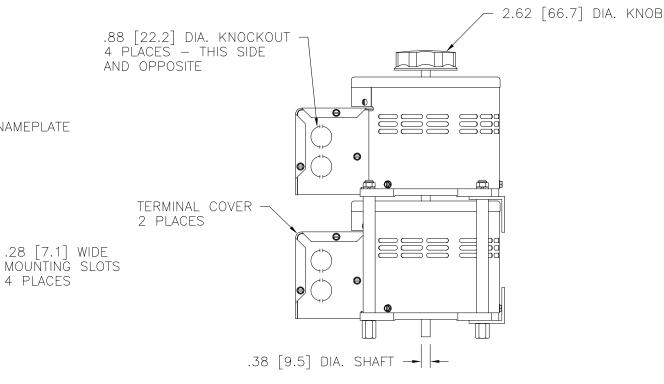
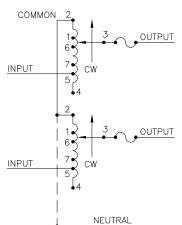


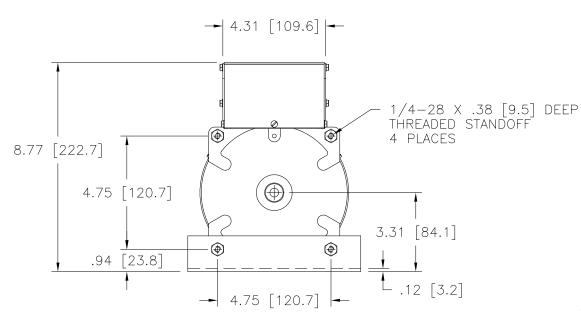
Go to VARIAC.com to purchase and for technical support. Made in the USA





THREE PHASE OPEN DELTA ONLY

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



← 6.25 [158.7] **←**

12.06 [306.4]

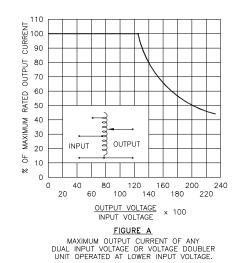
10.95 [278.2]

3.57 [90.7]

1.50 [38.1]

NAMEPLATE

4 PLACES



- # 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.
- TT 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.
- JUMPER PROVIDED IN STANDARD COMMON POSITION AND SHOULD BE MOVED OR REMOVED AS REQUIRED.

NOTE:		
UNIT IS SUPPLIED WITH	A 3.75 [95.2] DIA	. 0-100 GRADUATED
DIAL PLATE FOR PANEL	MOUNTING.	

					SPECI	FICATION	S						
	INPUT			OUTPUT			SHAFT		TERMINAL CONNECTIONS				
WIRING	VOLTS HE	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONSTANT IMPEDANCE LOAD		ROTATION TO INCREASE		MOTOR DRIVEN UNITS USE CCW FOR INCREASING VOLTAGE AS VIEWED FROM BASE END ■			
				MAX. AMPS	MAX. KVA	MAX. AMPS	MAX. KVA	VOL	TAGE.	INF	PUT	JUMPER	OUTPU
SINGLE	400	50/60	0-480	9.5	4.56	12	5.76	С	w	2	-2	4-4	3-3
								CC	cw	4-	-4	2-2	3-3
	480		0 500	0.5	5.32			С	w	1	- 1	4-4	3-3
PHASE SERIES			0-560	9.5				CC	CW	5	-5	2-2	3-3
SENIES	0.40	E0 /60	0-560	9.5#	2.28 5	;		С	W	7.	-7	4-4	3-3
	240	50/60		9.5#	2.28 9	3 -		CC	CW	6	-6	2-2	3-3
THREE PHASE OPEN DELTA TT	240 ++ 50/60	0 040	0.5	7.05	1.0	- 0	С	W	2-	4-2	4-4	3-4-3	
		50/60	0-240	9.5	3.95	12	5.0	CC	CW	4-2-4		2-2	3-2-3
			0-280	9.5	4.61			CW		1-4-1		4-4	3-4-3
					4.01			CC	CCW 5-2		2-5	2-2	3-2-3
	120	50/60	0-280	9.5#	1.98 \$	il		С	W	7-4-7		4-4	3-4-3
	++ ,				1.000		CCI		CW	6-	2-6	2-2	3-2-3
DECIMALS	VISE SPECIFIED. TO HOLES ANGLI 10002: .01 1°		UNITS IN [mm]			CONT			AWIN		1	57	
MATERIAL :			ALL DIMENSIONS APPLY AFTER PLATING	\ \ \ \ \ \ \ \ \	ARIA! MO	BLE I DEL:	RANS 1520			~		ENERGY PROMENTS CORPORATION OF	F AMERICA COMPAN
The information and design disclosed herein was originated by the strength of SEAD SIERCY PRODUCTS CO. which was all patient, proprietory, design, manufacturing, eproduction, use and sole rights thereto, and to any article disclosed therein except to the extent rights are expressly granted to others. The foregoing does not apply to vendor proprietory parts.				DATE 2/11/99	FIRST USED ON DO SCALE		DO N SCALE		CUSTOMER APPROVAL		DATE		
		CHECKER		DATE WEIGHT A 42.2		PPROX. CODE IDENT. 5 LBS 83008			DWG. SIZE	DWG. NO.	700-		
				SCALE	.50=1 SHEET 1		of 1	D	031-	-3963			