	-0.56/-0.93	-1.51/-2.29	-3.23/-4.43	-6.08/-8.23	-10.83/-13.93
Θ(7.5°)	-9.35/-9.59	-9.07/-8.14	-6.9/-5.58	-4.37/-3.23	-2.32/-1.67	-1.31/-1.17	-1.13/-1.16	-1.32/-1.68	-2.25/-2.93	-3.71/-4.7	-6.14/-8.19	-11.04/-16.1	-18.48/-17.97	-13.48/-9.74	-7.4/-5.69	-4.26/-3.13	-2.19/-1.44	-0.87/-0.54	-0.41/-0.38	-0.45/-0.69	-1.19/-1.86	-2.61/-3.49	-4.6/-5.9	-7.27/-8.52
Θ(15°)	-6.29/-6.19	-6.05/-5.88	-5.53/-4.97	-4.24/-3.34	-2.54/-1.97	-1.67/-1.61	-1.68/-1.8	-2.08/-2.53	-3.14/-3.78	-4.46/-5.42	-6.91/-9.23	-12.83/-17.95	-16.54/-12.26	-9.21/-7.14	-5.73/-4.7	-3.89/-3.16	-2.43/-1.76	-1.23/-0.84	-0.58/-0.37	-0.25/-0.35	-0.78/-1.43	-2.24/-3.12	-4.15/-5.1	-5.87/-6.26
Θ(22.5°)	-5.62/-4.83	-4.4/-4.41	-4.61/-4.65	-4.28/-3.55	-2.8/-2.27	-2.04/-2.06	-2.2/-2.39	-2.73/-3.25	-3.91/-4.51	-5.05/-5.78	-7.11/-9.54	-14.18/-18.17	-12.28/-8.24	-6.05/-4.82	-4.23/-3.99	-3.84/-3.55	-3.09/-2.58	-2.03/-1.47	-0.9/-0.38	-0.05/-0.06	-0.47/-1.24	-2.38/-3.81	-5.36/-6.58	-7.11/-6.62
Θ(30°)	-7.23/-5.45	-4.37/-4.19	-4.57/-5	-4.78/-3.93	-3/-2.34	-2.05/-2.11	-2.3/-2.43	-2.66/-3.18	-3.99/-4.69	-5.15/-5.59	-6.45/-8.5	-13.17/-18.02	-13.09/-7.73	-5.07/-3.86	-3.58/-3.84	-4.2/-4.34	-4.21/-3.95	-3.48/-2.75	-1.78/-0.82	-0.24/-0.16	-0.6/-1.62	-3.33/-5.72	-8.67/-11.33	-11.97/-9.74
Θ(37.5°)	-11.77/-8.24	-6.12/-5.22	-5.2/-5.41	-5.1/-4.16	-3.09/-2.31	-2.01/-2.21	-2.53/-2.65	-2.73/-3.14	-3.94/-4.76	-5.37/-5.74	-6.42/-8.31	-12.46/-19.06	-14.98/-8.05	-5.03/-3.76	-3.72/-4.29	-4.97/-5.29	-5.42/-5.49	-5.25/-4.32	-2.91/-1.63	-0.97/-1.06	-1.86/-3.35	-5.79/-9.43	-14.94/-18.23	-18.34/-17.21
Θ(45°)	-18.36/-13.95	-9.81/-7.69	-6.67/-6.14	-5.53/-4.45	-3.34/-2.56	-2.3/-2.68	-3.29/-3.76	-3.94/-4.22	-4.92/-5.85	-6.56/-6.84	-7.15/-8.22	-10.67/-16.5	-19.33/-10.44	-6.35/-4.61	-4.39/-5.02	-5.97/-6.6	-6.92/-7.25	-7.2/-6.12	-4.35/-2.86	-2.13/-2.37	-3.63/-6	-9.81/-16.58	-18.02/-15.59	-14.48/-17.17
Θ(52.5°)	-18.72/-17.57	-16.56/-11.52	-8.53/-6.92	-5.99/-4.98	-3.96/-3.17	-2.87/-3.18	-3.97/-4.92	-5.45/-5.8	-6.65/-7.69	-8.24/-8.28	-8.21/-8.57	-9.62/-12.5	-16.14/-11.88	-7.95/-6.26	-6.08/-6.9	-8.08/-8.76	-8.95/-9.39	-9.45/-7.85	-5.64/-4	-3.19/-3.27	-4.55/-7.31	-12.22/-17.2	-17.74/-11.69	-10.53/-12.72
Θ(60°)	-16.72/-19.15	-17.97/-16.87	-10.89/-8.24	-7.26/-6.55	-5.65/-4.48	-3.59/-3.65	-4.77/-6.52	-7.99/-8.54	-9.46/-10.12	-9.56/-9.25	-9.3/-9.11	-9.33/-11.16	-15.23/-13.84	-9.76/-8.28	-8.14/-8.64	-9.96/-11.26	-12.14/-13.42	-13.37/-10.23	-7.35/-5.43	-4.39/-4.25	-5.26/-7.76	-12.16/-19.05	-18.22/-11.74	-10.26/-12.54
Θ(67.5°)	-16.07/-14.91	-18.35/-17.9	-13.7/-9.7	-8.59/-8.06	-6.98/-5.15	-3.98/-4.28	-5.81/-8.08	-10.31/-11.11	-11.76/-11.3	-9.94/-10.31	-11.16/-10.96	-11.4/-14.82	-18.78/-12.63	-9.67/-8.97	-8.93/-9.31	-10.73/-12.89	-15.38/-18.65	-15.76/-11.16	-8.37/-6.58	-5.76/-5.89	-7.01/-9.82	-14.56/-17.63	-18.8/-13.6	-12.05/-14.27
Θ(75°)	-15.49/-12.39	-14.09/-18.39	-17.34/-11.35	-10/-9.76	-8.7/-6.39	-5.25/-6.02	-7.87/-10.32	-13.51/-14.69	-15.18/-14.02	-11.87/-13.38	-16.32/-15.81	-16.01/-18.86	-16.7/-12.21	-10.44/-9.98	-10.46/-11.59	-12.97/-15.63	-18.77/-17.49	-13.06/-9.9	-9.24/-8.9	-8.69/-8.75	-9.46/-12.15	-16.84/-18.32	-18.73/-14.18	-13.56/-16.39
Θ(82.5°)	-16.66/-12.83	-13.68/-18.78	-18.74/-13.5	-12.15/-12.11	-10.65/-7.86	-6.87/-7.94	-9.56/-11.41	-15.55/-19.17	-18.7/-15.64	-12.41/-14.91	-18.29/-18.09	-18.47/-19.07	-16.91/-15.18	-12.98/-11.83	-13.26/-13.84	-13.64/-16.32	-17.69/-16.03	-10.85/-9.15	-10.18/-12.1	-13.07/-12.67	-12.07/-13.84	-16.68/-19.1	-15.59/-12.6	-13.3/-17.78
Θ(90°)	-17.65/-15.92	-15.98/-18.89	-18.21/-14.5	-13.67/-13.85	-11.93/-8.46	-7.31/-8.87	-10.9/-11.84	-15.16/-18.19	-18.94/-17.24	-12.97/-15.62	-19.32/-18.03	-19.21/-18.3	-18.95/-18.03	-13.37/-12.33	-15.88/-15.6	-13.16/-15.15	-18.71/-16.46	-11.7/-9.9	-11.23/-14.59	-16.91/-15.32	-14.46/-17.04	-18.05/-18.18	-17.36/-12.94	-13.18/-19.03
Θ(97.5°)	-18.94/-14.42	-14.63/-18.34	-18.11/-15.79	-14.94/-15.35	-13.34/-9.78	-9.12/-11.7	-12.64/-11.34	-13.45/-18.3	-18.07/-16.65	-12.86/-15.89	-18.51/-18.76	-18.98/-17.28	-17.91/-18.83	-15.58/-16.1	-18.11/-13.36	-11.04/-13.34	-18.19/-16.47	-12.45/-10.99	-12.2/-14.4	-14.95/-13.53	-13.72/-18.25	-17.52/-19.09	-18.75/-14.1	-13.28/-19.33
Θ(105°)	-18.61/-14.93	-14.19/-19.14	-18.65/-18.24	-16.38/-15.93	-14.31/-11.05	-10.3/-12.44	-13.29/-12.35	-14.7/-18.69	-19.13/-17.46	-13.58/-16.83	-17.13/-19.28	-16.45/-17.58	-18.1/-18.43	-14.56/-14.15	-16.38/-15.3	-13/-16.46	-18.94/-17.64	-14.11/-13.48	-16.26/-18.04	-18.79/-17.95	-16.66/-19.03	-19.16/-18.21	-18.73/-15.14	-13.31/-18
Θ(112.5°)	-17.65/-15.03	-13.33/-16.8	-17.91/-18.93	-18.49/-17.04	-15.11/-12.1	-11.79/-15.54	-17.1/-13.82	-13.7/-14.47	-14.59/-13.45	-12.52/-15.63	-18.78/-17.5	-16.74/-18.52	-19.15/-13.71	-14.12/-15.96	-17.94/-18.02	-15.89/-18.48	-16.06/-13.07	-12.02/-12.34	-14.97/-18.88	-19.21/-16.66	-16.78/-18.14	-17.71/-18.06	-18.44/-15.64	-14.47/-17.77
Θ(120°)	-19.25/-19.03	-15.47/-17.2	-17.83/-18.58	-18.42/-17.28	-15.82/-14.05	-14.17/-16.13	-14.33/-12.1	-11.92/-12.88	-13.72/-13.2	-12.9/-16.35	-18.68/-17.44	-13.39/-16.66	-18.87/-18.89	-17.68/-18.39	-18.66/-16.16	-15.49/-18.95	-17.33/-14.22	-14.78/-17.42	-18.12/-18.36	-14.03/-11.21	-11.01/-15.43	-18.84/-18.26	-17.37/-13.13	-12.39/-15.08
Θ(127.5°)	-18.34/-15.86	-13.3/-13.83	-17.32/-18.8	-18.48/-14.1	-12.72/-12.1	-12.53/-14.84	-18.89/-17.76	-16.13/-15.08	-16.86/-19.45	-19.02/-18.49	-18.2/-13.46	-11.63/-15.48	-18.8/-18.29	-17.62/-14.13	-14.78/-15.58	-18.23/-17.49	-13.86/-11.09	-11.59/-14.62	-18.57/-18.92	-13.15/-9.73	-9.58/-13.92	-18.13/-18.42	-18.29/-16.12	-15.36/-18.69
Θ(135°)	-17.33/-12.9	-10.16/-10.43	-13.88/-18.94	-17.11/-11.74	-10.31/-10.58	-12.64/-18.45	-18.36/-14.41	-10.69/-10.07	-11.43/-13.8	-16.12/-18.98	-17.82/-18.21	-17.11/-17.51	-17.83/-19.12	-18.1/-18.06	-17.04/-16.25	-18.13/-18.23	-11.78/-8.77	-8.44/-10.13	-14.56/-17.55	-13.86/-10.74	-11.16/-17.11	-18.46/-12.22	-12.22/-14.53	-16.13/-17.99
Θ(142.5°)	-17.95/-12.91	-9.65/-9.43	-12.56/-19.02	-16.78/-11.14	-9.7/-10.45	-13.18/-18.67	-18.35/-13.12	-10.57/-10.13	-11.24/-13.47	-16.73/-18.82	-18.62/-15.07	-13.9/-15.19	-18.23/-17.81	-18.21/-19.4	-15.36/-15.4	-18.45/-17.72	-11.9/-8.64	-8.07/-9.76	-13.81/-16.12	-12.76/-11.62	-14.11/-18.58	-14.7/-10.02	-9.6/-12.01	-15.66/-17.77
Θ(150°)	-19.49/-14.07	-10.94/-10.55	-13.02/-18.06	-19.38/-12.33	-10.11/-9.98	-11.75/-15.69	-17.87/-16.33	-13.09/-12.34	-13.98/-18.24	-17.89/-16.69	-13.41/-12.01	-11.67/-13.03	-15.56/-17.75	-16.59/-13.9	-12.55/-13.52	-18.6/-18.94	-16.24/-11.72	-10.76/-12.44	-16.32/-16.97	-13.77/-13.27	-16.74/-18.02	-16.07/-11.06	-10.02/-11.84	-15.88/-18.07
Θ(157.5°)	-14.02/-12.37	-11.32/-11.68	-14.33/-17.11	-18.12/-14.93	-12.12/-11.83	-13.91/-17.59	-17.86/-17.3	-14.28/-14.67	-18.03/-19.37	-17.98/-13.81	-12.03/-11.77	-12.74/-14.7	-16.33/-16.32	-14.8/-13.37	-12.87/-13.78	-17.14/-17.5	-18.25/-18.93	-18.08/-19.32	-17.46/-17.79	-15.04/-14.88	-17.39/-18.61	-18.77/-15.32	-13.82/-14.85	-16.81/-16.28
Θ(165°)	-10.12/-9.75	-9.87/-10.66	-12.42/-15.66	-17.93/-18.89	-17.16/-17.89	-17.39/-19.02	-19.07/-18.01	-18.26/-18.54	-19.09/-19.09	-16.34/-13.85	-13.37/-14.12	-16.25/-18.12	-18.79/-19.27	-18.65/-18.05	-17.41/-17.55	-19.34/-18.29	-17.97/-17.44	-18.21/-18.56	-18.63/-17.98	-18.94/-17.42	-16.78/-16.55	-16.23/-15.67	-15.04/-14.2	-12.98/-11.33
Θ(172.5°)	-8.98/-9.09	-9.61/-10.51	-11.73/-13.32	-15.22/-17.24	-18.55/-18.1	-18.54/-19.68	-18.99/-19	-18.29/-18.11	-18.03/-18.48	-16.05/-15.27	-15.93/-17.57	-17.94/-18.37	-18.69/-17.66	-17.57/-18.08	-18.29/-18.07	-18.71/-18.08	-18.79/-19.22	-19.24/-18.38	-19.36/-18.16	-18.61/-18.52	-15.93/-14.38	-13.37/-12.6	-11.98/-11.21	-10.29/-9.43
Θ(180°)	-9.97/-10.12	-10.77/-11.65	-12.62/-13.56	-14.23/-14.75	-15/-15.39	-16.38/-18.22	-18.8/-17.42	-17.64/-18.52	-17.92/-19.36	-19.46/-18.54	-18.69/-18.09	-18.56/-18.73	-18.25/-19.04	-19.18/-17.91	-18.41/-18.02	-18.65/-17.84	-18.44/-18.06	-18.69/-18.62	-19.32/-17.79	-18.59/-18.14	-15.57/-14.17	-13.21/-12.44	-11.91/-11.37	-10.77/-10.18
Freq(Hz)	2.45G/Pol.	Theta/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-2.17/-2.25	-2.45/-2.75	-3.28/-4.01	-4.8/-5.74	-6.82/-8.35	-10.49/-13.61	-17.82/-18.53	-14.24/-10.85	-8.46/-6.86	-5.71/-4.8	-3.97/-3.31	-2.79/-2.39	-2.13/-1.98	-2.01/-2.25	-2.73/-3.33	-4.04/-4.96	-6.26/-7.87	-9.83/-12.28	-15.19/-16.74	-14.62/-11.72	-9.3/-7.47	-6.12/-5	-3.97/-3.17	-2.59/-2.28
Θ(7.5°)	-1.77/-1.74	-1.83/-2.08	-2.53/-3.13	-3.78/-4.54	-5.54/-7.01	-8.83/-11.34	-14.89/-18.47	-16/-12.28	-9.68/-8.06	-6.78/-5.64	-4.68/-3.93	-3.37/-3.04	-2.9/-2.95	-3.2/-3.69	-4.39/-5.24	-6.17/-7.25	-8.68/-10.55	-13.04/-16.22	-18.83/-17.2	-13.73/-10.88	-8.68/-7.09	-5.85/-4.77	-3.77/-2.92	-2.31/-1.94
Θ(15°)	-1.45/-1.31	-1.25/-1.37	-1.68/-2.15	-2.77/-3.66	-4.97/-6.97	-9.54/-13.22	-18.92/-18.2	-17.8/-13.19	-10.63/-9.06	-7.78/-6.55	-5.5/-4.7	-4.12/-3.85	-3.89/-4.26	-4.93/-5.87	-6.95/-8.18	-9.39/-10.53	-11.57/-12.34	-13.07/-13.41	-13.41/-13.08	-12.13/-10.57	-8.82/-7.27	-5.99/-4.86	-3.78/-2.88	-2.18/-1.71
Θ(22.5°)	-1.12/-0.88	-0.74/-0.76	-1/-1.5	-2.34/-3.61	-5.55/-8.38	-11.81/-14.49	-14.19/-12.73	-11.34/-10.18	-9.1/-8.26	-7.36/-6.39	-5.46/-4.64	-4.15/-4.02	-4.44/-5.44	-6.98/-8.89	-10.78/-12.43	-13.46/-13.07	-11.23/-9.14	-7.62/-6.74	-6.59/-7.09	-7.97/-8.66	-8.29/-7.01	-5.68/-4.58	-3.53/-2.66	-1.93/-1.47
Θ(30°)	-0.74/-0.53	-0.4/-0.39	-0.68/-1.39	-2.59/-4.23	-5.92/-6.52	-5.54/-4.25	-3.55/-3.52	-4.07/-4.91	-5.66/-5.93	-5.88/-5.35	-4.55/-3.73	-3.18/-3.03	-3.44/-4.5	-6.22/-8.2	-9.97/-10.88	-10.44/-8.63	-6.18/-4.09	-2.6/-1.8	-1.63/-2.2	-3.51/-5.21	-6.3/-5.87	-4.75/-3.67	-2.77/-2.11	-1.55/-1.1
Θ(37.5°)	-0.48/-0.21	-0.1/-0.23	-0.72/-1.66	-2.9/-3.87	-3.76/-2.49	-1.02/0.02	0.43/0.3	-0.36/-1.4	-2.51/-3.33	-3.78/-3.71	-3.03/-2.16	-1.5/-1.19	-1.36/-2.01	-3/-4.12	-5.07/-5.59	-5.31/-4.14	-2.41/-0.82	0.32/0.88	0.84/0.17	-1.14/-2.88	-4.2/-4.35	-3.55/-2.55	-1.76/-1.34	-1.08/-0.81
Θ(45°)	-0.64/-0.25	-0.08/-0.33	-1.02/-1.83	-2.25/-2	-1.2/-0.05	1/1.7	2.01/1.93	1.37/0.49	-0.61/-1.52	-2.17/-2.34	-1.82/-0.89	-0.04/0.46	0.58/0.34	-0.3/-1.21	-2.16/-2.84	-2.92/-2.06	-0.53/0.89	1.81/2.17	2.01/1.41	0.33/-1.06	-2.37/-2.99	-2.6/-1.7	-0.98/-0.78	-0.89/-0.94
Θ(52.5°)	-1.1/-0.61	-0.37/-0.63	-1.25/-1.66	-1.41/-0.86	-0.13/0.87	1.77/2.31	2.46/2.2	1.52/0.59	-0.36/-1.01	-1.39/-1.49	-0.94/0.03	0.83/1.31	1.58/1.53	0.96/0	-1.02/-1.83	-1.94/-1.01	0.6/1.94	2.65/2.79	2.56/2.08	1.31/0.19	-1.09/-2.07	-2.17/-1.49	-0.87/-0.8	-1.14/-1.34
Θ(60°)	-1.68/-1.14	-0.81/-1.01	-1.45/-1.48	-1.02/-0.52	0.23/1.42	2.37/2.79	2.74/2.24	1.25/-0.04	-1.19/-1.59	-1.63/-1.66	-1.26/-0.28	0.57/1.08	1.6/1.82	1.34/0.35	-0.78/-1.75	-1.95/-0.84	0.93/2.31	2.98/3.05	2.82/2.45	1.9/0.99	-0.3/-1.7	-2.38/-2.07	-1.52/-1.48	-1.83/-1.96
Θ(67.5°)	-2.76/-1.88	-1.47/-1.67	-2.01/-1.85	-1.41/-0.93	0.23/1.68	2.48/2.61	2.35/1.73	0.56/-1.13	-2.71/-3.13	-2.81/-2.63	-2.14/-0.93	-0.01/0.55	1.12/1.32	0.82/-0.35	-1.72/-2.75	-2.72/-1.38	0.54/1.99	2.7/2.71	2.35/1.95	1.49/0.57	-0.88/-2.53	-3.43/-3.36	-2.94/-2.92	-3.25/-3.25
Θ(75°)	-3.78/-2.83	-2.42/-2.93	-3.38/-3.21	-3.02/-2.46	-0.71/1	1.62/1.49	1.2/0.79	-0.18/-1.88	-4.08/-5.05	-4.44/-3.95	-3.61/-2.39	-1.28/-0.73	-0.27/0.04	-0.18/-1.35	-3.04/-4.15	-4.15/-2.81	-0.71/1.02	1.91/1.94	1.57/1.17	0.64/-0.39	-2.02/-3.83	-4.64/-4.52	-4.27/-3.97	-3.98/-4.08
Θ(82.5°)	-4.29/-3.54	-3.35/-4.16	-4.49/-4.24	-4.44/-3.95	-1.71/0.08	0.45/0	-0.49/-0.87	-1.67/-3.29	-5.85/-7.4	-6.29/-5.52	-5.21/-3.91	-2.69/-2.12	-1.73/-1.13	-1.17/-2.42	-4.2/-5.29	-5.08/-3.6	-1.35/0.43	1.26/1.24	0.88/0.36	-0.4/-1.61	-3.43/-5.55	-6.43/-6.23	-6.12/-5.41	-4.75/-4.65
Θ(90°)	-5.85/-4.84	-4.82/-5.65	-5.59/-4.97	-5.47/-5.17	-2.57/-0.69	-0.41/-1.11	-1.89/-2.46	-3.24/-4.75	-7.51/-9.81	-8.25/-6.82	-6.28/-4.95	-3.51/-2.87	-2.7/-2.22	-2.29/-3.5	-5.74/-7.15	-6.49/-4.8	-2.51/-0.68	0.11/0.04	-0.35/-0.94	-1.61/-2.51	-4.07/-6.26	-7.57/-7.67	-8.33/-8.13	-7.37/-7
Θ(97.5°)	-8.26/-6.38	-6.66/-7.85	-7.14/-5.82	-6.5/-6.81	-3.89/-1.91	-1.66/-2.48	-3.48/-4.4	-5.55/-7.44	-10.94/-13.38	-9.36/-7.23	-6.85/-6.08	-4.63/-4.09	-4.34/-4.16	-4.01/-5.19	-7.95/-8.82	-7.36/-5.68	-3.57/-1.88	-1.27/-1.49	-2.04/-2.72	-3.26/-3.98	-5.3/-7.04	-7.97/-8.31	-9.55/-9.75	-9.5/-10.24
Θ(105°)	-12.03/-8.62	-8.47/-10.13	-9.53/-7.09	-7.36/-9.54	-7.18/-4.57	-3.87/-4.43	-5.61/-7.08	-8.9/-11.57	-15.57/-13.65	-8.73/-7.24	-8.12/-8.27	-6.14/-5.5	-6.67/-6.84	-6.03/-7.34	-11.51/-12.4	-10.55/-9.14	-6.8/-4.89	-4.28/-4.62	-5.28/-5.91	-6.07/-5.87	-6.12/-7.16	-7.68/-7.86	-9.59/-10.8	-10.66/-13.66
Θ(112.5°)	-16.87/-12.89	-10.17/-10.45	-11.5/-9.1	-8.44/-11.19	-11.31/-7.61	-5.9/-5.79	-6.84/-8.77	-11.96/-16.52	-17.86/-11.54	-8.16/-8.59	-11.53/-11.1	-8.52/-9.08	-11.24/-8.86	-7.61/-10.43	-14.18/-12.45	-11.5/-9.96	-7.51/-6.38	-6.91/-8.44	-10.41/-11.39	-10.08/-7.9	-7.14/-8	-8.19/-7.24	-7.97/-9.62	-9.9/-12.29
