

Open Industrial Control Transformers

SINGLE PHASE

60 Hertz

MACHINE TOOL TRANSFORMER

Primary = 600

Secondary = 120

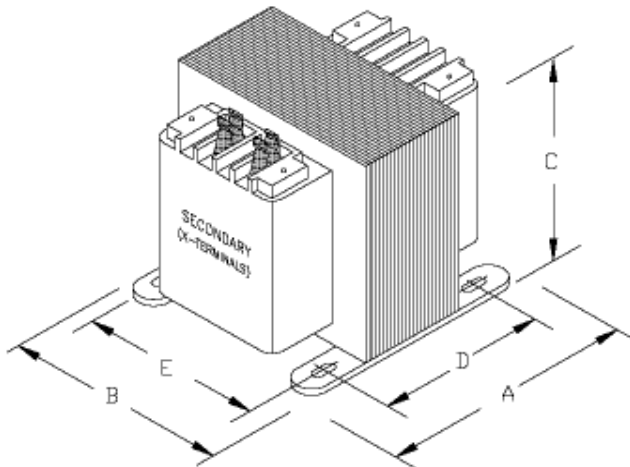
Molded Terminals

Encapsulated Windings



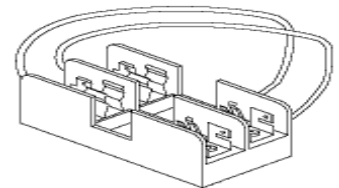
Primary		Secondary		Dimensions (in Inches)					Weight (in lbs.)	Accessories	
VA	Catalog Number	A	B	C	D	E		Primary Fuse Block	Low-Profile Terminal Covers		
50	B050WZ13XK	3.78	3.00	3.14	1.96	2.50	3.0	TPTC-1006-1	TPTC-1011-A		
100	B100WZ13XK	4.03	3.38	3.46	2.42	2.82	5.0	TPTC-1006-1	TPTC-1011-A		
150	B150WZ13XKF	4.03	3.75	3.77	2.82	3.13	6.0	TPTC-1006-1	TPTC-1011-A		
250	B250WZ13XKF	4.38	4.50	4.40	2.82	3.75	10.0	TPTC-1006-1	TPTC-1011-A		
350	B350WZ13XKF	4.75	4.50	4.40	3.75	3.75	14.0	TPTC-1006-1	TPTC-1011-A		
500	B500WZ13XKF	6.11	5.25	5.14	3.88	4.38	16.0	TPTC-1006-1	TPTC-1012-A		
750	B750WZ13XKF	7.61	5.25	5.14	5.38	4.38	28.0	TPTC-1006-1	TPTC-1012-A		

Note: For Transformers with **CE Certification**, please consult Factory



- IP-20 Terminal Covers:

Snaps onto Primary and/or Secondary Terminals
Provides a Finger-Safe Level of Protection to Electricians



- Primary Fuse Block:

Accommodates Class "CC" Rejection Fuses
Add (if used) a Maximum of 1.375" to **C** dimension

- Secondary Fuse Clips:

Accommodates 13/32" x 1 1/2" Fuses
Add (if used) a Maximum of 0.50" to **C** dimension



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