

| dBm  | Potenza    | V/50 ohm  | V/75 ohm  | V/600 ohm |
|------|------------|-----------|-----------|-----------|
| 60   | 1000 W     | 223,607 V | 273,861 V | 774,597 V |
| 59,5 | 891,251 W  | 211,099 V | 258,542 V | 731,266 V |
| 59,0 | 794,329 W  | 199,290 V | 244,079 V | 690,360 V |
| 58,5 | 707,946 W  | 188,142 V | 230,426 V | 651,742 V |
| 58,0 | 630,958 W  | 177,617 V | 217,536 V | 615,284 V |
| 57,5 | 562,341 W  | 167,681 V | 205,367 V | 580,865 V |
| 57,0 | 501,187 W  | 158,302 V | 193,879 V | 548,372 V |
| 56,5 | 446,684 W  | 149,446 V | 183,034 V | 517,697 V |
| 56,0 | 398,107 W  | 141,086 V | 172,795 V | 488,738 V |
| 55,5 | 354,813 W  | 133,194 V | 163,129 V | 461,398 V |
| 55,0 | 316,228 W  | 125,743 V | 154,004 V | 435,588 V |
| 54,5 | 281,838 W  | 118,709 V | 145,389 V | 411,221 V |
| 54,0 | 251,189 W  | 112,069 V | 137,256 V | 388,218 V |
| 53,5 | 223,872 W  | 105,800 V | 129,578 V | 366,501 V |
| 53,0 | 199,526 W  | 99,882 V  | 122,329 V | 346,000 V |
| 52,5 | 177,828 W  | 94,294 V  | 115,486 V | 326,645 V |
| 52,0 | 158,489 W  | 89,019 V  | 109,026 V | 308,372 V |
| 51,5 | 141,254 W  | 84,040 V  | 102,927 V | 291,122 V |
| 51,0 | 125,893 W  | 79,339 V  | 97,170 V  | 274,837 V |
| 50,5 | 112,202 W  | 74,901 V  | 91,734 V  | 259,463 V |
| 50,0 | 100,000 W  | 70,711 V  | 86,603 V  | 244,949 V |
| 49,5 | 89,125 W   | 66,755 V  | 81,758 V  | 231,247 V |
| 49,0 | 79,433 W   | 63,021 V  | 77,185 V  | 218,311 V |
| 48,5 | 70,795 W   | 59,496 V  | 72,867 V  | 206,099 V |
| 48,0 | 63,096 W   | 56,167 V  | 68,791 V  | 194,570 V |
| 47,5 | 56,234 W   | 53,026 V  | 64,943 V  | 183,686 V |
| 47,0 | 50,119 W   | 50,059 V  | 61,310 V  | 173,410 V |
| 46,5 | 44,668 W   | 47,259 V  | 57,880 V  | 163,710 V |
| 46,0 | 39,811 W   | 44,615 V  | 54,642 V  | 154,552 V |
| 45,5 | 35,481 W   | 42,120 V  | 51,586 V  | 145,907 V |
| 45,0 | 31,623 W   | 39,764 V  | 48,700 V  | 137,745 V |
| 44,5 | 28,184 W   | 37,539 V  | 45,976 V  | 130,040 V |
| 44,0 | 25,119 W   | 35,439 V  | 43,404 V  | 122,765 V |
| 43,5 | 22,387 W   | 33,457 V  | 40,976 V  | 115,898 V |
| 43,0 | 19,953 W   | 31,585 V  | 38,684 V  | 109,415 V |
| 42,5 | 17,783 W   | 29,818 V  | 36,520 V  | 103,294 V |
| 42,0 | 15,849 W   | 28,150 V  | 34,477 V  | 97,516 V  |
| 41,5 | 14,125 W   | 26,576 V  | 32,548 V  | 92,061 V  |
| 41,0 | 12,589 W   | 25,089 V  | 30,728 V  | 86,911 V  |
| 40,5 | 11,220 W   | 23,686 V  | 29,009 V  | 82,049 V  |
| 40,0 | 10,000 W   | 22,361 V  | 27,386 V  | 77,460 V  |
| 39,5 | 8,913 W    | 21,110 V  | 25,854 V  | 73,127 V  |
| 39,0 | 7,943 W    | 19,929 V  | 24,408 V  | 69,036 V  |
| 38,5 | 7,079 W    | 18,814 V  | 23,043 V  | 65,174 V  |
| 38,0 | 6,310 W    | 17,762 V  | 21,754 V  | 61,528 V  |
| 37,5 | 5,623 W    | 16,768 V  | 20,537 V  | 58,087 V  |
| 37,0 | 5,012 W    | 15,830 V  | 19,388 V  | 54,837 V  |
| 36,5 | 4,467 W    | 14,945 V  | 18,303 V  | 51,770 V  |
| 36,0 | 3,981 W    | 14,109 V  | 17,279 V  | 48,874 V  |
| 35,5 | 3,548 W    | 13,319 V  | 16,313 V  | 46,140 V  |
| 35,0 | 3,162 W    | 12,574 V  | 15,400 V  | 43,559 V  |
| 34,5 | 2,818 W    | 11,871 V  | 14,539 V  | 41,122 V  |
| 34,0 | 2,512 W    | 11,207 V  | 13,726 V  | 38,822 V  |
| 33,5 | 2,239 W    | 10,580 V  | 12,958 V  | 36,650 V  |
| 33,0 | 1,995 W    | 9,988 V   | 12,233 V  | 34,600 V  |
| 32,5 | 1,778 W    | 9,429 V   | 11,549 V  | 32,660 V  |
| 32,0 | 1,585 W    | 8,902 V   | 10,903 V  | 30,837 V  |
| 31,5 | 1,413 W    | 8,404 V   | 10,293 V  | 29,112 V  |
| 31,0 | 1,259 W    | 7,934 V   | 9,717 V   | 27,484 V  |
| 30,5 | 1,122 W    | 7,490 V   | 9,173 V   | 25,946 V  |
| 30,0 | 1,000 W    | 7,071 V   | 8,660 V   | 24,495 V  |
| 29,5 | 891,251 mW | 6,676 V   | 8,176 V   | 23,125 V  |
| 29,0 | 794,328 mW | 6,302 V   | 7,718 V   | 21,831 V  |
| 28,5 | 707,946 mW | 5,950 V   | 7,287 V   | 20,610 V  |
| 28,0 | 630,958 mW | 5,617 V   | 6,879 V   | 19,457 V  |
| 27,5 | 562,341 mW | 5,303 V   | 6,494 V   | 18,369 V  |
| 27,0 | 501,187 mW | 5,006 V   | 6,131 V   | 17,341 V  |
| 26,5 | 446,684 mW | 4,726 V   | 5,788 V   | 16,371 V  |
| 26,0 | 398,107 mW | 4,462 V   | 5,464 V   | 15,455 V  |
| 25,5 | 354,813 mW | 4,212 V   | 5,159 V   | 14,591 V  |
| 25,0 | 316,228 mW | 3,976 V   | 4,870 V   | 13,774 V  |
| 24,5 | 281,838 mW | 3,754 V   | 4,598 V   | 13,004 V  |
| 24,0 | 251,189 mW | 3,544 V   | 4,340 V   | 12,277 V  |
| 23,5 | 223,872 mW | 3,346 V   | 4,098 V   | 11,590 V  |
| 23,0 | 199,526 mW | 3,159 V   | 3,868 V   | 10,941 V  |

| dBm  | Potenza    | V/50 ohm   | V/75 ohm   | V/600 ohm  |
|------|------------|------------|------------|------------|
| 22,5 | 177,828 mW | 2,982 V    | 3,652 V    | 10,329 V   |
| 22,0 | 158,489 mW | 2,815 V    | 3,448 V    | 9,752 V    |
| 21,5 | 141,254 mW | 2,658 V    | 3,255 V    | 9,206 V    |
| 21,0 | 125,893 mW | 2,509 V    | 3,073 V    | 8,691 V    |
| 20,5 | 112,202 mW | 2,369 V    | 2,901 V    | 8,205 V    |
| 20,0 | 100,000 mW | 2,236 V    | 2,739 V    | 7,746 V    |
| 19,5 | 89,125 mW  | 2,111 V    | 2,585 V    | 7,313 V    |
| 19,0 | 79,433 mW  | 1,993 V    | 2,441 V    | 6,904 V    |
| 18,5 | 70,795 mW  | 1,881 V    | 2,304 V    | 6,517 V    |
| 18,0 | 63,096 mW  | 1,776 V    | 2,175 V    | 6,153 V    |
| 17,5 | 56,234 mW  | 1,677 V    | 2,054 V    | 5,809 V    |
| 17,0 | 50,119 mW  | 1,583 V    | 1,939 V    | 5,484 V    |
| 16,5 | 44,668 mW  | 1,494 V    | 1,830 V    | 5,177 V    |
| 16,0 | 39,811 mW  | 1,411 V    | 1,728 V    | 4,887 V    |
| 15,5 | 35,481 mW  | 1,332 V    | 1,631 V    | 4,614 V    |
| 15,0 | 31,623 mW  | 1,257 V    | 1,540 V    | 4,356 V    |
| 14,5 | 28,184 mW  | 1,187 V    | 1,454 V    | 4,112 V    |
| 14,0 | 25,119 mW  | 1,121 V    | 1,373 V    | 3,882 V    |
| 13,5 | 22,387 mW  | 1,058 V    | 1,296 V    | 3,665 V    |
| 13,0 | 19,953 mW  | 998,815 mV | 1,223 V    | 3,460 V    |
| 12,5 | 17,783 mW  | 942,942 mV | 1,155 V    | 3,266 V    |
| 12,0 | 15,849 mW  | 890,195 mV | 1,090 V    | 3,084 V    |
| 11,5 | 14,125 mW  | 840,398 mV | 1,029 V    | 2,911 V    |
| 11,0 | 12,589 mW  | 793,387 mV | 971,697 mV | 2,748 V    |
| 10,5 | 11,220 mW  | 749,005 mV | 917,340 mV | 2,595 V    |
| 10,0 | 10,000 mW  | 707,107 mV | 866,025 mV | 2,449 V    |
| 9,5  | 8,913 mW   | 667,552 mV | 817,581 mV | 2,312 V    |
| 9,0  | 7,943 mW   | 630,210 mV | 771,846 mV | 2,183 V    |
| 8,5  | 7,079 mW   | 594,956 mV | 728,670 mV | 2,061 V    |
| 8,0  | 6,310 mW   | 561,675 mV | 687,909 mV | 1,946 V    |
| 7,5  | 5,623 mW   | 530,255 mV | 649,427 mV | 1,837 V    |
| 7,0  | 5,012 mW   | 500,593 mV | 613,099 mV | 1,734 V    |
| 6,5  | 4,467 mW   | 472,591 mV | 578,803 mV | 1,637 V    |
| 6,0  | 3,981 mW   | 446,154 mV | 546,425 mV | 1,546 V    |
| 5,5  | 3,548 mW   | 421,197 mV | 515,859 mV | 1,459 V    |
| 5,0  | 3,162 mW   | 397,635 mV | 487,002 mV | 1,377 V    |
| 4,5  | 2,818 mW   | 375,392 mV | 459,759 mV | 1,300 V    |
| 4,0  | 2,512 mW   | 354,393 mV | 434,041 mV | 1,228 V    |
| 3,5  | 2,239 mW   | 334,569 mV | 409,761 mV | 1,159 V    |
| 3,0  | 1,995 mW   | 315,853 mV | 386,839 mV | 1,094 V    |
| 2,5  | 1,778 mW   | 298,184 mV | 365,200 mV | 1,033 V    |
| 2,0  | 1,585 mW   | 281,504 mV | 344,771 mV | 975,159 mV |
| 1,5  | 1,413 mW   | 265,757 mV | 325,485 mV | 920,610 mV |
| 1,0  | 1,259 mW   | 250,891 mV | 307,277 mV | 869,112 mV |
| 0,5  | 1,122 mW   | 236,856 mV | 290,089 mV | 820,494 mV |
| 0,0  | 1,000 mW   | 223,607 mV | 273,861 mV | 774,597 mV |
| -0,2 | 954,993 uW | 218,517 mV | 267,627 mV | 756,965 mV |
| -0,4 | 912,011 uW | 213,543 mV | 261,535 mV | 739,734 mV |
| -0,6 | 870,964 uW | 208,682 mV | 255,582 mV | 722,896 mV |
| -0,8 | 831,764 uW | 203,932 mV | 249,764 mV | 706,440 mV |
| -1,0 | 794,328 uW | 199,290 mV | 244,079 mV | 690,360 mV |
| -1,2 | 758,578 uW | 194,753 mV | 238,523 mV | 674,645 mV |
| -1,4 | 724,436 uW | 190,320 mV | 233,094 mV | 659,289 mV |
| -1,6 | 691,831 uW | 185,988 mV | 227,788 mV | 644,281 mV |
| -1,8 | 660,693 uW | 181,754 mV | 222,603 mV | 629,616 mV |
| -2,0 | 630,957 uW | 177,617 mV | 217,536 mV | 615,284 mV |
| -2,2 | 602,560 uW | 173,574 mV | 212,584 mV | 601,279 mV |
| -2,4 | 575,440 uW | 169,623 mV | 207,745 mV | 587,592 mV |
| -2,6 | 549,541 uW | 165,762 mV | 203,016 mV | 574,217 mV |
| -2,8 | 524,807 uW | 161,989 mV | 198,395 mV | 561,146 mV |
| -3,0 | 501,187 uW | 158,301 mV | 193,879 mV | 548,373 mV |
| -3,2 | 478,630 uW | 154,698 mV | 189,466 mV | 535,890 mV |
| -3,4 | 457,088 uW | 151,177 mV | 185,153 mV | 523,692 mV |
| -3,6 | 436,516 uW | 147,736 mV | 180,938 mV | 511,771 mV |
| -3,8 | 416,869 uW | 144,373 mV | 176,820 mV | 500,122 mV |
| -4,0 | 398,107 uW | 141,086 mV | 172,795 mV | 488,737 mV |
| -4,2 | 380,189 uW | 137,875 mV | 168,861 mV | 477,612 mV |
| -4,4 | 363,078 uW | 134,736 mV | 165,018 mV | 466,741 mV |
| -4,6 | 346,737 uW | 131,669 mV | 161,261 mV | 456,116 mV |
| -4,8 | 331,131 uW | 128,672 mV | 157,591 mV | 445,734 mV |
| -5,0 | 316,228 uW | 125,743 mV | 154,004 mV | 435,588 mV |
| -5,2 | 301,995 uW | 122,881 mV | 150,498 mV | 425,673 mV |
| -5,4 | 288,403 uW | 120,084 mV | 147,072 mV | 415,983 mV |
| -5,6 | 275,423 uW | 117,351 mV | 143,724 mV | 406,514 mV |
| -5,8 | 263,027 uW | 114,679 mV | 140,453 mV | 397,261 mV |