Θ(120°)	-11.41/-10.8	-8.54/-7.62	-8.48/-8.26	-7.31/-8.64	-11.86/-11.6	-8.72/-7.55	-8.21/-10.37	-14.08/-16.23	-13.31/-9.76	-8.41/-10.16	-13.43/-12.39	-11.42/-12.37	-10.71/-7.49	-7.12/-9.78	-11.79/-11.79	-12.19/-10.82	-8.47/-7.74	-8.99/-12.05	-14.54/-13.29	-11.24/-9.35	-8.52/-9.88	-11.22/-9.54	-8.83/-9.87	-10.03/-10.19
Θ(127.5°)	-11.63/-10.6	-9.34/-8.68	-9.37/-10.06	-9.09/-8.77	-10.07/-12.01	-11.76/-10.58	-10.61/-11.74	-12.41/-11.79	-10.66/-9.64	-9.98/-12.1	-13.29/-12.74	-12.95/-12.67	-10.22/-8.58	-9.31/-11	-11.46/-12.12	-12.1/-10.35	-8.79/-8.69	-9.95/-11.27	-11.19/-10.59	-10.35/-9.96	-9.87/-11.28	-13.86/-13.51	-11.67/-12.14	-13.33/-12.72
Θ(135°)	-13.66/-12.43	-11.25/-10.9	-11.52/-13.1	-13.42/-11.63	-10.25/-10.1	-10.65/-11.04	-11.46/-11.78	-12.04/-12.63	-13.92/-15.29	-16.98/-18.57	-17.43/-16.86	-17.35/-16.24	-13.44/-11.42	-10.48/-10.14	-10.45/-10.87	-10.17/-8.99	-8.22/-8.08	-8.28/-8.61	-9.13/-10.08	-11.54/-12.93	-13.86/-14.47	-15.15/-16.06	-14.52/-13.29	-14.12/-14.6
Θ(142.5°)	-13.78/-13.63	-13.12/-12.67	-12.33/-12.22	-12.07/-11.62	-10.72/-10.04	-9.89/-10.13	-10.43/-11.09	-12.5/-15.15	-17.64/-18.57	-17.68/-18.28	-18.21/-16.83	-16.57/-15.9	-14.23/-12.57	-11.79/-12.25	-13.26/-12.33	-10.5/-9.6	-9.4/-9.33	-9.22/-9.62	-10.94/-13.54	-18.57/-18.76	-17.7/-14.72	-13.24/-15.27	-18.8/-18.17	-14.92/-14.04
Θ(150°)	-17.53/-17.56	-19.01/-17.6	-14.35/-12.59	-12.19/-12.66	-12.63/-11.55	-10.34/-9.93	-10.74/-12.98	-17.14/-17.43	-19.19/-15.1	-13.72/-13.95	-14.52/-15.27	-16.16/-17.33	-17.75/-17.48	-18.16/-19.33	-16.94/-12.45	-9.71/-8.82	-9.03/-9.98	-11.46/-13.47	-16.47/-17.9	-18.74/-14.49	-11.04/-9.23	-8.91/-10.46	-15.08/-18.03	-18.45/-17.73
Θ(157.5°)	-18.34/-19.01	-17.66/-14.03	-11.92/-10.8	-10.89/-12.63	-16.04/-18.14	-19.46/-18.21	-18.54/-17.98	-17.31/-12.52	-9.61/-8.06	-7.73/-8.59	-10.32/-12.38	-14.37/-16.59	-18.55/-18.01	-18.69/-15.73	-12.43/-9.89	-8.44/-8.08	-8.43/-9.57	-11.52/-14.25	-17.19/-17.95	-15.52/-12.46	-10.3/-9.25	-9.32/-10.5	-13.24/-17.65	-18.44/-18.4
Θ(165°)	-17.54/-14.88	-12.3/-10.64	-9.55/-8.86	-8.63/-9.07	-10.09/-11.52	-12.72/-13.33	-12.84/-11.18	-9.36/-8.03	-7.12/-6.64	-6.79/-7.77	-9.36/-11.07	-12.56/-13.66	-14.28/-14.62	-14.57/-13.94	-12.69/-11.52	-10.83/-10.91	-11.49/-12.39	-13.74/-15.79	-17.82/-19.14	-18.6/-17.11	-15.71/-15.05	-15.14/-15.61	-16.7/-18.05	-18.66/-18.9
Θ(172.5°)	-18.12/-15.68	-13.72/-12.36	-11.43/-10.66	-10.09/-9.78	-9.73/-9.9	-9.96/-9.96	-9.8/-9.47	-9.12/-8.96	-8.89/-9.07	-9.52/-10.3	-11.23/-12.29	-13.26/-14.21	-14.83/-15.47	-16.29/-17.16	-17.59/-17.72	-17.72/-17.98	-18.31/-18.67	-19.01/-18.94	-18.59/-18.16	-18.11/-18.6	-19.54/-18.4	-18.97/-18.06	-18.05/-18.55	-17.35/-18.92
Θ(180°)	-19.14/-17.73	-17.95/-19.31	-19.03/-18.82	-18.05/-16.95	-15.9/-15.07	-14.5/-14.32	-14.4/-14.34	-14.45/-14.86	-15.04/-15.35	-15.87/-16.86	-18.11/-18.78	-18.63/-18.28	-18.71/-18.81	-19.09/-17.84	-18.57/-17.95	-18.89/-18.53	-19.51/-18.04	-17.11/-16.52	-16.01/-15.74	-15.66/-15.96	-16.25/-16.72	-17.68/-19.28	-17.55/-18.14	-17.87/-19.05

Freq(Hz)	5.2G/Pol.	Phi/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	5.2G/Pol.	Theta/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	5.3G/Pol.	Phi/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	5.3G/Pol.	Theta/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	5.6G/Pol.	Phi/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf

Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	5.6G/Pol.	Theta/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	5.785G/Pol.	Phi/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	5.785G/Pol.	Theta/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	6.175G/Pol.	Phi/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf

Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	6.175G/Pol.	Theta/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	6.475G/Pol.	Phi/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	6.475G/Pol.	Theta/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	6.695G/Pol.	Phi/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf

Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf
Freq(Hz)	6.695G/Pol.	Theta/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)	
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Freq(Hz)	6.995G/Pol.	Phi/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)	
Θ(0°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(7.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(15°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(22.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(30°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(37.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(45°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(52.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(60°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(67.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(75°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(82.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(90°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(97.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(105°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(112.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(120°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(127.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(135°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(142.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(150°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(157.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(165°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(172.5°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	
Θ(180°)	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	-Inf/-Inf	

Total Gain Data

Freq(Hz)	2.45G/Pol.	Total/Ant. 1	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-0.26/-0.67	-0.97/-1.00	-0.87/-0.73	-0.68/-0.71	-0.82/-0.88	-0.86/-0.82	-0.83/-0.94	-1.05/-1.00	-0.81/-0.64	-0.46/-0.35	-0.28/-0.22	-0.14/-0.04	0.04/0.07	-0.03/-0.18	-0.29/-0.38	-0.45/-0.55	-0.68/-0.75	-0.67/-0.50	-0.52/-0.74	-1.02/-1.14	-1.19/-1.20	-1.06/-0.63	-0.10/0.21	0.27/0.10
Θ(7.5°)	-0.22/-0.55	-0.90/-1.04	-0.98/-0.93	-0.92/-0.97	-0.99/-0.90	-0.79/-0.74	-0.76/-0.89	-0.91/-0.87	-0.78/-0.67	-0.55/-0.49	-0.49/-0.51	-0.51/-0.46	-0.40/-0.34	-0.43/-0.61	-0.76/-0.91	-0.96/-1.02	-1.10/-1.21	-1.18/-1.00	-0.94/-1.10	-1.38/-1.55	-1.59/-1.55	-1.45/-1.15	-0.66/-0.31	-0.15/-0.12
Θ(15°)	-0.48/-0.83	-1.40/-1.94	-2.31/-2.50	-2.63/-2.71	-2.69/-2.46	-2.27/-2.21	-2.18/-2.07	-1.81/-1.68	-1.71/-1.79	-1.96/-2.10	-2.13/-2.14	-2.15/-2.09	-2.03/-1.88	-1.84/-1.99	-2.18/-2.23	-2.12/-1.89	-1.66/-1.50	-1.28/-1.01	-0.91/-1.03	-1.39/-1.79	-1.99/-1.97	-1.74/-1.42	-1.08/-0.77	-0.58/-0.29
Θ(22.5°)	0.70/0.40	-0.30/-1.45	-2.43/-2.86	-3.15/-3.30	-3.44/-3.41	-3.39/-3.60	-3.94/-3.94	-3.72/-3.72	-4.10/-3.83	-3.93/-4.22	-3.67/-2.56	-1.61/-1.43	-1.38/-1.57	-1.87/-2.34	-2.61/-2.81	-2.46/-1.91	-1.35/-0.76	-0.16/0.28	0.37/0.18	-0.24/-0.78	-1.16/-1.32	-1.13/-0.71	-0.26/0.16	0.58/0.91
Θ(30°)	2.40/1.63	0.46/-0.85	-2.07/-2.71	-2.97/-3.31	-3.55/-3.91	-4.38/-5.08	-6.07/-6.36	-6.85/-6.67	-6.78/-6.83	-6.33/-4.97	-3.19/-1.51	-0.28/0.44	0.54/0.09	-0.66/-1.39	-1.88/-1.98	-1.53/-0.95	-0.40/0.22	0.92/1.41	1.59/1.52	1.19/0.70	0.17/-0.23	-0.36/-0.10	0.53/1.29	2.00/2.50
Θ(37.5°)	2.97/2.38	1.35/0.15	-1.12/-2.17	-2.87/-3.23	-3.24/-3.53	-4.46/-6.18	-8.40/-9.92	-10.20/-9.79	-9.15/-8.40	-7.12/-5.34	-3.42/-1.60	-0.05/1.13	1.57/1.26	0.39/-0.60	-1.26/-1.56	-1.18/-0.49	0.14/0.70	1.31/1.80	2.04/2.05	1.82/1.44	0.97/0.50	0.20/0.28	0.89/1.79	2.62/3.08
Θ(45°)	3.28/2.55	1.91/0.96	-0.38/-2.00	-3.33/-3.23	-2.18/-1.74	-2.51/-4.33	-6.18/-6.71	-6.96/-7.63	-7.17/-6.30	-6.03/-6.05	-5.00/-3.22	-1.33/0.24	1.21/1.53	1.13/0.31	-0.34/-0.69	-0.69/-0.47	-0.25/-0.03	0.52/1.29	1.84/1.95	1.72/1.42	1.16/0.86	0.60/0.54	0.92/1.65	2.40/2.86
Θ(52.5°)	2.48/2.39	2.16/1.54	0.22/-1.91	-3.87/-2.99	-1.09/-0.35	-0.94/-2.18	-2.76/-2.66	-2.87/-3.65	-3.47/-2.86	-3.34/-4.61	-4.65/-2.67	-0.59/0.61	1.17/1.60	1.65/1.16	0.55/0.18	-0.09/-0.32	-0.59/-0.83	-0.41/0.65	1.49/1.66	1.40/1.15	1.07/1.00	0.86/0.69	0.84/1.39	2.01/2.37
Θ(60°)	1.76/1.60	1.61/1.41	0.47/-1.47	-3.52/-2.71	-0.68/0.21	0.06/-0.53	-0.93/-0.88	-1.03/-1.80	-1.73/-1.10	-1.71/-3.42	-3.95/-1.48	0.95/2.04	2.13/2.25	2.40/2.07	1.35/0.73	0.36/0.15	-0.24/-0.78	-0.82/0.14	1.13/1.33	0.90/0.66	0.72/0.87	0.82/0.44	0.24/0.71	1.38/1.79
Θ(67.5°)	0.80/0.28	0.58/1.02	0.61/-0.98	-3.00/-2.62	-0.84/0.04	0.21/-0.06	-0.75/-0.98	-1.09/-1.77	-1.38/-0.72	-1.61/-3.81	-4.61/-1.44	1.32/2.40	2.42/2.47	2.56/2.36	1.92/1.26	0.48/-0.08	-0.44/-0.63	-0.62/0.22	1.08/0.90	0.07/-0.28	-0.16/-0.00	-0.07/-0.54	-0.78/-0.15	0.76/1.18
Θ(75°)	-0.13/-0.71	-0.05/0.70	0.41/-1.26	-3.56/-3.39	-1.53/-0.81	-0.46/-0.39	-1.27/-1.60	-1.50/-2.41	-1.87/-0.84	-1.66/-4.10	-6.42/-3.05	0.48/1.77	1.67/1.52	1.56/1.53	1.50/1.39	0.78/-0.31	-1.33/-1.70	-1.27/0.01	1.01/0.70	-0.42/-0.94	-0.88/-0.98	-1.24/-1.71	-1.99/-1.33	-0.21/0.37
Θ(82.5°)	-0.61/-1.32	-0.79/0.04	-0.18/-1.80	-3.94/-3.69	-2.20/-1.89	-1.36/-1.11	-2.33/-2.63	-2.59/-4.66	-4.41/-2.68	-3.09/-4.84	-7.12/-3.64	0.01/0.91	0.41/0.00	-0.05/0.07	0.49/0.98	0.81/-0.11	-1.30/-1.92	-1.59/-0.43	0.35/-0.20	-1.26/-1.30	-1.16/-1.55	-2.06/-2.78	-3.38/-2.71	-1.18/-0.27
Θ(90°)	-1.55/-2.88	-2.51/-1.14	-0.82/-2.03	-4.14/-4.47	-3.43/-3.59	-2.85/-2.46	-4.42/-4.88	-4.05/-7.12	-7.89/-5.20	-5.06/-5.65	-8.17/-5.62	-1.72/-0.80	-1.19/-1.57	-1.50/-1.31	-0.80/0.13	0.43/-0.28	-1.56/-2.30	-2.01/-1.06	-0.36/-1.16	-2.89/-3.13	-2.90/-3.50	-3.98/-4.41	-4.56/-3.79	-2.09/-0.92
Θ(97.5°)	-4.14/-5.53	-3.55/-1.62	-1.33/-2.76	-5.25/-5.66	-4.47/-4.55	-3.25/-3.05	-6.56/-7.62	-5.96/-8.72	-7.17/-5.37	-5.80/-6.29	-8.27/-5.43	-2.56/-2.88	-3.67/-3.48	-3.13/-2.98	-2.24/-0.82	-0.41/-1.27	-2.51/-3.19	-2.62/-1.26	-0.41/-1.35	-3.45/-4.10	-4.46/-5.64	-5.61/-5.33	-5.31/-4.70	-3.58/-2.97
Θ(105°)	-5.59/-5.30	-3.12/-1.71	-1.86/-3.57	-6.08/-6.03	-4.56/-4.54	-3.82/-3.97	-6.97/-6.61	-5.39/-7.56	-6.48/-5.09	-5.84/-6.49	-9.43/-6.83	-3.08/-3.55	-5.04/-5.28	-4.77/-4.61	-4.42/-3.07	-2.00/-2.29	-3.13/-3.39	-2.93/-1.50	-0.55/-1.36	-3.51/-4.07	-4.36/-5.62	-5.95/-6.11	-6.75/-6.69	-5.97/-5.29
Θ(112.5°)	-5.46/-4.78	-3.43/-2.43	-2.81/-4.65	-7.92/-9.27	-6.36/-5.26	-4.36/-4.60	-6.49/-5.98	-5.69/-6.94	-5.78/-5.65	-7.25/-7.51	-10.70/-7.43	-4.59/-6.86	-8.84/-6.74	-4.59/-3.56	-3.58/-3.49	-3.47/-4.78	-5.95/-5.58	-3.97/-2.04	-1.13/-2.16	-4.50/-4.90	-5.06/-6.62	-6.96/-6.98	-7.82/-8.94	-8.58/-6.75
Θ(120°)	-5.73/-5.60	-4.69/-3.87	-3.61/-4.09	-5.72/-7.38	-6.33/-5.30	-4.71/-4.92	-6.35/-6.88	-7.10/-7.27	-6.04/-6.79	-9.85/-10.57	-13.62/-6.94	-4.14/-7.11	-13.64/-9.41	-4.95/-3.31	-3.47/-3.77	-4.24/-5.83	-6.78/-6.97	-6.44/-3.78	-2.22/-2.91	-5.74/-6.94	-6.83/-8.68	-10.80/-10.76	-10.79/-10.66	-8.38/-6.23
Θ(127.5°)	-6.72/-7.11	-6.82/-5.90	-4.95/-4.58	-5.45/-7.46	-8.23/-8.01	-7.50/-6.80	-6.72/-7.05	-8.91/-10.18	-10.13/-12.70	-12.24/-11.04	-14.61/-10.79	-6.88/-8.12	-9.84/-7.38	-4.49/-3.86	-5.22/-6.41	-7.13/-7.54	-6.97/-6.80	-6.89/-4.58	-3.08/-3.85	-7.09/-9.23	-7.97/-8.15	-9.96/-12.24	-11.70/-10.85	-8.99/-7.19
Θ(135°)	-7.62/-7.55	-7.77/-6.59	-4.69/-3.76	-4.29/-6.58	-10.23/-14.27	-15.67/-14.93	-12.22/-12.98	-14.63/-14.50	-14.78/-16.00	-12.45/-9.36	-11.48/-13.96	-12.98/-12.24	-11.18/-7.51	-5.06/-4.99	-6.83/-9.12	-9.70/-8.50	-7.81/-8.59	-8.89/-5.42	-3.09/-2.97	-5.03/-8.57	-10.07/-10.39	-11.54/-15.58	-15.12/-15.82	-12.93/-9.75
Θ(142.5°)	-6.43/-6.35	-6.49/-5.39	-3.69/-2.88	-3.25/-4.78	-7.31/-10.41	-13.40/-15.53	-14.66/-13.07	-11.51/-10.79	-11.29/-12.29	-12.55/-12.32	-13.62/-14.94	-15.20/-15.66	-11.56/-8.07	-6.63/-7.21	-9.21/-9.64	-8.52/-7.27	-7.30/-9.38	-11.09/-7.61	-4.48/-3.51	-4.38/-6.69	-9.03/-9.80	-10.02/-11.06	-10.58/-9.70	-8.39/-7.24
Θ(150°)	-8.52/-8.22	-7.73/-6.67	-5.42/-4.81	-5.04/-5.90	-7.04/-7.96	-8.45/-8.63	-8.54/-8.11	-7.83/-7.90	-8.63/-10.47	-13.12/-12.64	-12.00/-11.20	-11.12/-11.85	-12.49/-12.14	-12.03/-13.70	-15.95/-12.55	-9.60/-8.31	-7.84/-8.39	-8.40/-7.54	-6.06/-5.37	-6.03/-8.25	-11.95/-14.17	-14.09/-12.88	-11.15/-9.96	-9.02/-8.82
Θ(157.5°)	-5.91/-5.51	-5.64/-6.03	-6.41/-6.60	-6.86/-7.15	-7.43/-7.50	-7.36/-7.01	-6.69/-6.56	-6.96/-7.97	-9.73/-11.54	-11.18/-8.95	-6.83/-5.67	-5.44/-6.10	-7.72/-10.02	-12.69/-15.05	-12.89/-12.71	-12.76/-11.45	-9.65/-8.71	-7.57/-6.64	-5.90/-5.74	-6.30/-7.53	-8.78/-9.59	-9.83/-9.63	-9.04/-8.27	-7.40/-6.54
