

Resistors, Chokes, Inductors & Potentiometers

3 LEVELS OF SAVINGS		
NAME BRANDS	HOUSE BRANDS	SPECIAL BUY

1 & 2-Watt Carbon Film Resistors (5%) RoHS NEW MARKED IN PINK

Single Resistor Value Pricing: 1 & 2-Watt Carbon Film Resistors (±5%)
To order: Use part number adjacent to ohms in chart below. Values may not be combined for quantity price breaks. *Values marked below also come in 10 packs.

	Lead Dia.	Body Dia.	Body Length	Lead Length
1 Watt	0.037"	0.172"	0.435"	1.312"
2 Watt	0.04"	0.192"	0.589"	1.312"

1-Watt Pricing Per Resistor (Please order in increments of 10* or 100)		*Web Code: TFO	
Specify Part No. & Resistor Value	10	100	500
(See Standard Resistor Values Chart below)	\$.19	\$.15	\$.12

Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms
2244965	10	2237167†	220	2237191†	1K	2245001	22K
2244973	47	2237175†	330	2237204†	2.2K	2245010	47K
2237159†	100	2237183†	470	2237212†	4.7K	2237239†	100K
2244981	150	2244990	680	2237221†	10K	2245028	1M
2240147	† 1-watt assortment, 10 ea. of 9 values above, \$13.95 each						

2-Watt Pricing Per Resistor		*Web Code: TFC	
Specify Part No. & Resistor Value	1	10	100
(See Standard Resistor Values Chart below)	\$.25	\$.22	\$.19

Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms
2237301†	4.7	2245052	150	2245061	680	2245079	22K
2245036	10	2237255†	220	2237280†	1K	2245087	47K
2245044	47	2237263†	330	2237298†	2.2K	2237327†	100K
2237247†	100	2237271†	470	2237319†	10K	2245095	1M
2240155	† 2-watt assortment, 10 ea. of 9 values above, \$14.95 each						

Dual-In-Line "DIP" Resistor Networks ±2% (G)

16-Pin (140mW/Resistor) ±2% Isolated

- Max. operating voltage: 100V
- Temp. coefficient: ±100ppm/°C
- Operating temperature: -55°C to +125°C
- Insulation res.: 10,000MΩ min.

***Web Code: GAP**

	1	10	100	500
Pricing	\$.59	\$.55	\$.49	\$.45
Orange Pricing	.25	.07	.05	.04

***SIP Resistor Networks — Enter Web Code WRN**

JAMECO ValuePro High-Current Toroid Inductors

J.W. Miller 2100/2300 Series Value Equivalents

- Low radiation
- Low core loss
- Operating temperature: -55°C to +105°C

***Web Code: KBY**

Part No.	Cross Ref.	Description	L(μH) @ 1kHz	Horizontal		Vertical
				1	10	100
371581	2109-H	Horizontal	47	\$1.25	\$1.09	\$.99
371856	2112-V	Vertical	100	1.49	1.25	1.09
387268	2316-V	Vertical	220	1.95	1.75	1.49
371979	2124-V	Vertical	1000	1.95	1.75	1.49

JAMECO ValuePro Chokes

J.W. Miller Series Equivalents

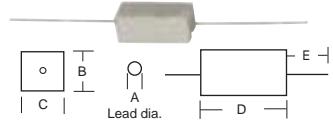
***Web Code: WBG**

Part No.	Cross Ref. No.	Description	Fig.	Inductance Value (μH) ±10%	Pricing		
					1	10	100
372453	1501-1R0K	Conformal coated axial	1	1	\$.99	\$.89	\$.79
372171	78F100J-VP	Conformal coated axial	1	10	*	.19	.15
208194	CEC-101J	Conformal coated	1	100	*	.19	.15
372269	78F221J-VP	Conformal coated axial	1	220	*	.19	.15
2258654	RL-1256-2-470	Epoxy coated core	2	470	1.09	.99	.89
208240	CEC-102J	Conformal coated	1	1000	.35	.29	.25
642741	5800-103	High current axial RF	3	10000	.69	.55	.39
642927	5900-103	High current axial RF	3	10000	.99	.89	.79
2233967	VC1019-503K	High current axial RF	3	50000	1.09	.99	.89
2233959	VC1019-104K	High current axial RF	3	100000	1.19	1.09	.99

5 & 10-Watt Wirewound Resistors (5%)

Horizontal Mount/Axial Lead

- Temperature range: -55°C to +155°C
- Moisture resistant
- High temperature stability
- Exceptionally small, sturdy and reliable



