

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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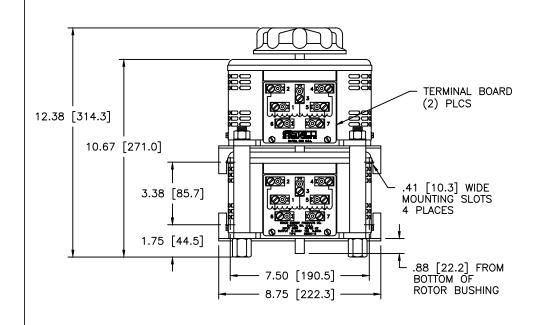
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China

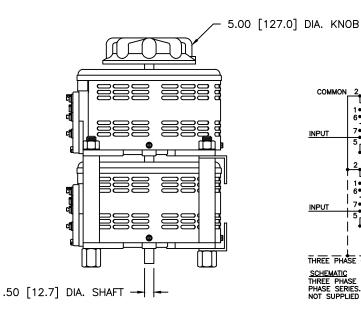


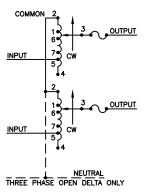




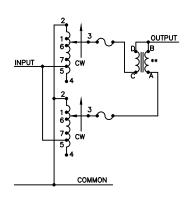






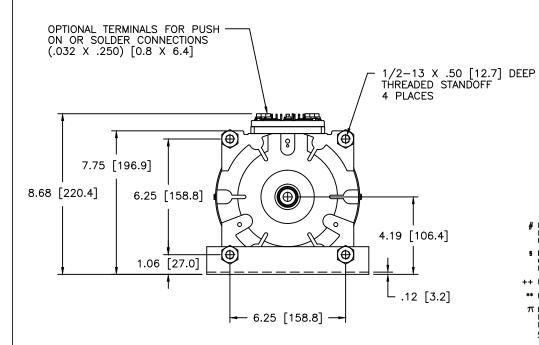


SCHEMATIC
THREE PHASE OPEN DELTA AND SINGLE
PHASE SERIES. FUSE RECOMMENDED BUT
NOT SUPPLIED



SCHEMATIC SINGLE PHASE PARALLEL FUSE RECOMMENDED BUT NOT SUPPLIED

NOTE: UNIT IS SUPPLIED WITH A 7.00 [177.8] DIA. 0-100 GRADUATED DIAL PLATE FOR PANEL MOUNTING.



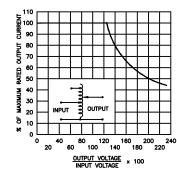


FIGURE A.

MAXIMUM OUTPUT CURRENT OF ANY
DUAL INPUT VOLTAGE OR VOLTAGE DOUBLER
UNIT OPERATED AT LOWER INPUT VOLTAGE.

- # MAXIMUM OUTPUT CURRENT IN OUTPUT VOLTAGE RANGE FROM 0 TO 25% ABOVE LINE VOLTAGE. AT HIGHER OUTPUT VOLTAGES, THE OUTPUT CURRENT MUST BE REDUCED ACCORDING TO THE DERATING CURVE FIGURE A.
- § MAXIMUM KVA AT MAXIMUM OUTPUT VOLTAGE AND CORRESPONDING DERATED OUTPUT CURRENT. MAXIMUM KVA FOR LOWER VOLTAGES MAY BE CALCULATED FROM DERATING CURVE FIGURE A.
- ++ LINE TO LINE VOLTAGE.
- \*\* REQUIRES ONE 52LAC PARALLELING CHOKE (NOT SUPPLIED).
- 7T IF GANGED UNITS ARE USED IN A SYSTEM THAT ORDINARILY HAS A COMMON NEUTRAL OR GROUND BETWEEN SOURCE AND LOAD, THE NEUTRAL OR GROUND MUST BE CONNECTED TO THE COMMON TERMINALS OF THE VARIABLE TRANSFORMER ASSEMBLY. IF THE SYSTEM HAS NO NEUTRAL, THE LOAD MUST BE BALANCED OR THE TRANSFORMER WILL BE DAMAGED.
- $\blacksquare$  Jumper provided in standard common position and should be moved or removed as required.