Θ(165°)	-5.17/-5.31	-6.03/-7.04	-8.08/-8.96	-9.92/-10.86	-11.38/-11.14	-10.46/-9.71	-9.15/-8.99	-9.71/-11.53	-14.45/-14.89	-13.49/-10.23	-8.22/-7.00	-6.43/-6.55	-7.49/-9.27	-11.00/-11.88	-12.36/-12.99	-13.60/-15.45	-13.18/-12.32	-11.52/-9.52	-8.22/-7.61	-7.52/-7.57	-7.44/-7.08	-6.92/-6.85	-6.67/-6.39	-5.96/-5.34
Θ(172.5°)	-7.46/-7.51	-7.87/-8.32	-8.67/-8.90	-9.44/-10.24	-11.13/-11.61	-11.67/-11.53	-11.10/-10.88	-10.99/-11.76	-13.24/-14.65	-15.09/-15.09	-14.49/-14.74	-14.61/-15.31	-14.73/-15.64	-15.32/-14.79	-15.73/-14.61	-15.27/-14.31	-13.94/-13.18	-11.59/-10.16	-9.51/-8.95	-8.59/-8.19	-7.81/-7.36	-7.06/-7.03	-7.05/-7.26	-7.56/-7.61
Θ(180°)	-9.87/-9.41	-9.37/-9.57	-9.83/-10.01	-10.32/-10.91	-11.66/-12.23	-12.70/-12.92	-13.09/-12.80	-12.66/-13.09	-13.30/-13.51	-13.19/-12.86	-12.75/-12.83	-12.75/-13.35	-13.56/-13.27	-12.25/-11.33	-10.40/-9.58	-9.08/-9.27	-9.74/-9.76	-9.03/-8.41	-8.19/-8.22	-8.26/-8.26	-8.27/-8.50	-9.00/-9.51	-9.89/-10.26	-10.51/-10.39
Freq(Hz)	5.2G/Pol.	Total/Ant. 1	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-5.51/-5.48	-5.30/-5.61	-6.24/-6.63	-6.92/-7.16	-7.59/-7.95	-8.13/-8.58	-8.83/-8.50	-8.28/-8.06	-8.01/-9.01	-9.24/-8.29	-8.09/-8.31	-8.52/-8.45	-7.62/-6.64	-6.59/-6.59	-6.49/-6.63	-6.80/-7.39	-7.62/-7.45	-6.28/-6.50	-6.71/-6.85	-5.86/-5.83	-6.21/-6.14	-6.27/-6.01	-6.21/-6.11	-6.21/-6.27
Θ(7.5°)	-5.70/-5.36	-5.69/-6.03	-6.32/-6.17	-6.03/-5.95	-6.18/-6.62	-6.58/-6.67	-6.75/-6.96	-6.79/-6.35	-6.22/-6.38	-6.70/-6.46	-6.31/-6.71	-6.52/-6.16	-5.99/-5.88	-6.18/-6.53	-6.99/-7.28	-8.28/-9.46	-10.88/-12.00	-12.45/-13.27	-14.86/-14.80	-13.82/-12.74	-11.67/-11.48	-10.85/-9.25	-7.99/-8.09	-7.81/-7.59
Θ(15°)	-6.86/-5.96	-5.49/-4.63	-3.89/-3.09	-2.64/-2.51	-2.54/-2.85	-3.06/-3.24	-3.62/-3.53	-3.42/-3.48	-3.64/-4.07	-4.73/-5.90	-6.82/-6.97	-7.21/-7.24	-7.37/-7.81	-9.47/-11.14	-13.10/-12.60	-11.81/-10.17	-9.64/-9.13	-8.34/-8.21	-9.01/-11.04	-11.80/-12.01	-12.22/-12.32	-11.60/-11.15	-10.35/-9.45	-8.38/-7.72
Θ(22.5°)	-4.00/-4.01	-4.06/-3.81	-2.52/-1.94	-1.74/-2.52	-3.32/-3.48	-3.30/-4.19	-5.28/-5.20	-4.40/-3.88	-3.89/-4.18	-4.14/-5.62	-6.28/-6.24	-6.14/-6.73	-6.77/-7.91	-9.69/-10.84	-10.46/-9.26	-8.10/-7.56	-8.01/-8.61	-9.99/-13.33	-15.37/-13.40	-10.58/-8.03	-7.15/-7.39	-7.97/-8.46	-8.45/-7.69	-5.98/-4.91
Θ(30°)	-4.49/-3.85	-2.31/-1.73	-2.32/-2.45	-1.41/-1.98	-3.24/-2.72	-2.49/-2.18	-2.86/-2.87	-2.42/-3.04	-3.76/-3.61	-3.00/-3.47	-4.83/-5.92	-6.96/-7.38	-7.66/-8.71	-9.86/-10.11	-9.51/-8.62	-9.62/-10.90	-8.84/-7.46	-7.62/-6.59	-5.41/-5.85	-6.31/-7.58	-10.06/-11.78	-8.96/-6.98	-6.89/-6.43	-5.37/-4.49
Θ(37.5°)	-2.29/-3.29	-1.24/0.55	0.43/-2.72	-2.61/-1.15	-1.25/-2.92	-3.14/-2.31	-4.10/-3.01	-1.75/-2.32	-3.71/-4.10	-4.31/-4.40	-4.96/-6.69	-5.36/-4.57	-6.48/-9.77	-9.43/-9.64	-9.90/-8.59	-8.85/-8.05	-6.01/-6.00	-6.19/-5.45	-6.41/-6.79	-4.76/-4.76	-6.16/-6.14	-5.82/-5.88	-6.89/-5.40	-2.98/-1.59
Θ(45°)	-2.50/-2.80	-3.01/-0.88	1.32/-1.31	-3.51/-0.47	0.45/-1.06	-1.30/-0.83	-1.44/-1.73	-3.46/-4.12	-2.33/-2.63	-3.97/-2.76	-2.47/-5.30	-7.12/-5.50	-6.20/-11.06	-10.30/-12.53	-9.82/-7.68	-8.85/-8.13	-9.08/-10.45	-6.05/-5.11	-5.85/-5.01	-4.39/-5.23	-4.29/-3.67	-5.21/-7.15	-5.41/-4.10	-4.06/-2.92
Θ(52.5°)	-3.59/-4.12	-1.84/-2.56	-0.57/-0.55	-0.29/1.36	1.46/-1.10	-1.35/-2.02	-1.34/-3.03	-3.08/-3.60	-2.58/-1.68	-1.37/-0.92	-3.35/-6.57	-4.60/-3.77	-3.67/-6.15	-9.24/-10.87	-11.85/-11.84	-10.48/-8.91	-9.11/-8.02	-2.99/-2.48	-4.86/-2.64	-1.68/-2.18	-1.91/-3.54	-5.06/-6.71	-4.58/-3.41	-4.35/-4.02
Θ(60°)	-3.82/-5.82	-1.47/-1.15	-2.86/0.06	0.40/0.42	-0.09/-5.19	-3.50/-6.85	-6.70/-6.88	-3.90/-5.93	-3.51/-1.28	0.12/-0.01	-0.94/-4.15	-4.25/-3.68	-5.75/-5.68	-10.35/-5.88	-8.59/-10.64	-12.83/-8.32	-6.07/-5.70	-2.35/-2.36	-5.31/-2.56	-1.68/-1.85	-2.27/-3.90	-1.59/-2.04	-3.40/-2.64	-3.03/-3.04
Θ(67.5°)	-4.78/-8.78	-3.37/-2.09	-3.06/0.49	-0.54/-2.18	-1.80/-7.84	-5.70/-8.18	-8.91/-7.97	-8.79/-7.06	-3.90/-3.53	-1.80/-1.99	-0.42/-2.14	-4.32/-6.54	-9.58/-6.85	-9.63/-6.72	-9.10/-8.91	-9.76/-7.13	-4.23/-4.54	-2.20/-3.18	-4.78/-1.35	-1.77/-2.59	-2.97/-3.04	0.06/-0.98	-3.43/-1.81	-2.29/-3.76
Θ(75°)	-4.86/-10.68	-6.08/-3.41	-3.40/0.18	-0.84/-5.52	-2.88/-7.01	-3.44/-5.54	-4.49/-6.31	-12.92/-7.11	-4.37/-4.00	-0.51/-1.10	-0.29/-2.90	-4.84/-8.45	-5.87/-5.35	-5.47/-7.03	-8.04/-7.70	-9.01/-5.02	-4.12/-3.42	-2.74/-2.66	-3.18/-1.02	-1.48/-3.75	-4.16/-4.42	-0.71/-1.44	-3.67/-2.24	-2.79/-4.96
Θ(82.5°)	-6.48/-10.97	-6.21/-5.89	-3.57/-0.82	-2.78/-6.48	-4.01/-5.69	-2.98/-4.49	-3.26/-6.04	-10.51/-7.67	-6.40/-4.29	0.21/-0.58	-0.78/-6.18	-4.80/-10.00	-4.06/-3.97	-3.84/-5.18	-6.80/-6.22	-6.57/-3.99	-4.25/-3.92	-2.68/-2.16	-1.73/-0.44	-1.20/-4.56	-5.53/-4.83	-1.52/-2.39	-4.92/-3.42	-3.46/-5.39
Θ(90°)	-8.36/-10.70	-7.65/-8.21	-4.43/-2.33	-4.15/-7.82	-5.49/-5.55	-3.34/-4.54	-3.72/-6.10	-8.81/-8.15	-7.80/-5.55	-1.43/-1.81	-0.66/-7.92	-6.12/-9.42	-3.25/-3.11	-3.84/-5.07	-6.13/-5.69	-6.59/-3.47	-7.35/-4.32	-3.53/-2.54	-2.33/-2.14	-2.66/-5.37	-6.63/-6.21	-3.44/-3.85	-5.58/-4.40	-4.68/-5.90
Θ(97.5°)	-9.92/-9.86	-6.69/-12.09	-5.53/-3.33	-6.04/-8.29	-5.74/-6.67	-4.92/-6.56	-4.23/-7.84	-10.19/-8.91	-9.15/-6.70	-3.43/-4.40	-2.39/-10.07	-7.93/-11.38	-3.53/-4.35	-5.73/-7.12	-7.32/-7.27	-6.45/-4.00	-9.12/-5.97	-5.75/-4.29	-3.07/-3.46	-3.66/-6.84	-8.03/-6.94	-4.07/-4.82	-7.27/-5.71	-5.69/-6.32
Θ(105°)	-9.56/-11.19	-8.45/-14.84	-6.67/-4.10	-7.04/-10.46	-6.27/-9.90	-7.21/-8.52	-6.38/-11.22	-12.59/-14.62	-12.82/-6.78	-5.40/-6.66	-2.96/-11.87	-9.40/-14.04	-4.84/-5.33	-6.85/-9.44	-10.12/-9.91	-9.27/-7.02	-12.14/-7.59	-7.83/-7.58	-5.35/-7.68	-6.35/-8.71	-8.86/-7.03	-4.69/-6.37	-9.07/-7.03	-7.45/-8.37
Θ(112.5°)	-11.46/-9.59	-10.69/-12.15	-7.07/-6.03	-6.57/-12.41	-8.65/-11.34	-7.83/-10.85	-9.56/-12.85	-13.09/-14.98	-14.39/-7.85	-6.84/-8.55	-7.85/-15.52	-13.39/-14.61	-6.32/-9.03	-12.32/-12.24	-11.96/-11.76	-12.85/-10.32	-10.78/-8.05	-11.44/-11.48	-8.31/-10.00	-7.17/-9.46	-8.56/-9.54	-7.85/-7.50	-6.87/-6.53	-7.22/-9.78
Θ(120°)	-9.37/-11.36	-12.51/-9.12	-9.31/-7.94	-6.24/-9.46	-10.99/-12.08	-12.27/-12.34	-11.94/-10.71	-10.02/-15.97	-14.19/-12.23	-5.79/-6.46	-11.33/-15.07	-15.56/-14.16	-12.17/-11.54	-13.26/-13.72	-15.45/-9.38	-11.72/-11.30	-12.59/-10.25	-11.77/-11.50	-8.67/-7.42	-7.01/-7.86	-8.30/-10.45	-11.24/-9.84	-6.30/-8.25	-9.28/-7.61
Θ(127.5°)	-9.34/-12.24	-9.69/-9.87	-11.87/-8.15	-8.01/-11.01	-12.46/-12.30	-14.40/-13.46	-11.03/-12.13	-11.19/-15.39	-13.90/-15.17	-10.77/-8.33	-9.24/-15.12	-15.45/-11.15	-13.45/-15.03	-10.56/-13.66	-13.58/-14.29	-15.23/-15.91	-11.43/-11.45	-14.35/-10.53	-9.12/-7.48	-9.30/-10.11	-14.81/-11.39	-10.99/-6.61	-11.20/-15.26	-11.95/-7.87
Θ(135°)	-12.26/-11.73	-13.70/-11.07	-8.95/-11.05	-12.90/-9.77	-8.79/-8.75	-9.30/-11.29	-10.62/-12.49	-11.62/-12.72	-15.88/-9.38	-13.40/-15.63	-15.13/-15.86	-15.27/-13.92	-12.53/-12.05	-14.22/-12.43	-11.28/-14.25	-11.51/-15.63	-12.08/-11.36	-15.05/-10.02	-7.81/-7.51	-9.64/-11.12	-15.86/-11.47	-10.13/-8.16	-9.10/-10.40	-12.52/-11.79
Θ(142.5°)	-9.27/-10.70	-13.33/-8.71	-8.29/-11.01	-12.60/-11.76	-11.18/-9.08	-8.13/-11.19	-8.44/-8.83	-10.59/-8.53	-15.14/-12.30	-13.92/-16.00	-14.81/-14.23	-12.91/-13.44	-14.68/-14.97	-14.94/-12.70	-14.39/-13.23	-13.66/-12.37	-13.41/-13.74	-15.42/-12.81	-11.17/-10.26	-11.24/-12.43	-14.56/-15.30	-11.98/-11.39	-9.34/-9.00	-9.93/-10.04
Θ(150°)	-14.63/-12.53	-12.94/-13.59	-11.53/-8.71	-9.83/-12.19	-15.36/-15.46	-14.05/-12.70	-9.10/-10.33	-15.91/-15.42	-14.98/-15.38	-15.87/-15.31	-15.90/-15.31	-14.75/-14.35	-13.82/-15.98	-15.84/-14.89	-14.55/-15.20	-12.03/-11.26	-14.75/-15.32	-14.85/-11.90	-11.31/-10.41	-10.54/-11.77	-14.51/-15.33	-15.55/-13.92	-8.87/-8.76	-10.85/-14.03
Θ(157.5°)	-15.04/-15.32	-14.56/-11.05	-9.50/-9.87	-12.19/-13.96	-12.29/-12.14	-11.95/-11.93	-11.87/-12.79	-13.25/-13.95	-14.50/-16.05	-15.15/-15.36	-15.29/-15.39	-15.43/-14.62	-15.00/-14.55	-14.19/-15.36	-14.81/-13.73	-14.66/-16.08	-15.27/-14.64	-13.16/-13.95	-15.70/-12.70	-12.69/-14.91	-14.60/-13.60	-12.55/-10.58	-10.77/-11.55	-12.09/-13.26
Θ(165°)	-15.77/-15.92	-14.77/-13.65	-12.13/-11.99	-10.23/-8.72	-8.71/-11.27	-14.02/-14.85	-13.15/-13.46	-15.08/-15.78	-15.61/-15.08	-14.95/-15.34	-14.07/-13.76	-13.92/-13.52	-14.35/-15.30	-15.62/-14.79	-15.54/-14.76	-14.84/-13.81	-12.37/-12.31	-11.17/-11.03	-11.48/-10.93	-10.32/-10.74	-11.17/-11.75	-12.60/-14.30	-15.51/-15.97	-15.02/-14.80
Θ(172.5°)	-15.23/-15.23	-14.50/-15.86	-14.97/-12.78	-11.48/-11.69	-12.12/-12.51	-13.11/-14.08	-14.84/-14.37	-13.81/-14.09	-14.03/-13.70	-14.14/-13.53	-13.92/-14.44	-15.35/-15.30	-14.38/-14.65	-14.41/-13.83	-14.83/-15.38	-14.87/-14.93	-15.48/-15.49	-15.18/-15.30	-14.59/-15.60	-15.46/-15.50	-15.15/-14.90	-15.57/-15.89	-16.31/-16.09	-13.85/-14.79
Θ(180°)	-14.46/-14.54	-14.91/-15.42	-15.65/-15.92	-15.74/-15.74	-15.29/-15.28	-15.63/-15.39	-15.04/-15.76	-15.30/-15.37	-15.38/-15.11	-15.45/-15.57	-15.28/-15.44	-15.19/-15.39	-16.13/-15.48	-14.50/-15.50	-15.90/-14.64	-14.98/-14.75	-15.17/-15.02	-15.29/-15.38	-14.86/-13.80	-14.54/-14.26	-14.50/-13.88	-14.19/-14.91	-14.49/-14.56	-14.43/-13.88
Freq(Hz)	5.3G/Pol.	Total/Ant. 1	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-6.11/-5.91	-6.88/-6.83	-6.48/-7.10	-7.97/-8.64	-8.97/-9.16	-9.17/-9.20	-9.72/-9.46	-9.68/-9.64	-10.64/-10.70	-10.38/-10.34	-9.61/-9.82	-9.21/-8.45	-8.54/-9.03	-8.95/-8.93	-9.14/-8.16	-7.24/-7.35	-7.88/-7.64	-8.08/-7.54	-7.04/-6.62	-7.18/-7.12	-6.67/-6.39	-6.57/-6.71	-6.00/-5.79	-6.45/-6.82
Θ(7.5°)	-7.83/-6.96	-6.59/-6.65	-6.46/-6.37	-6.36/-6.35	-6.50/-6.57	-6.29/-6.27	-6.58/-6.35	-6.48/-6.76	-7.15/-6.64	-6.59/-6.43	-6.14/-6.06	-5.99/-5.79	-5.99/-6.65	-6.96/-7.33	-8.23/-8.57	-8.59/-9.75	-11.62/-12.52	-12.64/-13.46	-15.24/-15.09	-14.11/-13.46	-12.96/-12.18	-11.15/-9.86	-8.57/-7.60	-7.49/-7.36
Θ(15°)	-8.64/-8.05	-6.73/-5.74	-4.54/-3.54	-2.81/-2.40	-2.81/-2.80	-2.91/-3.28	-3.16/-3.13	-3.14/-3.02	-3.25/-4.13	-5.39/-6.67	-7.52/-8.08	-8.31/-7.83	-8.36/-10.13	-11.17/-10.74	-10.60/-10.44	-9.87/-10.33	-9.78/-8.71	-8.09/-8.93	-9.94/-9.99	-9.25/-8.85	-9.51/-10.63	-11.54/-12.26	-11.21/-9.29	-7.36/-6.93
Θ(22.5°)	-4.34/-3.57	-3.49/-4.79	-3.89/-2.14	-1.37/-1.93	-3.16/-2.75	-2.25/-2.52	-3.36/-3.76	-3.25/-2.89	-3.14/-3.79	-4.34/-4.38	-4.98/-6.08	-6.34/-6.13	-6.95/-8.85	-11.13/-11.09	-8.86/-7.19	-6.88/-8.03	-8.97/-11.55	-11.61/-12.32	-11.69/-9.47	-7.96/-7.62	-7.92/-8.88	-10.23/-9.81	-8.24/-6.12	-4.82/-4.58
Θ(30°)	-3.49/-3.53	-2.95/-1.83	-1.88/-1.77	-0.81/-1.40	-2.72/-2.58	-1.78/-1.31	-1.80/-2.54	-2.87/-3.19	-4.27/-3.44	-2.36/-2.64	-4.37/-6.11	-6.36/-7.75	-10.45/-9.96	-9.94/-10.65	-10.40/-11.56	-12.34/-10.10	-6.81/-6.25	-6.08/-6.01	-6.16/-5.74	-6.60/-7.72	-8.38/-8.22	-6.48/-5.38	-6.13/-6.63	-5.42/-4.19
Θ(37.5°)	-1.95/-1.44	-2.11/-0.15	1.27/-0.53	-1.82/-1.48	-0.82/-1.66	-2.32/-1.01	-2.30/-2.63	-1.09/-1.46	-3.04/-3.88	-3.53/-2.91	-3.91/-5.58	-4.66/-4.41	-7.83/-9.52	-9.15/-11.39	-8.98/-9.19	-14.50/-10.99	-6.29/-5.49	-5.46/-5.93	-5.91/-3.57	-2.64/-3.39	-3.73/-4.51	-7.04/-8.03	-7.68/-5.02	-3.21/-2.38
Θ(45°)	-2.69/-2.71	-0.77/-1.46	0.04/0.32	-0.87/-0.40	0.53/0.10	-0.73/-0.40	-1.44/-1.85	-2.44/-3.14	-2.06/-3.38	-5.03/-2.58	-1.02/-3.65	-7.34/-5.96	-7.50/-12.18	-12.17/-14.75	-6.17/-7.27	-11.17/-10.61	-7.67/-6.30	-4.68/-4.59	-5.27/-3.31	-2.64/-2.65	-1.75/-2.30	-5.04/-7.24	-5.05/-2.14	-2.50/-2.69
Θ(52.5°)	-2.51/-3.37	-0.58/-0.65	-1.82/0.38	0.68/1.29	1.20/-0.02	-0.29/-1.13	-0.40/-2.23	-1.40/-2.08	-2.12/-1.53	-1.61/-1.09	-1.54/-4.99	-5.88/-3.86	-3.21/-7.92	-9.60/-10.62	-6.09/-10.13	-11.38/-8.07	-6.54/-5.38	-2.99/-3.53	-3.65/-0.70	-1.73/-1.94	-2.27/-3.59	-1.74/-2.42	-4.30/-2.63	-2.14/-1.71
Θ(60°)	-3.08/-4.13	-1.43/-0.46	-2.66/1.00	1.10/0.40	0.11/-2.67	-2.53/-4.96	-4.45/-6.09	-2.07/-5.18	-4.52/-1.22	0.46/-0.24	-0.71/-1.64	-1.56/-3.14	-3.73/-4.71	-6.25/-5.52	-5.87/-8.18	-11.32/-8.63	-4.25/-4.70	-2.76/-3.96	-3.72/-1.37	-1.72/-0.97	-1.26/-1.91	1.10/0.57	-2.15/-2.11	-1.74/-2.51
Θ(67.5°)	-4.28/-6.08	-3.48/-1.94	-0.52/1.32	1.98/-0.38	-1.82/-5.37	-5.05/-8.22	-9.82/-8.51	-6.19/-8.72	-4.27/-2.98	-1.27/-2.50	0.12/-0.48	-1.91/-5.13	-8.42/-6.14	-6.51/-5.32	-6.24/-9.50	-8.66/-7.54	-1.93/-3.66	-2.62/-4.11	-1.52/-0.49	-1.59/-0.34	-1.51/-1.52	0.84/0.04	-2.39/-2.33	-1.81/-3.29
Θ(75°)	-5.68/-6.74	-3.52/-4.67	-2.89/0.54	0.11/-6.32	-2.15/-4.74	-4.07/-5.23	-4.63/-6.64	-10.89/-8.54	-4.47/-3.14	-0.30/-1.11	0.86/-1.27	-4.06/-6.66	-5.03/-5.53	-3.29/-4.25	-4.76/-8.65	-5.99/-5.59	-1.98/-3.81	-2.80/-2.38	-0.28/0.48	-0.51/-1.23	-2.57/-2.97	-0.12/-0.83	-3.77/-2.91	-1.81/-2.83
Θ(82.5°)	-6.73/-5.68	-4.20/-6.13	-3.48/-1.12	-1.77/-8.59	-2.68/-4.30	-2.91/-3.21	-3.27/-5.61	-8.80/-7.72	-5.08/-2.61	0.60/-0.62	0.81/-3.62	-5.94/-6.95	-2.44/-2.64	-2.48/-3.65	-3.49/-7.44	-4.33/-4.06	-2.11/-4.28	-2.55/-0.89	-0.10/0.77	-0.69/-1.57	-3.67/-3.99	-1.80/-2.31	-4.70/-3.92	-2.21/-3.07
