



Power Transformers

Chassis Mount — Quick Pack

- Hi-pot tested at 2,500V_{RMS}
- Terminal size: 0.187" x 0.021"
- Mounting hole size: 3/16" • CT = center tap

Single Primary = 115V

Part No.	Prod. No.	Circuit	Pwr. (W)	Output	Dimensions (L" x W" x H")	Pricing		
						1	10	100
628771	F4-24	B	6	24VCT @ 0.25A	2.38 x 1.25 x 1.38	\$7.05	\$6.30	\$5.59
629061	F6-120	C	30	120VCT @ 0.25A	3.25 x 1.69 x 1.94	12.25	9.10	8.32
629132	F7-12	C	56	12.6VCT @ 4A	3.69 x 1.81 x 2.25	14.79	12.66	11.57
629167	F7-24	C	56	24VCT @ 2.4A	3.69 x 1.81 x 2.25	14.75	13.04	11.57
618687	F8-16	E	100	16VCT @ 6.25A	4.03 x 2.25 x 2.56	21.19	18.75	16.81
618708	F8-24	C	100	24VCT @ 4A	4.03 x 2.25 x 2.56	21.25	18.75	16.81
618716	F8-36	C	100	36VCT @ 2.8A	4.03 x 2.25 x 2.56	21.19	18.75	16.81

Dual Primary = 115/230V

Part No.	Prod. No.	Circuit	Pwr. (W)	Output	Dimensions (L" x W" x H")	Pricing		
						1	10	100
629191	FD4-12	D	6	12.6VCT @ 0.5A	2.38 x 1.25 x 1.38	\$8.59	\$7.68	\$6.82
618783	FD8-28	E	100	28VCT @ 3.6A	4.03 x 2.25 x 2.56	21.65	20.14	17.73

Chassis Mount — Control

- Hi-pot tested at 1,500V_{RMS} • Terminal: solder lugs
- Secondaries may be connected in series or parallel for expanded voltage and current ranges
- Commonly utilized in various electronics, electromagnetic, & electrical control applications

Part No.	Prod. No.	Pwr. (W)	Secondary		Case Type	Dimensions (H" x W" x L")	Pricing		
			Series	Parallel			1	10	100
618353	F-109U	192	24VCT @ 8A	12V @ 16A	U	4.29 x 3.44 x 3.56	\$49.79	\$44.00	\$39.47

Chassis Mount — Single Secondary

- CT = center tap • Connectors: leads
- Mounting holes: X type case – 3/16"; U type case – 13/64" x 3/8"

Lower \$\$\$

Part No.	Prod. No.	Primary Voltage	Secondary Voltage	Case Type	Dimensions (H" x W" x D")	Pricing		
						1	10	100
627719	F-113X	115	12V @ 0.15A	X	1.38 x 2.38 x 1.38	\$8.19	\$6.26	\$5.56
628287	F-225X	115	12.6V @ 4A	X	2.63 x 4.00 x 2.06	15.79	13.66	12.99
618370	F-182U	115	12.6VCT @ 6A	U	3.38 x 2.81 x 2.44	41.79	35.09	28.39
618548	F-260U	115	24VCT @ 6A	U	3.25 x 3.13 x 3.25	38.85	29.53	26.67
628720	F-40X	115	26.8VCT @ 1A	X	1.81 x 3.31 x 2.00	10.19	8.88	7.99

Non-concentrically wound with primaries and secondaries side-by-side providing low capacitive coupling.

- Primary: 115/230VAC, 50-60Hz
- PC terminal pin spacing for accurate placement



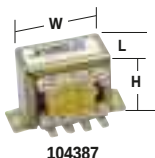
209015

Part No.	Cross Ref. No.	Triad Cross*	Input Voltage	VA	Individual Output	Parallel Output	Series Output	Dimensions			Wt. (lbs.)	Pricing		
								L"	W"	H"		1	10	100
221292	DSW-312	FS12200	115/230	2.5	6.3V @ .20A	6.3V @ .40A	12.6VCT @ .20A	1.38	1.13	1.19	0.3	\$6.29	\$5.35	\$4.02
102534	XFR1205SB	FS12500	115/230	6.3	6.3V @ .50A	6.3V @ 1.0A	12.6VCT @ .50A	1.32	1.64	1.38	0.4	9.55	8.60	7.73
102593	XFR2405SB	FS24500	115/230	12.0	12V @ .50A	12V @ 1.0A	24VCT @ .50A	1.58	1.90	1.46	0.7	12.99	11.75	8.12
148559	XFR3603SB	FS36350	115/230	12.6	18V @ .35A	18V @ .70A	36VCT @ .35A	1.59	1.91	1.46	0.7	7.99	6.99	6.49

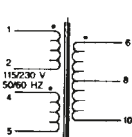
* Triad cross is for reference only

Quick-Connect Power Transformers

- Quick-connect transformers are bobbin wound for smaller size and reduced electrostatic shielding requirements
- Input voltage: 115/230VAC, 50-60Hz • Terminals: quick-connect, solder



104387



Part No.	Cross Ref. No.	Triad Cross*	Input Voltage	Output Voltage	VA	Size of Connect	Dimensions			Wt. (lbs.)	Pricing		
							L"	W"	H"		1	10	100
104387	XFR1225Q	FD612	115/230VAC	12.6VCT @ 2.5A	31.5	0.141"	2.21	2.32	2.00	1.3	\$9.29	\$7.90	\$5.92
104409	XFR1635Q	FD716†	115/230VAC	16VCT @ 3.5A	56.0	0.141"	2.25	2.68	2.33	1.8	17.79	15.15	12.12
101865	XFR2424Q	FD724	115/230VAC	24VCT @ 2.4A	57.6	0.141"	2.10	2.70	2.29	1.7	14.99	12.59	10.99
104417	XFR3615Q	FD736	115/230VAC	36VCT @ 1.5A	54.0	0.141"	2.30	2.70	2.30	1.8	11.69	10.50	7.88

† Terminal solder lug are on same side

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