

Dual Section High Voltage Capacitors

These high voltage dual section electrolytic capacitors are perfect for tube power supplies. Used in many guitar vacuum tube amps. Each cap is radial style, has 3 solder lugs, and is rated at 500 VDC. Made by Ruby Tubes, JJ or F&T, brand may vary. Diameter: 1.39".



Part #	Value	Height	Price (1-9)	Price (10-UP)
020-602	32 uF + 32 uF	2"	\$13.65	\$12.80
020-607	50 uF + 50 uF	3"	13.65	12.80
020-610	100 uF + 100 uF	2.6"	21.50	19.90
020-615	Mounting bracket		1.50	1.35

Power Transformers

These power transformers are available in popular voltage and current ratings. Suitable for use in a wide variety of electronic kit projects and for building small power supplies.



Part #	Secondary	Dimensions (L x H x W)	Price (1-9)	Price (10-19)	Price (20-UP)
120-200	12V CT, 3A (6-0-6)	3-1/4" x 2" x 1-3/4"	\$12.33	\$10.07	\$9.16
120-205	12V CT, 5A (6-0-6)	3-1/2" x 2-1/4" x 2-1/8"	15.97	13.28	12.52
120-210	24V CT, 3A (12-0-12)	3-1/2" x 2-1/4" x 2-1/4"	20.00	16.54	15.86
120-220	24V CT, 5A (12-0-12)	4-1/8" x 2-1/2" x 2-1/2"	29.87	27.52	26.24
120-225	48V CT, 3A (24-0-24)	4-1/8" x 2-1/2" x 2-1/2"	28.09	24.03	22.43

Electro-Harmonix EH Tube Glove

Get a cool grip on those hot tubes!

Get a cool grip on those hot power tubes with the large end. Grab sizzling preamp tubes with ease using the small opening. You won't believe you've lived without one.

#072-899 \$11.95 EACH



Heavy Duty Steel Chassis

Perfect for building your own audio amplifier and preamplifier projects, these heavy duty chassis feature spot welded, 20 gauge steel construction. Optional chassis bottom plates are punched with 4 holes (hardware not included). Finished with super durable ASA 61 gray baked enamel.

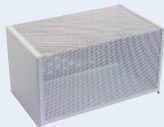


Part #	Description	Price Each
320-800	6" W x 4" D x 2" H steel chassis	\$11.40
320-802	Bottom plate for #320-800	6.15
320-810	7" W x 5" D x 2" H steel chassis	11.77
320-812	Bottom plate for #320-810	6.34
320-820	10" W x 6" D x 2" H steel chassis	15.96
320-822	Bottom plate for #320-820	9.27
320-830	12" W x 8" D x 2" H steel chassis	28.77
320-832	Bottom plate for #320-830	12.58
320-840	17" W x 10" D x 3" H steel chassis	38.25
320-842	Bottom plate for #320-840	13.43

Ventilated Steel Chassis Covers

20 gauge steel ends are welded to a perforated steel wrapper. All covers are 5.2" in height. 4 self tapping screws are included. Finished with ASA 61 gray baked enamel.

Part #	Description	Price
320-824	Chassis cover for #320-820	\$40.27
320-834	Chassis cover for #320-830	52.96
320-844	Chassis cover for #320-840	65.22



Parts & Accessories

Vacuum Tubes & Audio Amp Parts



Toroidal Transformers

AVEL's Y23 series power transformers offer exceptional value and performance for any high-quality power supply need.

All Y23 transformers are wound with heavy gauge copper and are wrapped with polyester tape. Meeting all major industry standards, these include double-insulated primary leads and a mounting kit with plate, pads, nut, and bolt. Other features include: 3% secondary tolerance at full load, 6" stranded copper leads with PVC insulation, and UL506/CSA 22.2 and CE certifications. Primaries: 115V + 115V. Frequency: 50/60 Hz.