Θ(90°)	-10.35/-6.80	-5.02/-9.03	-4.20/-2.82	-4.28/-8.41	-3.72/-4.42	-3.49/-2.47	-3.49/-5.32	-6.79/-9.70	-7.05/-3.12	-0.14/-0.70	-0.38/-4.38	-6.08/-9.17	-2.98/-1.13	-2.47/-2.98	-3.77/-5.60	-5.00/-3.13	-4.24/-5.06	-3.79/-1.30	-0.72/0.02	-1.30/-2.23	-4.95/-5.58	-3.21/-4.06	-6.24/-5.03	-3.53/-4.13
Θ(97.5°)	-9.59/-6.72	-7.16/-10.56	-4.72/-5.21	-5.22/-7.71	-6.12/-5.26	-4.37/-3.24	-4.36/-6.17	-9.06/-9.17	-9.05/-4.79	-1.92/-2.30	-1.84/-10.13	-7.16/-8.95	-3.99/-1.93	-4.74/-4.92	-5.30/-7.14	-6.65/-4.47	-5.44/-6.65	-5.75/-3.81	-3.57/-2.03	-3.54/-4.54	-7.06/-7.28	-4.48/-5.76	-6.51/-6.34	-5.25/-7.01
Θ(105°)	-9.16/-8.71	-7.64/-11.18	-5.77/-6.20	-5.60/-9.16	-7.32/-7.09	-7.07/-6.73	-6.91/-9.40	-11.48/-14.45	-13.23/-6.30	-5.93/-4.98	-2.19/-13.66	-7.90/-9.64	-5.20/-3.82	-5.17/-6.26	-8.03/-8.98	-9.34/-7.34	-10.05/-8.58	-8.59/-7.49	-5.90/-7.25	-5.90/-7.56	-7.02/-7.04	-5.34/-6.12	-6.50/-6.01	-7.32/-9.15
Θ(112.5°)	-10.24/-8.41	-6.84/-13.98	-6.60/-5.83	-6.63/-10.67	-9.17/-11.14	-8.11/-8.92	-9.37/-11.22	-12.26/-14.00	-14.60/-7.11	-7.47/-7.54	-5.38/-15.06	-11.34/-14.09	-4.47/-7.15	-10.33/-10.53	-10.19/-10.23	-10.45/-10.82	-10.16/-8.14	-10.21/-10.15	-7.64/-8.46	-6.24/-9.03	-7.18/-9.30	-6.04/-5.15	-6.54/-7.00	-7.30/-8.33
Θ(120°)	-7.92/-8.88	-8.83/-11.35	-6.70/-7.75	-6.62/-8.13	-10.02/-11.73	-8.94/-12.02	-13.92/-11.12	-11.98/-14.92	-14.56/-10.60	-5.21/-6.56	-8.23/-15.10	-14.99/-15.55	-7.71/-10.31	-13.48/-13.60	-15.57/-8.79	-10.57/-10.34	-13.60/-10.07	-14.11/-12.10	-8.59/-7.60	-4.95/-6.44	-6.74/-10.35	-11.18/-9.38	-7.62/-8.96	-8.27/-6.56
Θ(127.5°)	-8.64/-9.22	-9.83/-8.46	-6.85/-10.80	-7.43/-7.68	-10.32/-13.07	-12.51/-12.84	-13.20/-12.38	-11.36/-14.80	-11.18/-14.92	-7.97/-8.62	-10.89/-13.02	-15.51/-11.32	-14.87/-15.63	-8.77/-12.82	-13.01/-10.74	-14.95/-10.33	-14.04/-11.77	-15.73/-9.85	-8.85/-8.93	-7.00/-7.18	-10.41/-12.58	-11.02/-7.55	-10.41/-11.87	-9.57/-7.45
Θ(135°)	-9.44/-10.22	-9.45/-10.02	-6.91/-8.81	-10.28/-10.26	-7.95/-8.03	-9.13/-10.41	-10.41/-10.01	-8.90/-14.15	-12.89/-10.38	-14.22/-14.69	-15.40/-14.40	-15.10/-11.69	-11.64/-13.01	-14.09/-14.13	-11.10/-15.66	-9.46/-15.66	-11.32/-8.73	-14.84/-9.94	-7.48/-6.97	-10.80/-11.29	-15.38/-10.98	-9.63/-6.16	-8.72/-11.78	-13.40/-8.45
Θ(142.5°)	-8.58/-10.37	-11.54/-8.28	-6.83/-7.59	-11.22/-12.92	-9.45/-9.39	-7.83/-10.19	-9.98/-8.39	-10.06/-10.47	-14.36/-10.97	-14.29/-14.70	-14.92/-12.95	-10.01/-11.44	-15.15/-14.53	-13.68/-12.12	-14.39/-13.41	-11.74/-12.69	-13.37/-11.39	-14.91/-13.24	-12.59/-9.50	-9.46/-11.88	-12.96/-12.80	-10.96/-12.04	-11.30/-8.94	-8.58/-7.29
Θ(150°)	-11.88/-11.78	-11.29/-10.52	-9.98/-8.93	-9.61/-10.37	-11.49/-15.15	-14.52/-15.15	-11.86/-10.48	-16.40/-14.33	-15.11/-13.29	-14.96/-13.88	-14.40/-15.18	-15.60/-12.38	-12.63/-15.41	-14.23/-15.44	-15.33/-12.66	-9.55/-12.13	-14.00/-15.76	-15.44/-12.33	-11.89/-13.76	-12.99/-13.52	-14.16/-14.80	-15.42/-12.55	-9.80/-9.53	-9.50/-9.71
Θ(157.5°)	-13.63/-14.40	-14.63/-10.54	-8.03/-8.11	-10.23/-10.24	-9.20/-10.30	-12.49/-12.93	-12.87/-13.63	-14.04/-14.06	-15.57/-15.66	-15.77/-14.93	-15.57/-16.14	-16.13/-15.63	-15.78/-15.89	-14.07/-14.74	-13.42/-13.04	-14.74/-15.84	-14.84/-14.17	-14.90/-15.46	-14.58/-13.25	-13.05/-15.06	-13.95/-12.42	-11.61/-10.32	-9.57/-9.61	-9.52/-10.96
Θ(165°)	-12.94/-15.55	-15.10/-11.73	-10.75/-11.28	-10.97/-8.70	-8.08/-9.78	-12.92/-14.95	-14.90/-12.59	-11.99/-13.96	-15.04/-15.43	-15.69/-15.67	-14.00/-13.31	-12.34/-11.73	-13.98/-15.17	-15.56/-15.78	-15.59/-14.68	-15.05/-11.43	-9.91/-9.75	-10.53/-9.70	-8.71/-8.09	-8.48/-9.35	-10.40/-10.90	-10.79/-11.63	-12.71/-12.92	-13.26/-12.74
Θ(172.5°)	-15.14/-15.15	-15.49/-14.14	-13.24/-11.93	-11.72/-11.96	-11.80/-11.96	-12.01/-11.95	-11.86/-12.51	-13.03/-13.30	-12.78/-12.35	-12.51/-13.42	-13.85/-13.67	-14.00/-14.20	-13.99/-13.51	-13.37/-14.03	-15.09/-15.60	-16.02/-15.66	-15.66/-15.58	-14.15/-13.03	-12.31/-12.22	-12.86/-13.55	-14.90/-15.67	-16.16/-15.39	-15.07/-15.48	-15.33/-15.21
Θ(180°)	-12.84/-14.43	-14.37/-13.49	-14.88/-15.54	-15.55/-15.33	-15.34/-14.91	-15.09/-15.67	-15.54/-15.60	-15.51/-15.61	-15.47/-15.56	-15.52/-15.62	-15.27/-15.34	-14.81/-15.20	-15.70/-15.65	-15.71/-15.64	-15.59/-15.09	-14.98/-15.68	-15.11/-14.82	-14.65/-13.57	-13.98/-13.56	-12.77/-12.04	-12.26/-13.15	-13.54/-13.51	-13.46/-13.20	-13.19/-13.45
Freq(Hz)	5.6G/Pol.	Total/Ant. 1	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-9.85/-10.66	-11.40/-11.30	-10.30/-10.06	-10.48/-11.62	-12.99/-13.37	-13.42/-13.33	-13.59/-12.88	-13.41/-13.57	-14.10/-14.21	-13.03/-13.27	-13.15/-11.31	-9.92/-10.43	-9.44/-8.64	-8.91/-8.24	-7.67/-7.94	-8.60/-8.87	-8.61/-8.42	-8.25/-9.10	-9.06/-8.28	-8.28/-8.87	-9.34/-9.57	-9.35/-8.85	-9.28/-9.42	-9.21/-8.96
Θ(7.5°)	-7.32/-7.99	-8.28/-6.74	-6.18/-6.59	-6.94/-6.77	-6.60/-6.27	-5.83/-5.89	-6.01/-6.27	-6.12/-6.13	-6.27/-6.68	-6.74/-6.24	-6.02/-6.75	-7.04/-7.41	-9.12/-10.47	-11.26/-11.72	-12.69/-12.22	-12.90/-14.17	-15.06/-15.32	-15.29/-15.41	-14.99/-15.24	-14.46/-13.83	-14.33/-13.65	-11.47/-8.94	-8.79/-8.55	-7.46/-6.96
Θ(15°)	-6.00/-6.10	-7.22/-7.69	-7.05/-6.72	-6.16/-4.94	-3.52/-2.73	-2.42/-2.84	-3.64/-4.54	-5.81/-6.61	-6.37/-6.51	-6.80/-7.02	-7.10/-6.61	-7.57/-9.99	-12.46/-14.53	-15.69/-15.75	-13.07/-12.08	-10.61/-9.28	-9.02/-10.11	-11.42/-12.95	-14.31/-13.85	-13.57/-14.23	-13.99/-14.82	-13.94/-13.02	-10.59/-9.54	-8.35/-7.08
Θ(22.5°)	-4.09/-5.29	-5.05/-4.36	-3.47/-3.93	-2.91/-1.55	-1.75/-3.13	-3.42/-2.75	-2.56/-3.09	-2.92/-2.09	-2.10/-2.92	-4.77/-6.38	-6.04/-4.98	-5.24/-7.58	-12.32/-15.95	-16.22/-13.20	-11.60/-10.48	-10.30/-11.24	-12.89/-14.54	-10.53/-9.41	-9.56/-12.22	-12.42/-12.03	-12.34/-10.59	-8.06/-7.04	-6.97/-6.47	-4.95/-3.96
Θ(30°)	-1.67/-2.02	-2.00/-1.76	-0.49/-0.92	-2.43/-0.62	-0.19/-1.98	-2.95/-2.39	-2.02/-2.93	-3.83/-2.59	-2.42/-2.77	-2.86/-4.53	-6.55/-7.08	-7.14/-10.92	-15.35/-14.24	-12.82/-12.58	-14.77/-15.41	-11.45/-9.12	-8.46/-9.96	-7.92/-6.25	-5.69/-6.81	-5.90/-4.89	-4.49/-5.00	-6.96/-8.49	-6.65/-3.86	-2.29/-1.64
Θ(37.5°)	-2.75/-3.08	-1.62/-1.42	0.20/2.68	0.56/-2.18	-2.34/-1.42	-2.50/-5.88	-3.61/-2.77	-1.69/-0.53	-1.11/-1.51	-1.20/-3.44	-6.43/-6.38	-4.15/-6.15	-9.85/-15.08	-13.27/-15.37	-13.15/-12.36	-11.88/-14.56	-9.10/-5.60	-5.41/-5.66	-4.11/-3.07	-2.91/-1.91	-1.54/-2.62	-4.39/-4.68	-3.44/-2.16	-1.94/-2.62
Θ(45°)	-1.17/-1.89	-1.65/1.16	0.25/1.05	-1.00/-1.30	0.24/0.35	-1.55/-3.30	-1.82/-2.08	-2.09/-1.90	-2.30/-2.56	-2.65/-1.89	-1.45/-3.07	-4.41/-6.30	-11.31/-13.67	-7.89/-6.48	-6.94/-9.27	-6.91/-8.64	-7.51/-3.59	-3.08/-6.57	-1.86/-0.58	-1.02/-0.27	-1.34/-1.99	-0.58/-0.15	-0.71/-0.49	-0.35/-0.58
Θ(52.5°)	-1.09/-1.87	-1.38/2.05	0.94/-0.83	0.65/1.21	2.04/1.06	-0.37/-1.50	-1.74/-1.11	-3.14/-1.93	-0.61/-0.75	-2.23/-0.01	-0.73/-2.82	-2.54/-1.60	-4.90/-11.18	-6.83/-8.30	-5.84/-4.27	-3.02/-6.56	-7.25/-3.57	-5.48/-6.68	-2.11/-1.59	-0.56/0.64	-1.18/0.30	1.40/1.34	0.73/1.26	1.81/0.56
Θ(60°)	0.18/-1.58	-1.32/0.24	-0.48/0.70	3.35/0.82	-0.30/-0.45	-2.87/-4.39	-4.51/-3.78	-2.95/-2.07	-1.89/-0.64	-0.07/0.96	-0.44/-3.89	-1.75/0.87	-1.24/-6.48	-2.86/-5.02	-4.40/-5.73	-3.69/-7.05	-6.21/-4.82	-4.45/-3.50	-0.37/1.09	0.52/0.51	-0.74/1.72	1.67/0.82	-0.49/0.03	0.52/1.27
Θ(67.5°)	-0.04/-1.16	-0.09/-0.12	-1.83/1.35	2.97/-0.50	-3.07/-1.36	-4.75/-7.25	-9.25/-11.04	-5.15/-6.06	-1.71/-2.37	-0.85/-1.21	-0.46/-0.22	-0.42/-2.82	-4.64/-4.81	-2.62/-3.03	-5.01/-4.59	-2.34/-6.21	-4.35/-4.48	-3.60/-2.52	0.74/1.56	-0.14/0.66	-1.02/0.91	0.20/0.21	-0.90/-1.91	-1.69/0.73
Θ(75°)	-0.56/-1.62	-0.41/-0.36	-2.78/1.58	1.14/-2.01	-3.67/-1.65	-4.50/-2.78	-10.52/-10.50	-10.62/-7.53	-2.48/-4.43	-0.87/-0.25	1.73/0.19	-1.16/-2.97	-5.78/-0.61	-3.10/-2.03	-4.32/-4.06	-1.72/-7.53	-3.28/-3.52	-3.82/-2.44	-0.36/1.32	-0.37/0.91	-2.20/-0.51	-1.92/-0.87	-1.49/-3.11	-2.82/-0.24
Θ(82.5°)	-2.01/-3.09	-1.13/-1.67	-2.59/1.39	-0.33/-3.72	-3.22/-1.67	-4.28/-1.87	-7.63/-6.59	-14.93/-10.24	-3.66/-4.47	-0.24/1.19	1.67/-1.77	-3.97/-2.05	-3.07/0.52	-2.13/-1.31	-2.31/-3.41	-0.86/-6.83	-3.50/-3.95	-4.75/-3.42	-1.25/0.31	-0.70/0.00	-3.89/-2.67	-4.21/-1.65	-1.54/-4.41	-3.10/-1.48
Θ(90°)	-3.10/-4.10	-3.67/-2.71	-4.06/0.24	-1.00/-4.99	-4.61/-2.63	-5.16/-2.54	-7.19/-5.66	-12.64/-12.69	-5.95/-4.33	-0.96/1.01	-0.00/-3.10	-6.59/-1.86	-3.07/0.22	-0.86/-1.91	-3.27/-3.17	-0.57/-8.03	-5.07/-4.81	-6.08/-3.43	-3.63/-1.08	-1.67/-1.09	-6.19/-4.32	-6.47/-3.90	-1.59/-5.50	-3.27/-2.07
Θ(97.5°)	-5.33/-5.45	-5.97/-4.35	-4.51/-0.94	-2.23/-8.02	-8.45/-3.13	-5.61/-2.89	-7.07/-4.82	-11.82/-12.86	-8.56/-4.92	-3.07/-0.74	-2.90/-5.72	-6.15/-3.88	-4.95/-1.06	-1.82/-4.53	-6.42/-6.14	-1.94/-7.88	-9.20/-5.93	-9.21/-5.44	-5.41/-3.15	-4.11/-2.91	-8.81/-6.03	-6.87/-4.22	-1.84/-6.44	-4.47/-3.87
Θ(105°)	-6.88/-6.61	-9.15/-6.96	-6.08/-2.30	-4.35/-7.36	-11.67/-5.81	-8.62/-2.93	-9.45/-6.91	-12.08/-13.30	-8.15/-6.54	-4.89/-2.75	-4.41/-6.86	-6.00/-5.42	-4.96/-2.85	-3.93/-5.24	-8.90/-13.74	-6.06/-9.38	-14.61/-8.50	-11.52/-7.44	-7.79/-6.70	-5.47/-5.66	-11.76/-8.36	-6.03/-5.56	-3.00/-6.75	-4.70/-5.04
Θ(112.5°)	-5.90/-9.10	-7.33/-6.15	-7.22/-4.15	-6.03/-7.88	-12.42/-10.49	-11.18/-7.06	-10.57/-11.24	-14.66/-11.17	-11.91/-10.47	-7.37/-4.67	-4.68/-8.42	-7.09/-7.02	-5.33/-6.38	-9.54/-12.15	-9.24/-11.26	-10.26/-15.99	-11.85/-8.80	-13.77/-13.09	-11.61/-9.02	-7.12/-7.20	-12.10/-8.92	-5.08/-3.94	-4.41/-6.71	-4.76/-6.50
Θ(120°)	-5.38/-8.65	-7.34/-6.35	-7.54/-6.52	-6.68/-6.45	-10.83/-12.44	-8.78/-12.68	-9.55/-15.54	-13.67/-13.30	-10.82/-9.82	-6.79/-8.20	-6.69/-13.42	-10.40/-13.10	-6.21/-10.61	-13.41/-14.25	-9.13/-9.75	-12.65/-14.02	-8.22/-8.50	-12.69/-14.45	-11.37/-10.76	-6.80/-7.90	-6.71/-10.09	-5.85/-3.64	-5.95/-7.38	-5.73/-6.30
Θ(127.5°)	-6.54/-6.05	-10.60/-9.65	-6.65/-6.61	-9.74/-5.35	-6.77/-11.29	-11.18/-11.44	-14.88/-12.16	-12.10/-15.60	-8.83/-10.94	-6.31/-10.22	-11.74/-10.98	-14.84/-11.55	-14.98/-15.33	-10.53/-9.87	-8.35/-10.22	-15.50/-13.48	-10.00/-11.06	-14.04/-14.80	-14.57/-10.32	-9.47/-8.61	-6.97/-9.87	-6.54/-5.22	-8.01/-6.75	-5.22/-7.27
Θ(135°)	-6.43/-9.33	-8.97/-7.34	-8.71/-5.67	-10.75/-8.77	-8.28/-7.63	-8.19/-11.62	-9.18/-10.16	-8.52/-15.79	-11.45/-8.56	-9.40/-9.07	-12.61/-9.57	-12.09/-11.68	-13.06/-12.96	-14.42/-15.57	-10.88/-14.10	-14.52/-14.85	-9.60/-10.87	-15.91/-12.01	-15.63/-11.98	-10.10/-10.52	-10.13/-11.20	-7.37/-6.44	-10.62/-9.32	-7.20/-5.81
Θ(142.5°)	-7.12/-11.44	-11.07/-10.75	-7.24/-4.73	-6.51/-10.19	-13.32/-8.59	-7.28/-8.26	-11.98/-10.12	-12.56/-12.05	-14.75/-10.49	-13.99/-12.36	-11.35/-15.91	-7.43/-7.43	-15.33/-12.73	-12.56/-14.37	-14.83/-14.69	-13.43/-9.31	-12.90/-12.42	-16.01/-14.76	-8.62/-7.62	-9.30/-10.54	-12.16/-13.62	-9.64/-8.76	-6.99/-7.28	-8.42/-8.28
Θ(150°)	-8.03/-10.35	-13.40/-12.24	-8.87/-8.68	-7.52/-7.50	-8.63/-10.47	-15.63/-14.57	-15.07/-15.81	-15.05/-13.06	-15.72/-10.87	-11.44/-13.29	-13.27/-13.66	-15.24/-14.37	-15.77/-11.77	-12.16/-15.34	-15.30/-15.38	-11.28/-10.57	-12.25/-15.81	-12.52/-11.20	-14.18/-12.89	-14.09/-12.27	-11.11/-11.16	-10.81/-7.75	-6.66/-7.85	-7.64/-7.70
Θ(157.5°)	-12.12/-14.06	-13.05/-15.23	-14.42/-8.90	-6.72/-9.25	-11.96/-9.38	-8.17/-9.54	-13.54/-14.82	-9.55/-8.82	-14.05/-15.45	-15.85/-15.48	-15.98/-15.34	-13.62/-13.75	-15.14/-15.24	-12.32/-14.35	-15.18/-15.47	-15.43/-14.90	-13.70/-12.72	-12.46/-13.54	-15.01/-14.78	-15.02/-13.72	-13.94/-14.98	-11.95/-9.69	-8.86/-9.35	-10.30/-10.04
Θ(165°)	-11.90/-10.56	-12.94/-15.34	-14.88/-15.05	-12.93/-11.35	-8.63/-7.04	-7.76/-11.22	-14.00/-11.99	-10.07/-10.73	-13.60/-15.29	-15.48/-14.42	-13.46/-13.30	-13.13/-13.54	-13.90/-15.51	-14.60/-14.14	-15.56/-15.28	-13.81/-11.85	-10.45/-10.09	-10.83/-9.87	-10.63/-11.78	-10.41/-8.66	-7.74/-8.73	-9.64/-11.27	-12.31/-12.68	-12.91/-12.99
Θ(172.5°)	-13.92/-13.87	-15.62/-14.60	-13.97/-14.35	-15.29/-15.51	-15.36/-15.24	-14.72/-12.94	-11.93/-12.00	-11.82/-11.57	-12.29/-13.98	-16.06/-15.57	-14.20/-14.01	-14.29/-14.05	-15.37/-16.24	-15.38/-14.97	-15.53/-15.42	-15.98/-14.49	-13.82/-13.07	-12.57/-11.22	-12.48/-13.52	-14.00/-13.00	-13.80/-14.41	-15.06/-14.50	-13.71/-15.48	-14.85/-13.21
Θ(180°)	-13.49/-13.60	-12.70/-11.85	-12.60/-15.34	-14.06/-12.71	-12.36/-12.64	-13.27/-13.94	-14.07/-13.73	-13.54/-14.03	-13.75/-13.73	-13.20/-12.47	-12.10/-12.63	-13.42/-14.47	-15.57/-14.85	-14.36/-14.33	-15.41/-15.14	-15.36/-14.97	-15.12/-15.07	-13.95/-13.24	-14.06/-14.57	-14.71/-14.02	-14.70/-15.91	-15.29/-15.60	-15.66/-15.30	-14.22/-14.56
Freq(Hz)	5.785G/Pol.	Total/Ant. 1	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-10.56/-9.58	-9.61/-10.74	-10.52/-11.02	-12.42/-12.40	-12.08/-11.74	-11.76/-12.13	-12.21/-11.30	-11.38/-10.85	-10.44/-11.04	-10.60/-9.27	-9.66/-9.77	-7.96/-7.11	-6.98/-6.98	-7.02/-6.88	-6.29/-5.73	-5.96/-5.69	-5.48/-5.36	-5.14/-6.20	-6.20/-5.46	-5.67/-6.68	-7.63/-7.56	-7.85/-7.65	-7.30/-7.62	-8.78/-10.30
