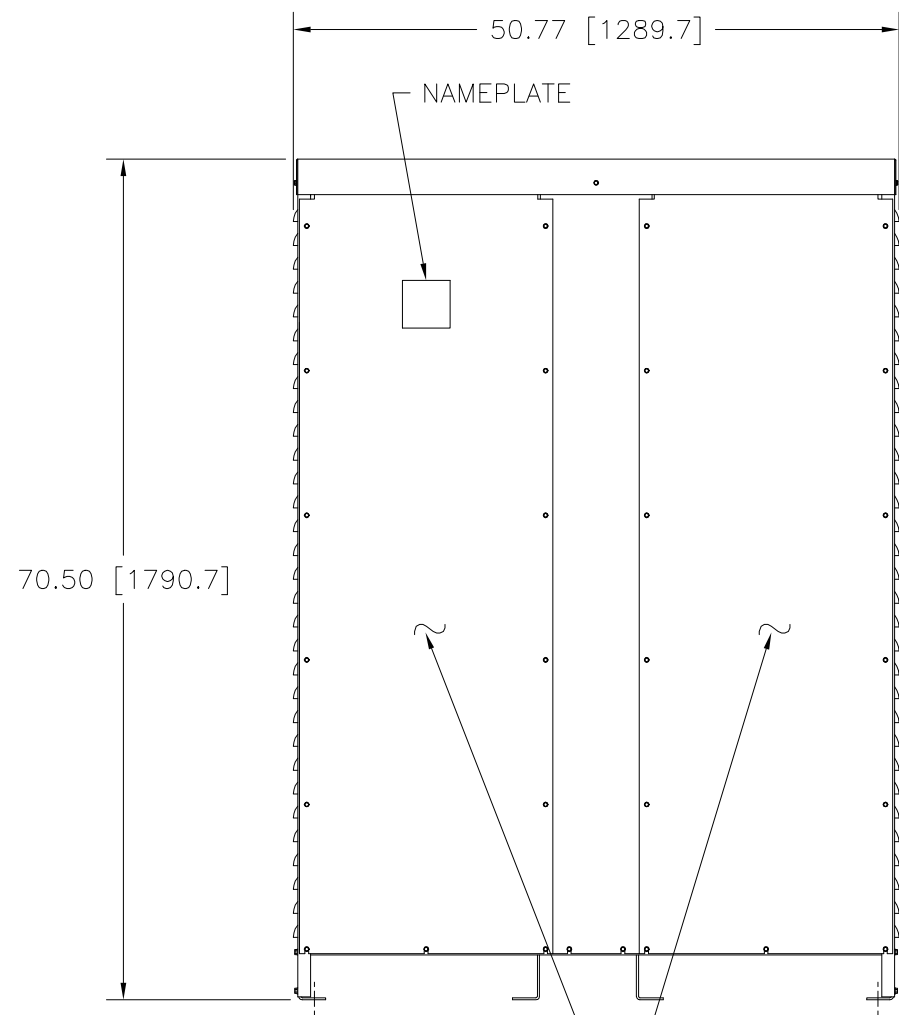
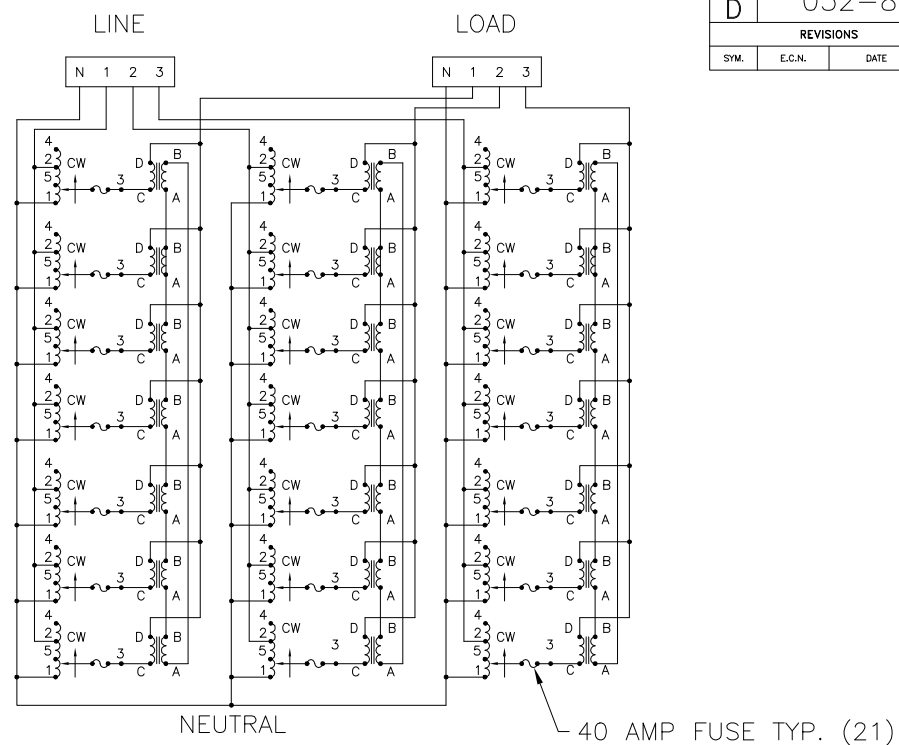
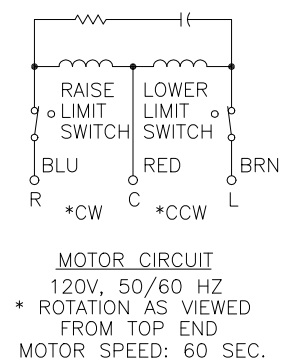
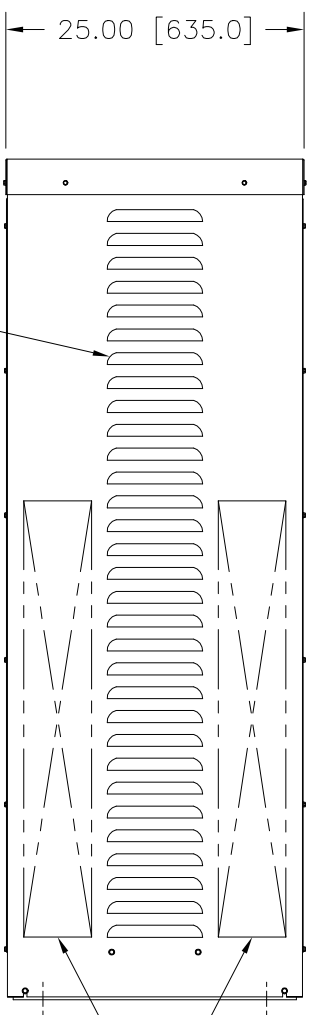


