



POWER RESISTOR CABINET

Dr.	Label	Stocked Values		
		Compartment A	Compartment B	Compartment C
1	0 - .99	0 - .22 .05 10h2 .39 1d	.23 - .50 .4 5r1 .5 2m, 2.5r, 3r, 5h2	.51 - .99 .51 5r
2	1	1 2.5ro, 2m	1 1do	1 1?r, 10s1
3	1.1 - 3.3	1.1 - 1.5 1.2 2.5r2 1.5 5s1	1.6 - 2.2 2 2r, 5r2, 10f, 25h2 2.2 2.5r	2.3 - 3.3 3 5r, 1d1 3.3 1d1
4	3.4 - 5.0	3.4 - 4.9 3.9 2d1 4.7 2m 4.99 1?r1	5.0 3r1, 5r, 10r2	5.0 ?r, 5s1, 10fo
5	5.1 - 9.9	5.1 - 5.6 5.6 1d1	5.7 - 6.8 6.8 2m2, 10h1	6.9 - 9.9 7.5 10f
6	10	10 1m, 2m, 3m2	10 2s2, 3r, 5h, 10ro	10 1d1, 2d, 10h
7	11 - 33	11 - 15 11 2d1 14.7 1r1 15 5ro, 10h2	16 - 22 10 2m, 10h2 20 5r 22 1b1, 1d1	23 - 33 24.9 1?r1 25 5r2, 10f 27 1d 30 3r1 33 1d
8	34 - 49	34 - 38.9 36 2d	39 - 44.9 39 3r, 2m2 43 1?r2	45 - 49.9 47 1c, 1d, 2m 49.9 1?r1
9	50	50 3r, 5r2	50 10h	50 10s, 12t1, 100t1 (bin) 225t1 (bin)
10	51 - 99	51 - 61.9 51 1d, 2?r 56 2d2	62 - 77.9 68 5r1 75 1d2, 2d1, 12t1	78 - 99.9 93 1r
11	100	100 1m2, 1d, 2d1, 3r, 3s,	100 5h, 10h, 25h2, 50h2, 100t1 (bin), 225t1 (bin)	
12	101 - 150	101 - 149 113 3r1 120 3r 121 3r, 5r1 125 3ru	150 1r2, 2m, 3r, 10r1	150 10f1, 10h2, 10s, 100t1 (bin)
13	151 - 220	151 - 199 155 1b?1 158 3r 180 5?r1	200 1d, 1?r2, 3r, 5r, 10f, 20fo	200 / 220 200 5h, 10h1, 25h1 220 ?r, 2m1, 1m1
14	221 - 330	221 - 250 221 1r 225 12t1 250 3r, 5r	250 - 330 250 5h, 10h1, 25ho 300 1d, 3r 324 1r 330 1r2, 3r, 5r1	
15	331 - 470	331 - 364 332 1r 350 10h 357 1r 360 1b	365 - 412 365 10r 383 1r 390 1d, 3r, 8t1 400 20f	413 - 470 365 10r 432 1r 470 2.5r3
16	471 - 620	471 - 620 475 10r1 510 1b1, 1do, 3r1 560 ?r2 590 10h 600 10ho 620 1?r, 1d	500 / 520 500 3?ro, 5ho, 10h1, 20fo, 25h1, 50ho 520 1ro	
17	621 - 999	621 - 715 680 1d 700 10s2	716 - 845 750 1r, 2m2, 5r 820 1d	846 - 999 825 1r 866 25h1 900 5r1 909 1r 910 3r, 1d 931 1r
18	1k	1k 1b2, 1m, 2m, 3ro, 5r	1k 5h, 10h2, 10f, 20fo	1k 1c, 1d, 2d, 10f
19	1.1 - 1.4k	1.1 - 1.2k 1.1k 2d 1.2k 2m1	1.25k 1.25k 10h	1.25 - 1.4k 1.3k 10h1
20	1.5 - 1.9k	1.5k 1b, 1m2, 2m1, 2d1, 3ro, 12t1	1.5k 5ho, 10h, 25h1	1.5 - 1.9k 1.75k 5ro 1.5k 10fo, 12t1, 20t1 1.8k 1b
21	2k	2k 1m, 2m, 3r, 5r	2k 5h, 20fo	2k 10f, 10h, 25t1
22	2.1 - 2.4k	2.1 - 2.2k 2.2k 1m, 2m	2.2k 1c, 1d2, 3r, 5r1, 5h1, 5s	2.3 - 2.4k 2.4k 1m, 2m, 1r
23	2.5 - 2.9k	2.5k 3r, 25ho	2.5k 10f, 20f	2.6 - 2.9k 2.7k 1d1, 1m, 2m 2.8k 10f