| dBm   | Potenza    | V/50 ohm   | V/75 ohm   | V/600 ohm  |
|-------|------------|------------|------------|------------|
| -6,0  | 251,189 uW | 112,069 mV | 137,256 mV | 388,218 mV |
| -6,2  | 239,883 uW | 109,518 mV | 134,131 mV | 379,381 mV |
| -6,4  | 229,087 uW | 107,025 mV | 131,078 mV | 370,745 mV |
| -6,6  | 218,776 uW | 104,589 mV | 128,095 mV | 362,306 mV |
| -6,8  | 208,930 uW | 102,208 mV | 125,179 mV | 354,059 mV |
| -7,0  | 199,526 uW | 99,881 mV  | 122,329 mV | 346,000 mV |
| -7,2  | 190,548 uW | 97,608 mV  | 119,545 mV | 338,124 mV |
| -7,4  | 181,970 uW | 95,386 mV  | 116,824 mV | 330,427 mV |
| -7,6  | 173,780 uW | 93,215 mV  | 114,164 mV | 322,906 mV |
| -7,8  | 165,959 uW | 91,093 mV  | 111,566 mV | 315,556 mV |
| -8,0  | 158,489 uW | 89,020 mV  | 109,026 mV | 308,373 mV |
| -8,2  | 151,356 uW | 86,993 mV  | 106,544 mV | 301,353 mV |
| -8,4  | 144,544 uW | 85,013 mV  | 104,119 mV | 294,494 mV |
| -8,6  | 138,039 uW | 83,078 mV  | 101,749 mV | 287,790 mV |
| -8,8  | 131,826 uW | 81,187 mV  | 99,433 mV  | 281,239 mV |
| -9,0  | 125,893 uW | 79,339 mV  | 97,170 mV  | 274,837 mV |
| -9,2  | 120,227 uW | 77,533 mV  | 94,958 mV  | 268,581 mV |
| -9,4  | 114,815 uW | 75,768 mV  | 92,792 mV  | 262,468 mV |
| -9,6  | 109,648 uW | 74,043 mV  | 90,684 mV  | 256,493 mV |
| -9,8  | 104,713 uW | 72,358 mV  | 88,620 mV  | 250,665 mV |
| -10,0 | 100,000 uW | 70,711 mV  | 86,603 mV  | 244,949 mV |
| -10,2 | 95,499 uW  | 69,101 mV  | 84,631 mV  | 239,373 mV |
| -10,4 | 91,201 uW  | 67,528 mV  | 82,705 mV  | 233,925 mV |
| -10,6 | 87,096 uW  | 65,991 mV  | 80,822 mV  | 228,600 mV |
| -10,8 | 83,176 uW  | 64,489 mV  | 78,983 mV  | 223,396 mV |
| -11,0 | 79,433 uW  | 63,021 mV  | 77,185 mV  | 218,311 mV |
| -11,2 | 75,858 uW  | 61,586 mV  | 75,428 mV  | 213,342 mV |
| -11,4 | 72,444 uW  | 60,185 mV  | 73,711 mV  | 208,485 mV |
| -11,6 | 69,183 uW  | 58,815 mV  | 72,033 mV  | 203,740 mV |
| -11,8 | 66,069 uW  | 57,476 mV  | 70,393 mV  | 199,102 mV |
| -12,0 | 63,096 uW  | 56,168 mV  | 68,791 mV  | 194,570 mV |
| -12,2 | 60,256 uW  | 54,889 mV  | 67,225 mV  | 190,141 mV |
| -12,4 | 57,544 uW  | 53,640 mV  | 65,695 mV  | 185,813 mV |
| -12,6 | 54,954 uW  | 52,419 mV  | 64,199 mV  | 181,583 mV |
| -12,8 | 52,481 uW  | 51,225 mV  | 62,738 mV  | 177,450 mV |
| -13,0 | 50,119 uW  | 50,059 mV  | 61,310 mV  | 173,411 mV |
| -13,2 | 47,863 uW  | 48,920 mV  | 59,914 mV  | 169,463 mV |
| -13,4 | 45,709 uW  | 47,806 mV  | 58,551 mV  | 165,606 mV |
| -13,6 | 43,652 uW  | 46,718 mV  | 57,218 mV  | 161,836 mV |
| -13,8 | 41,687 uW  | 45,655 mV  | 55,915 mV  | 158,152 mV |
| -14,0 | 39,811 uW  | 44,615 mV  | 54,643 mV  | 154,552 mV |
| -14,2 | 38,019 uW  | 43,600 mV  | 53,399 mV  | 151,034 mV |
| -14,4 | 36,308 uW  | 42,607 mV  | 52,183 mV  | 147,596 mV |
| -14,6 | 34,674 uW  | 41,638 mV  | 50,995 mV  | 144,237 mV |
| -14,8 | 33,113 uW  | 40,690 mV  | 49,835 mV  | 140,954 mV |
| -15,0 | 31,623 uW  | 39,764 mV  | 48,700 mV  | 137,745 mV |
| -15,2 | 30,200 uW  | 38,858 mV  | 47,592 mV  | 134,610 mV |
| -15,4 | 28,840 uW  | 37,974 mV  | 46,508 mV  | 131,548 mV |
| -15,6 | 27,542 uW  | 37,110 mV  | 45,450 mV  | 128,551 mV |
| -15,8 | 26,303 uW  | 36,265 mV  | 44,415 mV  | 125,625 mV |
| -16,0 | 25,119 uW  | 35,439 mV  | 43,404 mV  | 122,765 mV |
| -16,2 | 23,988 uW  | 34,633 mV  | 42,416 mV  | 119,971 mV |
| -16,4 | 22,909 uW  | 33,844 mV  | 41,451 mV  | 117,240 mV |
| -16,6 | 21,878 uW  | 33,074 mV  | 40,507 mV  | 114,571 mV |
| -16,8 | 20,893 uW  | 32,321 mV  | 39,585 mV  | 111,963 mV |
| -17,0 | 19,953 uW  | 31,585 mV  | 38,684 mV  | 109,415 mV |
| -17,2 | 19,055 uW  | 30,866 mV  | 37,803 mV  | 106,924 mV |
| -17,4 | 18,197 uW  | 30,184 mV  | 36,943 mV  | 104,490 mV |
| -17,6 | 17,378 uW  | 29,477 mV  | 36,102 mV  | 102,112 mV |
| -17,8 | 16,596 uW  | 28,806 mV  | 35,280 mV  | 99,787 mV  |
| -18,0 | 15,849 uW  | 28,150 mV  | 34,477 mV  | 97,516 mV  |
| -18,2 | 15,138 uW  | 27,510 mV  | 33,692 mV  | 95,296 mV  |
| -18,4 | 14,454 uW  | 26,883 mV  | 32,925 mV  | 93,127 mV  |
| -18,6 | 13,804 uW  | 26,272 mV  | 32,176 mV  | 91,007 mV  |
| -18,8 | 13,183 uW  | 25,674 mV  | 31,443 mV  | 88,936 mV  |
| -19,0 | 12,589 uW  | 25,089 mV  | 30,728 mV  | 86,911 mV  |
| -19,2 | 12,023 uW  | 24,518 mV  | 30,028 mV  | 84,933 mV  |
| -19,4 | 11,482 uW  | 23,960 mV  | 29,345 mV  | 83,000 mV  |
| -19,6 | 10,965 uW  | 23,414 mV  | 28,677 mV  | 81,110 mV  |
| -19,8 | 10,471 uW  | 22,882 mV  | 28,024 mV  | 79,264 mV  |
| -20,0 | 10,000 uW  | 22,361 mV  | 27,386 mV  | 77,460 mV  |
| -20,2 | 9,550 uW   | 21,852 mV  | 26,763 mV  | 75,696 mV  |
| -20,4 | 9,120 uW   | 21,354 mV  | 26,154 mV  | 73,973 mV  |
| -20,6 | 8,710 uW   | 20,868 mV  | 25,558 mV  | 72,290 mV  |
| -20,8 | 8,318 uW   | 20,393 mV  | 24,976 mV  | 70,644 mV  |

