

Visit Ohmite's Website at www.ohmite.com**200 Series Vitreous Enamel Wirewound Power Resistor**

These resistors have a rugged, fire resistant vitreous enamel coating to ensure successful performance under high temperatures. Small, exceptionally durable power resistors use all-welded construction and have a self supporting lead mounting option. Tolerance: $\pm 5\%$. Power rating based on 25°C free air. Can be mounted using mounting hardware for 210/270 series resistors or by using attached leads.

5 1/4 Watt

Length: .625. OD: .250. ID: .135.

Stock No.	Mfr.'s Type	Ohms	EACH			
			1-9	10-24	25-49	50-99
296-1366	B5J1R0	1	2.55	2.43	2.35	2.19
296-1367	B5J2R0	2	2.75	2.62	2.54	2.36
296-1368	B5J5R1	5.1	2.77	2.64	2.56	2.38
296-1394	B5J10K	10K	2.76	2.64	2.56	2.37

8 Watt

Length: 1.000. OD: .313. ID: .188.

296-1405	B8J10R	10	2.29	2.17	2.11	1.96
296-1410	B8J25R	25	2.22	2.11	2.05	1.90
296-1412	B8J50R	50	2.26	2.15	2.09	1.94
296-1430	B8J500	500	2.29	2.17	2.11	1.96
296-1435	B8J1K0	1K	2.50	2.39	2.31	2.14
296-1437	B8J2K0	2K	2.39	2.28	2.21	2.15
296-1440	B8J2K5	2.5K	2.43	2.35	2.28	2.21
296-1445	B8J3K0	3K	2.32	2.21	2.14	1.99
296-1447	B8J4K0	4K	2.43	2.35	2.28	2.21

12 Watt

Length: 1.750. OD: .313. ID: .188.

296-1480	B12K50	0.5	3.03	2.90	2.81	2.73
296-1485	B12J1R0	1	2.99	2.90	2.80	2.72
296-1495	B12J5R0	5	2.85	2.71	2.63	2.44
296-1500	B12J10R	10	2.84	2.70	2.61	2.43
296-1510	B12J20R	20	2.65	2.57	2.49	2.41
296-1515	B12J25R	25	2.52	2.40	2.32	2.16
296-1520	B12J50R	50	2.65	2.57	2.49	2.41

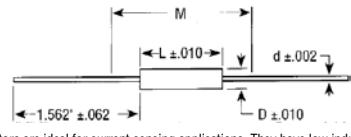
**12 Watt (continued)**

Stock No.	Mfr.'s Type	Ohms	EACH			
			1-9	10-24	25-49	50-99
296-1525	B12J100	100	2.65	2.57	2.49	2.41
296-1530	B12J500	500	2.65	2.57	2.49	2.41
296-1545	B12J2K0	2K	2.88	2.75	2.66	2.47
296-1550	B12J2K5	2.5K	2.80	2.67	2.58	2.40
296-1560	B12J4K0	4K	2.80	2.67	2.58	2.40
296-1565	B12J5K0	5K	2.95	2.81	2.72	2.53
296-1570	B12J10K	10K	3.28	3.18	3.08	2.98
296-1575	B12J15K	15K	3.00	2.86	2.77	2.57
296-1585	B12J50K	50K	3.93	3.75	3.63	3.37

20 Watt

Length: 2.000. OD: .438. ID: .250.

Stock No.	Mfr.'s Type	Ohms	EACH			
			1-9	10-24	25-49	50-99
296-1590	B20KR50	0.5	4.03	3.90	3.78	3.66
296-1595	B20J1R0	1	3.23	3.08	2.98	2.77
296-1600	B20J2R0	2	3.23	3.08	2.98	2.77
296-1605	B20J3R0	3	3.38	3.27	3.17	3.08
296-1610	B20J5R0	5	3.38	3.22	3.08	2.98
296-1615	B20J10R	10	3.50	3.33	3.23	3.00
296-1620	B20J25R	25	3.23	3.08	2.98	2.77
296-1625	B20J50R	50	3.50	3.33	3.23	3.00
296-1630	B20J100	100	3.11	3.01	2.92	2.83
296-1650	B20J1K0	1K	2.95	2.81	2.72	2.53
296-1660	B20J2K0	2K	3.05	2.91	2.81	2.62
296-1670	B20J3K5	3.5K	3.23	3.08	2.98	2.77
296-1675	B20J5K0	5K	3.59	3.47	3.36	3.26
296-1680	B20J10K	10K	3.83	3.63	3.52	3.28
296-1685	B20J100K	100K	5.59	5.41	5.24	5.08

10 Series Molded Silicone Axial Lead Wire Element Resistors**2 Watt**

Stock No.	Mfr.'s Type	Ohms	EACH			
			1-9	10-24	10-24	10-24
296-5100	12FR005	0.005	1.50	1.43	1.38	1.29
296-5102	12FR10	0.010	1.50	1.43	1.38	1.29
296-5124	12FR100	0.100	1.63	1.56	1.51	1.40

3 Watt

296-5128	13FR010	0.010	1.40	1.33	1.29	1.20
296-5150	13FR100	0.100	1.48	1.41	1.37	1.27
296-5152	13FR150	0.150	1.48	1.41	1.37	1.27
296-5154	13FR200	0.200	1.48	1.41	1.37	1.27

5 Watt

Stock No.	Mfr.'s Type	Description	Res. Watts	
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