

Table de conversion de dBm - W - V _{RMS} @ Z=50 Ohms

P Rel. @ 50 Ohms	P Abs.	Tension (RMS)	P Rel. @ 50 Ohms	P Abs.	Tension (RMS)	P Rel. @ 50 Ohms	P Abs.	Tension (RMS)
-150 dBm	1.00 aW	7.08 nV	-83 dBm	5.01 pW	15.86 uV	-16 dBm	25.12 uW	35.50 mV
-149 dBm	1.26 aW	7.95 nV	-82 dBm	6.31 pW	17.79 uV	-15 dBm	31.62 uW	39.83 mV
-148 dBm	1.58 aW	8.92 nV	-81 dBm	7.94 pW	19.96 uV	-14 dBm	39.81 uW	44.69 mV
-147 dBm	2.00 aW	10.01 nV	-80 dBm	10.00 pW	22.40 uV	-13 dBm	50.12 uW	50.15 mV
-146 dBm	2.51 aW	11.23 nV	-79 dBm	12.59 pW	25.13 uV	-12 dBm	63.10 uW	56.27 mV
-145 dBm	3.16 aW	12.60 nV	-78 dBm	15.85 pW	28.20 uV	-11 dBm	79.43 uW	63.13 mV
-144 dBm	3.98 aW	14.13 nV	-77 dBm	19.95 pW	31.64 uV	-10 dBm	100.00 uW	70.84 mV
-143 dBm	5.01 aW	15.86 nV	-76 dBm	25.12 pW	35.50 uV	-9 dBm	125.89 uW	79.48 mV
-142 dBm	6.31 aW	17.79 nV	-75 dBm	31.62 pW	39.83 uV	-8 dBm	158.49 uW	89.18 mV
-141 dBm	7.94 aW	19.96 nV	-74 dBm	39.81 pW	44.69 uV	-7 dBm	199.53 uW	100.06 mV
-140 dBm	10.00 aW	22.40 nV	-73 dBm	50.12 pW	50.15 uV	-6 dBm	251.19 uW	112.27 mV
-139 dBm	12.59 aW	25.13 nV	-72 dBm	63.10 pW	56.27 uV	-5 dBm	316.23 uW	125.96 mV
-138 dBm	15.85 aW	28.20 nV	-71 dBm	79.43 pW	63.13 uV	-4 dBm	398.11 uW	141.33 mV
-137 dBm	19.95 aW	31.64 nV	-70 dBm	100.00 pW	70.84 uV	-3 dBm	501.19 uW	158.58 mV
-136 dBm	25.12 aW	35.50 nV	-69 dBm	125.89 pW	79.48 uV	-2 dBm	630.96 uW	177.93 mV
-135 dBm	31.62 aW	39.83 nV	-68 dBm	158.49 pW	89.18 uV	-1 dBm	794.33 uW	199.64 mV
-134 dBm	39.81 aW	44.69 nV	-67 dBm	199.53 pW	100.06 uV	+0 dBm	1.00 mW	224.00 mV
-133 dBm	50.12 aW	50.15 nV	-66 dBm	251.19 pW	112.27 uV	+1 dBm	1.26 mW	251.33 mV
-132 dBm	63.10 aW	56.27 nV	-65 dBm	316.23 pW	125.96 uV	+2 dBm	1.58 mW	282.00 mV
-131 dBm	79.43 aW	63.13 nV	-64 dBm	398.11 pW	141.33 uV	+3 dBm	2.00 mW	316.41 mV
-130 dBm	100.00 aW	70.84 nV	-63 dBm	501.19 pW	158.58 uV	+4 dBm	2.51 mW	355.02 mV
-129 dBm	125.89 aW	79.48 nV	-62 dBm	630.96 pW	177.93 uV	+5 dBm	3.16 mW	398.33 mV
-128 dBm	158.49 aW	89.18 nV	-61 dBm	794.33 pW	199.64 uV	+6 dBm	3.98 mW	446.94 mV
-127 dBm	199.53 aW	100.06 nV	-60 dBm	1.00 nW	224.00 uV	+7 dBm	5.01 mW	501.47 mV
-126 dBm	251.19 aW	112.27 nV	-59 dBm	1.26 nW	251.33 uV	+8 dBm	6.31 mW	562.66 mV
-125 dBm	316.23 aW	125.96 nV	-58 dBm	1.58 nW	282.00 uV	+9 dBm	7.94 mW	631.32 mV
-124 dBm	398.11 aW	141.33 nV	-57 dBm	2.00 nW	316.41 uV	+10 dBm	10.00 mW	708.35 mV
-123 dBm	501.19 aW	158.58 nV	-56 dBm	2.51 nW	355.02 uV	+11 dBm	12.59 mW	794.78 mV
-122 dBm	630.96 aW	177.93 nV	-55 dBm	3.16 nW	398.33 uV	+12 dBm	15.85 mW	891.76 mV
-121 dBm	794.33 aW	199.64 nV	-54 dBm	3.98 nW	446.94 uV	+13 dBm	19.95 mW	1.00 V
-120 dBm	1.00 fW	224.00 nV	-53 dBm	5.01 nW	501.47 uV	+14 dBm	25.12 mW	1.12 V
-119 dBm	1.26 fW	251.33 nV	-52 dBm	6.31 nW	562.66 uV	+15 dBm	31.62 mW	1.26 V