| dBm   | Potenza    | V/50 ohm  | V/75 ohm  | V/600 ohm |
|-------|------------|-----------|-----------|-----------|
| -21,0 | 7,943 uW   | 19,929 mV | 24,408 mV | 69,036 mV |
| -21,2 | 7,586 uW   | 19,475 mV | 23,852 mV | 67,464 mV |
| -21,4 | 7,244 uW   | 19,032 mV | 23,309 mV | 65,929 mV |
| -21,6 | 6,918 uW   | 18,599 mV | 22,779 mV | 64,428 mV |
| -21,8 | 6,607 uW   | 18,175 mV | 22,260 mV | 62,961 mV |
| -22,0 | 6,310 uW   | 17,762 mV | 21,754 mV | 61,528 mV |
| -22,2 | 6,026 uW   | 17,357 mV | 21,258 mV | 60,128 mV |
| -22,4 | 5,754 uW   | 16,962 mV | 20,774 mV | 58,759 mV |
| -22,6 | 5,495 uW   | 16,576 mV | 20,302 mV | 57,422 mV |
| -22,8 | 5,248 uW   | 16,199 mV | 19,839 mV | 56,114 mV |
| -23,0 | 5,012 uW   | 15,830 mV | 19,388 mV | 54,837 mV |
| -23,2 | 4,786 uW   | 15,470 mV | 18,947 mV | 53,589 mV |
| -23,4 | 4,571 uW   | 15,118 mV | 18,515 mV | 52,369 mV |
| -23,6 | 4,365 uW   | 14,774 mV | 18,094 mV | 51,177 mV |
| -23,8 | 4,169 uW   | 14,437 mV | 17,682 mV | 50,012 mV |
| -24,0 | 3,981 uW   | 14,109 mV | 17,279 mV | 48,874 mV |
| -24,2 | 3,802 uW   | 13,787 mV | 16,886 mV | 47,761 mV |
| -24,4 | 3,631 uW   | 13,474 mV | 16,502 mV | 46,674 mV |
| -24,6 | 3,467 uW   | 13,167 mV | 16,126 mV | 45,612 mV |
| -24,8 | 3,311 uW   | 12,867 mV | 15,759 mV | 44,573 mV |
| -25,0 | 3,162 uW   | 12,574 mV | 15,400 mV | 43,559 mV |
| -25,2 | 3,020 uW   | 12,288 mV | 15,050 mV | 42,567 mV |
| -25,4 | 2,884 uW   | 12,008 mV | 14,707 mV | 41,598 mV |
| -25,6 | 2,754 uW   | 11,735 mV | 14,372 mV | 40,651 mV |
| -25,8 | 2,630 uW   | 11,468 mV | 14,045 mV | 39,726 mV |
| -26,0 | 2,512 uW   | 11,207 mV | 13,726 mV | 38,822 mV |
| -26,2 | 2,399 uW   | 10,952 mV | 13,413 mV | 37,938 mV |
| -26,4 | 2,291 uW   | 10,702 mV | 13,108 mV | 37,074 mV |
| -26,6 | 2,188 uW   | 10,459 mV | 12,809 mV | 36,230 mV |
| -26,8 | 2,089 uW   | 10,221 mV | 12,518 mV | 35,406 mV |
| -27,0 | 1,995 uW   | 9,988 mV  | 12,233 mV | 34,600 mV |
| -27,2 | 1,905 uW   | 9,761 mV  | 11,954 mV | 33,812 mV |
| -27,4 | 1,820 uW   | 9,539 mV  | 11,682 mV | 33,043 mV |
| -27,6 | 1,738 uW   | 9,321 mV  | 11,416 mV | 32,290 mV |
| -27,8 | 1,660 uW   | 9,109 mV  | 11,157 mV | 31,555 mV |
| -28,0 | 1,585 uW   | 8,902 mV  | 10,903 mV | 30,837 mV |
| -28,2 | 1,514 uW   | 8,699 mV  | 10,654 mV | 30,135 mV |
| -28,4 | 1,445 uW   | 8,501 mV  | 10,412 mV | 29,449 mV |
| -28,6 | 1,380 uW   | 8,308 mV  | 10,175 mV | 28,779 mV |
| -28,8 | 1,318 uW   | 8,119 mV  | 9,943 mV  | 28,124 mV |
| -29,0 | 1,259 uW   | 7,934 mV  | 9,717 mV  | 27,484 mV |
| -29,2 | 1,202 uW   | 7,753 mV  | 9,496 mV  | 26,858 mV |
| -29,4 | 1,148 uW   | 7,577 mV  | 9,280 mV  | 26,247 mV |
| -29,6 | 1,096 uW   | 7,404 mV  | 9,068 mV  | 25,649 mV |
| -29,8 | 1,047 uW   | 7,236 mV  | 8,862 mV  | 25,065 mV |
| -30,0 | 1,000 uW   | 7,071 mV  | 8,660 mV  | 24,495 mV |
| -30,2 | 954,983 nW | 6,910 mV  | 8,463 mV  | 23,937 mV |
| -30,4 | 912,002 nW | 6,753 mV  | 8,270 mV  | 23,392 mV |
| -30,6 | 870,954 nW | 6,599 mV  | 8,082 mV  | 22,860 mV |
| -30,8 | 831,755 nW | 6,449 mV  | 7,898 mV  | 22,340 mV |
| -31,0 | 794,320 nW | 6,302 mV  | 7,718 mV  | 21,831 mV |
| -31,2 | 758,569 nW | 6,159 mV  | 7,543 mV  | 21,334 mV |
| -31,4 | 724,429 nW | 6,018 mV  | 7,371 mV  | 20,848 mV |
| -31,6 | 691,823 nW | 5,881 mV  | 7,203 mV  | 20,374 mV |
| -31,8 | 660,686 nW | 5,748 mV  | 7,039 mV  | 19,910 mV |
| -32,0 | 630,950 nW | 5,617 mV  | 6,879 mV  | 19,457 mV |
| -32,2 | 602,552 nW | 5,489 mV  | 6,722 mV  | 19,014 mV |
| -32,4 | 575,433 nW | 5,364 mV  | 6,569 mV  | 18,581 mV |
| -32,6 | 549,534 nW | 5,242 mV  | 6,420 mV  | 18,158 mV |
| -32,8 | 524,801 nW | 5,123 mV  | 6,274 mV  | 17,745 mV |
| -33,0 | 501,181 nW | 5,006 mV  | 6,131 mV  | 17,341 mV |
| -33,2 | 478,624 nW | 4,892 mV  | 5,991 mV  | 16,946 mV |
| -33,4 | 457,083 nW | 4,781 mV  | 5,855 mV  | 16,560 mV |
| -33,6 | 436,510 nW | 4,672 mV  | 5,722 mV  | 16,184 mV |
| -33,8 | 416,864 nW | 4,565 mV  | 5,591 mV  | 15,815 mV |
| -34,0 | 398,102 nW | 4,462 mV  | 5,464 mV  | 15,455 mV |
| -34,2 | 380,184 nW | 4,360 mV  | 5,340 mV  | 15,103 mV |
| -34,4 | 363,073 nW | 4,261 mV  | 5,218 mV  | 14,760 mV |
| -34,6 | 346,732 nW | 4,164 mV  | 5,099 mV  | 14,424 mV |
| -34,8 | 331,127 nW | 4,069 mV  | 4,983 mV  | 14,095 mV |
| -35,0 | 316,223 nW | 3,976 mV  | 4,870 mV  | 13,774 mV |
| -35,2 | 301,991 nW | 3,886 mV  | 4,759 mV  | 13,461 mV |
| -35,4 | 288,399 nW | 3,797 mV  | 4,651 mV  | 13,154 mV |
| -35,6 | 275,419 nW | 3,711 mV  | 4,545 mV  | 12,855 mV |
| -35,8 | 263,023 nW | 3,626 mV  | 4,441 mV  | 12,562 mV |

