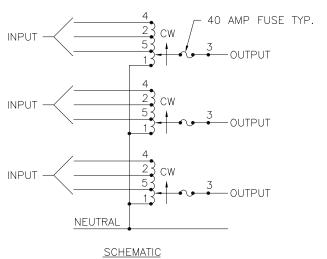
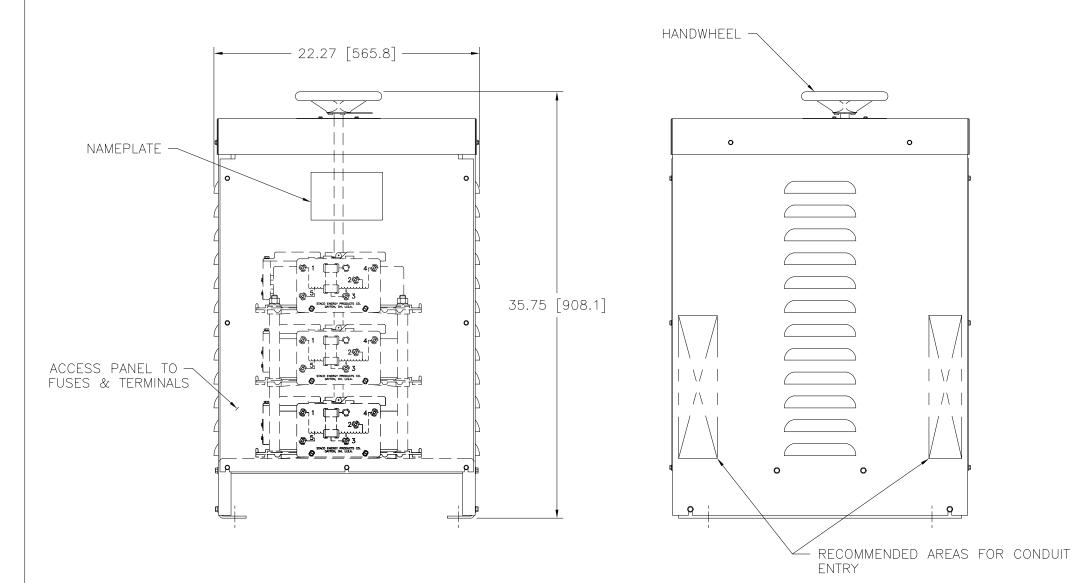


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— 21.75 [552.4] —

- 18.75 [476.3] -

.56 [14.3] DIA. HOLE 4 PLACES ON BOTTOM FLANGES FOR CUSTOMER MOUNTING

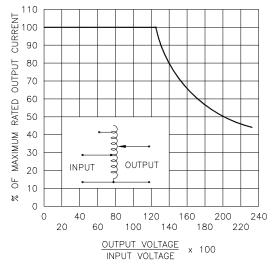
LOUVER VENTS BOTH SIDES

1.50 [38.1] -

3.12 [79.4]

18.75 [476.3]

25.00 [635.0]



## 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).

V.D. = VOLTAGE DOUBLER.

SPECIFICATIONS															
WIRING	INPUT				1	PUT					TERMINAL				
	VOLTS	HERTZ		VOLTS		CONSTAN CURRENT LOAD			R		SHAFT DTATION FOR	CONNECTIONS FOR INCREASING VOLTAGE AS			
							AX. MPS				OLTAGE ICREASE		VIEWED FF		TPUT
THREE PHASE WYE		50/60		(	)-480	35		2	9.1		CW	4	-4-4	3-	3-3
	480	60		0-560		35		3	33.9		CW	2	-2-2	3-	3-3
	240	60		(	)-560	35	35-15 V.D.		4.5 ++		CW	5	-5-5	3-	3-3
UNLESS OTHERWISE SPECIFIED. TOLERANCE IS ±  DECIMALS HOLES ANGLES DRAFT  .XX 10100 .12 10002 .03 1° 1-1/2° IN [mm]  .XXX 0.05									NTROL DRA					4	
MATERIAL:  ALL DIMENSIONS APPLY AFTER PLATING					VARIABLE TRANSFO 6020E-3Y					)KMEK		DA	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, proprietary, design, manufacturing, reproduction, use				es se	DRAWN BY S.A. SM CHECKER	ITH	DATE 11/22		FIRST USE 6020	E-3Y SCALE DWG.		DWG. DWG. NO.		IATE	
and sale 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 proprietary parts.					ENGINEER		DATE			25=1	SHEET 1 OF 1	D			155