24	3k	3k 1m, 2m, 3r, 5r	3k 10fo	3k 25h2, 20t1
25	3.1 - 3.9k	3.1 - 3.3k 3.16k 3r1, 10h1 3.3k 1d1, 2d1, 1m, 2m	3.4 - 3.99k 3.5k 3r, 25h2 3.6k 1m, 2m 3.92k 10h	3.9k 1m, 2m 1r, 3r, 5r, ?t
26	4k	4k 3r	4k 5r	4k 5s
27	4.1 - 4.9k	4.02 - 4.22k 4.02k 1r	4.23 - 4.53k 4.3k 1m, 2m	4.54 - 4.99k 4.7k 1d1, 1m, 2m, 2r1, 3ro
28	5 - 5.9kk	5k 3r, 5ro	5 - 5.1k 5k 5h, 10ho, 25ho 5.1k 1m, 2m	5 - 5.9k 5k 10fo, 12t 5.6k 1m, 2m
29	6 - 6.5k	6.2k 1d, 1m, 2m, 10h	6k 20f	6.3 - 6.5k
30	6.6 - 6.9k	6.6 - 6.8k 6.6k 1r1 6.8k 1d1, 1m, 2m, 3r	6.8k 3r, 13r, 5r	6.8 - 6.9k 6.8k 1r, 5s
31	7 - 7.9kk	7 - 7.32k 7k 1?d	7.33 - 7.5k 7.5k 1m, 2m	7.51 - 7.9k
32	8 - 8.9kk	8 - 8.25k 8.2k 1d1, 2d, 1m, 2m, 5ro	8.26 - 8.5k	8.51 - 8.9k 8.66k 1r2 8.87k 1ro
33	9 - 9.9kk	9 - 9.5k 9.1k 1m, 2m	9.09k 10h	9.51 - 9.9k 9.7?k 8t
34A	10k	10k 1ro, 1m, 2m, 3m1	10k 3r, 5r, 5h	10k 2d, 10h
34B	10k	10k 20fo, 25h, 50ro		
35	11 - 18k	10.1 - 12.1k 11k 1m, 2m 12k 1d1, 2d, 1m, 2m	12.2 - 15k 13k 1m, 2m 15k 2d, 1m, 2m, 3r, 5r	15.1 - 18.9k 16k 1d1, 1m, 2m(lt) 18k 1d1, 2d2, 1m, 2m
36	19 - 29k	19 - 23k 20k 1d, 1m, 2m, 3r1, 5r2, 10ro 22k 1d, 2d2, 1m, 2m, 3m2	(20k) 24 - 30.9k 20k 20fo 24k 1m, 2m, 1r 25k 5r	(22k) 27k 22k 10s1 27k 1d, 2d, 1m, 2m, 10s2
37	30 - 47k	30 - 33k 30k ?t, 1m, 2m 33k 1d1, 5r2, 1m, 2m	34 - 39k 36k 1d1, 1m, 2m 39k 1b, 1d2, 2d1, 1m, 2m	40 - 47.9k 43k 1m, 2m 47k 1m, 2m, 1d 47.5k 1r
38	48 - 62k	48 - 51k 51k 1r, 1m, 2m	52 - 56k 56k 1r, 1d2, 1m, 2m	57 - 62.9k 62k 1m, 2m
39	63 - 99k	63 - 68k 68k 1r, 1d1, 2d, 1m, 2m	69 - 82k 75k 1m, 2m 82k 1d1, 2d2, 1m, 2m	83 - 99k 90k 1r1 91k 1m, 2m 97.6k ?t
40	100k	100k 1b1, 1ro, 1m, 2m, 3m1	100k 1d, 2d, 20t2	100k 2d
41	101 - 330k	101 - 150k 107k 1r1 110k 1r1, 1m, 2m 113k 1r2 120k 2d1, 1m, 2m 130k 1m, 2m 150k 1d1, 1m, 2m	151 - 279k 174k 2r (in 42b) 160k 2do,1m,2m 180k 1d1,1m,2m 200k 1m, 2m 220k 1d, 1m, 2m 240k 2d1,1m,2m 270k 1d2,1m,2m	280 - 330k 280k 1ro 300k 1b, 1ro, 1m, 2m 330k 1do, 2d1, 1m, 2m
42	331 - 470k	331 - 390k 360k 1m, 2m 365k 1r 390k 1d1, 1m, 2m	391 - 402k 402k 1ro (174k 2r)	403 - 470k 430k 1m, 2m 470k 1d, 1m, 2m
43	471 - 999k	471 - 560k 510k 1m, 2m 560k 1d1, 1m, 2m	561 - 750k 499k 1r 620k 1m, 2m 680k 1m, 2m 750k 1m, 2m	751 - 999k 820k 1m, 2m 910k 1m, 2m 931k 1ro
44	1meg	1m 1m, 2m	1m 1r	1m (1.0m RN65 Overstock)
45	1.1 - 9.9m	1.1 - 2.0m 1.1m 1d1 1.8m 2d2 2.0m 1r	2.1 - 9.9m 2.15m 2r (2.0m RN65 Overstock)	
46	10m & up	10 - 29m 15m 1d2 (12m RN65 Overstock)	30m+ 30m 1r 300m ?t2	
	Hardware	Resistor Mounting Hardware	Resistor Mounting Hardware	Resistor Mounting Hardware

