

Tabel Konversi dBm / mW / W

dBm	mW	W
-70	0.000000100	0.000000000100
-69	0.000000126	0.000000000126
-68	0.000000158	0.000000000158
-67	0.000000200	0.000000000200
-66	0.000000251	0.000000000251
-65	0.000000316	0.000000000316
-64	0.000000398	0.000000000398
-63	0.000000501	0.000000000501
-62	0.000000631	0.000000000631
-61	0.000000794	0.000000000794
-60	0.000001000	0.000000001000
-59	0.000001259	0.000000001259
-58	0.000001585	0.000000001585
-57	0.000001995	0.000000001995
-56	0.000002512	0.000000002512
-55	0.000003162	0.000000003162
-54	0.000003981	0.000000003981
-53	0.000005012	0.000000005012
-52	0.000006310	0.000000006310
-51	0.000007943	0.000000007943
-50	0.000010000	0.000000010000
-49	0.000012589	0.000000012589
-48	0.000015849	0.000000015849
-47	0.000019953	0.000000019953
-46	0.000025119	0.000000025119
-45	0.000031623	0.000000031623
-44	0.000039811	0.000000039811
-43	0.000050119	0.000000050119
-42	0.000063096	0.000000063096
-41	0.000079433	0.000000079433
-40	0.000100000	0.000000100000
-39	0.000125893	0.000000125893
-38	0.000158489	0.000000158489
-37	0.000199526	0.000000199526
-36	0.000251189	0.000000251189
-35	0.000316228	0.000000316228
-34	0.000398107	0.000000398107
-33	0.000501187	0.000000501187
-32	0.000630957	0.000000630957
-31	0.000794328	0.000000794328
-30	0.001000000	0.000001000000
-29	0.001258925	0.000001258925
-28	0.001584893	0.000001584893
-27	0.001995262	0.000001995262
-26	0.002511886	0.000002511886
-25	0.003162278	0.000003162278
-24	0.003981072	0.000003981072
-23	0.005011872	0.000005011872
-22	0.006309573	0.000006309573
-21	0.007943282	0.000007943282
-20	0.010000000	0.000010000000
-19	0.012589254	0.000012589254
-18	0.015848932	0.000015848932
-17	0.019952623	0.000019952623
-16	0.025118864	0.000025118864
-15	0.031622777	0.000031622777
-14	0.039810717	0.000039810717
-13	0.050118723	0.000050118723
-12	0.063095734	0.000063095734
-11	0.079432823	0.000079432823

dBm	mW	W
-10	0.100000000	0.000100000000
-9	0.125892541	0.000125892541
-8	0.158489319	0.000158489319
-7	0.199526231	0.000199526231
-6	0.251188643	0.000251188643
-5	0.316227766	0.000316227766
-4	0.398107171	0.000398107171
-3	0.501187234	0.000501187234
-2	0.630957344	0.000630957344
-1	0.794328235	0.000794328235
0	1.000000000	0.001000000000
1	1.258925412	0.001258925412
2	1.584893192	0.001584893192
3	1.995262315	0.001995262315
4	2.511886432	0.002511886432
5	3.162277660	0.003162277660
6	3.981071706	0.003981071706
7	5.011872336	0.005011872336
8	6.309573445	0.006309573445
9	7.943282347	0.007943282347
10	10.000000000	0.010000000000
11	12.589254118	0.012589254118
12	15.848931925	0.015848931925
13	19.952623150	0.019952623150
14	25.118864315	0.025118864315
15	31.622776602	0.031622776602
16	39.810717055	0.039810717055
17	50.118723363	0.050118723363
18	63.095734448	0.063095734448
19	79.432823472	0.079432823472
20	100.000000000	0.100000000000
21	125.892541179	0.125892541179
22	158.489319246	0.158489319246
23	199.526231497	0.199526231497
24	251.188643151	0.251188643151
25	316.227766017	0.316227766017
26	398.107170553	0.398107170553
27	501.187233627	0.501187233627
28	630.957344480	0.630957344480
29	794.328234724	0.794328234724
30	1000.000000000	1.000000000000
31	1258.925411794	1.258925411794
32	1584.893192461	1.584893192461
33	1995.262314969	1.995262314969
34	2511.886431510	2.511886431510
35	3162.277660168	3.162277660168
36	3981.071705535	3.981071705535
37	5011.872336273	5.011872336273
38	6309.573444802	6.309573444802
39	7943.282347243	7.943282347243
40	10000.000000000	10.000000000000
41	12589.254117942	12.589254117942
42	15848.931924611	15.848931924611
43	19952.623149689	19.952623149689
44	25118.864315096	25.118864315096
45	31622.776601684	31.622776601684
46	39810.717055350	39.810717055350
47	50118.723362727	50.118723362727
48	63095.734448019	63.095734448019
49	79432.823472428	79.432823472428
50	100000.000000000	100.000000000000