Θ(7.5°)	-6.23/-5.27	-4.58/-4.20	-4.28/-4.58	-4.68/-4.90	-5.06/-5.09	-5.50/-5.71	-5.82/-5.87	-6.03/-6.41	-6.53/-6.37	-7.48/-7.81	-7.85/-8.27	-8.74/-8.97	-10.13/-12.78	-14.47/-14.84	-15.01/-15.29	-15.04/-16.01	-15.10/-15.02	-15.40/-15.13	-15.62/-14.83	-13.95/-13.26	-13.66/-13.59	-12.29/-10.12	-8.70/-7.32	-6.84/-6.69
Θ(15°)	-6.01/-5.45	-5.24/-4.23	-3.34/-4.01	-4.91/-5.79	-6.00/-4.69	-3.60/-2.96	-2.87/-3.36	-4.43/-5.81	-6.29/-6.27	-6.53/-6.58	-6.27/-6.55	-7.36/-8.08	-10.28/-13.36	-13.09/-12.86	-11.46/-10.99	-10.93/-10.22	-10.01/-10.19	-11.55/-12.68	-14.35/-14.91	-14.39/-13.61	-15.36/-15.07	-15.37/-13.73	-11.21/-9.66	-9.66/-8.20

Θ(22.5°)	-3.92/-2.64	-2.59/-2.74	-2.65/-1.97	-2.25/-2.13	-1.67/-1.95	-3.26/-3.69	-2.61/-2.02	-2.08/-1.69	-1.07/-1.72	-2.91/-4.82	-4.99/-5.19	-7.06/-9.97	-14.76/-15.39	-12.74/-11.73	-10.95/-10.42	-10.14/-11.91	-14.54/-12.17	-9.08/-7.81	-8.18/-9.38	-9.48/-11.03	-13.54/-15.93	-14.83/-15.36	-13.80/-9.06	-5.79/-4.48
Θ(30°)	-2.52/-1.82	-1.23/-1.23	-0.60/0.35	-0.78/-2.26	-0.46/-1.01	-3.76/-2.89	-1.17/-1.49	-2.89/-1.64	-0.60/-1.67	-3.07/-5.61	-6.46/-4.81	-5.22/-9.18	-14.03/-13.74	-11.60/-11.72	-13.89/-15.52	-16.20/-11.52	-11.91/-13.76	-7.59/-6.19	-6.54/-6.31	-4.19/-2.77	-2.66/-3.61	-6.28/-7.78	-5.37/-2.85	-1.92/-2.25
Θ(37.5°)	-0.54/-0.55	-0.92/-1.14	-0.40/1.69	1.71/-1.14	-1.01/-2.72	-1.62/-3.04	-3.86/-2.53	-0.86/0.40	-0.13/-0.20	0.76/-1.34	-5.16/-6.22	-5.81/-7.93	-9.37/-10.58	-7.04/-8.44	-13.33/-9.46	-7.55/-7.81	-5.20/-2.77	-4.33/-2.15	0.05/-0.64	-1.08/-0.61	-1.81/-2.48	-1.82/-1.92	-3.79/-2.40	-0.41/-0.07
Θ(45°)	0.85/0.67	-1.21/1.34	2.30/0.76	1.21/-1.27	0.51/-0.94	-1.40/-3.58	-4.56/-2.35	-0.66/0.18	-0.95/-0.89	-0.25/-1.47	-3.50/-3.85	-2.61/-3.51	-8.65/-6.28	-6.29/-4.84	-5.25/-5.14	-3.93/-5.60	-5.64/-2.68	-5.66/-2.56	-1.26/-1.39	1.56/2.77	1.10/1.57	2.22/1.71	0.05/-0.10	0.89/0.55
Θ(52.5°)	0.89/0.42	-1.22/0.34	3.24/0.85	2.06/1.50	2.52/1.65	-1.48/0.50	-2.94/-1.81	-3.75/-0.28	1.42/1.89	0.64/1.54	0.61/-1.86	-1.72/-0.86	-4.82/-5.25	-3.95/-4.46	-2.86/-1.32	-2.05/-4.29	-4.24/-2.19	-3.10/-2.52	-0.63/1.16	2.18/1.18	0.39/3.13	3.20/2.52	0.54/0.12	1.66/2.02
Θ(60°)	2.42/1.31	0.51/0.54	1.97/1.45	3.64/3.40	0.24/0.30	-5.83/-2.05	-6.65/-4.05	-3.33/-0.49	-0.44/0.29	-0.30/2.22	0.11/-3.85	-0.71/1.18	-1.02/-0.91	0.14/-1.51	-3.90/-2.66	-2.73/-4.03	-3.69/-3.61	-2.03/-2.78	1.07/1.89	1.68/1.06	0.60/3.09	3.03/2.84	1.63/-1.60	0.05/3.35
Θ(67.5°)	2.43/0.96	0.03/0.55	-0.22/3.22	3.62/2.63	-4.42/-1.45	-5.44/-8.65	-12.06/-10.55	-4.32/-3.69	-1.56/-1.58	-1.20/0.00	-0.21/-0.64	0.77/-0.87	-3.96/-1.14	-0.85/-1.49	-4.12/-1.59	-3.04/-3.24	-3.28/-5.34	-2.28/-4.50	1.41/0.40	1.92/1.51	1.25/1.59	1.33/2.16	1.49/-2.48	-1.47/2.50
Θ(75°)	0.88/0.54	-1.06/0.16	-1.61/3.63	2.58/1.56	-5.24/-1.38	-3.14/-5.69	-8.50/-12.28	-8.49/-5.66	-1.22/-2.68	-1.02/-0.26	2.04/0.97	-0.45/-1.84	-5.01/-0.34	0.13/-1.11	-3.53/-2.29	-1.55/-3.61	-3.80/-4.99	-3.70/-4.98	0.87/0.15	1.98/1.05	0.36/-0.43	-1.12/0.24	0.05/-2.31	-1.48/1.96
Θ(82.5°)	-1.10/-1.73	-3.02/-0.98	-2.73/3.18	1.56/0.27	-4.69/-1.83	-3.14/-3.50	-8.84/-8.20	-14.44/-7.59	-2.06/-4.45	-0.57/1.31	2.64/-0.29	-3.18/-1.65	-1.48/1.31	1.47/-0.62	-1.87/-1.00	-1.67/-4.95	-4.67/-5.63	-4.03/-3.93	0.73/-0.40	1.93/-0.36	-1.05/-3.29	-3.50/-1.34	-1.48/-3.90	-1.66/1.15
Θ(90°)	-2.68/-2.62	-4.79/-2.41	-3.76/1.95	0.33/-1.07	-5.79/-3.65	-3.56/-3.80	-7.10/-6.30	-15.25/-9.63	-4.24/-5.47	-1.55/1.55	1.24/-1.68	-5.33/-1.37	-1.75/1.18	1.89/-0.98	-1.87/-1.72	-0.68/-5.45	-7.32/-3.61	-5.58/-3.48	-0.34/-0.99	0.57/-1.65	-2.72/-4.30	-5.23/-2.55	-2.24/-5.00	-2.77/-0.58
Θ(97.5°)	-5.23/-4.54	-5.80/-5.10	-4.51/0.87	-0.59/-3.51	-6.68/-5.24	-3.68/-3.86	-9.31/-4.57	-14.68/-12.62	-6.85/-5.69	-3.51/0.69	-1.65/-3.07	-5.03/-3.01	-1.57/-0.41	-0.08/-4.66	-6.05/-4.32	-2.41/-7.61	-10.50/-4.19	-7.69/-3.77	-2.38/-1.90	-1.42/-3.74	-4.37/-5.20	-6.18/-3.22	-2.83/-6.95	-4.16/-2.58
Θ(105°)	-7.02/-5.08	-8.40/-7.17	-6.40/-0.97	-2.03/-4.92	-9.15/-7.66	-5.59/-3.85	-10.24/-5.40	-12.54/-16.20	-8.69/-8.00	-5.34/-1.21	-4.46/-4.50	-5.50/-3.38	-4.89/-2.52	-1.78/-5.67	-10.90/-9.69	-7.75/-10.01	-12.90/-4.61	-9.09/-5.77	-6.25/-2.37	-4.33/-5.15	-6.75/-5.78	-7.38/-3.79	-3.41/-6.51	-5.05/-5.49
Θ(112.5°)	-8.38/-6.33	-9.98/-9.65	-6.72/-2.15	-5.03/-6.88	-9.88/-8.80	-12.95/-4.93	-12.66/-9.14	-16.22/-11.35	-9.62/-7.22	-5.58/-3.03	-3.85/-8.00	-6.39/-5.18	-5.60/-5.75	-8.21/-13.58	-12.10/-8.84	-8.23/-13.00	-14.31/-10.49	-9.56/-7.89	-7.34/-4.96	-4.69/-5.95	-10.13/-6.60	-4.86/-5.29	-4.57/-6.30	-4.31/-7.21
Θ(120°)	-6.17/-5.72	-10.76/-9.25	-7.34/-3.77	-5.95/-6.71	-10.70/-7.90	-8.41/-8.76	-10.42/-12.93	-15.56/-9.65	-8.85/-5.91	-5.53/-7.04	-5.99/-14.35	-7.66/-12.45	-5.05/-9.25	-14.82/-14.48	-11.34/-7.56	-9.34/-13.66	-7.76/-7.75	-12.22/-13.73	-9.77/-7.70	-4.99/-8.67	-11.38/-9.61	-4.83/-5.18	-5.66/-4.69	-3.94/-6.14
Θ(127.5°)	-4.45/-5.29	-10.94/-9.00	-6.62/-6.79	-5.58/-7.62	-9.44/-11.33	-12.43/-10.28	-15.28/-10.61	-13.39/-13.50	-7.61/-9.96	-6.20/-9.48	-11.83/-9.42	-13.02/-13.88	-13.40/-13.65	-14.86/-8.88	-8.37/-7.68	-15.77/-11.51	-10.36/-8.41	-11.81/-15.16	-13.24/-9.09	-7.63/-9.38	-8.65/-8.74	-3.82/-4.51	-5.18/-5.66	-5.65/-7.61
Θ(135°)	-8.48/-7.92	-9.06/-9.51	-5.99/-4.44	-7.35/-10.55	-5.32/-6.32	-6.34/-9.10	-9.69/-9.07	-8.05/-14.17	-10.97/-7.83	-7.07/-8.51	-10.32/-8.11	-9.12/-11.98	-15.19/-12.59	-13.24/-13.36	-8.40/-15.34	-13.81/-15.54	-10.41/-9.25	-9.86/-15.21	-13.98/-14.43	-13.58/-9.22	-10.24/-8.51	-5.03/-3.50	-6.05/-8.25	-5.97/-5.79
Θ(142.5°)	-5.35/-9.33	-11.88/-8.28	-8.11/-4.05	-4.99/-6.76	-11.19/-9.89	-6.73/-6.89	-9.66/-10.24	-12.11/-13.17	-14.79/-11.02	-13.31/-11.34	-10.65/-15.10	-9.03/-10.69	-14.69/-10.24	-13.59/-11.44	-10.42/-13.91	-14.13/-9.10	-10.22/-10.72	-15.81/-12.77	-10.59/-7.38	-8.53/-7.59	-9.82/-11.04	-6.22/-5.16	-6.41/-6.55	-6.44/-6.39
Θ(150°)	-6.01/-8.10	-14.05/-13.82	-7.99/-7.75	-7.67/-6.25	-7.49/-9.19	-13.12/-15.16	-15.22/-15.60	-16.08/-14.03	-15.00/-9.43	-9.72/-14.51	-15.49/-12.96	-12.83/-12.89	-14.60/-10.02	-12.67/-14.73	-13.23/-13.26	-10.36/-12.07	-12.17/-15.80	-15.24/-13.81	-15.22/-14.95	-11.31/-11.90	-9.79/-9.72	-9.93/-7.99	-7.18/-7.11	-6.21/-6.18
Θ(157.5°)	-7.16/-9.78	-16.27/-14.18	-12.55/-11.22	-7.88/-6.77	-10.16/-11.72	-7.74/-7.13	-11.14/-15.23	-10.13/-7.96	-11.43/-15.04	-13.08/-14.89	-14.95/-14.99	-11.76/-13.12	-15.49/-14.06	-12.28/-15.19	-15.49/-14.91	-15.84/-15.35	-13.33/-14.16	-15.24/-15.14	-15.73/-15.28	-11.77/-12.04	-13.42/-13.30	-9.30/-7.29	-6.86/-8.42	-9.11/-7.74
Θ(165°)	-11.03/-11.63	-13.84/-15.00	-13.20/-14.94	-13.43/-11.80	-9.18/-7.64	-7.94/-10.36	-15.30/-14.88	-11.40/-11.01	-13.02/-15.26	-14.91/-15.14	-15.17/-15.27	-14.57/-13.38	-12.58/-14.27	-13.26/-13.71	-12.46/-12.07	-12.20/-12.27	-10.79/-10.52	-11.88/-10.67	-9.67/-10.42	-10.52/-9.14	-8.06/-9.10	-10.31/-11.31	-11.91/-11.51	-10.29/-10.74
Θ(172.5°)	-9.58/-10.84	-12.43/-11.51	-11.54/-12.47	-12.24/-12.56	-13.24/-14.33	-14.94/-14.16	-13.20/-12.01	-10.78/-11.39	-13.23/-15.37	-14.25/-15.65	-14.66/-15.56	-16.14/-15.26	-14.97/-15.18	-15.38/-15.29	-14.97/-14.87	-13.93/-13.77	-11.52/-10.92	-11.58/-11.35	-11.26/-11.35	-12.30/-11.93	-10.17/-10.00	-10.24/-11.76	-14.17/-14.98	-13.68/-10.73
Θ(180°)	-15.00/-15.72	-14.90/-15.90	-14.78/-15.57	-14.81/-15.32	-14.69/-15.20	-15.29/-15.81	-15.77/-14.86	-15.19/-14.96	-15.67/-15.56	-15.48/-15.37	-14.25/-15.28	-15.86/-15.46	-15.19/-15.37	-15.36/-15.32	-15.36/-14.97	-14.95/-15.18	-14.82/-15.79	-15.57/-14.82	-15.51/-14.92	-15.59/-14.67	-15.63/-14.93	-14.71/-15.26	-15.23/-15.07	-15.05/-15.82
Freq(Hz)	2.45G/Pol.	Total/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-1.63/-1.70	-1.81/-1.98	-2.27/-2.66	-2.77/-2.46	-1.82/-1.53	-1.80/-2.03	-1.77/-1.24	-0.99/-1.13	-1.38/-1.71	-1.97/-2.11	-2.17/-2.15	-2.06/-1.93	-1.76/-1.58	-1.45/-1.33	-1.35/-1.71	-2.38/-2.82	-2.53/-1.78	-1.17/-1.06	-1.38/-1.43	-1.27/-1.24	-1.29/-1.43	-1.33/-1.17	-1.01/-1.04	-1.30/-1.51
Θ(7.5°)	-1.21/-1.31	-1.23/-1.22	-1.37/-1.78	-2.29/-2.25	-1.57/-1.14	-1.34/-1.76	-1.92/-1.51	-1.17/-1.20	-1.48/-1.90	-2.33/-2.58	-2.70/-2.84	-2.95/-2.94	-2.81/-2.68	-2.72/-2.82	-2.97/-3.07	-3.55/-4.04	-4.03/-3.52	-2.59/-2.07	-2.09/-2.06	-2.05/-1.86	-1.57/-1.48	-1.38/-1.20	-0.95/-0.87	-0.95/-1.06
Θ(15°)	0.18/0.28	0.29/0.14	-0.20/-0.75	-1.55/-2.16	-2.09/-1.90	-2.24/-3.04	-3.69/-3.40	-2.86/-2.66	-2.83/-3.21	-3.55/-3.50	-3.29/-3.33	-3.69/-4.07	-4.25/-4.35	-4.65/-4.87	-4.80/-4.51	-4.32/-3.99	-3.79/-3.94	-3.63/-3.27	-3.00/-2.87	-3.15/-3.07	-2.67/-2.34	-1.99/-1.55	-1.03/-0.63	-0.33/-0.03
Θ(22.5°)	1.59/1.94	2.03/1.80	1.28/0.45	-0.68/-1.88	-2.30/-1.95	-1.79/-2.35	-3.28/-3.66	-3.36/-3.13	-3.25/-3.54	-3.52/-2.86	-2.11/-1.95	-2.49/-3.37	-4.27/-5.29	-6.15/-5.95	-4.92/-3.80	-3.07/-2.48	-2.29/-2.58	-2.88/-3.28	-3.09/-2.86	-3.06/-3.13	-2.91/-2.71	-2.48/-2.10	-1.30/-0.49	0.33/1.04
Θ(30°)	2.05/2.56	2.72/2.48	1.82/0.81	-0.50/-1.92	-2.67/-1.98	-0.73/0.06	0.04/-0.42	-0.80/-1.05	-1.78/-2.82	-3.40/-2.61	-1.40/-0.95	-1.34/-2.22	-3.48/-5.31	-7.20/-6.45	-4.34/-2.54	-1.61/-1.30	-1.66/-2.38	-3.11/-4.14	-4.35/-3.52	-2.71/-2.34	-2.15/-2.23	-2.60/-2.91	-2.30/-1.04	0.22/1.26
Θ(37.5°)	2.05/2.66	2.80/2.50	1.83/1.01	0.22/-0.64	-1.50/-1.63	-0.51/1.00	1.67/1.49	0.89/0.33	-0.59/-2.36	-3.83/-2.80	-1.23/-0.84	-1.40/-2.28	-3.46/-5.74	-8.10/-6.56	-3.65/-1.71	-0.68/-0.47	-1.40/-2.99	-4.16/-4.76	-4.60/-3.74	-2.54/-1.73	-1.63/-2.00	-2.73/-3.63	-3.25/-1.60	-0.00/1.15
Θ(45°)	2.27/3.03	3.15/2.57	1.72/1.20	1.08/0.94	0.36/-0.61	-0.71/0.70	1.78/1.75	0.88/0.31	-0.19/-1.52	-2.89/-1.69	0.03/0.37	-0.12/-0.60	-1.61/-4.18	-7.82/-6.92	-3.92/-1.89	-0.97/-0.83	-1.45/-2.21	-2.69/-3.11	-2.74/-2.03	-1.50/-1.12	-1.33/-2.22	-3.01/-3.56	-3.01/-1.32	0.22/1.30
Θ(52.5°)	2.42/3.40	3.25/2.16	1.05/0.82	1.21/1.64	1.44/0.34	-0.73/0.11	1.41/1.54	0.49/-0.30	-0.29/-0.81	-1.37/0.29	2.13/2.46	2.08/1.62	0.30/-3.07	-7.18/-5.54	-2.53/-1.05	-0.82/-1.21	-1.65/-0.90	-0.17/-0.59	-0.99/-0.58	-0.44/-0.62	-1.32/-2.56	-3.20/-2.78	-1.69/-0.51	0.37/1.13
Θ(60°)	2.11/3.12	2.63/1.16	-0.04/0.09	0.98/1.84	1.94/0.87	-0.87/-1.09	0.36/1.01	0.40/-0.45	-0.54/-0.60	-0.61/1.30	3.39/3.85	3.32/2.64	1.36/-1.31	-4.64/-4.17	-1.62/-0.29	-0.27/-1.00	-1.84/-0.42	1.22/1.28	0.59/0.38	0.13/-0.36	-1.34/-2.81	-3.31/-2.04	-0.76/-0.30	-0.32/0.39
Θ(67.5°)	1.69/2.60	1.66/-0.24	-1.43/-1.00	0.25/1.45	1.66/0.52	-1.47/-2.18	-0.79/0.17	0.23/-0.37	-0.87/-0.63	0.05/1.88	3.77/4.17	3.64/2.82	1.61/-0.48	-2.86/-2.89	-1.16/-0.69	-1.19/-1.97	-2.51/-0.17	1.72/1.84	1.15/0.39	-0.35/-0.62	-1.56/-3.08	-3.39/-1.69	-0.41/-0.66	-1.41/-0.52
Θ(75°)	0.87/1.74	0.45/-1.76	-2.71/-2.13	-0.62/0.74	0.89/-0.49	-2.57/-2.89	-1.75/-1.14	-0.93/-1.10	-1.41/-0.92	0.02/1.32	3.06/3.73	3.50/2.76	1.58/0.06	-2.02/-2.53	-0.70/-0.58	-2.23/-3.79	-4.73/-1.12	1.20/1.38	0.95/-0.02	-1.44/-1.44	-2.28/-4.11	-3.69/-1.45	-0.29/-1.07	-2.72/-1.87
Θ(82.5°)	-0.89/-0.13	-2.02/-4.48	-4.40/-3.19	-1.28/0.09	0.08/-1.40	-3.01/-2.98	-2.34/-2.36	-2.33/-1.93	-1.79/-1.03	0.24/1.18	2.28/2.81	2.63/1.72	0.66/-0.16	-2.16/-2.74	-0.66/-0.75	-2.63/-4.74	-6.69/-2.42	-0.28/-0.07	-0.17/-1.48	-2.87/-1.90	-2.75/-5.80	-5.31/-2.07	-0.74/-1.82	-4.02/-3.72
Θ(90°)	-2.57/-1.40	-3.27/-6.58	-6.21/-4.20	-2.12/-0.84	-1.10/-2.57	-3.70/-3.24	-3.06/-4.03	-3.58/-2.20	-1.89/-1.51	-0.07/0.57	0.81/1.43	1.50/0.20	-0.75/-0.78	-2.58/-4.32	-1.90/-1.39	-2.88/-4.38	-5.99/-3.01	-1.34/-1.31	-0.96/-2.60	-5.50/-3.16	-2.97/-5.85	-6.88/-3.52	-1.55/-2.77	-4.89/-4.82
Θ(97.5°)	-3.72/-2.33	-3.42/-6.76	-7.40/-5.30	-3.29/-2.25	-2.35/-2.87	-3.02/-3.14	-4.07/-4.72	-3.14/-2.40	-3.15/-2.77	-0.48/-0.04	-0.60/0.17	-0.05/-1.87	-1.86/-1.54	-3.70/-6.57	-3.11/-2.25	-3.63/-4.81	-6.40/-3.68	-2.76/-2.89	-1.25/-2.50	-7.91/-5.41	-4.58/-6.79	-6.67/-4.79	-2.37/-3.52	-6.02/-5.02
Θ(105°)	-4.74/-4.31	-4.74/-7.10	-9.16/-8.20	-5.53/-3.49	-2.43/-2.49	-3.46/-4.29	-4.17/-3.60	-3.15/-3.44	-3.80/-2.53	-0.56/-1.20	-3.15/-1.49	-0.95/-2.95	-4.25/-3.43	-4.43/-10.14	-5.54/-3.08	-3.76/-4.24	-5.31/-3.69	-3.78/-4.64	-2.20/-2.29	-6.84/-8.45	-6.59/-7.37	-5.92/-5.21	-3.57/-4.41	-9.00/-6.12
Θ(112.5°)	-5.11/-4.90	-5.47/-6.69	-8.49/-9.62	-7.48/-4.16	-2.65/-2.98	-3.61/-3.11	-2.65/-3.16	-3.65/-3.79	-4.20/-3.93	-3.06/-4.26	-3.45/-0.80	-1.07/-5.09	-6.99/-3.06	-3.34/-8.97	-8.54/-6.20	-6.27/-6.21	-6.22/-3.58	-3.49/-4.97	-3.07/-2.98	-6.36/-9.71	-9.14/-8.22	-5.62/-4.86	-3.82/-3.94	-9.58/-8.71
Θ(120°)	-5.70/-4.73	-6.25/-7.78	-8.04/-8.14	-6.46/-4.12	-2.89/-2.81	-2.98/-3.11	-3.42/-3.73	-3.79/-4.16	-4.82/-4.07	-3.12/-3.72	-3.64/-2.19	-2.31/-4.89	-5.16/-2.24	-2.55/-7.91	-15.40/-14.14	-10.87/-10.26	-9.91/-5.77	-3.66/-5.30	-5.86/-5.30	-7.54/-11.56	-12.14/-10.03	-6.57/-5.57	-4.83/-4.10	-7.33/-10.55