Part #	Load	Secondary Voltage	Dimensions (Dia x H)	Weight (lbs.)	Price Each
122-600	30VA	12V + 12V	2.6" x 1.1"	.88	\$25.80
122-605	30VA	15V + 15V	2.6" x 1.1"	.88	25.80
122-610	160VA	18V + 18V	4.0" x 1.7"	3.3	48.25
122-615	160VA	22V + 22V	4.0" x 1.7"	3.3	48.25
122-620	250VA	18V + 18V	4.5" x 2.0"	4.9	53.48
122-625	250VA	25V + 25V	4.5" x 2.0"	4.9	53.48
122-630	250VA	30V + 30V	4.5" x 2.0"	4.9	53.48
122-635	250VA	35V + 35V	4.5" x 2.0"	4.9	53.48
122-640	330VA	25V + 25V	4.8" x 2.1"	6.2	69.98
122-645	330VA	30V + 30V	4.8" x 2.1"	6.2	69.98
122-650	330VA	35V + 35V	4.8" x 2.1"	6.2	69.98
122-655	500VA	25V + 25V	5.3" x 2.2"	8.8	86.18
122-660	500VA	30V + 30V	5.3" x 2.2"	8.8	86.18
122-665	500VA	35V + 35V	5.3" x 2.2"	8.8	86.18
122-670	500VA	40V + 40V	5.3" x 2.2"	8.8	86.18
122-675	625VA	25V + 25V	5.4" x 2.6"	10.8	96.49
122-680	625VA	30V + 30V	5.4" x 2.6"	10.8	96.49
122-685	625VA	35V + 35V	5.4" x 2.6"	10.8	96.49
122-690	625VA	40V + 40V	5.4" x 2.6"	10.8	96.49
122-695	625VA	45V + 45V	5.4" x 2.6"	10.8	96.49
122-700	800VA	40V + 40V	6.3" x 2.2"	13.2	104.83
122-705	800VA	45V + 45V	6.3" x 2.2"	13.2	104.83
122-710	800VA	50V + 50V	6.3" x 2.2"	13.2	104.83
122-715	800VA	55V + 55V	6.3" x 2.2"	13.2	104.83
122-720	800VA	60V + 60V	6.3" x 2.2"	13.2	104.83

Ruby Axial Electrolytic Capacitors

Ruby axial capacitors are perfect for fixing up that vintage amp. Some of the selection includes a higher voltage rating on the 220 mfd axial, a new 50 mfd @ 100V bias cap and a new 33 mfd @ 450 axial cap. Sold individually.



Part #	Value	Voltage	Typical Application	Size (L x Dia.)	Price (1-9)	Price (10-UP)
020-650	25 uF	25V	Cathode Bypass	.525" x .27"	\$1.95	\$1.69
020-652	50 uF	100V	Bias Circuit	.85" x .39"	2.70	2.32
020-654	70 uF	350V	Vintage Fender	1.70" x .87"	7.70	6.60
020-656	100 uF	350V	Power Supply	1.63" x .72"	6.11	5.40
020-658	220 uF	350V	Power Supply	2.03" x 1.0"	8.70	7.46
020-660	10 uF	450V	Vintage Fender	1.18" x .47"	3.90	3.34
020-662	16 uF	450V	Vintage Fender	1.20" x .50"	5.00	4.29
020-664	33 uF	450V	Power Supply	1.52" x .71"	4.96	4.26
020-668	22 uF	500V	Vintage Fender	1.63" x .63"	6.45	5.16
020-670	47 uF	500V	Power Supply	1.56" x .87"	7.59	6.29

Audio Dummy Loads

Non-inductive dummy load resistors are a must for bench testing amplifiers. Also useful for testing loudspeakers and other audio circuits requiring 4 or 8 ohm loads.



Part #	Ohms	Wattage	Price (1-9)	Price (10-UP)
019-015	4	100	\$13.50	\$11.75
019-020	8	100	13.50	11.75
019-025	4	200	29.93	28.14
019-030	8	200	29.93	28.14