







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 PERCENT ABOVE LINE VOLTAGE. AT HIGHER OUTPUT VOLTAGES, OUTPUT CURRENT MUST BE REDUCED ACCORDING TO RATING CURVE (SEE FIGURE A).
- # MAXIMUM KVA AT MAXIMUM OUTPUT AND CORRESSPONDING DE-RATED CURRENT. MAXIMUM KVA AT LOWER OUTPUT VOLTAGES MAY BE CALCULATED FROM RATING CURVE, (SEE FIGURE A).

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				SPE	CIFICATIO)NS						
WIRING	INPUT		OUTPUT				SHA	AFT L	ERMINA	RMINAL CONNECTIONS		
				0011 0			ROTA		FOR INC		REASING	
	VOLTS	HERTZ	VOLTS	MAX. AMPS	MAX. KVA		FO INCRI VOLT	EASE	VOLTAGE AS FROM ROTO			
				/ ((V))					INPL	JT	OUTPUT	
SINGLE PHASE	240	50/60	0-240	28	6.7		CW		2-4	1	2-3	
			0 240	/ 20			CCW		4-2		4-3	
			0-280	28	7.8		CW		2-5		2-3	
			0-200	20	7.0		CCW		4-1		4-3	
		50/60	0-280	28-12#		+	CW		2-6		2-3	
	120			' V.D.	3.4 ‡		CCW		4-7		4-3	
			UNITS IN [mm]		DRAWING		(20)		ALLI			
MATERIAL : ALL DIMENSIONS APPLY AFTER PLATING				VARIABLE TRAN TYPE: 50					ENERGY PRODUCTS CO. A COMPONENTS CORPORATION OF AMERICA COMPANY DAYTON, OHIO U.S.A.			
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