Θ(127.5°)	-6.65/-4.85	-5.74/-7.65	-8.90/-9.21	-8.22/-6.38	-4.94/-4.52	-4.64/-4.20	-3.42/-3.48	-4.76/-6.23	-5.34/-3.97	-4.84/-7.93	-6.44/-3.22	-2.71/-5.11	-6.40/-4.25	-5.29/-11.21	-15.18/-14.61	-12.69/-12.29	-12.68/-9.02	-5.82/-6.77	-10.22/-11.25	-13.48/-15.05	-13.87/-9.26	-6.79/-6.02	-5.82/-5.37	-7.10/-9.67
Θ(135°)	-7.84/-6.56	-6.86/-7.19	-6.74/-6.49	-6.34/-6.38	-7.03/-7.73	-6.81/-5.05	-4.39/-5.59	-7.82/-7.52	-5.11/-4.70	-7.64/-11.72	-6.86/-4.03	-3.93/-6.82	-9.38/-8.53	-9.90/-14.80	-15.17/-15.20	-15.14/-15.25	-15.18/-15.11	-13.15/-11.66	-12.27/-13.26	-12.56/-12.54	-10.51/-7.85	-6.93/-6.97	-7.56/-7.87	-8.73/-9.53
Θ(142.5°)	-8.10/-6.40	-6.34/-6.73	-6.32/-6.17	-6.84/-8.17	-9.78/-9.43	-7.52/-6.20	-6.42/-8.19	-8.69/-6.77	-4.88/-5.15	-7.43/-8.99	-7.41/-6.45	-7.34/-9.85	-12.62/-14.93	-14.89/-14.18	-12.79/-12.47	-10.88/-9.27	-9.70/-11.14	-10.94/-9.63	-9.14/-8.86	-8.64/-7.88	-6.95/-6.63	-6.98/-7.87	-9.96/-11.74	-11.88/-10.74
Θ(150°)	-7.28/-5.79	-5.48/-5.93	-6.96/-7.97	-8.95/-10.02	-9.90/-8.37	-7.16/-6.70	-7.15/-8.04	-7.83/-6.49	-5.87/-6.54	-8.16/-9.15	-8.79/-8.31	-8.81/-10.24	-12.68/-13.54	-12.30/-10.75	-9.79/-9.05	-7.42/-5.74	-5.12/-5.30	-5.26/-4.82	-4.42/-4.89	-5.98/-7.01	-6.83/-7.60	-8.73/-9.47	-10.83/-11.99	-10.97/-9.05
Θ(157.5°)	-5.87/-4.82	-4.73/-6.08	-8.72/-10.23	-10.79/-10.43	-9.79/-8.23	-7.05/-6.62	-6.43/-6.36	-6.15/-6.29	-7.36/-9.26	-10.78/-9.77	-8.11/-7.27	-7.09/-7.22	-7.99/-9.05	-9.94/-10.84	-11.57/-11.47	-9.36/-7.11	-5.91/-5.83	-6.19/-5.95	-5.21/-5.51	-6.88/-8.84	-9.92/-10.71	-11.61/-11.65	-10.96/-9.89	-8.49/-7.21
Θ(165°)	-6.43/-6.10	-6.21/-7.14	-8.41/-9.49	-10.03/-9.61	-8.53/-7.86	-7.79/-7.96	-7.82/-7.73	-8.39/-9.72	-12.60/-15.31	-13.85/-11.53	-9.46/-8.92	-8.29/-8.10	-8.40/-9.47	-11.51/-14.44	-15.70/-16.07	-14.83/-12.58	-11.28/-11.26	-12.36/-13.11	-12.54/-12.20	-12.96/-15.35	-14.43/-12.87	-11.69/-10.44	-9.64/-9.13	-8.20/-7.02
Θ(172.5°)	-6.90/-7.22	-7.40/-7.20	-6.52/-6.27	-6.88/-7.45	-7.12/-6.84	-6.93/-7.32	-7.67/-8.13	-9.29/-10.84	-12.51/-13.57	-12.97/-11.67	-10.62/-9.89	-9.56/-9.55	-9.68/-10.13	-10.77/-11.64	-12.17/-11.79	-10.71/-10.35	-10.54/-11.01	-11.44/-11.19	-11.24/-11.20	-10.66/-10.17	-9.54/-9.09	-8.48/-8.03	-7.88/-7.91	-7.64/-6.99
Θ(180°)	-6.81/-6.92	-6.74/-6.36	-5.94/-5.78	-6.05/-6.59	-6.79/-6.77	-6.58/-6.41	-6.42/-6.89	-7.81/-8.71	-9.21/-9.27	-8.76/-8.34	-7.82/-7.33	-7.19/-7.29	-7.26/-7.22	-7.25/-7.62	-7.61/-6.66	-5.49/-5.27	-6.08/-6.81	-6.87/-6.10	-5.97/-6.46	-6.65/-6.43	-5.99/-5.91	-5.96/-5.98	-5.99/-6.17	-6.49/-6.55
Freq(Hz)	5.2G/Pol.	Total/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-4.08/-3.73	-3.92/-4.96	-4.13/-4.21	-4.50/-4.54	-5.70/-5.18	-4.55/-4.70	-5.66/-5.25	-5.37/-5.77	-5.42/-5.95	-5.96/-6.06	-5.72/-5.44	-5.83/-5.64	-6.17/-5.98	-5.39/-5.82	-6.64/-5.66	-6.61/-6.41	-4.91/-6.26	-4.40/-5.13	-5.74/-5.20	-5.28/-4.66	-5.00/-4.26	-4.84/-4.69	-5.03/-4.78	-4.59/-4.13
Θ(7.5°)	-5.24/-5.50	-5.32/-6.15	-6.82/-6.22	-5.56/-5.68	-6.54/-6.52	-5.25/-4.58	-5.08/-4.42	-3.70/-3.16	-2.63/-2.72	-3.15/-3.68	-3.84/-3.58	-4.01/-4.77	-6.06/-7.22	-6.89/-7.20	-8.84/-8.84	-7.98/-8.53	-9.78/-9.48	-9.53/-9.13	-8.71/-8.84	-8.25/-8.90	-8.25/-7.73	-7.70/-7.42	-6.95/-6.59	-6.53/-5.40
Θ(15°)	-4.64/-4.96	-5.08/-5.01	-4.59/-3.89	-2.92/-2.51	-2.44/-1.98	-2.02/-1.59	-2.20/-3.44	-3.54/-3.58	-3.42/-3.43	-3.86/-4.99	-5.55/-5.16	-4.79/-4.57	-3.96/-5.73	-7.36/-7.81	-7.32/-6.16	-5.28/-3.67	-2.81/-2.43	-2.42/-3.62	-3.40/-3.11	-2.45/-1.92	-2.94/-4.19	-4.58/-4.99	-5.77/-5.83	-5.72/-4.56
Θ(22.5°)	-5.40/-5.49	-5.96/-6.32	-5.47/-4.27	-2.66/-2.32	-2.00/-3.14	-4.00/-3.07	-3.53/-5.36	-5.39/-5.16	-3.51/-2.46	-2.40/-4.22	-5.05/-4.37	-4.19/-4.72	-4.24/-4.25	-2.95/-2.35	-2.07/-0.97	-1.21/-2.04	-1.88/-1.78	-1.68/-2.91	-3.47/-3.31	-2.27/-1.23	-2.18/-4.40	-4.08/-3.64	-4.86/-5.83	-6.61/-5.80
Θ(30°)	-4.65/-4.42	-3.75/-3.30	-3.99/-4.35	-4.73/-4.21	-3.73/-1.41	-0.84/-0.41	-0.87/-2.59	-2.49/-2.59	-3.35/-3.42	-3.98/-6.87	-7.98/-3.43	-2.67/-4.23	-5.21/-2.83	-2.52/-5.01	-4.15/-0.63	0.71/-0.08	0.13/1.57	1.15/-0.73	-1.41/0.48	0.30/-0.92	0.18/-0.00	0.03/-0.96	-3.65/-4.92	-6.14/-7.08
Θ(37.5°)	-1.22/-1.68	-3.38/-4.68	-3.38/-3.37	-3.19/-2.11	-0.93/0.49	1.27/-0.41	-2.39/-3.74	-0.78/-0.64	-3.63/-6.29	-2.80/-0.58	-2.39/-1.41	0.43/-1.12	-0.33/-0.02	-2.11/-2.16	-0.37/-1.35	-0.37/0.40	-1.50/-1.04	1.16/0.57	-1.13/0.23	-1.27/-1.66	0.38/-0.07	-0.93/-1.18	-0.26/-2.47	-4.34/-2.31
Θ(45°)	-1.25/-0.07	-1.87/-1.96	-2.47/-3.33	-1.82/-0.16	-0.33/-2.37	0.58/0.96	-0.56/-2.83	-4.17/-2.99	-4.39/-2.71	-1.47/1.47	-0.57/-4.57	-1.54/-2.63	-1.85/-2.56	-1.20/-0.33	1.87/1.38	-0.55/1.99	3.62/1.33	0.21/0.14	1.79/0.93	1.38/0.74	1.88/0.49	-1.71/-1.20	0.96/-2.07	-2.27/-1.51
Θ(52.5°)	-0.87/-1.64	-4.96/-1.51	-0.24/-1.12	-1.31/0.24	0.84/-0.87	0.01/0.65	0.81/1.69	-0.50/-1.55	-1.77/0.23	-1.83/-0.04	-1.73/-0.26	0.62/1.66	0.71/-2.73	-3.52/-2.86	1.91/3.49	3.40/2.52	2.89/2.60	2.65/-0.18	2.02/1.04	1.73/0.74	2.21/1.49	-0.43/-2.23	-0.49/-1.03	0.17/-2.13
Θ(60°)	-1.31/-2.25	-4.75/-2.01	-0.91/1.52	0.32/-3.21	-0.81/-0.66	-0.70/-0.76	-2.31/1.52	0.37/0.78	0.44/1.87	-0.57/-1.63	-0.04/1.51	0.72/2.21	0.14/0.31	1.52/1.37	1.97/2.25	3.23/2.07	0.90/-1.06	1.54/-1.27	-3.06/-1.02	0.42/-0.65	0.08/0.13	1.38/0.02	-2.58/0.19	1.65/-1.13
Θ(67.5°)	-2.94/-2.20	-1.95/-1.28	-0.94/2.26	1.73/-2.52	-1.47/-1.27	-0.16/-0.28	-3.36/-0.76	-0.42/0.78	1.97/0.83	-0.02/-1.58	-0.90/-0.11	-0.34/-1.39	-1.00/-0.80	1.86/1.40	1.59/-0.25	0.85/-0.09	-0.45/-1.90	-2.18/-2.19	-5.59/-2.02	0.35/-1.23	-0.95/-3.43	2.15/1.86	-3.55/-0.96	1.32/-1.43
Θ(75°)	-2.46/-2.10	-0.29/-1.32	-2.07/1.19	2.06/-1.64	-2.57/-1.20	0.45/0.91	-3.30/-1.38	-1.66/-1.59	1.64/-0.62	-0.04/-3.18	-0.97/-0.46	0.34/-0.67	-0.85/-3.36	-1.13/-0.62	2.59/1.35	1.53/2.44	0.99/-0.28	-3.67/0.12	0.35/-1.14	0.88/-1.70	-0.94/-4.61	0.93/2.42	-4.36/-3.05	0.25/-2.42
Θ(82.5°)	-2.01/-1.98	-0.19/-1.80	-4.08/0.01	1.55/-1.69	-3.47/-1.23	0.49/0.45	-3.39/-2.19	-2.85/-2.82	-0.10/-2.14	-1.35/-3.50	-1.84/0.58	1.51/0.81	0.88/-7.46	-1.95/-3.07	2.76/0.27	1.56/3.64	1.50/1.11	-3.31/0.36	2.29/0.22	0.79/-1.02	-1.52/-7.08	-0.58/1.40	-3.98/-6.55	-0.79/-3.03
Θ(90°)	-2.56/-2.71	-1.66/-2.88	-4.50/-1.03	0.36/-2.37	-3.46/-3.10	-0.26/-0.76	-4.71/-3.68	-3.03/-4.92	-2.53/-3.12	-0.58/-4.54	-2.88/0.32	1.12/1.17	0.08/-4.49	-2.56/-5.54	1.14/-0.86	-1.44/2.39	1.12/-0.21	-1.85/0.03	2.04/-1.56	-0.36/-3.05	-2.89/-6.35	-2.30/0.12	-5.59/-8.55	-2.85/-5.32
Θ(97.5°)	-3.08/-3.92	-2.50/-4.93	-5.90/-1.34	0.13/-3.42	-3.30/-4.18	-0.68/-1.90	-6.82/-5.15	-4.24/-4.67	-5.46/-2.84	-2.34/-4.54	-4.74/-1.39	0.29/0.73	-0.75/-7.77	-2.97/-7.07	-1.78/-3.64	-5.52/-0.78	0.11/-1.57	-4.05/-1.13	0.23/-2.66	-2.99/-3.93	-4.90/-7.45	-2.69/-1.83	-5.88/-11.62	-4.39/-6.41
Θ(105°)	-5.19/-6.33	-5.40/-6.86	-5.96/-2.42	-0.98/-2.60	-4.02/-4.90	-1.89/-3.20	-7.75/-4.43	-4.54/-5.06	-6.09/-3.40	-2.56/-6.02	-7.27/-4.60	-2.34/-0.77	-3.10/-6.73	-5.68/-10.23	-3.23/-3.24	-7.87/-2.40	-3.07/-8.16	-10.27/-5.30	-2.62/-8.37	-4.26/-7.17	-4.91/-7.72	-1.55/-3.32	-7.22/-11.74	-8.33/-9.09
Θ(112.5°)	-10.13/-8.78	-7.61/-6.73	-6.67/-3.36	-3.65/-2.71	-3.49/-4.74	-2.12/-6.18	-6.88/-6.31	-5.16/-6.91	-4.78/-4.28	-5.84/-5.00	-9.22/-8.17	-6.44/-5.16	-5.07/-12.22	-6.89/-11.69	-3.88/-4.89	-4.63/-3.06	-6.54/-9.77	-14.07/-7.24	-5.18/-9.48	-6.62/-11.01	-6.09/-7.26	-1.66/-4.04	-9.45/-13.12	-10.13/-15.52
Θ(120°)	-11.55/-8.62	-6.07/-7.26	-8.62/-4.75	-4.35/-3.99	-4.67/-4.02	-3.84/-7.20	-9.28/-6.60	-5.69/-6.72	-7.16/-6.33	-5.67/-5.50	-6.73/-13.74	-10.03/-8.50	-10.68/-13.12	-12.49/-9.86	-5.66/-5.09	-6.94/-5.13	-4.86/-9.10	-9.61/-9.43	-5.87/-8.02	-6.24/-13.74	-6.07/-3.13	-3.46/-6.90	-11.07/-6.85	-9.43/-11.60
Θ(127.5°)	-7.60/-9.26	-11.38/-5.79	-6.01/-4.41	-4.36/-6.39	-6.73/-4.08	-6.06/-11.49	-14.10/-11.23	-12.00/-11.41	-8.97/-12.23	-6.65/-7.25	-9.14/-9.61	-9.04/-9.28	-8.99/-15.24	-13.27/-8.82	-5.96/-13.89	-6.69/-7.87	-5.17/-8.40	-9.67/-9.77	-4.73/-10.43	-6.27/-12.30	-4.65/-1.34	-4.01/-8.45	-9.83/-5.77	-7.89/-12.68
Θ(135°)	-9.01/-14.08	-10.93/-6.23	-5.98/-7.05	-6.36/-6.62	-6.85/-6.80	-7.85/-12.74	-12.50/-12.97	-14.93/-14.67	-12.56/-12.27	-7.92/-10.42	-9.54/-8.01	-9.13/-15.12	-10.31/-14.68	-9.57/-8.75	-14.92/-10.25	-8.10/-9.42	-7.15/-11.41	-9.61/-7.09	-3.62/-5.44	-3.72/-9.88	-5.21/-4.53	-10.77/-5.96	-6.52/-7.46	-9.23/-8.71
Θ(142.5°)	-12.09/-11.52	-11.25/-11.13	-8.97/-6.90	-7.19/-7.37	-5.54/-6.02	-11.59/-9.21	-12.37/-15.39	-14.74/-14.20	-11.54/-12.18	-12.90/-10.24	-8.56/-8.28	-9.02/-11.93	-15.00/-12.71	-15.62/-13.65	-13.15/-8.77	-10.80/-8.45	-7.47/-9.92	-16.26/-6.02	-8.19/-8.51	-8.94/-7.98	-6.27/-11.95	-7.70/-5.13	-7.42/-6.91	-7.78/-10.06
Θ(150°)	-11.10/-10.37	-11.24/-12.04	-8.45/-8.35	-7.86/-5.56	-4.69/-5.74	-5.46/-6.42	-9.32/-13.07	-9.54/-13.22	-12.32/-9.09	-9.78/-8.35	-9.02/-12.40	-13.26/-10.06	-15.21/-12.24	-9.35/-10.62	-9.89/-9.40	-8.56/-11.30	-12.60/-14.81	-15.36/-11.56	-12.11/-8.19	-7.86/-11.21	-8.51/-7.42	-8.39/-7.46	-7.39/-7.52	-9.40/-8.73
Θ(157.5°)	-8.64/-9.07	-9.49/-10.27	-9.17/-7.70	-8.05/-8.11	-7.49/-6.69	-5.80/-5.67	-7.69/-10.11	-10.61/-11.73	-13.36/-13.70	-12.24/-11.89	-15.67/-13.28	-9.74/-8.51	-9.43/-9.81	-10.08/-10.22	-13.43/-14.53	-13.44/-11.58	-12.08/-15.27	-11.42/-12.90	-11.70/-11.99	-10.85/-11.00	-10.70/-13.11	-11.45/-9.53	-10.24/-10.24	-11.07/-9.55
Θ(165°)	-7.88/-8.39	-10.97/-10.51	-8.52/-9.10	-8.51/-7.03	-6.82/-6.85	-7.36/-9.09	-11.99/-15.09	-12.56/-9.54	-8.20/-8.78	-11.76/-15.30	-13.57/-11.72	-13.63/-14.15	-15.85/-15.52	-15.66/-11.71	-15.10/-15.48	-14.97/-15.49	-15.52/-11.98	-8.18/-9.71	-9.07/-11.05	-13.70/-12.91	-11.07/-11.20	-11.04/-10.66	-10.01/-9.63	-8.70/-7.95
Θ(172.5°)	-11.05/-13.20	-10.53/-9.00	-8.65/-7.11	-6.49/-6.70	-6.91/-6.62	-6.77/-6.90	-7.59/-9.14	-9.97/-10.39	-11.69/-13.30	-14.81/-13.62	-13.16/-10.48	-10.34/-11.97	-14.32/-15.35	-15.01/-14.18	-14.10/-15.45	-15.21/-14.64	-14.40/-13.02	-14.58/-13.44	-11.04/-9.57	-8.91/-9.72	-10.97/-11.95	-14.82/-14.80	-13.31/-12.04	-11.04/-10.17
Θ(180°)	-6.92/-6.25	-7.38/-7.39	-6.96/-8.44	-7.76/-7.87	-7.66/-6.60	-6.14/-5.60	-6.10/-6.67	-7.39/-8.59	-11.14/-14.04	-14.21/-13.28	-12.38/-12.33	-11.24/-9.18	-8.63/-9.12	-8.27/-8.20	-8.75/-8.32	-9.02/-10.87	-10.41/-10.57	-9.14/-7.57	-7.82/-7.98	-7.98/-8.62	-8.68/-8.48	-8.27/-8.56	-7.75/-7.72	-8.16/-7.65
Freq(Hz)	5.3G/Pol.	Total/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ (135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-5.66/-6.51	-5.66/-5.00	-5.83/-6.19	-5.96/-6.47	-6.25/-6.25	-7.29/-6.25	-5.63/-6.58	-7.02/-6.51	-6.45/-7.45	-7.02/-6.85	-7.10/-7.27	-8.22/-7.24	-6.13/-6.85	-7.17/-6.30	-6.83/-7.08	-6.14/-7.49	-6.64/-6.42	-6.83/-6.04	-6.52/-6.12	-5.86/-6.24	-6.73/-6.88	-6.42/-5.83	-5.61/-5.91	-5.64/-5.58
Θ(7.5°)	-4.48/-4.44	-4.40/-4.26	-4.17/-5.04	-5.11/-4.90	-5.57/-5.99	-6.33/-6.91	-5.41/-5.68	-6.70/-6.03	-5.65/-5.06	-4.39/-3.91	-3.71/-4.04	-4.54/-5.05	-5.09/-4.84	-5.75/-6.53	-6.69/-8.89	-8.96/-8.67	-10.68/-11.42	-12.59/-10.86	-11.99/-10.67	-10.54/-9.62	-9.35/-8.58	-7.84/-7.13	-6.58/-5.99	-5.48/-5.06
Θ(15°)	-5.40/-5.95	-7.10/-7.72	-7.91/-7.36	-7.45/-5.70	-4.58/-4.58	-4.46/-4.30	-2.92/-2.89	-3.83/-4.37	-5.40/-5.59	-5.57/-5.34	-5.12/-4.62	-4.23/-4.30	-4.95/-5.28	-6.63/-7.98	-7.41/-6.21	-4.24/-3.42	-2.39/-1.67	-3.09/-3.86	-4.89/-4.36	-4.55/-5.28	-5.46/-4.78	-6.35/-8.07	-9.04/-7.49	-5.90/-4.69
Θ(22.5°)	-5.64/-5.65	-6.36/-6.18	-5.08/-4.74	-4.90/-3.52	-2.69/-3.70	-4.54/-5.99	-5.83/-5.72	-8.44/-8.00	-5.93/-5.05	-4.23/-4.92	-5.34/-4.26	-3.16/-3.15	-3.77/-4.34	-4.75/-4.56	-3.91/-3.83	-4.57/-4.37	-2.81/-1.15	-2.21/-2.67	-2.97/-2.26	-1.94/-3.47	-6.45/-4.06	-2.27/-3.83	-7.37/-8.34	-8.29/-6.37
Θ(30°)	-1.66/-3.12	-7.44/-10.04	-5.66/-3.61	-5.24/-6.34	-3.87/-2.42	-0.62/-1.19	-2.24/-1.75	-2.57/-2.85	-5.04/-6.48	-6.53/-6.63	-8.24/-4.82	-2.64/-4.59	-6.67/-5.45	-3.69/-3.71	-2.35/0.24	0.78/-0.35	0.63/1.33	0.87/-1.42	-0.56/0.61	-0.65/-0.48	-0.23/-0.55	-0.27/-2.87	-6.29/-6.38	-6.49/-3.87
Θ(37.5°)	-0.90/-1.83	-4.38/-3.73	-4.93/-5.67	-3.89/-2.04	-1.95/-0.72	0.76/0.36	-4.02/-4.17	-3.24/-1.56	-3.25/-7.28	-5.61/-1.27	-1.33/-2.79	-1.13/-1.63	-1.10/-1.41	-3.39/-4.89	-1.66/-0.80	0.08/-0.58	-2.03/-0.32	1.09/-0.81	-1.36/-0.88	-2.77/-1.75	-1.05/-1.21	-0.91/-0.94	-0.56/-3.15	-2.53/-1.62
Θ(45°)	-2.25/-3.26	-5.15/-1.16	-0.79/-1.99	-0.89/1.23	0.52/-2.88	-1.60/-0.07	-1.36/-1.35	-2.34/-3.15	-3.45/-1.94	-2.24/-0.01	-0.29/-3.72	-2.56/-2.51	-1.08/-2.29	-0.66/0.22	1.69/1.25	0.23/2.48	2.63/1.81	0.17/-0.80	0.49/0.58	0.99/0.44	0.67/0.12	-1.69/-0.81	-0.51/-4.32	-2.19/-3.57
Θ(52.5°)	-0.15/-3.40	-3.55/-0.94	-1.86/-0.62	-1.42/-2.07	-1.15/-1.71	0.15/-0.16	-3.04/0.68	0.36/-1.00	-1.40/1.13	-0.13/-1.47	-1.15/0.07	0.27/0.93	1.00/-1.44	-4.72/-5.15	1.22/2.88	2.00/3.12	3.15/2.45	3.05/-1.00	1.23/-0.17	2.07/0.84	1.81/2.55	-0.63/-2.30	-2.45/-0.60	0.31/-1.12
