

			Leistung		
dBm	μV	dB μV	an 50 Ohm		
-147	0.01	-40	2.00 aW	10^{-18}	Atto Watt
-141	0.02	-34	7.94 aW		
-137	0.03	-30	19.95 aW		
-135	0.04	-28	31.62 aW		
-133	0.05	-26	50.12 aW		
-131	0.06	-24	79.43 aW		
-130	0.07	-23	100.00 aW		
-129	0.08	-22	125.89 aW		
-128	0.09	-21	158.49 aW		
-127	0.10	-20	199.53 aW		
-123	0.16	-16	501.19 aW		
-121	0.21	-14	794.33 aW		
-117	0.32	-10	2.00 fW	10^{-15}	Femto Watt
-115	0.40	-8	3.16 fW		
-113	0.50	-6	5.01 fW		
-111	0.63	-4	7.94 fW		
-110	0.70	-3	10.00 fW		
-109	0.80	-2	12.59 fW		
-108	0.90	-1	15.85 fW		
-107	1.00	0	19.95 fW		
-105	1.26	2	31.62 fW		
-103	1.60	4	50.12 fW		
-101	2.00	6	79.43 fW		
-99	2.50	8	125.89 fW		
-97	3.20	10	199.53 fW		
-95	4.00	12	316.23 fW		
-93	5.00	14	501.19 fW		
-92	6.00	15	630.96 fW		
-91	6.30	16	794.33 fW		
-89	8.00	18	1.26 pW	10^{-12}	Pico Watt
-88	9.00	19	1.58 pW		
-87	10.0	20	2.00 pW		
-85	12.6	22	3.16 pW		
-83	16.0	24	5.01 pW		
-81	20.0	26	7.94 pW		
-79	25.0	28	12.59 pW		
-77	30.0	30	19.95 pW		
-75	40.0	32	31.62 pW		
-73	50.0	34	50.12 pW		
-72	60.0	35	63.10 pW		
-71	70.0	36	79.43 pW		

-69	80.0	38	125.89	pW		
-68	90.0	39	158.49	pW		
-67	100	40	199.53	pW		
-63	160	44	501.19	pW		
-61	200	46	794.33	pW		
-57	300	50	2.00	nW	10 ⁻⁹	Nano Watt
-55	400	52	3.16	nW		
-53	500	54	5.01	nW		
-52	600	55	6.31	nW		
-51	700	56	7.94	nW		
-49	800	58	12.59	nW		
-48	900	59	15.85	nW		
-47	1000	60	19.95	nW		
-43	1,6 mV	64	50.12	nW		
-33	5,0 mV	74	0.50	μW	10 ⁻⁶	Mikro Watt
-23	16 mV	84	5.01	μW		
-13	50 mV	94	50.12	μW		
0		107	1.00	mW	10 ⁻³	Milli Watt
20		127	100.00	mW	10 ⁻³	Milli Watt
40		147	10.00	W		Watt