| dBm   | Potenza    | V/50 ohm   | V/75 ohm   | V/600 ohm |
|-------|------------|------------|------------|-----------|
| -36,0 | 251,185 nW | 3,544 mV   | 4,340 mV   | 12,276 mV |
| -36,2 | 239,880 nW | 3,463 mV   | 4,242 mV   | 11,997 mV |
| -36,4 | 229,083 nW | 3,384 mV   | 4,145 mV   | 11,724 mV |
| -36,6 | 218,773 nW | 3,307 mV   | 4,051 mV   | 11,457 mV |
| -36,8 | 208,926 nW | 3,232 mV   | 3,958 mV   | 11,196 mV |
| -37,0 | 199,523 nW | 3,159 mV   | 3,868 mV   | 10,941 mV |
| -37,2 | 190,543 nW | 3,087 mV   | 3,780 mV   | 10,692 mV |
| -37,4 | 181,967 nW | 3,016 mV   | 3,694 mV   | 10,449 mV |
| -37,6 | 173,777 nW | 2,948 mV   | 3,610 mV   | 10,211 mV |
| -37,8 | 165,956 nW | 2,881 mV   | 3,528 mV   | 9,979 mV  |
| -38,0 | 158,487 nW | 2,815 mV   | 3,448 mV   | 9,752 mV  |
| -38,2 | 151,354 nW | 2,751 mV   | 3,369 mV   | 9,530 mV  |
| -38,4 | 144,542 nW | 2,688 mV   | 3,293 mV   | 9,313 mV  |
| -38,6 | 138,036 nW | 2,627 mV   | 3,218 mV   | 9,101 mV  |
| -38,8 | 131,823 nW | 2,567 mV   | 3,144 mV   | 8,893 mV  |
| -39,0 | 125,890 nW | 2,509 mV   | 3,073 mV   | 8,691 mV  |
| -39,2 | 120,224 nW | 2,452 mV   | 3,003 mV   | 8,493 mV  |
| -39,4 | 114,813 nW | 2,396 mV   | 2,934 mV   | 8,300 mV  |
| -39,6 | 109,646 nW | 2,341 mV   | 2,868 mV   | 8,111 mV  |
| -39,8 | 104,711 nW | 2,288 mV   | 2,802 mV   | 7,926 mV  |
| -40,0 | 100,000 nW | 2,236 mV   | 2,739 mV   | 7,746 mV  |
| -40,2 | 95,498 nW  | 2,185 mV   | 2,676 mV   | 7,570 mV  |
| -40,4 | 91,199 nW  | 2,135 mV   | 2,615 mV   | 7,397 mV  |
| -40,6 | 87,095 nW  | 2,087 mV   | 2,556 mV   | 7,229 mV  |
| -40,8 | 83,175 nW  | 2,039 mV   | 2,498 mV   | 7,064 mV  |
| -41,0 | 79,431 nW  | 1,993 mV   | 2,441 mV   | 6,904 mV  |
| -41,2 | 75,856 nW  | 1,948 mV   | 2,385 mV   | 6,746 mV  |
| -41,4 | 72,442 nW  | 1,903 mV   | 2,331 mV   | 6,593 mV  |
| -41,6 | 69,182 nW  | 1,860 mV   | 2,278 mV   | 6,443 mV  |
| -41,8 | 66,068 nW  | 1,818 mV   | 2,226 mV   | 6,296 mV  |
| -42,0 | 63,094 nW  | 1,776 mV   | 2,175 mV   | 6,153 mV  |
| -42,2 | 60,255 nW  | 1,736 mV   | 2,126 mV   | 6,013 mV  |
| -42,4 | 57,543 nW  | 1,696 mV   | 2,077 mV   | 5,876 mV  |
| -42,6 | 54,953 nW  | 1,658 mV   | 2,030 mV   | 5,742 mV  |
| -42,8 | 52,480 nW  | 1,620 mV   | 1,984 mV   | 5,611 mV  |
| -43,0 | 50,118 nW  | 1,583 mV   | 1,939 mV   | 5,484 mV  |
| -43,2 | 47,862 nW  | 1,547 mV   | 1,895 mV   | 5,359 mV  |
| -43,4 | 45,708 nW  | 1,512 mV   | 1,852 mV   | 5,237 mV  |
| -43,6 | 43,651 nW  | 1,477 mV   | 1,809 mV   | 5,118 mV  |
| -43,8 | 41,686 nW  | 1,444 mV   | 1,768 mV   | 5,001 mV  |
| -44,0 | 39,810 nW  | 1,411 mV   | 1,728 mV   | 4,887 mV  |
| -44,2 | 38,018 nW  | 1,379 mV   | 1,689 mV   | 4,776 mV  |
| -44,4 | 36,307 nW  | 1,347 mV   | 1,650 mV   | 4,667 mV  |
| -44,6 | 34,673 nW  | 1,317 mV   | 1,613 mV   | 4,561 mV  |
| -44,8 | 33,112 nW  | 1,287 mV   | 1,576 mV   | 4,457 mV  |
| -45,0 | 31,622 nW  | 1,257 mV   | 1,540 mV   | 4,356 mV  |
| -45,2 | 30,199 nW  | 1,229 mV   | 1,505 mV   | 4,257 mV  |
| -45,4 | 28,840 nW  | 1,201 mV   | 1,471 mV   | 4,160 mV  |
| -45,6 | 27,542 nW  | 1,173 mV   | 1,437 mV   | 4,065 mV  |
| -45,8 | 26,302 nW  | 1,147 mV   | 1,405 mV   | 3,973 mV  |
| -46,0 | 25,118 nW  | 1,121 mV   | 1,373 mV   | 3,882 mV  |
| -46,2 | 23,988 nW  | 1,095 mV   | 1,341 mV   | 3,794 mV  |
| -46,4 | 22,908 nW  | 1,070 mV   | 1,311 mV   | 3,707 mV  |
| -46,6 | 21,877 nW  | 1,046 mV   | 1,281 mV   | 3,623 mV  |
| -46,8 | 20,892 nW  | 1,022 mV   | 1,252 mV   | 3,541 mV  |
| -47,0 | 19,952 nW  | 998,802 uV | 1,223 mV   | 3,460 mV  |
| -47,2 | 19,054 nW  | 976,067 uV | 1,195 mV   | 3,381 mV  |
| -47,4 | 18,197 nW  | 953,849 uV | 1,168 mV   | 3,304 mV  |
| -47,6 | 17,378 nW  | 932,137 uV | 1,142 mV   | 3,229 mV  |
| -47,8 | 16,595 nW  | 910,918 uV | 1,118 mV   | 3,156 mV  |
| -48,0 | 15,849 nW  | 890,183 uV | 1,090 mV   | 3,084 mV  |
| -48,2 | 15,135 nW  | 869,920 uV | 1,065 mV   | 3,013 mV  |
| -48,4 | 14,454 nW  | 850,119 uV | 1,041 mV   | 2,945 mV  |
| -48,6 | 13,803 nW  | 830,767 uV | 1,017 mV   | 2,878 mV  |
| -48,8 | 13,182 nW  | 811,856 uV | 994,317 uV | 2,812 mV  |
| -49,0 | 12,589 nW  | 793,376 uV | 971,883 uV | 2,748 mV  |
| -49,2 | 12,022 nW  | 775,317 uV | 949,566 uV | 2,686 mV  |
| -49,4 | 11,481 nW  | 757,669 uV | 927,951 uV | 2,625 mV  |
| -49,6 | 10,964 nW  | 740,422 uV | 906,828 uV | 2,565 mV  |
| -49,8 | 10,471 nW  | 723,568 uV | 886,186 uV | 2,507 mV  |
| -50,0 | 10,000 nW  | 707,097 uV | 866,014 uV | 2,449 mV  |
| -50,2 | 9,550 nW   | 691,002 uV | 846,301 uV | 2,394 mV  |
| -50,4 | 9,120 nW   | 675,272 uV | 827,036 uV | 2,339 mV  |
| -50,6 | 8,709 nW   | 659,902 uV | 808,211 uV | 2,286 mV  |
| -50,8 | 8,317 nW   | 644,880 uV | 789,814 uV | 2,234 mV  |

| dBm   | Potenza    | V/50 ohm   | V/75 ohm   | V/600 ohm  |
|-------|------------|------------|------------|------------|
| -51,0 | 7,943 nW   | 630,201 uV | 771,835 uV | 2,183 mV   |
| -51,2 | 7,586 nW   | 615,856 uV | 754,266 uV | 2,133 mV   |
| -51,4 | 7,244 nW   | 601,837 uV | 737,097 uV | 2,085 mV   |
| -51,6 | 6,918 nW   | 588,138 uV | 720,318 uV | 2,037 mV   |
| -51,8 | 6,607 nW   | 574,749 uV | 703,922 uV | 1,991 mV   |
| -52,0 | 6,309 nW   | 561,667 uV | 687,898 uV | 1,946 mV   |
| -52,2 | 6,025 nW   | 548,881 uV | 672,240 uV | 1,901 mV   |
| -52,4 | 5,754 nW   | 536,387 uV | 656,938 uV | 1,858 mV   |
| -52,6 | 5,495 nW   | 524,178 uV | 641,984 uV | 1,816 mV   |
| -52,8 | 5,248 nW   | 512,246 uV | 627,371 uV | 1,774 mV   |
| -53,0 | 5,012 nW   | 500,586 uV | 613,090 uV | 1,734 mV   |
| -53,2 | 4,786 nW   | 489,191 uV | 599,134 uV | 1,695 mV   |
| -53,4 | 4,571 nW   | 478,056 uV | 585,496 uV | 1,656 mV   |
| -53,6 | 4,365 nW   | 467,174 uV | 572,169 uV | 1,618 mV   |
| -53,8 | 4,169 nW   | 456,539 uV | 559,144 uV | 1,581 mV   |
| -54,0 | 3,981 nW   | 446,147 uV | 546,417 uV | 1,546 mV   |
| -54,2 | 3,802 nW   | 435,992 uV | 533,979 uV | 1,510 mV   |
| -54,4 | 3,631 nW   | 426,067 uV | 521,824 uV | 1,476 mV   |
| -54,6 | 3,467 nW   | 416,369 uV | 509,946 uV | 1,442 mV   |
| -54,8 | 3,311 nW   | 406,891 uV | 498,338 uV | 1,410 mV   |
| -55,0 | 3,162 nW   | 397,629 uV | 486,994 uV | 1,377 mV   |
| -55,2 | 3,020 nW   | 388,578 uV | 475,909 uV | 1,346 mV   |
| -55,4 | 2,884 nW   | 379,733 uV | 465,076 uV | 1,315 mV   |
| -55,6 | 2,754 nW   | 371,089 uV | 454,489 uV | 1,285 mV   |
| -55,8 | 2,630 nW   | 362,642 uV | 444,144 uV | 1,256 mV   |
| -56,0 | 2,512 nW   | 354,387 uV | 434,034 uV | 1,228 mV   |
| -56,2 | 2,399 nW   | 346,320 uV | 424,154 uV | 1,200 mV   |
| -56,4 | 2,291 nW   | 338,437 uV | 414,499 uV | 1,172 mV   |
| -56,6 | 2,188 nW   | 330,733 uV | 405,064 uV | 1,146 mV   |
| -56,8 | 2,089 nW   | 323,205 uV | 395,843 uV | 1,120 mV   |
| -57,0 | 1,995 nW   | 315,848 uV | 386,833 uV | 1,094 mV   |
| -57,2 | 1,905 nW   | 308,658 uV | 378,028 uV | 1,069 mV   |
| -57,4 | 1,820 nW   | 301,632 uV | 369,423 uV | 1,045 mV   |
| -57,6 | 1,738 nW   | 294,766 uV | 361,013 uV | 1,021 mV   |
| -57,8 | 1,660 nW   | 288,056 uV | 352,796 uV | 997,857 uV |
| -58,0 | 1,585 nW   | 281,499 uV | 344,765 uV | 975,143 uV |
| -58,2 | 1,514 nW   | 275,092 uV | 336,917 uV | 952,946 uV |
| -58,4 | 1,445 nW   | 268,830 uV | 329,248 uV | 931,255 uV |
| -58,6 | 1,380 nW   | 262,711 uV | 321,753 uV | 910,056 uV |
| -58,8 | 1,318 nW   | 256,730 uV | 314,429 uV | 889,340 uV |
| -59,0 | 1,259 nW   | 250,886 uV | 307,272 uV | 869,096 uV |
| -59,2 | 1,202 nW   | 245,176 uV | 300,278 uV | 849,313 uV |
| -59,4 | 1,148 nW   | 239,595 uV | 293,442 uV | 829,981 uV |
| -59,6 | 1,096 nW   | 234,141 uV | 286,763 uV | 811,088 uV |
| -59,8 | 1,047 nW   | 228,811 uV | 280,235 uV | 792,625 uV |
| -60,0 | 1,000 pW   | 223,603 uV | 273,856 uV | 774,582 uV |
| -60,2 | 954,57 pW  | 218,513 uV | 267,622 uV | 756,951 uV |
| -60,4 | 911,978 pW | 213,539 uV | 261,531 uV | 739,721 uV |
| -60,6 | 870,933 pW | 208,678 uV | 255,578 uV | 722,883 uV |
| -60,8 | 831,733 pW | 203,928 uV | 249,760 uV | 706,427 uV |
| -61,0 | 794,299 pW | 199,286 uV | 244,075 uV | 690,347 uV |
| -61,2 | 758,549 pW | 194,750 uV | 238,519 uV | 674,633 uV |
| -61,4 | 724,409 pW | 190,317 uV | 233,089 uV | 659,276 uV |
| -61,6 | 691,806 pW | 185,985 uV | 227,784 uV | 644,270 uV |
| -61,8 | 660,669 pW | 181,751 uV | 222,599 uV | 629,604 uV |
| -62,0 | 630,934 pW | 177,614 uV | 217,532 uV | 615,272 uV |
| -62,2 | 602,536 pW | 173,571 uV | 212,580 uV | 601,267 uV |
| -62,4 | 575,418 pW | 169,620 uV | 207,741 uV | 587,581 uV |
| -62,6 | 549,520 pW | 165,759 uV | 203,012 uV | 574,208 uV |
| -62,8 | 524,787 pW | 161,986 uV | 198,391 uV | 561,135 uV |
| -63,0 | 501,168 pW | 158,298 uV | 193,875 uV | 548,362 uV |
| -63,2 | 478,611 pW | 154,695 uV | 189,462 uV | 535,879 uV |
| -63,4 | 457,070 pW | 151,174 uV | 185,149 uV | 523,681 uV |
| -63,6 | 436,499 pW | 147,733 uV | 180,935 uV | 511,761 uV |
| -63,8 | 416,853 pW | 144,370 uV | 176,816 uV | 500,112 uV |
| -64,0 | 398,092 pW | 141,084 uV | 172,791 uV | 488,728 uV |
| -64,2 | 380,175 pW | 137,872 uV | 168,858 uV | 477,604 uV |
| -64,4 | 363,065 pW | 134,734 uV | 165,015 uV | 466,732 uV |
| -64,6 | 346,724 pW | 131,667 uV | 161,259 uV | 456,108 uV |
| -64,8 | 331,119 pW | 128,670 uV | 157,588 uV | 445,726 uV |
| -65,0 | 316,216 pW | 125,741 uV | 154,001 uV | 435,580 uV |
| -65,2 | 301,985 pW | 122,879 uV | 150,495 uV | 425,665 uV |
| -65,4 | 288,393 pW | 120,082 uV | 147,070 uV | 415,976 uV |
| -65,6 | 275,414 pW | 117,349 uV | 143,722 uV | 406,508 uV |
| -65,8 | 263,018 pW | 114,677 uV | 140,451 uV | 397,254 uV |

