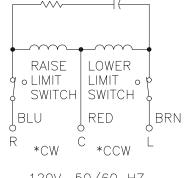
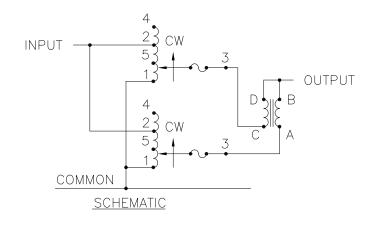


MAXIMUM OUTPUT CURRENT OF ANY DUAL INPUT VOLTAGE OR VOLTAGE DOUBLER UNIT OPERATED AT LOWER INPUT VOLTAGE.



120V, 50/60 HZ. ROTATION AS VIEWED FROM MOTOR END SPEED: SEE CHART

MOTOR CIRCUIT



SPEED

(SECONDS)

15

30

60

* VOLTAGE DOUBLER

		SPECIFICATIONS													
		INF		OUTPUT				SHAFT		TER	MINA	L CONN	IECTIONS		
	WIRING								ROTATION FOR		FOR INCREASING				
	WINING	VOLTS	HERT	Z VOLI	rs	MAX. AMPS	MA> KV/		INCREASE VOLTAGE		FROM ROTOR END			END	
						7.001 0	1	`			INF	PUT		OUTPUT	
	SINGLE	040	50/0	0-2	40	70	16.	8	CW		1 -	-4		1-B	
	PHASE	240	50/6	0-2	80	70	19.	19.6		/ 1-2		-2		1-B	
	PARALLEL	120	50/6	0 0-2	80	70-30#	8.4	i.4‡ (N	1-5			1-B	
MODEL	UNLESS OTHERWISE SPECIFIED. TOLERANCE IS ± DECIMALS HOLES ANGLES DRAFT .XX +0+0-12 .002 1° 1-1/2° .XXX :005			UNITS IN [mm]	TITLE:	SPEC.	CONTROL				WING		STA	CO	
NUMBER	MATERIAL :			ALL DIMENSIONS APPLY AFTER	1 r	MOTORIZ			BLE		лĸ.	E	rer	RGÝ	
15M6020-2P				PLATING	DRAW		DATE	FIRST U		DO NOT		A Compone	ODUCT ents Corporation of A Boulevard Dayton, (merica Company	
30M6020-2P	The information and design disclosed herein was organized by and is the propriet of SIACO ENEXY FROUNDS Co., which reserves all potent, proprietary, design, manufacturing, reproduction, use except to the extent rights are expressly granted to others. The foregoing does not apply to vendor proprietary parts.					TIM RAU CKER	1/26/96 DATE WEIGHT		APPROX. CAGE CI		DWG.	DWG.	DWG. NO.		
60M6020-2P						NEER	DATE	ATE SCALE		S 8300 1 SHEET 1 (D	032-	-7616	

MAXIMUM OUTPUT CURRENT IN OUTPUT VOLTAGE RANGE FROM 0 TO 25% ABOVE LINE VOLTAGE. AT HIGHER OUTPUT VOLTAGES, OUTPUT CURRENT MUST BE REDUCED ACCORDING TO RATING CURVE, FIGURE A.

F MAXIMUM KVA AT MAXIMUM OUTPUT AND CORRESPONDING DE-RATED CURRENT. MAXIMUM KVA AT LOWER OUTPUT VOLTAGES MAY BE CALCULATED FROM RATING CURVE, FIGURE A.

Mouser Electronics

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