

KOOD-DTV

DA Antenna

Azimuth	Av elev	HAAT	H Field	ERP	D Angle	V Field	D ERP	% Max	dBk
0	542.5	311.0	0.990	486.1296	0.488495	0.976009	463.0836	95.2593	26.87
10	547.5	306.0	0.990	486.1296	0.484552	0.974984	462.1113	95.0593	26.87
20	540.9	312.7	0.952	449.5268	0.489828	0.976355	428.5203	95.3270	26.53
30	537.9	315.7	0.886	388.0919	0.492172	0.976965	370.4182	95.4460	25.90
40	538.0	315.6	0.809	324.6226	0.492094	0.976944	309.8264	95.4420	25.11
50	525.2	328.4	0.743	273.8163	0.501974	0.979166	262.5257	95.8766	24.37
60	518.0	335.4	0.705	246.1749	0.507296	0.979613	236.2396	95.9641	23.91
70	518.6	335.0	0.705	246.1749	0.506993	0.979587	236.2273	95.9591	23.91
80	523.5	330.1	0.743	273.8163	0.503272	0.979275	262.5842	95.8979	24.37
90	550.1	303.2	0.809	324.6226	0.482330	0.974406	308.2183	94.9467	25.11
100	555.4	298.2	0.886	388.9187	0.478337	0.973368	368.4789	94.7444	25.90
110	558.4	295.2	0.952	449.0547	0.475924	0.972740	424.9061	94.6223	26.52
120	565.1	288.5	0.990	485.6387	0.470492	0.971328	458.1894	94.3478	26.86
130	567.3	286.3	0.990	486.1296	0.468695	0.970861	458.2114	94.2570	26.87
140	567.8	285.8	0.952	449.5268	0.468286	0.970754	423.6179	94.2364	26.53
150	572.1	281.5	0.886	388.9187	0.464750	0.969835	365.8091	94.0580	25.90
160	571.5	282.1	0.809	324.6226	0.465245	0.969964	305.4145	94.0830	25.11
170	576.1	277.5	0.743	273.8163	0.461436	0.968973	257.0887	93.8909	24.37
180	570.0	283.6	0.705	246.1749	0.466480	0.970285	231.7620	94.1453	23.91
190	576.8	276.8	0.705	246.1749	0.460853	0.982323	237.5484	96.4958	23.91
200	581.5	272.1	0.743	273.8163	0.456924	0.967800	256.4666	93.6637	24.37
210	575.5	278.1	0.809	324.6226	0.470166	0.971243	306.2208	94.3313	25.11
220	565.1	288.5	0.886	388.9187	0.470492	0.971328	366.9362	94.3478	25.90
230	565.5	288.1	0.952	449.5268	0.470166	0.971243	424.0445	94.3313	26.53
240	566.4	287.2	0.990	486.1296	0.469431	0.971052	458.3921	94.2942	26.87
250	561.5	292.1	0.990	485.6387	0.473419	0.972089	458.9076	94.4957	26.86
260	554.8	298.8	0.952	449.0547	0.478818	0.973493	425.5638	94.7688	26.52
270	542.1	311.5	0.886	388.9187	0.488887	0.976111	370.5586	95.2792	25.90
280	526.1	327.5	0.809	324.6226	0.501286	0.979108	311.2003	95.8652	25.11
290	537.1	316.5	0.743	273.8163	0.492795	0.977127	261.4334	95.4777	24.37
300	541.8	311.8	0.705	246.1749	0.489123	0.976172	234.5830	95.2912	23.91
310	538.9	314.7	0.705	246.1729	0.491392	0.976762	234.8647	95.4064	23.91
320	542.5	311.1	0.743	273.8163	0.488573	0.976029	260.8463	95.2633	24.37
330	552.5	301.1	0.809	324.6226	0.480657	0.973971	307.9432	94.8619	25.11
340	550.7	302.9	0.886	388.9187	0.482091	0.974344	369.2183	94.9346	25.90
350	543.3	310.3	0.952	449.5268	0.487945	0.975866	428.0906	95.2314	26.53

Minimas and Maximas

5	545.5	308.1	1.000	496.000	0.486212	0.975415	471.9116	95.1435	26.95
65	519.0	334.6	0.694	238.891	0.506690	0.980193	229.5214	96.0779	23.78
125	564.3	289.3	1.000	496.000	0.471144	0.979562	475.9327	95.9542	26.95
185	572.8	280.8	0.694	238.891	0.464171	0.969685	224.6263	94.0288	23.78
245	566.1	287.5	1.000	496.000	0.469676	0.971116	467.7607	94.3066	26.95
305	539.7	313.9	0.694	238.891	0.490767	0.976600	227.8415	95.3747	23.78

283.4	531.1	322.5	0.783	304.216	0.497744	0.976600	290.1454	95.3747	24.83
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