| dBm   | Potenza    | V/50 ohm   | V/75 ohm   | V/600 ohm  |
|-------|------------|------------|------------|------------|
| -66,0 | 251,181 pW | 112,067 uV | 137,254 uV | 388,212 uV |
| -66,2 | 239,876 pW | 109,516 uV | 134,129 uV | 379,375 uV |
| -66,4 | 229,080 pW | 107,023 uV | 131,076 uV | 370,740 uV |
| -66,6 | 218,770 pW | 104,587 uV | 128,093 uV | 362,301 uV |
| -66,8 | 208,924 pW | 102,207 uV | 125,177 uV | 354,054 uV |
| -67,0 | 199,521 pW | 99,880 uV  | 122,328 uV | 345,995 uV |
| -67,2 | 190,541 pW | 97,607 uV  | 119,543 uV | 338,119 uV |
| -67,4 | 181,965 pW | 95,385 uV  | 116,822 uV | 330,423 uV |
| -67,6 | 173,776 pW | 93,214 uV  | 114,163 uV | 322,902 uV |
| -67,8 | 165,954 pW | 91,092 uV  | 111,564 uV | 315,551 uV |
| -68,0 | 158,486 pW | 89,018 uV  | 109,025 uV | 308,369 uV |
| -68,2 | 151,352 pW | 86,992 uV  | 106,543 uV | 301,349 uV |
| -68,4 | 144,541 pW | 85,012 uV  | 104,118 uV | 294,490 uV |
| -68,6 | 138,035 pW | 83,077 uV  | 101,748 uV | 287,787 uV |
| -68,8 | 131,823 pW | 81,186 uV  | 99,432 uV  | 281,236 uV |
| -69,0 | 125,890 pW | 79,338 uV  | 97,169 uV  | 274,834 uV |
| -69,2 | 120,224 pW | 77,532 uV  | 94,957 uV  | 268,578 uV |
| -69,4 | 114,813 pW | 75,767 uV  | 92,795 uV  | 262,465 uV |
| -69,6 | 109,646 pW | 74,043 uV  | 90,683 uV  | 256,491 uV |
| -69,8 | 104,711 pW | 72,357 uV  | 88,619 uV  | 250,652 uV |
| -70,0 | 100,000 pW | 70,710 uV  | 86,602 uV  | 244,947 uV |
| -70,2 | 95,498 pW  | 69,101 uV  | 84,631 uV  | 239,371 uV |
| -70,4 | 91,200 pW  | 67,528 uV  | 82,704 uV  | 233,922 uV |
| -70,6 | 87,095 pW  | 65,991 uV  | 80,822 uV  | 228,598 uV |
| -70,8 | 83,175 pW  | 64,488 uV  | 78,982 uV  | 223,394 uV |
| -71,0 | 79,432 pW  | 63,021 uV  | 77,184 uV  | 218,310 uV |
| -71,2 | 75,857 pW  | 61,586 uV  | 75,427 uV  | 213,340 uV |
| -71,4 | 72,443 pW  | 60,184 uV  | 73,710 uV  | 208,484 uV |
| -71,6 | 69,182 pW  | 58,814 uV  | 72,032 uV  | 203,739 uV |
| -71,8 | 66,069 pW  | 57,475 uV  | 70,393 uV  | 199,101 uV |
| -72,0 | 63,095 pW  | 56,167 uV  | 68,791 uV  | 194,569 uV |
| -72,2 | 60,255 pW  | 54,889 uV  | 67,225 uV  | 190,140 uV |
| -72,4 | 57,544 pW  | 53,639 uV  | 65,694 uV  | 185,812 uV |
| -72,6 | 54,954 pW  | 52,418 uV  | 64,199 uV  | 181,583 uV |
| -72,8 | 52,480 pW  | 51,225 uV  | 62,738 uV  | 177,449 uV |
| -73,0 | 50,118 pW  | 50,059 uV  | 61,310 uV  | 173,410 uV |
| -73,2 | 47,863 pW  | 48,920 uV  | 59,914 uV  | 169,463 uV |
| -73,4 | 45,709 pW  | 47,806 uV  | 58,550 uV  | 165,605 uV |
| -73,6 | 43,651 pW  | 46,718 uV  | 57,218 uV  | 161,836 uV |
| -73,8 | 41,687 pW  | 45,655 uV  | 55,915 uV  | 158,152 uV |
| -74,0 | 39,811 pW  | 44,615 uV  | 54,642 uV  | 154,552 uV |
| -74,2 | 38,019 pW  | 43,600 uV  | 53,399 uV  | 151,034 uV |
| -74,4 | 36,308 pW  | 42,607 uV  | 52,183 uV  | 147,596 uV |
| -74,6 | 34,674 pW  | 41,638 uV  | 50,995 uV  | 144,237 uV |
| -74,8 | 33,113 pW  | 40,690 uV  | 49,835 uV  | 140,953 uV |
| -75,0 | 31,623 pW  | 39,764 uV  | 48,700 uV  | 137,745 uV |
| -75,2 | 30,200 pW  | 38,858 uV  | 47,592 uV  | 134,610 uV |
| -75,4 | 28,840 pW  | 37,974 uV  | 46,508 uV  | 131,546 uV |
| -75,6 | 27,542 pW  | 37,110 uV  | 45,450 uV  | 128,551 uV |
| -75,8 | 26,303 pW  | 36,265 uV  | 44,415 uV  | 125,625 uV |
| -76,0 | 25,119 pW  | 35,439 uV  | 43,404 uV  | 122,766 uV |
| -76,2 | 23,988 pW  | 34,633 uV  | 42,416 uV  | 119,971 uV |
| -76,4 | 22,909 pW  | 33,844 uV  | 41,451 uV  | 117,240 uV |
| -76,6 | 21,878 pW  | 33,074 uV  | 40,507 uV  | 114,572 uV |
| -76,8 | 20,893 pW  | 32,321 uV  | 39,585 uV  | 111,964 uV |
| -77,0 | 19,953 pW  | 31,585 uV  | 38,684 uV  | 109,415 uV |
| -77,2 | 19,055 pW  | 30,868 uV  | 37,804 uV  | 106,925 uV |
| -77,4 | 18,197 pW  | 30,164 uV  | 36,943 uV  | 104,491 uV |
| -77,6 | 17,378 pW  | 29,477 uV  | 36,102 uV  | 102,112 uV |
| -77,8 | 16,596 pW  | 28,806 uV  | 35,280 uV  | 99,788 uV  |
| -78,0 | 15,849 pW  | 28,151 uV  | 34,477 uV  | 97,516 uV  |
| -78,2 | 15,136 pW  | 27,510 uV  | 33,692 uV  | 95,297 uV  |
| -78,4 | 14,455 pW  | 26,884 uV  | 32,926 uV  | 93,128 uV  |
| -78,6 | 13,804 pW  | 26,272 uV  | 32,176 uV  | 91,008 uV  |
| -78,8 | 13,183 pW  | 25,674 uV  | 31,444 uV  | 88,936 uV  |
| -79,0 | 12,589 pW  | 25,089 uV  | 30,728 uV  | 86,912 uV  |
| -79,2 | 12,023 pW  | 24,518 uV  | 30,029 uV  | 84,933 uV  |
| -79,4 | 11,482 pW  | 23,960 uV  | 29,345 uV  | 83,000 uV  |
| -79,6 | 10,965 pW  | 23,415 uV  | 28,677 uV  | 81,111 uV  |
| -79,8 | 10,471 pW  | 22,882 uV  | 28,024 uV  | 79,265 uV  |
| -80,0 | 10,000 pW  | 22,361 uV  | 27,386 uV  | 77,460 uV  |
| -80,2 | 9,550 pW   | 21,852 uV  | 26,763 uV  | 75,697 uV  |
| -80,4 | 9,120 pW   | 21,354 uV  | 26,154 uV  | 73,974 uV  |
| -80,6 | 8,710 pW   | 20,868 uV  | 25,558 uV  | 72,290 uV  |
| -80,8 | 8,318 pW   | 20,393 uV  | 24,977 uV  | 70,645 uV  |