	A	B	C	D	E
5 Watt	0.03"	0.354"	0.393"	0.87"	1.38"
10 Watt	0.03"	0.354"	0.393"	1.92"	1.30"

5-Watt Resistors

See resistor value chart below	1	10	100
Pricing	\$.69	\$.65	\$.59

Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms
659956	0.10	660279	4	660447	20	660623	100
660050	0.5	660295	5	660480	27	660877	1k
660130	1	660375	10	660551	50	661036	10k
660201	2						

10-Watt Resistors

See resistor value chart below	1	10	100
Pricing	\$.99	\$.89	\$.79

Part No.	Ohms	Part No.	Ohms	Part No.	Ohms	Part No.	Ohms
2246590	2	2246581	10	2246565	100	2246602	4.7k
2246611	5	2246629	50	2246557	1K	2246573	10k

***5W/10W Wirewound Resistors — Enter Web Code TCH**

125mW SIP Bussed Conformal Coated Resistor Network

	1	10	100	500
Pricing	\$.29	\$.25	\$.19	\$.15

Part No.	Pins	Ohms	Tol. (±%)
268032	6	10k	2
97826	8	10k	2
97851	10	330	2
97869	10	470	2

Part No.	Pins	Ohms	Tol. (±%)
97877	10	1.0k	2
97893	10	2.2k	2
24660	10	4.7k	2
24643	10	10k	2
98095	10	100k	2

0805 (1/8W) Chip Resistor Assortment (±5%) ***Web Code: CKS**

144 Values, 50 pcs. each

- 7,200 pieces total
- Max. overload volt.: 200V
- Case size (2 cases): 10.5"L x 6.7"W x 1.7"T
- Operating temp.: 70°C
- Weight: 1.9 lbs.
- Size (mm): 2.0L x 1.25W x 0.5Thick
- Includes: Case with labels

Resistance Value Chart:

2.2	12	91	510	3.0k	16k	75k	470k	2.7M
2.4	20	100	560	3.3k	18k	82k	510k	3.0M
2.7	22	120	620	3.6k	20k	91k	560k	3.3M
3.0	24	150	680	3.9k	22k	100k	620k	3.6M
3.3	27	160	750	4.3k	24k	120k	680k	3.9M
3.9	30	180	820	4.7k	27k	150k	750k	4.3M
4.3	33	200	910	5.1k	30k	160k	820k	4.7M
4.7	39	220	1.0k	5.6k	33k	180k	910k	5.1M
5.1	43	240	1.2k	6.2k	36k	200k	1.0M	5.8M
5.6	47	270	1.5k	6.8k	39k	240k	1.2M	6.2M
6.2	51	300	1.6k	7.5k	43k	270k	1.5M	6.8M
6.8	56	330	1.8k	8.2k	47k	300k	1.6M	7.5M
7.5	62	360	2.0k	9.1k	51k	330k	1.8M	8.2M
8.2	68	390	2.2k	10k	56k	360k	2.0M	9.1M
9.1	75	430	2.4k	12k	62k	390k	2.2M	10M
10	82	470	2.7k	15k	68k	430k	2.4M	

Part No.	Product No.	1	5
172806	16-500	\$59.95	\$54.95

ALPHA Audio & Linear Slide Pots (±20%) ***Web Code: XGM**

- Single slide
- Vertical terminals
- 15,000 cycle slide life

NEW MARKED IN PINK

2237731

2203961

Part No.	Slide Travel	Value	Wattage	Terminal	1	10	100
2237731	20mm	5k	100mW	PCB	\$1.75	\$1.49	\$1.19
2237749	20mm	10k	100mW	PCB	1.75	1.49	1.19
2268751	20mm	50k	200mW	PCB	2.95	2.59	1.95
2237757	30mm	10k	200mW	PCB	1.85	1.59	1.29
2268727	60mm	50k	500mW	Solder lug	2.95	2.59	1.95
2268735	60mm	1k	500mW	Solder lug	2.95	2.59	1.95
2272087	60mm*	5k	100mW	PCB	2.25	1.89	1.59
2203961	60mm	10k	200mW	PCB	2.25	1.89	1.59
2272287	60mm	10k	500mW	Solder lug	2.95	2.59	1.95
2268743	60mm	25k	500mW	Solder lug	2.95	2.59	1.95
2268759	60mm*	50k	250mW	PCB	2.25	1.89	1.59
2272095	60mm*	100k	100mW	PCB	2.25	1.89	1.59
2268719	60mm	1M	500mW	Solder lug	2.95	2.59	1.95

*Audio only