Θ(60°)	-0.33/-1.64	-2.81/-3.13	-3.36/1.35	0.99/-3.05	-1.74/-2.86	-1.53/0.63	-4.08/-2.59	-0.07/-0.11	1.44/0.98	1.06/-3.21	0.34/1.78	0.96/0.97	0.70/-0.30	-2.18/-1.01	2.12/3.65	2.96/1.90	2.77/-1.92	1.38/-3.31	-2.83/-2.15	-0.43/-1.17	0.02/1.79	1.50/-1.72	-3.28/1.42	1.25/-0.69
Θ(67.5°)	-1.19/-2.82	-1.01/-2.65	-1.54/1.34	1.94/-0.15	-0.63/-0.28	-2.17/1.01	-1.95/-3.67	-2.07/-0.45	2.70/-0.42	0.53/-2.08	-0.14/-0.60	-1.64/-1.26	-0.44/-1.68	0.26/1.09	2.42/1.93	1.06/-2.10	1.15/-2.01	-3.62/-5.07	-6.21/-1.61	-0.89/-2.41	-0.87/-1.60	2.15/0.18	-4.14/-0.63	0.46/-2.11
Θ(75°)	-1.97/-4.56	-0.44/-1.70	-1.57/-0.19	-0.11/-1.02	-0.78/0.01	-0.99/0.68	-1.49/-3.71	-2.20/-3.58	2.22/-3.02	1.12/-3.55	-1.54/-0.53	0.57/0.03	0.11/-2.35	-1.90/0.47	2.91/2.68	2.47/1.12	-1.08/-0.04	-2.52/-0.90	-2.06/0.87	0.20/-3.10	0.25/-6.96	2.58/-0.30	-3.46/-3.97	-1.64/-4.18
Θ(82.5°)	-2.98/-4.80	-0.85/-2.55	-1.65/-1.08	-1.27/-2.06	-1.20/-0.89	-0.80/-0.49	-2.17/-3.79	-3.35/-4.16	0.46/-4.49	0.08/-2.95	-2.22/0.69	2.05/1.45	0.95/-3.98	-2.87/-1.83	2.87/2.36	2.42/2.48	-0.55/0.09	-1.26/0.62	-0.16/2.17	-0.57/-2.30	-0.49/-7.60	1.80/-1.31	-4.50/-7.13	-3.39/-6.11
Θ(90°)	-3.58/-4.30	-1.70/-3.09	-2.47/-1.91	-1.27/-2.95	-2.37/-2.23	-2.25/-1.15	-5.59/-4.00	-4.98/-5.50	-2.27/-4.41	-0.56/-4.63	-3.45/0.06	1.35/1.22	0.25/-1.30	-3.84/-4.16	0.59/0.24	0.54/2.14	-0.83/-0.89	-0.92/1.11	0.01/1.20	-1.20/-4.09	-3.12/-6.61	-0.03/-1.67	-5.68/-10.06	-4.64/-5.65
Θ(97.5°)	-5.04/-4.48	-3.06/-5.04	-3.84/-2.41	-2.08/-4.36	-3.47/-4.33	-3.45/-1.91	-7.91/-5.61	-5.77/-5.45	-3.47/-6.08	-1.02/-6.10	-4.73/-1.07	-0.20/0.27	-1.24/-3.34	-3.15/-6.41	-1.92/-3.05	-3.86/-0.21	-2.57/-1.75	-3.71/-0.17	-2.32/-0.01	-4.72/-4.60	-6.07/-7.20	-1.34/-3.53	-7.80/-11.01	-6.49/-6.85
Θ(105°)	-7.08/-6.23	-5.42/-6.03	-5.04/-2.56	-3.17/-3.59	-3.29/-5.36	-3.63/-2.74	-10.78/-6.38	-5.74/-5.87	-4.49/-5.43	-2.66/-7.32	-7.06/-4.13	-3.63/-1.35	-3.86/-4.32	-5.68/-9.80	-3.62/-3.90	-7.53/-2.86	-4.26/-9.50	-9.02/-4.21	-2.89/-7.93	-5.50/-7.32	-6.16/-5.26	-2.78/-3.48	-10.38/-12.47	-8.01/-7.64
Θ(112.5°)	-10.85/-7.68	-5.63/-7.96	-6.51/-2.67	-3.26/-3.96	-4.45/-7.84	-4.61/-4.62	-12.00/-4.92	-6.21/-4.30	-6.08/-6.57	-4.60/-7.60	-8.03/-7.84	-6.83/-6.35	-6.22/-9.70	-7.39/-10.19	-4.82/-5.93	-5.27/-3.55	-6.33/-10.54	-14.61/-7.45	-4.73/-11.54	-7.40/-10.12	-6.84/-6.58	-2.08/-5.69	-11.09/-14.97	-9.91/-9.34
Θ(120°)	-13.70/-10.43	-6.69/-8.69	-7.91/-5.37	-4.13/-3.49	-6.62/-8.10	-4.60/-5.92	-11.92/-4.57	-6.29/-6.12	-5.30/-12.17	-6.04/-7.91	-6.56/-12.23	-8.40/-11.05	-10.95/-10.59	-13.51/-9.35	-7.51/-6.58	-9.18/-4.90	-4.97/-9.24	-9.95/-7.75	-6.19/-10.69	-6.38/-12.24	-6.20/-3.20	-4.65/-7.38	-10.89/-10.91	-11.30/-14.64
Θ(127.5°)	-12.05/-9.17	-8.12/-8.65	-8.47/-4.64	-5.43/-5.58	-7.61/-6.48	-7.17/-13.27	-13.33/-9.49	-9.81/-13.60	-6.69/-12.43	-8.49/-8.07	-7.46/-11.15	-8.77/-9.16	-11.12/-14.88	-9.74/-7.73	-7.54/-14.00	-8.57/-10.95	-5.89/-11.13	-9.50/-11.10	-4.47/-15.65	-6.44/-9.34	-7.16/-1.25	-5.92/-9.79	-10.99/-7.44	-9.40/-14.79
Θ(135°)	-8.64/-14.45	-9.70/-6.41	-6.09/-6.41	-5.76/-9.31	-10.30/-6.29	-8.91/-15.02	-14.18/-11.57	-10.55/-15.41	-10.59/-11.71	-9.31/-11.61	-9.42/-7.53	-8.88/-13.09	-8.41/-15.10	-10.71/-7.09	-15.40/-9.52	-8.95/-12.63	-7.88/-12.47	-10.41/-6.03	-3.80/-6.21	-4.23/-8.23	-6.89/-5.34	-9.06/-6.61	-7.30/-9.16	-10.47/-13.10
Θ(142.5°)	-9.71/-11.16	-11.91/-9.28	-12.51/-9.97	-8.71/-7.81	-6.11/-7.87	-11.54/-10.84	-8.64/-10.25	-13.57/-15.90	-12.34/-10.18	-10.34/-15.16	-12.44/-10.16	-8.18/-10.80	-13.71/-15.23	-14.70/-13.23	-13.31/-8.07	-11.42/-11.25	-6.42/-11.63	-14.19/-7.04	-7.38/-7.59	-9.63/-6.83	-7.23/-15.54	-6.62/-6.20	-8.24/-7.40	-10.95/-10.93
Θ(150°)	-11.93/-11.24	-15.48/-13.38	-9.75/-8.74	-7.30/-6.62	-5.18/-6.06	-7.19/-7.20	-9.72/-12.55	-12.48/-12.84	-15.83/-11.64	-10.39/-9.90	-8.60/-9.93	-12.77/-10.71	-12.79/-15.16	-10.86/-9.71	-10.29/-9.51	-9.37/-12.07	-13.30/-15.37	-13.81/-15.42	-11.96/-8.25	-10.76/-9.95	-7.98/-10.23	-7.37/-6.97	-8.84/-9.09	-9.83/-11.68
Θ(157.5°)	-7.41/-11.85	-11.98/-11.52	-12.27/-11.16	-9.64/-9.24	-8.78/-7.64	-7.54/-6.40	-6.61/-8.48	-11.20/-10.81	-9.71/-13.86	-12.95/-11.48	-13.51/-13.09	-12.87/-10.68	-11.44/-10.22	-12.26/-10.36	-12.50/-14.40	-10.88/-9.01	-13.35/-15.97	-12.89/-10.20	-11.85/-12.98	-11.82/-9.21	-10.25/-13.49	-10.98/-9.03	-8.32/-9.04	-9.49/-7.24
Θ(165°)	-10.21/-10.74	-11.86/-11.00	-10.41/-9.01	-8.99/-8.81	-7.40/-8.50	-7.69/-7.59	-10.69/-14.49	-14.69/-12.14	-10.34/-9.71	-10.73/-14.78	-15.54/-10.96	-11.71/-15.68	-15.08/-14.65	-14.68/-12.47	-15.42/-15.24	-16.05/-13.34	-12.26/-10.70	-10.60/-8.96	-11.09/-13.24	-14.64/-13.72	-13.04/-10.91	-10.63/-10.90	-11.39/-11.75	-9.90/-10.03
Θ(172.5°)	-11.44/-11.55	-10.63/-11.63	-9.43/-7.16	-7.21/-7.41	-6.63/-6.26	-6.37/-7.13	-8.09/-8.96	-10.41/-11.92	-11.69/-11.70	-12.30/-12.51	-12.59/-12.26	-11.42/-13.96	-15.47/-15.96	-15.07/-15.80	-15.42/-15.67	-15.44/-14.86	-13.21/-15.06	-14.51/-12.92	-9.20/-9.69	-9.87/-10.20	-11.84/-14.95	-15.50/-15.26	-13.15/-12.73	-11.22/-10.45
Θ(180°)	-7.92/-8.39	-8.96/-8.51	-8.20/-8.69	-9.50/-8.11	-8.30/-6.73	-6.41/-6.89	-6.12/-7.91	-9.16/-9.33	-10.52/-12.23	-13.78/-12.70	-12.29/-12.61	-12.28/-10.74	-9.34/-8.61	-9.17/-9.01	-8.97/-9.31	-9.43/-10.33	-11.92/-9.67	-9.49/-8.38	-7.89/-8.54	-8.49/-9.11	-9.68/-9.39	-9.33/-9.61	-8.63/-8.25	-8.57/-7.53
Freq(Hz)	5.6G/Pol.	Total/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-7.95/-7.43	-7.87/-8.10	-7.52/-7.62	-7.67/-7.45	-7.65/-7.49	-7.03/-7.44	-6.32/-6.86	-6.98/-6.20	-6.06/-5.77	-6.48/-7.58	-7.26/-7.21	-6.85/-5.86	-5.48/-6.17	-5.76/-6.49	-6.42/-6.50	-6.89/-7.01	-6.67/-5.71	-8.03/-6.34	-8.30/-6.80	-8.42/-7.57	-7.21/-7.12	-8.11/-7.93	-8.15/-8.62	-7.73/-7.58
Θ(7.5°)	-5.88/-6.80	-7.25/-7.67	-7.22/-6.99	-7.55/-7.85	-7.33/-6.53	-7.43/-5.99	-5.72/-5.15	-5.10/-6.23	-5.25/-4.98	-5.42/-6.45	-7.20/-7.39	-7.44/-7.29	-6.51/-6.49	-6.29/-5.14	-6.17/-5.68	-5.05/-6.38	-5.97/-5.46	-5.40/-7.35	-5.73/-6.95	-6.18/-7.14	-5.98/-5.44	-5.70/-4.99	-4.78/-4.81	-4.68/-5.13
Θ(15°)	-9.48/-9.01	-8.57/-7.75	-6.28/-4.97	-4.77/-4.76	-4.55/-4.77	-5.15/-5.16	-5.89/-6.30	-6.92/-6.61	-5.59/-4.71	-3.94/-4.88	-6.04/-7.47	-8.77/-8.16	-7.65/-7.43	-7.06/-6.66	-6.45/-6.04	-5.27/-4.78	-5.65/-6.05	-6.61/-6.05	-6.13/-5.56	-5.59/-5.79	-6.83/-9.09	-9.00/-8.17	-6.50/-6.21	-7.44/-8.09
Θ(22.5°)	-5.07/-7.01	-9.59/-9.00	-8.23/-7.05	-7.37/-8.83	-7.24/-6.37	-6.89/-4.10	-2.52/-1.88	-2.95/-6.30	-7.93/-8.26	-7.96/-8.06	-6.09/-5.94	-6.34/-4.85	-3.82/-3.17	-2.69/-3.24	-4.01/-3.65	-1.96/-0.45	-0.21/-0.89	-3.02/-3.35	-3.96/-4.47	-6.22/-4.65	-3.28/-4.02	-5.66/-6.30	-6.68/-6.34	-5.88/-4.94
Θ(30°)	-2.82/-3.52	-2.84/-3.26	-6.09/-8.73	-6.07/-3.42	-2.96/-1.72	-2.27/-1.64	-3.02/-5.22	-4.83/-4.02	-2.41/-3.47	-4.77/-7.92	-7.42/-8.49	-6.91/-3.68	-5.15/-5.39	-2.02/-0.78	0.12/0.58	0.73/0.82	0.48/0.44	-1.55/-0.80	-1.08/-2.50	-1.17/-1.03	-1.37/-2.37	-4.45/-1.81	-2.48/-2.43	-1.82/-1.80
Θ(37.5°)	-3.83/-4.60	-3.65/-2.65	-2.87/-0.53	0.39/-0.89	-2.57/-5.00	-6.71/-2.34	-0.79/-2.57	-3.92/-3.75	-4.97/-5.26	-5.72/-4.49	-0.82/-3.65	-2.83/-2.08	-3.29/-0.75	-1.81/-6.15	-3.11/-0.48	-0.17/-0.48	1.34/1.30	0.57/-0.62	-1.04/-5.12	-4.04/-1.65	-2.12/-1.96	-0.53/0.22	-2.81/-2.29	-2.50/-2.52
Θ(45°)	-1.15/-2.22	-2.18/-4.19	-3.42/-0.64	-1.35/-3.83	-3.32/-1.83	-2.99/-1.75	-1.48/-2.50	0.36/-0.20	-2.70/-3.61	-1.54/-2.22	2.09/-1.00	-1.11/-1.78	-0.86/0.90	0.09/0.04	1.33/1.33	1.71/1.90	1.58/0.52	-0.95/0.11	0.20/0.26	-0.53/-1.21	0.82/-2.06	-2.07/-0.82	0.55/2.26	0.75/0.38
Θ(52.5°)	-2.69/-0.53	0.11/-1.06	-0.86/0.06	0.32/1.22	-0.04/-0.44	-2.23/-2.19	-1.84/-5.30	-0.63/-2.08	0.45/0.53	2.13/-3.29	1.40/-0.32	1.39/1.10	0.37/-1.66	-0.95/-1.80	1.51/1.90	2.15/4.26	4.09/2.95	-0.14/1.43	1.34/2.71	1.01/0.71	3.18/-0.15	-0.74/-0.84	2.18/2.78	0.72/-1.19
Θ(60°)	-1.60/1.10	1.37/-0.56	-1.27/-2.09	0.62/2.51	-0.18/-0.40	0.89/0.61	0.13/-4.16	-1.40/-5.67	1.98/2.29	2.26/-2.05	0.39/1.72	2.07/2.87	1.38/0.94	-1.92/-4.67	1.04/2.83	1.63/2.90	2.90/1.96	0.08/-1.43	-1.19/-0.98	-0.51/-1.81	0.90/-0.09	2.82/0.23	-0.04/0.46	-1.46/-2.90

Θ(67.5°)	-0.96/1.85	0.84/0.42	0.63/-1.26	1.42/2.47	0.50/-0.25	-0.19/0.67	-1.69/-4.46	-2.76/-4.24	0.39/1.04	1.58/-1.84	-0.45/0.99	-0.26/1.08	-0.82/0.14	0.13/0.53	0.81/1.63	-0.04/-0.83	0.49/-2.45	-2.95/-14.55	-6.63/-3.86	-2.07/-1.44	-2.34/0.21	3.18/0.11	-1.77/-0.79	-4.73/-3.22
Θ(75°)	-1.53/0.69	-0.63/0.95	2.19/0.26	1.01/2.29	1.64/-0.05	-2.33/-1.46	-2.58/-7.10	-4.07/-2.22	-3.58/0.22	-1.47/-2.58	-3.21/0.16	0.35/1.27	-2.40/-1.82	0.44/0.65	1.26/0.61	-0.20/-0.57	-0.64/-1.99	-6.28/-4.54	-5.92/1.54	-0.82/0.14	-2.46/-1.10	1.01/0.25	-4.22/-1.38	-5.45/-2.39
Θ(82.5°)	-2.68/-1.01	-2.22/0.85	2.30/-0.37	-0.88/2.32	1.22/-0.55	-4.34/-3.06	-2.32/-9.30	-4.99/-1.45	-6.07/-2.03	-3.17/-4.82	-2.64/0.95	1.55/1.82	-2.03/-2.84	-0.67/-1.77	0.77/-0.32	0.04/0.83	1.00/-0.33	-4.29/0.19	-1.81/3.38	-0.02/-0.46	-1.50/-1.20	-1.44/-0.96	-5.58/-2.28	-6.79/-3.02
Θ(90°)	-5.08/-3.47	-3.44/-0.01	1.78/-1.37	-3.45/1.37	-0.03/-1.17	-4.24/-5.03	-1.44/-13.83	-4.40/-1.93	-6.59/-3.71	-5.83/-4.07	-3.02/-0.78	1.26/2.13	-1.83/-1.78	-2.75/-5.18	-1.07/-1.24	-0.42/0.78	0.33/0.20	-4.31/0.62	-1.01/3.15	-1.41/-1.14	-2.19/-1.92	-3.41/-1.89	-8.18/-3.20	-7.12/-4.40
Θ(97.5°)	-5.71/-3.80	-4.05/-1.78	0.08/-4.27	-3.21/0.25	-2.42/-1.53	-5.27/-4.73	-2.38/-12.22	-5.60/-2.24	-6.65/-6.20	-5.39/-4.91	-3.82/-3.43	-0.97/0.66	-2.34/-3.16	-3.20/-8.96	-2.37/-3.20	-1.99/0.21	-2.83/-2.32	-7.01/-0.44	-4.86/0.75	-3.99/-5.64	-1.84/-3.89	-3.67/-2.83	-10.52/-3.51	-8.50/-5.65
Θ(105°)	-7.47/-6.26	-5.53/-4.13	-4.14/-5.20	-2.52/-1.13	-4.11/-2.27	-5.30/-5.16	-3.39/-10.09	-4.83/-3.54	-4.99/-7.87	-4.13/-6.60	-5.08/-7.26	-3.38/-2.51	-3.83/-5.05	-3.45/-7.28	-3.88/-4.65	-4.30/-2.70	-7.98/-11.21	-11.05/-2.85	-9.86/-2.13	-9.07/-4.25	-3.02/-4.43	-2.83/-6.31	-11.45/-6.36	-8.73/-6.29
Θ(112.5°)	-9.77/-8.44	-7.55/-7.23	-7.18/-4.51	-2.85/-3.50	-4.80/-2.83	-7.85/-4.36	-4.88/-7.50	-6.15/-2.74	-4.88/-6.74	-6.13/-5.01	-7.27/-15.17	-7.89/-8.20	-7.18/-8.20	-5.87/-6.21	-4.19/-7.42	-7.76/-3.33	-5.97/-10.01	-15.91/-4.38	-14.07/-4.46	-11.92/-6.88	-7.39/-3.89	-4.39/-6.57	-14.21/-8.80	-9.94/-9.19
Θ(120°)	-11.85/-12.52	-10.35/-10.91	-6.62/-3.44	-3.31/-5.72	-6.85/-6.26	-12.97/-5.97	-5.63/-10.32	-5.12/-3.74	-4.74/-5.41	-7.24/-5.65	-6.56/-8.00	-15.28/-14.74	-12.86/-13.48	-6.88/-5.29	-6.55/-6.33	-10.69/-6.85	-3.53/-7.41	-15.79/-6.26	-9.04/-5.69	-9.44/-6.21	-4.49/-4.83	-3.84/-8.27	-10.86/-12.88	-9.77/-11.26
Θ(127.5°)	-10.59/-9.31	-7.74/-6.96	-5.91/-4.75	-5.51/-6.07	-8.13/-12.40	-10.59/-5.29	-5.91/-11.87	-3.20/-3.82	-6.09/-5.68	-10.85/-9.92	-7.52/-7.10	-9.60/-7.74	-11.55/-8.85	-6.69/-6.59	-7.53/-5.24	-5.75/-9.41	-6.63/-11.18	-11.18/-8.71	-5.93/-6.21	-7.35/-7.06	-2.26/-2.39	-8.09/-4.68	-9.42/-10.82	-11.83/-10.90
Θ(135°)	-11.68/-7.26	-11.03/-11.38	-6.40/-7.11	-8.81/-7.18	-9.73/-11.65	-11.42/-8.47	-7.63/-15.42	-5.94/-6.90	-9.19/-9.08	-7.50/-9.99	-9.45/-6.80	-7.61/-9.01	-10.39/-10.75	-13.19/-5.87	-8.01/-7.55	-8.66/-10.25	-6.07/-14.37	-8.85/-6.74	-4.32/-4.34	-5.04/-6.82	-5.84/-6.90	-8.15/-4.68	-12.62/-8.03	-10.64/-7.47
Θ(142.5°)	-10.29/-12.33	-7.03/-8.30	-6.21/-5.29	-7.24/-14.65	-14.29/-9.41	-7.42/-10.55	-13.68/-14.43	-8.20/-6.74	-10.53/-11.12	-6.86/-7.61	-11.08/-11.95	-15.21/-15.49	-15.23/-13.38	-8.54/-8.37	-9.06/-5.87	-12.59/-15.28	-9.74/-14.00	-14.61/-11.36	-8.16/-9.60	-9.11/-7.53	-14.75/-9.37	-7.10/-8.12	-8.40/-10.88	-11.20/-11.97
Θ(150°)	-11.06/-11.44	-10.41/-8.98	-11.11/-10.88	-9.12/-9.28	-9.00/-9.55	-12.74/-12.79	-14.60/-15.21	-10.48/-10.06	-10.81/-12.56	-11.02/-11.20	-8.74/-9.82	-11.83/-8.12	-7.53/-14.97	-7.87/-7.79	-10.61/-9.62	-11.17/-11.20	-11.23/-13.89	-14.27/-13.63	-8.88/-11.39	-12.38/-9.13	-10.00/-8.54	-11.70/-11.21	-10.25/-12.02	-13.93/-10.58
Θ(157.5°)	-15.07/-12.18	-12.84/-13.82	-12.46/-14.21	-12.80/-6.64	-5.21/-7.00	-7.80/-9.70	-9.63/-13.33	-13.32/-10.06	-9.53/-12.07	-15.38/-15.07	-12.66/-14.92	-15.13/-12.89	-12.79/-15.95	-13.46/-11.33	-10.65/-14.39	-12.90/-10.51	-13.40/-13.98	-12.89/-12.60	-15.95/-13.94	-12.62/-15.34	-15.40/-11.00	-10.85/-10.67	-14.32/-15.39	-15.64/-14.60
Θ(165°)	-15.14/-15.70	-14.05/-10.02	-9.28/-9.53	-7.22/-8.78	-11.33/-8.45	-8.93/-7.30	-7.90/-9.40	-9.22/-10.07	-10.48/-9.58	-11.23/-14.56	-14.59/-15.02	-15.24/-15.35	-14.62/-16.04	-15.56/-15.48	-14.39/-15.36	-14.95/-15.33	-14.90/-13.59	-14.30/-13.29	-15.63/-14.79	-15.80/-14.94	-14.85/-15.45	-15.57/-15.39	-14.01/-12.52	-13.07/-14.65