| dBm   | Potenza    | V/50 ohm  | V/75 ohm  | V/600 ohm |
|-------|------------|-----------|-----------|-----------|
| -81,0 | 7,943 pW   | 19,929 uV | 24,408 uV | 69,037 uV |
| -81,2 | 7,586 pW   | 19,476 uV | 23,853 uV | 67,465 uV |
| -81,4 | 7,245 pW   | 19,032 uV | 23,310 uV | 65,930 uV |
| -81,6 | 6,918 pW   | 18,599 uV | 22,779 uV | 64,429 uV |
| -81,8 | 6,607 pW   | 18,176 uV | 22,261 uV | 62,962 uV |
| -82,0 | 6,310 pW   | 17,762 uV | 21,754 uV | 61,529 uV |
| -82,2 | 6,026 pW   | 17,358 uV | 21,259 uV | 60,129 uV |
| -82,4 | 5,755 pW   | 16,963 uV | 20,775 uV | 58,760 uV |
| -82,6 | 5,496 pW   | 16,576 uV | 20,302 uV | 57,422 uV |
| -82,8 | 5,248 pW   | 16,199 uV | 19,840 uV | 56,115 uV |
| -83,0 | 5,012 pW   | 15,830 uV | 19,388 uV | 54,838 uV |
| -83,2 | 4,786 pW   | 15,470 uV | 18,947 uV | 53,590 uV |
| -83,4 | 4,571 pW   | 15,118 uV | 18,516 uV | 52,370 uV |
| -83,6 | 4,365 pW   | 14,774 uV | 18,094 uV | 51,178 uV |
| -83,8 | 4,169 pW   | 14,437 uV | 17,682 uV | 50,013 uV |
| -84,0 | 3,981 pW   | 14,109 uV | 17,280 uV | 48,874 uV |
| -84,2 | 3,802 pW   | 13,788 uV | 16,886 uV | 47,762 uV |
| -84,4 | 3,631 pW   | 13,474 uV | 16,502 uV | 46,675 uV |
| -84,6 | 3,467 pW   | 13,167 uV | 16,126 uV | 45,612 uV |
| -84,8 | 3,311 pW   | 12,867 uV | 15,759 uV | 44,574 uV |
| -85,0 | 3,162 pW   | 12,575 uV | 15,401 uV | 43,560 uV |
| -85,2 | 3,020 pW   | 12,288 uV | 15,050 uV | 42,568 uV |
| -85,4 | 2,884 pW   | 12,009 uV | 14,708 uV | 41,599 uV |
| -85,6 | 2,754 pW   | 11,735 uV | 14,373 uV | 40,652 uV |
| -85,8 | 2,630 pW   | 11,468 uV | 14,046 uV | 39,727 uV |
| -86,0 | 2,512 pW   | 11,207 uV | 13,726 uV | 38,823 uV |
| -86,2 | 2,399 pW   | 10,952 uV | 13,413 uV | 37,939 uV |
| -86,4 | 2,291 pW   | 10,703 uV | 13,108 uV | 37,075 uV |
| -86,6 | 2,188 pW   | 10,459 uV | 12,810 uV | 36,231 uV |
| -86,8 | 2,089 pW   | 10,221 uV | 12,518 uV | 35,407 uV |
| -87,0 | 1,995 pW   | 9,988 uV  | 12,233 uV | 34,601 uV |
| -87,2 | 1,906 pW   | 9,761 uV  | 11,955 uV | 33,813 uV |
| -87,4 | 1,820 pW   | 9,539 uV  | 11,683 uV | 33,043 uV |
| -87,6 | 1,738 pW   | 9,322 uV  | 11,417 uV | 32,291 uV |
| -87,8 | 1,660 pW   | 9,110 uV  | 11,157 uV | 31,556 uV |
| -88,0 | 1,585 pW   | 8,902 uV  | 10,903 uV | 30,838 uV |
| -88,2 | 1,514 pW   | 8,700 uV  | 10,655 uV | 30,136 uV |
| -88,4 | 1,446 pW   | 8,501 uV  | 10,412 uV | 29,450 uV |
| -88,6 | 1,380 pW   | 8,308 uV  | 10,175 uV | 28,780 uV |
| -88,8 | 1,318 pW   | 8,119 uV  | 9,944 uV  | 28,125 uV |
| -89,0 | 1,259 pW   | 7,934 uV  | 9,717 uV  | 27,484 uV |
| -89,2 | 1,202 pW   | 7,753 uV  | 9,496 uV  | 26,859 uV |
| -89,4 | 1,148 pW   | 7,577 uV  | 9,280 uV  | 26,247 uV |
| -89,6 | 1,097 pW   | 7,405 uV  | 9,069 uV  | 25,650 uV |
| -89,8 | 1,047 pW   | 7,236 uV  | 8,862 uV  | 25,066 uV |
| -90,0 | 1,000 pW   | 7,071 uV  | 8,660 uV  | 24,496 uV |
| -90,2 | 955,043 fW | 6,910 uV  | 8,463 uV  | 23,938 uV |
| -90,4 | 912,061 fW | 6,753 uV  | 8,271 uV  | 23,393 uV |
| -90,6 | 871,010 fW | 6,599 uV  | 8,082 uV  | 22,861 uV |
| -90,8 | 831,810 fW | 6,449 uV  | 7,898 uV  | 22,340 uV |
| -91,0 | 794,373 fW | 6,302 uV  | 7,719 uV  | 21,832 uV |
| -91,2 | 758,621 fW | 6,159 uV  | 7,543 uV  | 21,335 uV |
| -91,4 | 724,478 fW | 6,019 uV  | 7,371 uV  | 20,849 uV |
| -91,6 | 691,871 fW | 5,882 uV  | 7,203 uV  | 20,375 uV |
| -91,8 | 660,733 fW | 5,748 uV  | 7,040 uV  | 19,911 uV |
| -92,0 | 630,995 fW | 5,617 uV  | 6,879 uV  | 19,458 uV |
| -92,2 | 602,596 fW | 5,489 uV  | 6,723 uV  | 19,015 uV |
| -92,4 | 575,476 fW | 5,364 uV  | 6,570 uV  | 18,582 uV |
| -92,6 | 549,575 fW | 5,242 uV  | 6,420 uV  | 18,159 uV |
| -92,8 | 524,840 fW | 5,123 uV  | 6,274 uV  | 17,746 uV |
| -93,0 | 501,219 fW | 5,006 uV  | 6,131 uV  | 17,342 uV |
| -93,2 | 478,661 fW | 4,892 uV  | 5,992 uV  | 16,947 uV |
| -93,4 | 457,119 fW | 4,781 uV  | 5,855 uV  | 16,561 uV |
| -93,6 | 436,544 fW | 4,672 uV  | 5,722 uV  | 16,184 uV |
| -93,8 | 416,897 fW | 4,566 uV  | 5,592 uV  | 15,816 uV |
| -94,0 | 398,134 fW | 4,462 uV  | 5,464 uV  | 15,456 uV |
| -94,2 | 380,215 fW | 4,360 uV  | 5,340 uV  | 15,104 uV |
| -94,4 | 363,104 fW | 4,261 uV  | 5,219 uV  | 14,760 uV |
| -94,6 | 346,761 fW | 4,164 uV  | 5,100 uV  | 14,424 uV |
| -94,8 | 331,154 fW | 4,069 uV  | 4,984 uV  | 14,096 uV |
| -95,0 | 316,250 fW | 3,976 uV  | 4,870 uV  | 13,775 uV |
| -95,2 | 302,017 fW | 3,886 uV  | 4,759 uV  | 13,461 uV |
| -95,4 | 288,424 fW | 3,798 uV  | 4,651 uV  | 13,155 uV |
| -95,6 | 275,443 fW | 3,711 uV  | 4,545 uV  | 12,856 uV |
| -95,8 | 263,046 fW | 3,627 uV  | 4,442 uV  | 12,563 uV |

| dBm    | Potenza    | V/50 ohm   | V/75 ohm   | V/600 ohm |
|--------|------------|------------|------------|-----------|
| -96,0  | 251,207 fW | 3,544 uV   | 4,341 uV   | 12,277 uV |
| -96,2  | 239,902 fW | 3,463 uV   | 4,242 uV   | 11,998 uV |
| -96,4  | 229,104 fW | 3,385 uV   | 4,145 uV   | 11,724 uV |
| -96,6  | 218,792 fW | 3,308 uV   | 4,051 uV   | 11,458 uV |
| -96,8  | 208,945 fW | 3,232 uV   | 3,959 uV   | 11,197 uV |
| -97,0  | 199,542 fW | 3,159 uV   | 3,869 uV   | 10,942 uV |
| -97,2  | 190,561 fW | 3,087 uV   | 3,780 uV   | 10,693 uV |
| -97,4  | 181,985 fW | 3,016 uV   | 3,694 uV   | 10,449 uV |
| -97,6  | 173,794 fW | 2,948 uV   | 3,610 uV   | 10,212 uV |
| -97,8  | 165,972 fW | 2,881 uV   | 3,528 uV   | 9,979 uV  |
| -98,0  | 158,502 fW | 2,815 uV   | 3,448 uV   | 9,752 uV  |
| -98,2  | 151,369 fW | 2,751 uV   | 3,369 uV   | 9,530 uV  |
| -98,4  | 144,556 fW | 2,688 uV   | 3,293 uV   | 9,313 uV  |
| -98,6  | 138,050 fW | 2,627 uV   | 3,218 uV   | 9,101 uV  |
| -98,8  | 131,837 fW | 2,567 uV   | 3,144 uV   | 8,894 uV  |
| -99,0  | 125,903 fW | 2,509 uV   | 3,073 uV   | 8,691 uV  |
| -99,2  | 120,237 fW | 2,452 uV   | 3,003 uV   | 8,494 uV  |
| -99,4  | 114,825 fW | 2,396 uV   | 2,935 uV   | 8,300 uV  |
| -99,6  | 109,657 fW | 2,342 uV   | 2,868 uV   | 8,111 uV  |
| -99,8  | 104,722 fW | 2,288 uV   | 2,803 uV   | 7,927 uV  |
| -100,0 | 100,000 fW | 2,236 uV   | 2,739 uV   | 7,746 uV  |
| -100,2 | 95,508 fW  | 2,185 uV   | 2,676 uV   | 7,570 uV  |
| -100,4 | 91,209 fW  | 2,136 uV   | 2,615 uV   | 7,398 uV  |
| -100,6 | 87,104 fW  | 2,087 uV   | 2,556 uV   | 7,229 uV  |
| -100,8 | 83,184 fW  | 2,039 uV   | 2,498 uV   | 7,065 uV  |
| -101,0 | 79,440 fW  | 1,993 uV   | 2,441 uV   | 6,904 uV  |
| -101,2 | 75,865 fW  | 1,948 uV   | 2,385 uV   | 6,747 uV  |
| -101,4 | 72,450 fW  | 1,903 uV   | 2,331 uV   | 6,593 uV  |
| -101,6 | 69,189 fW  | 1,860 uV   | 2,278 uV   | 6,443 uV  |
| -101,8 | 66,076 fW  | 1,818 uV   | 2,226 uV   | 6,296 uV  |
| -102,0 | 63,102 fW  | 1,776 uV   | 2,175 uV   | 6,153 uV  |
| -102,2 | 60,262 fW  | 1,736 uV   | 2,126 uV   | 6,013 uV  |
| -102,4 | 57,550 fW  | 1,696 uV   | 2,078 uV   | 5,876 uV  |
| -102,6 | 54,959 fW  | 1,658 uV   | 2,030 uV   | 5,742 uV  |
| -102,8 | 52,486 fW  | 1,620 uV   | 1,984 uV   | 5,612 uV  |
| -103,0 | 50,124 fW  | 1,583 uV   | 1,939 uV   | 5,484 uV  |
| -103,2 | 47,868 fW  | 1,547 uV   | 1,895 uV   | 5,359 uV  |
| -103,4 | 45,713 fW  | 1,512 uV   | 1,852 uV   | 5,237 uV  |
| -103,6 | 43,656 fW  | 1,477 uV   | 1,809 uV   | 5,118 uV  |
| -103,8 | 41,691 fW  | 1,444 uV   | 1,768 uV   | 5,001 uV  |
| -104,0 | 39,815 fW  | 1,411 uV   | 1,728 uV   | 4,888 uV  |
| -104,2 | 38,023 fW  | 1,379 uV   | 1,689 uV   | 4,776 uV  |
| -104,4 | 36,312 fW  | 1,347 uV   | 1,650 uV   | 4,668 uV  |
| -104,6 | 34,677 fW  | 1,317 uV   | 1,613 uV   | 4,561 uV  |
| -104,8 | 33,117 fW  | 1,287 uV   | 1,576 uV   | 4,458 uV  |
| -105,0 | 31,626 fW  | 1,257 uV   | 1,540 uV   | 4,356 uV  |
| -105,2 | 30,203 fW  | 1,229 uV   | 1,505 uV   | 4,257 uV  |
| -105,4 | 28,843 fW  | 1,201 uV   | 1,471 uV   | 4,160 uV  |
| -105,6 | 27,545 fW  | 1,174 uV   | 1,437 uV   | 4,065 uV  |
| -105,8 | 26,306 fW  | 1,147 uV   | 1,405 uV   | 3,973 uV  |
| -106,0 | 25,122 fW  | 1,121 uV   | 1,373 uV   | 3,882 uV  |
| -106,2 | 23,991 fW  | 1,095 uV   | 1,341 uV   | 3,794 uV  |
| -106,4 | 22,911 fW  | 1,070 uV   | 1,311 uV   | 3,708 uV  |
| -106,6 | 21,880 fW  | 1,046 uV   | 1,281 uV   | 3,623 uV  |
| -106,8 | 20,895 fW  | 1,022 uV   | 1,252 uV   | 3,541 uV  |
| -107,0 | 19,955 fW  | 998,871 nV | 1,223 uV   | 3,460 uV  |
| -107,2 | 19,057 fW  | 976,135 nV | 1,196 uV   | 3,381 uV  |
| -107,4 | 18,199 fW  | 953,916 nV | 1,168 uV   | 3,304 uV  |
| -107,6 | 17,380 fW  | 932,201 nV | 1,142 uV   | 3,229 uV  |
| -107,8 | 16,598 fW  | 910,982 nV | 1,116 uV   | 3,156 uV  |
| -108,0 | 15,851 fW  | 890,246 nV | 1,090 uV   | 3,084 uV  |
| -108,2 | 15,137 fW  | 869,982 nV | 1,066 uV   | 3,014 uV  |
| -108,4 | 14,456 fW  | 850,180 nV | 1,041 uV   | 2,945 uV  |
| -108,6 | 13,805 fW  | 830,827 nV | 1,018 uV   | 2,878 uV  |
| -108,8 | 13,184 fW  | 811,915 nV | 994,389 nV | 2,813 uV  |
| -109,0 | 12,591 fW  | 793,434 nV | 971,755 nV | 2,749 uV  |
| -109,2 | 12,024 fW  | 775,373 nV | 949,634 nV | 2,686 uV  |
| -109,4 | 11,483 fW  | 757,725 nV | 928,020 nV | 2,625 uV  |
| -109,6 | 10,966 fW  | 740,476 nV | 906,895 nV | 2,565 uV  |
| -109,8 | 10,473 fW  | 723,622 nV | 886,252 nV | 2,507 uV  |
| -110,0 | 10,000 fW  | 707,150 nV | 866,079 nV | 2,450 uV  |
| -110,2 | 9,551 fW   | 691,053 nV | 846,364 nV | 2,394 uV  |
| -110,4 | 9,121 fW   | 675,324 nV | 827,100 nV | 2,339 uV  |
| -110,6 | 8,711 fW   | 659,951 nV | 808,272 nV | 2,286 uV  |
| -110,8 | 8,319 fW   | 644,930 nV | 789,874 nV | 2,234 uV  |

