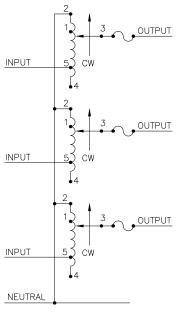
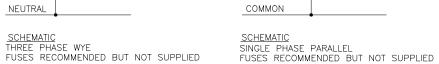
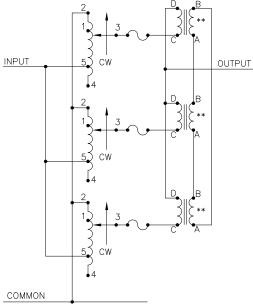


Go to VARIAC.com to purchase and for technical support. Made in the USA

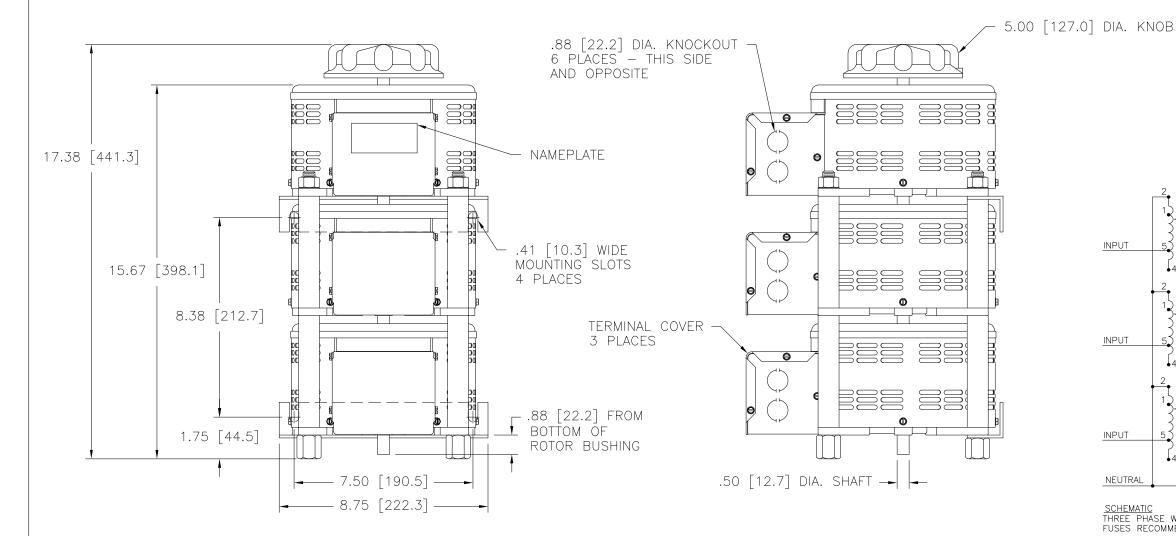


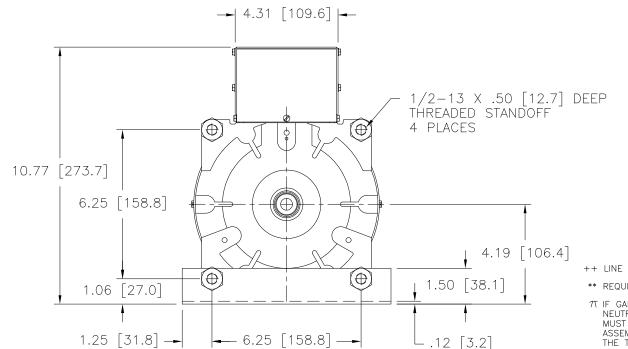




NOTE:
UNIT IS SUPPLIED WITH A 7.00 [177.8] DIA.
0-100 GRADUATED DIAL PLATE FOR PANEL MOUNTING.

SPECIFICATIONS												
	INPUT		OUTPUT					SHAFT	TERMINAL CONNECTIONS			
WIRING	VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONSTANT IMPEDANCE LOAD		ROTATION TO INCREASE	AS VIEWED			
				MAX. AMPS	MAX. KVA	MAX. AMPS	MAX. KVA	VOLTAGE	INPL		JUMPER	OUTPUT
SINGLE PHASE PARALLEL **	120	50/60	0-120	75		90	10.8	CW	2-2-2,	4-4-4		4-D
					9.00			CCW	2-2-2,	4-4-4		2-D
			0-140	75	10.50			CW	1-1-1,	4-4-4		4-D
				/5				CCW	5-5-5,	2-2-2		2-D
THREE PHASE WYE TT	240	50/60	0-240			30	12.5	CW	2-2-	-2	4-4-4	3-3-3
				25	10.40			CCW	4-4-4		2-2-2	3-3-3
		60	0-280	25	12.10			CW	1-1-	-1	4-4-4	3-3-3
				23	12.10			CCW	5-5-	-5	2-2-2	3-3-3
UNLESS OTHERWISE SPECIFIED. TOLERANCE IS ± DECIMALS HOLES ANGLES DRAFT .XX 00000: .06 10000: .01 1° 1-1/2° IN [mm] .XXX .005					SPEC. CONTROL				–		54	
MATERIAL: ALL DIMENSIONS APPLY AFTER PLATING						10DEI		510CT-		ENERGY PRODUCTS CO. A COMPONENTS CORPORATION OF AMERICA COMPANY DAYTON, OHIO U.S.A.		
The information and design disclosed herein was originated by and is the property of STACO ENERGY PRODUCTS CO, which reserves all patent, proprietory, design, manufacturing, reproduction, use all patent, proprietory design, manufacturing, reproduction, use except to the extent rights are expressly granted to others. The foregoing does not apply to vendor proprietory ports.					S.A. SMITH		/2001	FIRST USED ON	DO NOT SCALE DWG.	CUSTOMER A		DATE
								68 LBS	83008	SIZE		5025
UNLESS OTHERWIDECIMALS IN A MEMBER OF STATE OF S	and design c rty of STACO Efficiency, design, thereto, and	SLES DRAFT 1-1/2* disclosed herein NERGY PRODUCTS , manufacturing to any article are expressly	UNITS IN [mm ALL DIMENSIO APPLY AF PLATING was originated c.O., which rese , reproduction, a disclosed thei	by Ves Use ein ors.	VAR N N BY .A. SMITH	IABLE 10DEL	TR _: 2	ROL DRA RANSFOF 510CT— FIRST USED ON WEIGHT APPROX. 68 LBS	AWING RMER - 3 DO NOT SCALE DWG. CODE IDENT. NO.	A COMPONEN DAYT CUSTOMER A DWG. SIZE	ENERGY PRO TS CORPORATION OF TON, OHIO	DDUC AMERIC U.S





- ++ LINE TO LINE VOLTAGE.
- ** REQUIRES THREE 51LAC PARALLELING CHOKES (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.
- JUMPER PROVIDED IN STANDARD COMMON POSITION AND SHOULD BE MOVED OR REMOVED AS REQUIRED.