Θ(172.5°)	-13.23/-14.54	-13.20/-11.73	-12.90/-11.97	-11.69/-12.48	-11.43/-10.79	-9.74/-9.14	-9.38/-9.45	-9.65/-11.05	-11.55/-12.64	-15.26/-14.30	-13.64/-13.89	-14.14/-15.85	-15.16/-12.99	-12.04/-12.44	-11.73/-10.98	-11.02/-11.00	-10.08/-10.69	-10.86/-9.82	-9.58/-10.44	-11.69/-13.04	-14.58/-14.10	-12.21/-10.33	-9.57/-10.40	-12.12/-12.97
Θ(180°)	-11.33/-12.76	-11.02/-9.28	-10.52/-8.94	-8.95/-8.94	-7.77/-8.46	-7.97/-8.49	-8.50/-9.75	-10.59/-10.45	-9.11/-10.23	-11.85/-11.82	-11.10/-11.92	-12.90/-11.71	-11.38/-11.30	-11.67/-13.71	-12.81/-13.96	-14.01/-12.86	-11.53/-10.70	-11.11/-9.77	-11.82/-12.33	-12.58/-12.93	-11.67/-11.75	-11.94/-11.90	-10.85/-12.83	-13.10/-12.82
Freq(Hz)	5.785G/Pol.	Total/Ant. 2	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-6.70/-6.10	-6.58/-6.54	-5.62/-6.23	-6.02/-6.17	-5.86/-5.78	-5.48/-5.59	-5.62/-6.07	-4.99/-4.93	-4.86/-5.14	-5.36/-5.56	-5.87/-5.87	-5.58/-5.46	-4.84/-5.11	-5.45/-5.05	-5.26/-5.07	-5.53/-5.56	-6.01/-4.82	-5.70/-5.55	-6.23/-5.25	-5.58/-6.18	-5.90/-5.64	-6.47/-6.25	-6.30/-6.82	-6.37/-6.67
Θ(7.5°)	-9.01/-7.56	-8.09/-8.23	-6.90/-6.35	-6.88/-5.84	-5.16/-5.91	-5.52/-4.92	-5.74/-5.86	-5.59/-5.19	-4.28/-5.06	-5.35/-5.40	-5.65/-5.69	-5.74/-6.40	-6.34/-6.69	-7.81/-7.20	-6.73/-7.17	-6.36/-5.82	-5.82/-5.77	-4.16/-5.66	-4.27/-4.52	-3.97/-4.91	-4.83/-4.35	-5.30/-5.32	-6.01/-6.84	-7.78/-8.60
Θ(15°)	-11.93/-10.31	-8.77/-8.49	-7.16/-7.00	-8.66/-6.94	-7.11/-8.45	-8.65/-7.95	-6.18/-6.08	-6.15/-5.98	-6.99/-6.83	-6.18/-5.21	-4.62/-4.82	-5.35/-6.34	-6.44/-5.80	-4.41/-3.52	-2.60/-3.00	-3.55/-4.37	-5.67/-5.55	-4.98/-4.03	-3.69/-2.99	-4.21/-6.39	-7.96/-8.38	-7.15/-7.48	-8.03/-9.52	-11.62/-11.88
Θ(22.5°)	-3.87/-5.17	-6.38/-7.97	-8.97/-8.11	-7.55/-5.81	-3.58/-3.15	-4.48/-3.57	-3.05/-1.60	-2.53/-2.78	-3.87/-7.06	-7.40/-6.06	-6.22/-6.53	-5.36/-4.21	-3.26/-3.53	-4.19/-4.20	-3.82/-3.07	-2.16/-0.30	0.24/0.35	-0.65/-1.54	-3.16/-4.22	-3.70/-2.71	-2.95/-5.39	-6.87/-5.97	-4.47/-2.68	-1.64/-1.92
Θ(30°)	-4.11/-4.83	-5.97/-4.40	-3.06/-2.56	-1.92/-2.43	-2.45/-1.95	-5.18/-3.47	-1.69/-1.27	-4.78/-5.57	-3.15/-3.99	-3.97/-3.43	-4.48/-6.16	-7.84/-3.51	-2.99/-3.68	-1.94/-0.40	-0.51/-0.21	0.25/0.30	-0.28/-0.37	-1.37/-0.42	-0.95/-0.80	-1.61/-2.27	-2.18/-1.98	-2.24/-2.28	-2.60/-2.28	-2.54/-3.08
Θ(37.5°)	1.23/-1.01	-2.51/-4.18	-4.22/-1.86	-1.42/-2.64	-1.93/-0.04	-0.53/-0.56	1.34/1.31	-1.20/-1.27	-0.70/-3.40	-3.76/-6.94	-3.27/-2.24	-4.84/-2.14	-4.87/-3.15	-2.70/-3.14	-1.65/1.04	2.69/1.47	2.34/1.44	1.70/0.31	-1.36/-1.19	-0.89/-3.23	-1.46/-1.55	0.58/-0.18	-1.90/0.46	1.81/1.55
Θ(45°)	0.52/-0.99	-1.77/-1.19	-1.37/-0.78	0.90/0.85	-0.27/-0.28	-1.09/-2.43	0.73/-0.86	-2.17/0.15	-0.97/-1.82	-0.33/-1.04	1.60/0.49	-0.87/-0.27	-0.44/1.53	0.26/-1.49	-1.18/0.89	2.05/1.64	1.83/1.93	0.24/0.56	-2.08/-0.19	-0.61/-3.09	-0.07/-3.44	-0.59/1.82	3.76/3.19	2.35/1.69
Θ(52.5°)	-0.08/0.05	0.90/-0.10	-3.25/-3.16	-0.43/1.17	0.42/1.66	2.90/0.39	1.69/-0.77	-1.18/-1.49	-1.65/0.49	2.87/1.51	1.31/0.34	2.09/1.31	1.11/-1.29	-1.24/0.28	1.51/1.64	2.85/4.02	3.96/2.64	-1.95/-0.78	0.13/2.88	-0.75/0.64	1.53/-0.94	0.93/0.14	3.60/2.11	-0.35/-0.50
Θ(60°)	0.43/2.11	1.07/0.09	0.71/-0.11	0.37/2.22	3.24/0.97	2.37/0.28	0.71/-3.42	-1.15/-1.71	-2.62/2.02	2.00/1.75	1.73/2.50	3.01/3.88	2.16/0.27	-1.92/-3.88	-0.12/1.92	0.88/3.27	2.43/0.89	-0.81/-3.86	-3.05/-0.29	-3.14/-0.47	-1.22/2.20	3.27/-2.02	1.19/1.07	-1.05/-0.17
Θ(67.5°)	-0.77/0.65	-0.58/1.05	2.72/0.64	-1.66/2.82	4.21/1.45	0.63/-1.89	-0.04/-5.23	-1.26/-2.34	-2.94/2.86	-0.93/1.49	1.46/1.73	-0.03/2.03	0.42/1.99	0.80/0.42	0.23/2.05	-0.80/0.11	-1.31/-5.18	-4.51/-13.23	-9.63/-6.16	-3.92/-1.89	-3.41/2.34	2.47/-0.44	-2.53/1.31	-2.45/-1.37
Θ(75°)	-2.17/-1.41	-2.27/0.37	1.04/-0.53	-3.59/0.75	3.41/0.08	0.20/-1.55	0.10/-3.07	-0.70/-4.23	-1.75/1.77	-2.79/-0.69	0.05/-1.17	-0.85/0.93	-1.34/0.93	0.27/2.53	0.91/2.79	0.95/-0.70	0.21/-3.42	-8.05/-9.93	-6.26/-1.10	-1.21/-3.03	-2.13/0.98	-0.07/0.99	-6.26/0.17	-3.60/-3.95
Θ(82.5°)	-4.15/-3.56	-3.16/-0.56	-1.00/-1.98	-2.84/0.10	1.63/-1.60	0.04/-1.07	0.47/-2.43	-0.72/-4.92	-1.32/0.23	-4.29/-3.19	-1.51/-1.96	1.59/1.48	0.11/0.20	-0.03/1.00	0.11/1.46	0.79/0.65	1.79/-0.80	-5.90/-2.83	-0.65/0.24	-0.02/-3.12	-1.49/0.28	-1.37/0.03	-8.41/-1.22	-5.06/-5.93
Θ(90°)	-5.85/-5.42	-4.72/-3.04	-2.18/-2.24	-3.97/-0.85	-0.22/-3.47	-0.77/-0.84	-0.49/-2.59	-2.66/-4.93	-1.88/-2.20	-5.83/-4.07	-2.57/-2.44	1.74/1.24	0.71/-1.01	-1.50/-1.37	-1.50/-0.27	0.33/0.95	1.89/-0.29	-7.87/-2.48	-0.87/0.62	-0.89/-4.34	-2.05/-1.14	-2.85/-1.33	-10.57/-2.78	-6.11/-6.33
Θ(97.5°)	-6.24/-8.20	-6.67/-4.18	-3.25/-3.01	-4.37/-0.32	-0.98/-3.77	-1.86/-1.75	-1.44/-3.68	-4.17/-6.36	-2.21/-3.89	-7.61/-6.34	-2.84/-4.02	0.74/-0.14	-0.32/-2.78	-2.03/-3.83	-4.16/-3.47	-3.08/-0.92	-0.93/-2.62	-6.96/-2.01	-3.72/-2.71	-3.44/-7.12	-2.29/-4.27	-2.10/-2.82	-11.39/-3.27	-6.64/-6.51
Θ(105°)	-7.39/-9.52	-8.64/-6.20	-3.67/-4.25	-5.64/-1.30	-1.18/-4.47	-3.43/-4.73	-3.25/-7.84	-4.94/-6.62	-3.11/-5.15	-8.79/-7.39	-5.24/-6.60	-2.79/-4.35	-2.64/-4.56	-4.43/-3.89	-4.77/-2.90	-4.11/-3.01	-7.76/-12.90	-14.01/-3.62	-11.72/-4.96	-8.99/-6.97	-3.37/-5.96	-2.78/-3.75	-10.81/-3.82	-7.18/-6.68
Θ(112.5°)	-8.77/-13.11	-9.59/-6.37	-4.64/-7.57	-5.59/-1.13	-3.56/-3.87	-5.28/-5.94	-5.19/-8.01	-5.58/-5.68	-3.58/-6.93	-10.69/-7.67	-8.55/-11.39	-7.43/-7.62	-8.86/-9.74	-6.30/-4.50	-6.27/-6.73	-6.34/-1.77	-6.03/-11.71	-10.68/-4.76	-14.02/-6.21	-10.84/-7.58	-9.08/-5.01	-4.76/-4.31	-9.16/-3.36	-10.31/-8.68
Θ(120°)	-12.61/-12.09	-10.96/-8.40	-8.47/-9.53	-4.82/-3.00	-4.54/-4.51	-7.05/-7.00	-5.14/-7.45	-6.51/-4.75	-4.51/-5.24	-15.22/-7.62	-11.16/-9.41	-12.78/-14.92	-11.82/-12.73	-6.43/-5.13	-9.03/-10.85	-11.87/-4.24	-2.60/-10.14	-13.81/-8.01	-14.09/-5.72	-11.95/-7.10	-5.48/-2.92	-8.53/-9.25	-8.47/-5.24	-11.25/-9.74
Θ(127.5°)	-13.85/-15.95	-14.64/-11.41	-8.40/-5.49	-4.75/-5.24	-5.57/-8.34	-11.28/-8.51	-6.39/-11.09	-7.19/-3.84	-4.04/-4.83	-11.60/-11.03	-8.78/-7.09	-8.19/-9.38	-11.96/-9.10	-6.53/-8.27	-8.61/-7.57	-8.64/-7.83	-8.72/-7.40	-8.99/-7.48	-7.24/-5.47	-8.56/-6.72	-2.64/-3.77	-8.92/-10.57	-7.79/-11.18	-13.54/-15.46
Θ(135°)	-11.07/-9.78	-10.96/-7.74	-6.32/-5.91	-6.37/-7.04	-10.87/-14.93	-11.37/-10.49	-9.90/-11.97	-8.07/-4.12	-6.80/-4.21	-7.84/-12.01	-14.21/-7.89	-8.08/-9.37	-11.79/-8.93	-11.34/-5.76	-7.41/-8.07	-9.20/-9.49	-8.86/-13.78	-6.78/-8.63	-4.60/-5.56	-6.21/-7.97	-5.35/-11.79	-5.66/-9.89	-5.08/-9.43	-11.16/-10.01
Θ(142.5°)	-8.09/-8.37	-8.11/-9.12	-7.45/-7.51	-8.24/-9.94	-13.37/-11.74	-8.62/-10.03	-11.33/-15.18	-11.21/-7.89	-6.01/-7.08	-7.60/-5.24	-7.97/-14.35	-14.01/-12.94	-15.15/-13.93	-10.36/-7.21	-8.63/-7.98	-12.27/-10.74	-11.04/-12.97	-13.08/-10.86	-8.16/-14.07	-9.46/-10.76	-13.21/-10.48	-8.35/-8.31	-8.81/-9.98	-9.28/-6.46
Θ(150°)	-10.32/-7.93	-8.60/-9.49	-10.92/-9.55	-12.98/-15.36	-13.46/-9.27	-7.78/-8.54	-10.33/-12.41	-12.65/-8.63	-6.84/-7.82	-9.95/-13.56	-9.42/-5.98	-9.56/-10.15	-8.50/-12.04	-11.06/-6.41	-8.53/-8.84	-10.38/-11.14	-11.11/-14.92	-15.84/-13.91	-9.70/-11.89	-11.28/-10.35	-11.08/-10.70	-11.18/-10.45	-11.17/-11.64	-11.17/-11.40
Θ(157.5°)	-11.87/-11.63	-13.03/-14.48	-12.33/-15.02	-13.49/-7.95	-6.25/-5.30	-7.15/-8.80	-11.58/-12.34	-15.23/-15.50	-9.29/-7.26	-8.88/-11.32	-11.04/-9.66	-12.42/-15.13	-14.70/-14.63	-15.84/-10.82	-10.48/-12.17	-11.07/-10.93	-15.37/-14.41	-12.33/-15.91	-14.84/-15.33	-15.80/-15.92	-13.38/-10.57	-12.03/-13.31	-15.93/-12.35	-14.44/-12.63
Θ(165°)	-11.32/-13.58	-13.97/-12.17	-13.02/-10.83	-9.57/-9.82	-7.60/-6.97	-6.45/-7.75	-7.45/-9.77	-9.26/-9.56	-8.34/-8.61	-8.70/-9.39	-11.99/-12.55	-11.95/-13.14	-14.98/-14.45	-14.19/-12.28	-14.28/-14.68	-12.79/-13.75	-15.36/-12.84	-11.48/-12.33	-12.78/-15.67	-15.79/-15.16	-16.05/-14.38	-13.81/-12.77	-12.00/-9.87	-9.90/-11.23
Θ(172.5°)	-12.41/-13.00	-12.05/-11.36	-10.25/-8.80	-8.80/-10.19	-11.04/-11.94	-13.73/-12.05	-13.98/-9.89	-11.88/-11.89	-11.23/-11.31	-11.39/-14.36	-15.36/-14.48	-12.91/-12.39	-13.66/-13.18	-13.34/-14.81	-15.22/-14.06	-13.08/-11.87	-10.56/-9.76	-10.66/-9.67	-9.26/-7.81	-8.47/-8.51	-9.89/-10.04	-8.89/-9.03	-9.11/-9.58	-10.81/-12.61
Θ(180°)	-9.32/-8.62	-7.23/-8.02	-8.34/-8.80	-8.60/-7.17	-8.02/-6.87	-6.69/-7.00	-7.54/-8.23	-8.42/-8.40	-8.62/-9.01	-10.23/-12.06	-13.85/-13.43	-13.11/-12.91	-11.91/-9.77	-8.89/-9.34	-8.48/-9.38	-11.51/-11.87	-11.49/-10.04	-9.53/-8.89	-9.26/-10.62	-9.86/-10.17	-10.29/-10.88	-9.93/-11.99	-11.71/-10.82	-10.03/-9.31
Freq(Hz)	2.45G/Pol.	Total/Ant. 3	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-	-/-
Gain	Φ(0°)/Φ(7.5°)	Φ(15°)/Φ(22.5°)	Φ(30°)/Φ(37.5°)	Φ(45°)/Φ(52.5°)	Φ(60°)/Φ(67.5°)	Φ(75°)/Φ(82.5°)	Φ(90°)/Φ(97.5°)	Φ(105°)/Φ(112.5°)	Φ(120°)/Φ(127.5°)	Φ(135°)/Φ(142.5°)	Φ(150°)/Φ(157.5°)	Φ(165°)/Φ(172.5°)	Φ(180°)/Φ(187.5°)	Φ(195°)/Φ(202.5°)	Φ(210°)/Φ(217.5°)	Φ(225°)/Φ(232.5°)	Φ(240°)/Φ(247.5°)	Φ(255°)/Φ(262.5°)	Φ(270°)/Φ(277.5°)	Φ(285°)/Φ(292.5°)	Φ(300°)/Φ(307.5°)	Φ(315°)/Φ(322.5°)	Φ(330°)/Φ(337.5°)	Φ(345°)/Φ(352.5°)
Θ(0°)	-2.02/-2.03	-1.82/-1.60	-1.70/-1.89	-2.03/-2.09	-2.19/-2.18	-1.80/-1.62	-1.75/-2.50	-3.67/-3.63	-2.66/-2.06	-2.22/-2.85	-2.95/-2.43	-2.02/-2.11	-2.50/-2.81	-2.90/-2.97	-3.06/-3.22	-3.32/-3.30	-3.19/-2.96	-2.55/-2.10	-1.93/-2.09	-2.50/-2.86	-2.92/-2.65	-2.44/-2.31	-2.25/-2.14	-2.02/-1.98
Θ(7.5°)	-2.68/-2.76	-2.74/-2.70	-2.79/-3.03	-3.30/-3.49	-3.57/-3.32	-2.73/-2.34	-1.96/-2.13	-2.91/-3.11	-2.58/-1.64	-1.21/-1.47	-1.79/-1.54	-1.04/-0.92	-1.28/-1.83	-2.23/-2.42	-2.55/-2.72	-2.87/-2.91	-3.01/-3.08	-2.96/-2.78	-2.72/-2.91	-3.22/-3.53	-3.63/-3.42	-3.25/-3.11	-2.97/-2.85	-2.72/-2.66
Θ(15°)	-1.02/-1.41	-1.75/-2.01	-2.54/-3.54	-4.71/-5.62	-6.13/-5.79	-4.46/-3.01	-1.85/-1.50	-2.15/-2.66	-2.56/-1.73	-1.10/-1.02	-1.21/-1.07	-0.52/-0.20	-0.40/-0.99	-1.69/-2.18	-2.52/-2.89	-3.30/-3.70	-4.23/-4.83	-5.29/-5.56	-5.76/-5.88	-5.84/-5.84	-5.74/-5.17	-4.23/-3.07	-2.21/-1.57	-1.14/-0.91
Θ(22.5°)	0.48/0.18	-0.05/-0.34	-1.01/-2.11	-3.25/-4.09	-4.71/-4.64	-3.26/-1.46	-0.14/0.27	-0.37/-1.43	-2.13/-1.77	-1.15/-0.78	-0.57/-0.12	0.59/1.05	1.01/0.35	-0.65/-1.46	-2.01/-2.60	-3.43/-4.44	-5.85/-7.61	-9.27/-10.60	-11.37/-11.16	-10.61/-10.35	-9.26/-7.47	-5.23/-3.18	-1.59/-0.50	0.24/0.55
Θ(30°)	-0.06/-0.14	-0.14/-0.34	-0.98/-1.73	-1.89/-1.73	-1.82/-1.91	-1.38/-0.32	0.72/1.22	0.88/-0.16	-1.47/-1.65	-0.66/0.29	0.76/1.09	1.68/2.10	2.05/1.49	0.37/-0.76	-1.42/-1.92	-2.70/-3.82	-5.78/-9.02	-13.92/-15.62	-14.71/-14.17	-14.10/-13.44	-12.23/-8.89	-5.91/-3.87	-2.41/-1.23	-0.43/-0.07
Θ(37.5°)	-1.20/-1.02	-0.70/-0.88	-1.93/-2.76	-2.22/-1.39	-1.17/-1.28	-1.22/-0.73	0.08/0.66	0.66/0.11	-0.74/-0.93	0.13/1.31	1.80/1.88	2.09/2.19	1.97/1.44	0.38/-1.00	-1.82/-2.13	-2.64/-3.50	-5.25/-8.13	-11.14/-10.31	-9.08/-9.13	-9.94/-9.14	-7.68/-6.46	-4.94/-3.92	-3.35/-2.74	-1.93/-1.40
Θ(45°)	0.72/0.80	0.88/0.65	-0.80/-2.79	-3.16/-2.59	-2.23/-1.79	-1.54/-1.48	-0.99/-0.38	-0.13/-0.10	-0.09/-0.03	0.46/1.31	1.87/1.96	1.91/1.61	1.38/1.32	0.68/-0.95	-2.57/-3.15	-3.47/-3.78	-4.44/-5.76	-7.05/-6.16	-4.90/-5.08	-6.70/-7.38	-5.51/-4.69	-4.66/-4.36	-3.86/-3.03	-1.52/-0.02
Θ(52.5°)	3.25/3.07	2.76/2.43	0.94/-1.47	-3.26/-4.42	-3.93/-2.08	-1.17/-1.04	-1.02/-0.77	-0.66/-0.35	0.20/0.45	0.49/0.75	1.30/1.89	2.11/1.58	1.22/1.51	1.20/-0.72	-3.43/-4.71	-4.75/-4.25	-3.87/-4.67	-5.49/-4.04	-2.65/-2.90	-4.60/-6.33	-5.29/-4.70	-5.30/-5.50	-4.32/-2.10	0.38/2.35
Θ(60°)	4.58/4.44	4.02/3.52	2.01/-0.30	-2.56/-5.26	-4.99/-2.26	-1.10/-1.04	-1.10/-0.82	-0.63/-0.27	0.19/0.08	-0.34/-0.48	0.20/1.33	2.18/2.16	1.77/1.58	1.18/-0.40	-2.94/-4.87	-5.46/-4.77	-3.82/-4.09	-4.52/-3.30	-1.86/-1.64	-2.87/-4.11	-3.94/-4.75	-6.96/-7.71	-4.80/-1.28	1.36/3.54
Θ(67.5°)	4.36/4.60	4.45/3.81	2.22/-0.01	-2.53/-5.58	-4.71/-2.46	-1.76/-1.70	-1.43/-0.95	-0.71/-0.46	-0.36/-0.89	-1.63/-1.74	-0.70/0.95	2.44/2.84	2.10/1.03	0.44/-0.38	-1.96/-4.15	-5.96/-5.81	-4.43/-3.93	-3.65/-2.77	-1.84/-1.67	-2.77/-4.02	-3.36/-4.41	-8.41/-10.12	-4.84/-0.53	1.80/3.37
Θ(75°)	3.24/3.54	3.75/3.28	1.98/0.16	-2.54/-5.79	-5.35/-3.56	-2.56/-1.97	-1.44/-1.22	-1.25/-1.25	-1.06/-1.59	-2.82/-3.09	-1.74/0.27	2.11/2.44	1.36/0.47	0.20/-0.30	-1.76/-4.30	-6.95/-6.72	-4.73/-4.31	-3.91/-2.54	-1.98/-2.26	-3.40/-5.30	-4.42/-4.91	-9.07/-10.19	-5.51/-0.57	1.76/2.81
Θ(82.5°)	2.22/2.14	2.17/1.81	1.05/-0.21	-2.90/-5.82	-5.78/-4.85	-3.46/-2.28	-1.76/-1.80	-2.07/-1.81	-1.34/-2.09	-4.13/-4.72	-2.73/-0.51	1.14/1.36	0.64/0.24	-0.58/-1.55	-3.19/-5.46	-7.05/-7.23	-5.43/-5.10	-4.45/-2.50	-2.35/-2.75	-3.10/-4.22	-4.08/-5.78	-10.31/-9.75	-5.98/-1.61	0.85/1.84
Θ(90°)	0.79/1.01	0.50/-0.11	-0.25/-0.73	-3.02/-5.39	-5.61/-5.90	-4.77/-3.34	-2.51/-2.24	-2.21/-1.82	-1.72/-3.17	-6.03/-6.03	-3.76/-2.33	-0.50/0.70	0.24/-0.84	-2.04/-2.59	-3.78/-5.25	-6.59/-8.58	-7.27/-6.80	-5.37/-3.27	-3.92/-3.88	-3.10/-4.05	-3.88/-5.73	-10.25/-8.77	-5.73/-2.75	-0.85/-0.14
Θ(97.5°)	-1.26/-0.13	-0.71/-1.94	-1.91/-1.90	-4.12/-5.76	-4.97/-5.32	-5.08/-3.87	-2.74/