| dBm    | Potenza  | V/50 ohm   | V/75 ohm   | V/600 ohm  |
|--------|----------|------------|------------|------------|
| -111,0 | 7,944 fW | 630,250 nV | 771,895 nV | 2,183 uV   |
| -111,2 | 7,587 fW | 615,904 nV | 754,325 nV | 2,134 uV   |
| -111,4 | 7,245 fW | 601,884 nV | 737,155 nV | 2,085 uV   |
| -111,6 | 6,919 fW | 588,183 nV | 720,375 nV | 2,038 uV   |
| -111,8 | 6,608 fW | 574,795 nV | 703,977 nV | 1,991 uV   |
| -112,0 | 6,310 fW | 561,711 nV | 687,952 nV | 1,946 uV   |
| -112,2 | 6,026 fW | 548,926 nV | 672,294 nV | 1,902 uV   |
| -112,4 | 5,755 fW | 536,431 nV | 656,991 nV | 1,858 uV   |
| -112,6 | 5,496 fW | 524,220 nV | 642,036 nV | 1,816 uV   |
| -112,8 | 5,249 fW | 512,288 nV | 627,422 nV | 1,775 uV   |
| -113,0 | 5,013 fW | 500,626 nV | 613,139 nV | 1,734 uV   |
| -113,2 | 4,787 fW | 489,231 nV | 599,184 nV | 1,695 uV   |
| -113,4 | 4,572 fW | 478,096 nV | 585,545 nV | 1,656 uV   |
| -113,6 | 4,366 fW | 467,212 nV | 572,216 nV | 1,618 uV   |
| -113,8 | 4,169 fW | 456,578 nV | 559,191 nV | 1,582 uV   |
| -114,0 | 3,982 fW | 446,184 nV | 546,462 nV | 1,546 uV   |
| -114,2 | 3,802 fW | 436,029 nV | 534,024 nV | 1,510 uV   |
| -114,4 | 3,631 fW | 426,104 nV | 521,869 nV | 1,476 uV   |
| -114,6 | 3,468 fW | 416,404 nV | 509,989 nV | 1,442 uV   |
| -114,8 | 3,312 fW | 406,925 nV | 498,380 nV | 1,410 uV   |
| -115,0 | 3,163 fW | 397,663 nV | 487,036 nV | 1,378 uV   |
| -115,2 | 3,020 fW | 388,612 nV | 475,950 nV | 1,346 uV   |
| -115,4 | 2,884 fW | 379,766 nV | 465,117 nV | 1,316 uV   |
| -115,6 | 2,755 fW | 371,121 nV | 454,529 nV | 1,286 uV   |
| -115,8 | 2,631 fW | 362,673 nV | 444,182 nV | 1,256 uV   |
| -116,0 | 2,512 fW | 354,419 nV | 434,072 nV | 1,228 uV   |
| -116,2 | 2,399 fW | 346,351 nV | 424,192 nV | 1,200 uV   |
| -116,4 | 2,291 fW | 338,468 nV | 414,536 nV | 1,172 uV   |
| -116,6 | 2,188 fW | 330,763 nV | 405,100 nV | 1,146 uV   |
| -116,8 | 2,090 fW | 323,233 nV | 395,879 nV | 1,120 uV   |
| -117,0 | 1,996 fW | 315,876 nV | 386,868 nV | 1,094 uV   |
| -117,2 | 1,906 fW | 308,686 nV | 378,062 nV | 1,069 uV   |
| -117,4 | 1,820 fW | 301,660 nV | 369,456 nV | 1,045 uV   |
| -117,6 | 1,738 fW | 294,793 nV | 361,046 nV | 1,021 uV   |
| -117,8 | 1,660 fW | 288,083 nV | 352,828 nV | 997,949 nV |
| -118,0 | 1,585 fW | 281,526 nV | 344,787 nV | 975,234 nV |
| -118,2 | 1,514 fW | 275,118 nV | 336,949 nV | 953,035 nV |
| -118,4 | 1,446 fW | 268,855 nV | 329,279 nV | 931,341 nV |
| -118,6 | 1,381 fW | 262,735 nV | 321,783 nV | 910,140 nV |
| -118,8 | 1,318 fW | 256,755 nV | 314,459 nV | 889,425 nV |
| -119,0 | 1,259 fW | 250,910 nV | 307,301 nV | 869,179 nV |
| -119,2 | 1,202 fW | 245,199 nV | 300,306 nV | 849,395 nV |
| -119,4 | 1,148 fW | 239,618 nV | 293,470 nV | 830,060 nV |
| -119,6 | 1,097 fW | 234,163 nV | 289,790 nV | 811,165 nV |
| -119,8 | 1,047 fW | 228,833 nV | 280,262 nV | 792,702 nV |
| -120,0 | 1,000 fW | 223,624 nV | 273,883 nV | 774,656 nV |
| -120,2 | 0,955 fW | 218,534 nV | 267,649 nV | 757,024 nV |
| -120,4 | 0,912 fW | 213,560 nV | 261,556 nV | 739,793 nV |
| -120,6 | 0,871 fW | 208,699 nV | 255,602 nV | 722,953 nV |
| -120,8 | 0,832 fW | 203,948 nV | 249,785 nV | 706,498 nV |
| -121,0 | 0,794 fW | 199,306 nV | 244,099 nV | 690,416 nV |
| -121,2 | 0,759 fW | 194,769 nV | 238,542 nV | 674,700 nV |
| -121,4 | 0,725 fW | 190,336 nV | 233,113 nV | 659,342 nV |
| -121,6 | 0,692 fW | 186,003 nV | 227,807 nV | 644,334 nV |
| -121,8 | 0,661 fW | 181,769 nV | 222,621 nV | 629,668 nV |
| -122,0 | 0,631 fW | 177,632 nV | 217,554 nV | 615,335 nV |
| -122,2 | 0,603 fW | 173,589 nV | 212,602 nV | 601,328 nV |
| -122,4 | 0,576 fW | 169,637 nV | 207,763 nV | 587,641 nV |
| -122,6 | 0,550 fW | 165,776 nV | 203,033 nV | 574,285 nV |
| -122,8 | 0,525 fW | 162,002 nV | 198,412 nV | 561,163 nV |
| -123,0 | 0,501 fW | 158,315 nV | 193,895 nV | 548,418 nV |
| -123,2 | 0,479 fW | 154,711 nV | 189,482 nV | 535,935 nV |
| -123,4 | 0,457 fW | 151,190 nV | 185,169 nV | 523,737 nV |
| -123,6 | 0,437 fW | 147,748 nV | 180,954 nV | 511,815 nV |
| -123,8 | 0,417 fW | 144,385 nV | 176,835 nV | 500,165 nV |
| -124,0 | 0,398 fW | 141,098 nV | 172,810 nV | 488,779 nV |
| -124,2 | 0,380 fW | 137,887 nV | 168,876 nV | 477,654 nV |
| -124,4 | 0,363 fW | 134,748 nV | 165,032 nV | 466,782 nV |
| -124,6 | 0,347 fW | 131,681 nV | 161,276 nV | 456,156 nV |
| -124,8 | 0,331 fW | 128,684 nV | 157,605 nV | 445,773 nV |
| -125,0 | 0,316 fW | 125,754 nV | 154,011 nV | 435,626 nV |
| -125,2 | 0,302 fW | 122,892 nV | 150,517 nV | 425,710 nV |
| -125,4 | 0,288 fW | 120,095 nV | 147,085 nV | 416,020 nV |
| -125,6 | 0,275 fW | 117,361 nV | 143,737 nV | 406,550 nV |
| -125,8 | 0,263 fW | 114,689 nV | 140,465 nV | 397,296 nV |