-118 dBm	1.58 fW	282.00 nV	-51 dBm	7.94 nW	631.32 uV	+16 dBm	39.81 mW	1.41 V
-117 dBm	2.00 fW	316.41 nV	-50 dBm	10.00 nW	708.35 uV	+17 dBm	50.12 mW	1.59 V
-116 dBm	2.51 fW	355.02 nV	-49 dBm	12.59 nW	794.78 uV	+18 dBm	63.10 mW	1.78 V
-115 dBm	3.16 fW	398.33 nV	-48 dBm	15.85 nW	891.76 uV	+19 dBm	79.43 mW	2.00 V
-114 dBm	3.98 fW	446.94 nV	-47 dBm	19.95 nW	1.00 mV	+20 dBm	100.00 mW	2.24 V
-113 dBm	5.01 fW	501.47 nV	-46 dBm	25.12 nW	1.12 mV	+21 dBm	125.89 mW	2.51 V
-112 dBm	6.31 fW	562.66 nV	-45 dBm	31.62 nW	1.26 mV	+22 dBm	158.49 mW	2.82 V
-111 dBm	7.94 fW	631.32 nV	-44 dBm	39.81 nW	1.41 mV	+23 dBm	199.53 mW	3.16 V
-110 dBm	10.00 fW	708.35 nV	-43 dBm	50.12 nW	1.59 mV	+24 dBm	251.19 mW	3.55 V
-109 dBm	12.59 fW	794.78 nV	-42 dBm	63.10 nW	1.78 mV	+25 dBm	316.23 mW	3.98 V
-108 dBm	15.85 fW	891.76 nV	-41 dBm	79.43 nW	2.00 mV	+26 dBm	398.11 mW	4.47 V
-107 dBm	19.95 fW	1.00 uV	-40 dBm	100.00 nW	2.24 mV	+27 dBm	501.19 mW	5.01 V
-106 dBm	25.12 fW	1.12 uV	-39 dBm	125.89 nW	2.51 mV	+28 dBm	630.96 mW	5.63 V
-105 dBm	31.62 fW	1.26 uV	-38 dBm	158.49 nW	2.82 mV	+29 dBm	794.33 mW	6.31 V
-104 dBm	39.81 fW	1.41 uV	-37 dBm	199.53 nW	3.16 mV	+30 dBm	1.00 W	7.08 V
-103 dBm	50.12 fW	1.59 uV	-36 dBm	251.19 nW	3.55 mV	+31 dBm	1.26 W	7.95 V
-102 dBm	63.10 fW	1.78 uV	-35 dBm	316.23 nW	3.98 mV	+32 dBm	1.58 W	8.92 V
-101 dBm	79.43 fW	2.00 uV	-34 dBm	398.11 nW	4.47 mV	+33 dBm	2.00 W	10.01 V
-100 dBm	100.00 fW	2.24 uV	-33 dBm	501.19 nW	5.01 mV	+34 dBm	2.51 W	11.23 V
-99 dBm	125.89 fW	2.51 uV	-32 dBm	630.96 nW	5.63 mV	+35 dBm	3.16 W	12.60 V
-98 dBm	158.49 fW	2.82 uV	-31 dBm	794.33 nW	6.31 mV	+36 dBm	3.98 W	14.13 V
-97 dBm	199.53 fW	3.16 uV	-30 dBm	1.00 uW	7.08 mV	+37 dBm	5.01 W	15.86 V
-96 dBm	251.19 fW	3.55 uV	-29 dBm	1.26 uW	7.95 mV	+38 dBm	6.31 W	17.79 V
-95 dBm	316.23 fW	3.98 uV	-28 dBm	1.58 uW	8.92 mV	+39 dBm	7.94 W	19.96 V
-94 dBm	398.11 fW	4.47 uV	-27 dBm	2.00 uW	10.01 mV	+40 dBm	10.00 W	22.40 V
-93 dBm	501.19 fW	5.01 uV	-26 dBm	2.51 uW	11.23 mV	+41 dBm	12.59 W	25.13 V
-92 dBm	630.96 fW	5.63 uV	-25 dBm	3.16 uW	12.60 mV	+42 dBm	15.85 W	28.20 V
-91 dBm	794.33 fW	6.31 uV	-24 dBm	3.98 uW	14.13 mV	+43 dBm	19.95 W	31.64 V
-90 dBm	1.00 pW	7.08 uV	-23 dBm	5.01 uW	15.86 mV	+44 dBm	25.12 W	35.50 V
-89 dBm	1.26 pW	7.95 uV	-22 dBm	6.31 uW	17.79 mV	+45 dBm	31.62 W	39.83 V
-88 dBm	1.58 pW	8.92 uV	-21 dBm	7.94 uW	19.96 mV	+46 dBm	39.81 W	44.69 V
-87 dBm	2.00 pW	10.01 uV	-20 dBm	10.00 uW	22.40 mV	+47 dBm	50.12 W	50.15 V
-86 dBm	2.51 pW	11.23 uV	-19 dBm	12.59 uW	25.13 mV	+48 dBm	63.10 W	56.27 V
-85 dBm	3.16 pW	12.60 uV	-18 dBm	15.85 uW	28.20 mV	+49 dBm	79.43 W	63.13 V
-84 dBm	3.98 pW	14.13 uV	-17 dBm	19.95 uW	31.64 mV	+50 dBm	100.00 W	70.84 V