VOLTS	HERTZ 50/60	VOLTS 0-240	CONS CURI LO MAX. AMPS	UTPUT STANT RENT	CONSIMPED LO	TANT PANCE AD	SHAFT ROTATION TO INCREASE	FOR INC	AS VIEWED	VOLTAGE	
VOLTS	HERTZ		CONS CURI LO MAX.	TANT RENT AD MAX.	IMPED LO	ANCE AD	ROTATION TO	FOR INC	REASING S	VOLTAGE	
			CURI LO MAX.	RENT AD MAX.	IMPED LO	ANCE AD	ROTATION TO		AS VIEWED		
240	50/60	0-240			MAX.	1111	то	FOR INCREASING VOLTA  AS VIEWED  FROM BASE END I			
240	50/60	0-240		*****	AMPS	MAX. KVA		INPUT	JUMPER	OUTPUT	
240	50/60	0-240	20	4.80	26	6.20	CW	2-2,4-4		4-B	
240	50/60	0-240					CCW	2-2,4-4		2-B	
- 1	50/60	0-280	20	5.60			CW	1-1,4-4		4-B	
PHASE PARALLEL							CCW	5-5,2-2		2-B	
120	50/60	0-280	20#	2.40 §			CW	7-7,4-4		4-B	
							CCW	6-6,2-2		2-B	
SINGLE PHASE SERIES 240	50/60	0-480	10	4.80	13		CW	2-2	4-4	3–3	
						6.24	CCW	4-4	2-2	3–3	
		0-560	10	5.60			CW	1-1	4-4	3–3	
							CCW	5-5	2-2	3–3	
	50/60	0-560	10#	2.40 §	l		CW	7–7	4-4	3–3	
							CCW	6-6	2-2	3–3	
THREE 240 PHASE OPEN DELTA π 120 ++	50/60	0-240	10	4.20	13	5.40	CW	2-4-2	4-4	3-4-3	
							CCW	4-2-4	2-2	3-2-3	
		0-280	10	4.85	l		CW	1-4-1	4-4	3-4-3	
							CCW	5-2-5	2-2	3-2-3	
	50/60	0-280	10#	2.10 §			CW	7-4-7	4-4	3-4-3	
							CCW	6-2-6	2-2	3-2-3	
DECIMALS HOLES ANGLES DRAFT JOX 2008: .08 2008: .01 1° 1-1/2°		IN [mm]	SPEC.						STA	CO	
MATERIAL:								<b></b>	LITERUI		
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				DRE	1/5/05	WEIGHT AF	LBS 830	08 SEZE	016. NO.	 5514	
	240 240 ++ 120 ++ \$*ecorpto. To.	480 50/60  240 50/60  240 50/60  120 50/60  120 50/60  130 50/60  14 50/60	120 50/60 0-280  480 50/60 0-560  240 50/60 0-560  240 50/60 0-280  120 50/60 0-280  120 50/60 0-280  120 50/60 0-280  120 50/60 0-280  120 50/60 0-280  120 50/60 0-280	120 50/60 0-280 20#  480 50/60 0-480 10  240 50/60 0-560 10#  240 50/60 0-560 10#  240 50/60 0-280 10  120 50/60 0-280 10#	120 50/60 0-280 20# 2.40 \$ 480 50/60 0-560 10 4.80  240 50/60 0-560 10# 2.40 \$  240 50/60 0-280 10 4.20  ++ 50/60 0-280 10 4.85  120 50/60 0-280 10 4.85  120 50/60 0-280 10# 2.10 \$  120 50/60 0-280 10# 2.10 \$  120 50/60 10# 2.40 \$  120 50/60 0-280 10# 2.10 \$  120 50/60 0-280 10# 2.	120 50/60 0-280 20# 2.40 \$ ——  480 50/60 0-560 10 5.60 ——  240 50/60 0-560 10# 2.40 \$ ——  240 50/60 0-280 10 4.85 ——  120 50/60 0-280 10 4.85 ——  120 50/60 0-280 10 4.85 ——  120 50/60 0-280 10# 2.10 \$ ——  120 50/60 0-	120   50/60   0-280   20#   2.40 \$     480   50/60   0-480   10   4.80   13   6.24     240   50/60   0-560   10   5.60       240   50/60   0-560   10#   2.40 \$     240   ++	120   50/60   0-280   20#   2.40 \$	120   50/60   0-280   20#   2.40 \$	120   50/60   0-280   20#   2.40 \$	