KEY:

- *1a - 1w Mil Spec Metal Film (See 1r)
- 2a - 2w Mil Spec Metal Film (See 2r)
- 3a - 3w Mil Spec Metal Film (See 3r)
- 1b - 1w Commercial Metal Film
- 1c - 1w Commercial Carbon Film
- 1d - 1w Carbon Composition (RC/RCR32)
- 2d - 2w Carbon Composition (RC/RCR42)
- 10f - 10w Flat Oval F10, HLM-10, etc.
- 20f - 20w Flat Oval F20, HLM-20, etc.
- 5h - 5w Aluminum RH-5, RE60, etc.
- 10h - 10w Aluminum RH-10, RE65, etc.
- 25h - 25w Aluminum RH-25, RE70, etc.
- 50h - 50w Aluminum RH-50, RE75, etc.
- 1m - 1w Metal Oxide
- 2m - 2w Metal Oxide
- 3m - 3w Metal Oxide
- 5m - 5w Metal Oxide
- *1r - 1w Axial Lead G-1, RN70, RN75, RL32, RW70, etc.
- 2r - 2w Axial Lead G-3, RNC77, RN80, RL42, RLR62, etc.
- 2.5r - 2.5w Axial Lead RS-2C, CW-2C, RW69, etc.
- 3r - 3w Axial Lead RNC90, RS-2B, CW-2B, VC3D, RW79, etc.
- 5r - 5w Axial Lead G-5C, RS-5, CW-5, VC5E, FP67, RW67, RW74, etc.
- 10r - 10w Axial lead RS-10, CW-10, VC10F, RW68, RW78, etc.
- 20r - 20w Axial Lead
- 5s - 5w Cement (Sand) Block
- 10s - 10w Cement (Sand) Block
- 15s - 15w Cement (Sand) Block
- 25s - 25w Cement (Sand) Block
- 8t - 8w Tubular HLW-6, VPR5F, etc.
- 12t - 12w Tubular HLW-12, VPR10F, etc.
- 20t - 20w Tubular HLW-20, VPR20H, etc.
- 25t - 25w Tubular HL25, VP25K, etc.
- 50t - 50w Tubular HL50, VP50k, etc.
- 100t - 100w Tubular HL100, etc.
- 225t - 225w Tubular HL225, etc.
- (x)w - Misc. Types

Prefixes and Suffixes:

- l - Large Version, Prefix
- o - Overstock Available, Suffix
- u - Used, Suffix

Number following entry is stock quantity if less than 3.

*RN65 and RS1B devices in 1/2 Watt Size Cabinet (mostly).