| dBm    | Potenza  | V/50 ohm   | V/75 ohm   | V/600 ohm  |
|--------|----------|------------|------------|------------|
| -126,0 | 0,251 fW | 112,079 nV | 137,268 nV | 388,253 nV |
| -126,2 | 0,240 fW | 109,528 nV | 134,144 nV | 379,416 nV |
| -126,4 | 0,229 fW | 107,035 nV | 131,090 nV | 370,779 nV |
| -126,6 | 0,219 fW | 104,598 nV | 128,106 nV | 362,339 nV |
| -126,8 | 0,209 fW | 102,217 nV | 125,190 nV | 354,091 nV |
| -127,0 | 0,200 fW | 99,891 nV  | 122,340 nV | 346,031 nV |
| -127,2 | 0,191 fW | 97,617 nV  | 119,556 nV | 338,155 nV |
| -127,4 | 0,182 fW | 95,395 nV  | 116,834 nV | 330,457 nV |
| -127,6 | 0,174 fW | 93,224 nV  | 114,175 nV | 322,936 nV |
| -127,8 | 0,166 fW | 91,101 nV  | 111,576 nV | 315,584 nV |
| -128,0 | 0,159 fW | 89,028 nV  | 109,036 nV | 308,401 nV |
| -128,2 | 0,151 fW | 87,001 nV  | 106,554 nV | 301,382 nV |
| -128,4 | 0,145 fW | 85,021 nV  | 104,129 nV | 294,521 nV |
| -128,6 | 0,138 fW | 83,086 nV  | 101,759 nV | 287,817 nV |
| -128,8 | 0,132 fW | 81,194 nV  | 99,442 nV  | 281,266 nV |
| -129,0 | 0,126 fW | 79,346 nV  | 97,179 nV  | 274,863 nV |
| -129,2 | 0,120 fW | 77,540 nV  | 94,967 nV  | 268,607 nV |
| -129,4 | 0,115 fW | 75,775 nV  | 92,805 nV  | 262,493 nV |
| -129,6 | 0,110 fW | 74,050 nV  | 90,693 nV  | 256,517 nV |
| -129,8 | 0,105 fW | 72,365 nV  | 88,628 nV  | 250,679 nV |
| -130,0 | 0,100 fW | 70,718 nV  | 86,611 nV  | 244,973 nV |
| -130,2 | 0,096 fW | 69,108 nV  | 84,639 nV  | 239,396 nV |
| -130,4 | 0,091 fW | 67,535 nV  | 82,713 nV  | 233,947 nV |
| -130,6 | 0,087 fW | 65,997 nV  | 80,830 nV  | 228,622 nV |
| -130,8 | 0,083 fW | 64,495 nV  | 78,990 nV  | 223,418 nV |
| -131,0 | 0,079 fW | 63,027 nV  | 77,192 nV  | 218,333 nV |
| -131,2 | 0,076 fW | 61,594 nV  | 75,435 nV  | 213,363 nV |
| -131,4 | 0,072 fW | 60,191 nV  | 73,718 nV  | 208,506 nV |
| -131,6 | 0,069 fW | 58,820 nV  | 72,040 nV  | 203,760 nV |
| -131,8 | 0,066 fW | 57,481 nV  | 70,400 nV  | 199,122 nV |
| -132,0 | 0,063 fW | 56,173 nV  | 68,798 nV  | 194,590 nV |
| -132,2 | 0,060 fW | 54,894 nV  | 67,232 nV  | 190,160 nV |
| -132,4 | 0,058 fW | 53,645 nV  | 65,701 nV  | 185,832 nV |
| -132,6 | 0,055 fW | 52,424 nV  | 64,206 nV  | 181,602 nV |
| -132,8 | 0,052 fW | 51,231 nV  | 62,744 nV  | 177,468 nV |
| -133,0 | 0,050 fW | 50,064 nV  | 61,316 nV  | 173,428 nV |
| -133,2 | 0,048 fW | 48,925 nV  | 59,920 nV  | 169,481 nV |
| -133,4 | 0,046 fW | 47,811 nV  | 58,557 nV  | 165,623 nV |
| -133,6 | 0,044 fW | 46,723 nV  | 57,224 nV  | 161,853 nV |
| -133,8 | 0,042 fW | 45,659 nV  | 55,921 nV  | 158,169 nV |
| -134,0 | 0,040 fW | 44,620 nV  | 54,648 nV  | 154,568 nV |
| -134,2 | 0,038 fW | 43,604 nV  | 53,404 nV  | 151,050 nV |
| -134,4 | 0,036 fW | 42,612 nV  | 52,189 nV  | 147,612 nV |
| -134,6 | 0,035 fW | 41,642 nV  | 51,001 nV  | 144,252 nV |
| -134,8 | 0,033 fW | 40,694 nV  | 49,840 nV  | 140,968 nV |
| -135,0 | 0,032 fW | 39,768 nV  | 48,705 nV  | 137,759 nV |
| -135,2 | 0,030 fW | 38,863 nV  | 47,597 nV  | 134,624 nV |
| -135,4 | 0,029 fW | 37,978 nV  | 46,513 nV  | 131,559 nV |
| -135,6 | 0,028 fW | 37,113 nV  | 45,454 nV  | 128,565 nV |
| -135,8 | 0,026 fW | 36,269 nV  | 44,420 nV  | 125,638 nV |
| -136,0 | 0,025 fW | 35,443 nV  | 43,409 nV  | 122,778 nV |
| -136,2 | 0,024 fW | 34,636 nV  | 42,421 nV  | 119,984 nV |
| -136,4 | 0,023 fW | 33,848 nV  | 41,455 nV  | 117,253 nV |
| -136,6 | 0,022 fW | 33,077 nV  | 40,511 nV  | 114,584 nV |
| -136,8 | 0,021 fW | 32,324 nV  | 39,589 nV  | 111,975 nV |
| -137,0 | 0,020 fW | 31,589 nV  | 38,688 nV  | 109,427 nV |
| -137,2 | 0,019 fW | 30,870 nV  | 37,808 nV  | 106,936 nV |
| -137,4 | 0,018 fW | 30,167 nV  | 36,947 nV  | 104,502 nV |
| -137,6 | 0,017 fW | 29,480 nV  | 36,106 nV  | 102,123 nV |
| -137,8 | 0,017 fW | 28,809 nV  | 35,284 nV  | 99,798 nV  |

| dBm    | Potenza  | V/50 ohm  | V/75 ohm  | V/600 ohm |
|--------|----------|-----------|-----------|-----------|
| -138,0 | 0,016 fW | 28,154 nV | 34,481 nV | 97,527 nV |
| -138,2 | 0,015 fW | 27,513 nV | 33,696 nV | 95,307 nV |
| -138,6 | 0,014 fW | 26,274 nV | 32,179 nV | 91,017 nV |
| -138,8 | 0,013 fW | 25,676 nV | 31,447 nV | 88,946 nV |
| -139,0 | 0,013 fW | 25,092 nV | 30,731 nV | 86,921 nV |
| -139,2 | 0,012 fW | 24,521 nV | 30,032 nV | 84,943 nV |
| -139,4 | 0,011 fW | 23,963 nV | 29,348 nV | 83,009 nV |
| -139,6 | 0,011 fW | 23,417 nV | 28,680 nV | 81,119 nV |
| -139,8 | 0,010 fW | 22,884 nV | 28,027 nV | 79,273 nV |
| -140,0 | 0,010 fW | 22,363 nV | 27,389 nV | 77,469 nV |
| -140,2 | 0,010 fW | 21,854 nV | 26,766 nV | 75,705 nV |
| -140,4 | 0,009 fW | 21,357 nV | 26,157 nV | 73,982 nV |
| -140,6 | 0,009 fW | 20,871 nV | 25,561 nV | 72,298 nV |
| -140,8 | 0,008 fW | 20,396 nV | 24,979 nV | 70,652 nV |
| -141,0 | 0,008 fW | 19,931 nV | 24,411 nV | 69,044 nV |
| -141,2 | 0,008 fW | 19,478 nV | 23,855 nV | 67,472 nV |
| -141,4 | 0,007 fW | 19,034 nV | 23,312 nV | 65,937 nV |
| -141,6 | 0,007 fW | 18,601 nV | 22,781 nV | 64,436 nV |
| -141,8 | 0,007 fW | 18,178 nV | 22,263 nV | 62,969 nV |
| -142,0 | 0,006 fW | 17,764 nV | 21,756 nV | 61,536 nV |
| -142,2 | 0,006 fW | 17,359 nV | 21,261 nV | 60,135 nV |
| -142,4 | 0,006 fW | 16,964 nV | 20,777 nV | 58,766 nV |
| -142,6 | 0,005 fW | 16,578 nV | 20,304 nV | 57,428 nV |
| -142,8 | 0,005 fW | 16,201 nV | 19,842 nV | 56,121 nV |
| -143,0 | 0,005 fW | 15,832 nV | 19,390 nV | 54,844 nV |
| -143,2 | 0,005 fW | 15,472 nV | 18,949 nV | 53,595 nV |
| -143,4 | 0,005 fW | 15,120 nV | 18,518 nV | 52,375 nV |
| -143,6 | 0,004 fW | 14,775 nV | 18,096 nV | 51,183 nV |
| -143,8 | 0,004 fW | 14,439 nV | 17,684 nV | 50,018 nV |
| -144,0 | 0,004 fW | 14,110 nV | 17,282 nV | 48,880 nV |
| -144,2 | 0,004 fW | 13,789 nV | 16,888 nV | 47,767 nV |
| -144,4 | 0,004 fW | 13,475 nV | 16,504 nV | 46,680 nV |
| -144,6 | 0,003 fW | 13,169 nV | 16,128 nV | 45,617 nV |
| -144,8 | 0,003 fW | 12,869 nV | 15,761 nV | 44,579 nV |
| -145,0 | 0,003 fW | 12,576 nV | 15,402 nV | 43,564 nV |
| -145,2 | 0,003 fW | 12,290 nV | 15,052 nV | 42,573 nV |
| -145,4 | 0,003 fW | 12,010 nV | 14,709 nV | 41,603 nV |
| -145,6 | 0,003 fW | 11,737 nV | 14,374 nV | 40,656 nV |
| -145,8 | 0,003 fW | 11,469 nV | 14,047 nV | 39,731 nV |
| -146,0 | 0,003 fW | 11,208 nV | 13,727 nV | 38,827 nV |
| -146,2 | 0,002 fW | 10,953 nV | 13,415 nV | 37,943 nV |
| -146,4 | 0,002 fW | 10,704 nV | 13,109 nV | 37,079 nV |
| -146,6 | 0,002 fW | 10,460 nV | 12,811 nV | 36,235 nV |
| -146,8 | 0,002 fW | 10,222 nV | 12,519 nV | 35,410 nV |
| -147,0 | 0,002 fW | 9,989 nV  | 12,234 nV | 34,604 nV |
| -147,2 | 0,002 fW | 9,762 nV  | 11,956 nV | 33,817 nV |
| -147,4 | 0,002 fW | 9,540 nV  | 11,684 nV | 33,047 nV |
| -147,6 | 0,002 fW | 9,323 nV  | 11,418 nV | 32,295 nV |
| -147,8 | 0,002 fW | 9,110 nV  | 11,158 nV | 31,560 nV |
| -148,0 | 0,002 fW | 8,903 nV  | 10,904 nV | 30,841 nV |
| -148,2 | 0,002 fW | 8,700 nV  | 10,656 nV | 30,139 nV |
| -148,4 | 0,001 fW | 8,502 nV  | 10,413 nV | 29,453 nV |
| -148,6 | 0,001 fW | 8,309 nV  | 10,176 nV | 28,783 nV |
| -148,8 | 0,001 fW | 8,120 nV  | 9,945 nV  | 28,128 nV |
| -149,0 | 0,001 fW | 7,935 nV  | 9,718 nV  | 27,487 nV |
| -149,2 | 0,001 fW | 7,754 nV  | 9,497 nV  | 26,862 nV |
| -149,4 | 0,001 fW | 7,578 nV  | 9,281 nV  | 26,250 nV |
| -149,6 | 0,001 fW | 7,405 nV  | 9,070 nV  | 25,653 nV |
| -149,8 | 0,001 fW | 7,237 nV  | 8,863 nV  | 25,069 nV |
| -150,0 | 0,001 fW | 7,072 nV  | 8,661 nV  | 24,498 nV |

NOTA: I simboli utilizzati nella tabella hanno il seguente significato:

| W = Watt       | mW = milliwatt  | uW = microwatt  | nW = nanowatt   | pW = picowatt   | fW = femtowatt  |
|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
|                | W x 1.000 = mW  | mW x 1.000 = uW | uW x 1.000 = nW | nW x 1.000 = pW | pW x 1.000 = fW |
| mW : 1.000 = W | uW : 1.000 = mW | nW : 1.000 = uW | pW : 1.000 = nW | fW : 1.000 = pW |                 |

| V = volt       | mV = millivolt  | uV = microvolt  | nV = nanovolt   |  |  |
|----------------|-----------------|-----------------|-----------------|--|--|
|                | V x 1.000 = mV  | mV x 1.000 = uV | uV x 1.000 = nV |  |  |
| mV : 1.000 = V | uV : 1.000 = mV | nV : 1.000 = uV |                 |  |  |