

Parts & Accessories

Vacuum Tubes & Audio Amp Parts



Hammond Output and Power Transformers are well known for producing an audiophile quality amplifier. These designs feature "X" type bell end mounts with a black matte finish. End bells include knockouts for above chassis wiring. Units include 40% screen grid tap for Ultra-Linear operation and 4, 8, and 16 ohm secondary taps, plus 8" insulated, flexible leads. Frequency response is 30-30,000 Hz (± 1 dB max. ref. 1 kHz) at full output power!

Enclosed Filter Chokes

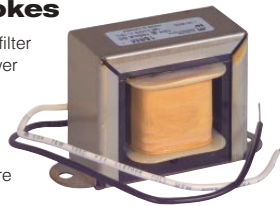
Enclosed 4-hole mounted chokes are perfect for high voltage power supply filtering. Tolerance of 15% on both inductance and resistance. Inductances measured at rated DC current. Minimum 8" long leads. Units will exhibit less inductance at slightly higher currents or more at lower currents. Case matches power transformers and tube audio output transformers.



Part #	Mfg. #	Inductance	DC Current	Resistance (ohms)	Max DC Volts	Price Each
122-350	193B	12H	100 mA	155	600	\$35.08
122-355	193C	20H	100 mA	181	600	42.41
122-360	193D	8H	150 mA	75	600	42.41
122-365	193G	10H	150 mA	102	800	62.41
122-370	193H	5H	200 mA	65	800	35.08
122-375	193J	10H	200 mA	82	800	58.44
122-380	193L	5H	300 mA	57	800	43.47
122-385	193M	10H	300 mA	63	800	71.50

Open Bracket Filter Chokes

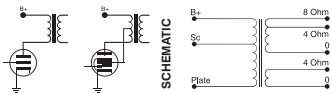
Economical "open bracket" channel mount filter chokes that are perfect for high voltage power supply filtering. Tolerance of 15% on both inductance and resistance. Inductances measured at rated DC current. Minimum 5" long leads. Units will exhibit less inductance at slightly higher currents or more at lower currents.



Part #	Mfg. #	Inductance	DC Current	Resistance (ohms)	Max DC Volts	Price Each
122-300	154M	2H	100 mA	175	300	\$13.68
122-305	155H	5H	50 mA	270	400	16.65
122-310	156L	5H	75 mA	135	400	16.65
122-315	156R	1.5H	200 mA	56	400	16.59
122-320	157G	30H	40 mA	595	400	27.91
122-325	157J	10H	65 mA	205	400	26.76
122-330	158L	15H	75 mA	411	400	24.38
122-335	158M	10H	100 mA	262	400	24.18
122-340	158Q	5H	150 mA	105	400	24.45

Single-Ended "Classic", Ultra-Linear Audio Output Transformers

The SE series is designed for single ended tube output circuits. Each unit includes a 40% screen grid tap for Ultra-Linear operation. Black matte finish.



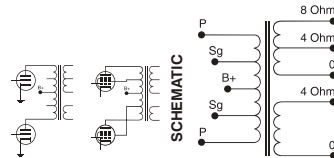
Part #	Mfg. #	Audio Watts	Primary Impedance	Net Weight	Price Each
122-100	1627SEA	25	2,500	6 lbs.	\$161.05
122-110	1640SE	50	1,250	11 lbs.	161.05

Suggested Tube Types For Single-Ended Transformers

Part #	Mfg. #	Tripodes	Pentodes
122-100	1627SEA	2A3, 6A3, 6B4G, 300B	6CA7, 6L6, 807, 5881, 6550, Parallel 6AQ5, 6V6, EL84
122-110	1640SE	Parallel 2A3, 6A3,	6B4G, 300B Parallel 6550, 6CA7

Push-Pull "Classic" Ultra-Linear Audio Output Transformers

Designed for push-pull tube output circuits, these transformers include 40% screen grid taps for Ultra-Linear operation. Black matte finish.



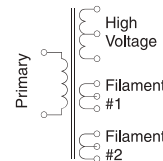
Part #	Mfg. #	Audio Watts	Primary Impedance	Net Weight	Price Each
122-115	1609	10	10,000 CT	2.5 lbs.	\$55.84
122-120	1620	20	6,600 CT	3.5 lbs.	67.32
122-125	1650F	25	7,000 CT	4 lbs.	85.06
122-135	1650K	50	3,400 CT	7 lbs.	136.83
122-140	1650N	60	4,300 CT	8 lbs.	123.52
122-145	1650P	60	6,600 CT	8 lbs.	123.52
122-150	1650R	100	5,000 CT	12 lbs.	129.40
122-155	1650T	120	1,900 CT	14 lbs.	147.76

Suggested Tube Types For Push-Pull Transformers

Part #	Mfg. #	Tube Types
122-115	1609	6AQ5, 6V6, 6BQ5, EL84
122-120	1620	6AQ5, 6L6, 6V6
122-125	1650F	6L6GC, 6V6, 807, 5881, EL34
122-135	1650K	6L6GC, 807, 5881, EL34, 6146B, 6550B
122-140	1650N	6L6GC, 807, 5881, EL34, 6146B, 6550B, KT88
122-145	1650P	6L6GC, 807, 5881, EL34, 6146B, 6550B, KT88
122-150	1650R	807, 5881, EL34, 6146B, 6550B, KT88
122-155	1650T	6L6GC, 5881, EL34, 6550B, KT88

Enclosed Plate And Filament Transformers

The 270 Series power transformers use the convenient 4-hole, above-chassis "X" type bell end mounts. Each unit features a 115 VAC, 60 Hz primary and two secondary filament windings, one 5.0V for tube rectifiers, plus a 6.3V for heater filaments (#122-245 does not include a 5.0V supply). Leads are a minimum of 6" in length. Class A insulation (105°C). These transformers are conservatively rated and CSA certified.



Part #	Mfg. #	VA	Secondary RMS	DC mA	Fil. #1 Rectifier	Fil. #2 Heater	Price Each
122-200	270BX	53	275-0-275	50	5.0V, 2A	6.3V, 2.0A	\$55.91
122-205	270HX	176	275-0-275	200	5.0V, 3A CT	6.3V, 6.0A CT	93.98
122-210	272BX	95	300-0-300	100	5.0V, 2A	6.3V, 3.0A	70.00
122-215	272FX	146	300-0-300	150	5.0V, 3A CT	6.3V, 5.0A CT	85.93
122-220	272JX	236	300-0-300	250	5.0V, 4A	6.3V, 8.0A CT	98.25
122-225	273BX	182	350-0-350	175	5.0V, 3A	6.3V, 5.0A CT	85.94
122-230	274X	138	375-0-375	110	5.0V, 3A	6.3V, 5.0A CT	75.33
122-235	274BX	198	375-0-375	175	5.0V, 3A CT	6.3V, 6.0A CT	92.54
122-240	278X	229	400-0-400	200	5.0V, 3A CT	6.3V, 6.0A CT	114.70
122-245	278CX	454	400-0-400	465	-	6.3V, 6.0A CT	125.55