.56 [14.3] DIA. HOLE
 4 PLACES ON BOTTOM
 FLANGES FOR CUSTOMER
 MOUNTING



LOUVER VENTS
 BOTH SIDES



ACCESS PANELS TO
 FUSES & TERMINALS

RECOMMENDED AREAS
 FOR CONDUIT ENTRY

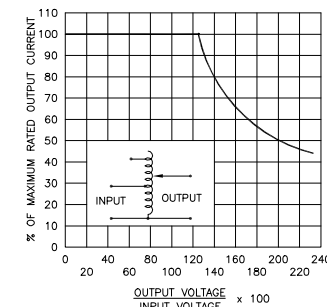


FIGURE A
 MAXIMUM OUTPUT CURRENT OF ANY
 DUAL INPUT VOLTAGE OR VOLTAGE DOUBLER
 UNIT OPERATED AT LOWER INPUT VOLTAGE.
 # MAXIMUM OUTPUT CURRENT IN OUTPUT VOLTAGE RANGE FROM 0 TO
 25% ABOVE LINE VOLTAGE. AT HIGHER OUTPUT VOLTAGES, OUTPUT
 CURRENT MUST BE REDUCED ACCORDING TO RATING CURVE, FIGURE A.
 ++ MAXIMUM KVA AT MAXIMUM OUTPUT AND CORRESPONDING DE-RATED
 CURRENT. MAXIMUM KVA AT LOWER OUTPUT VOLTAGES MAY BE CALCULATED
 FROM RATING CURVE, FIGURE A.
 V.D. = VOLTAGE DOUBLER.

WIRING	INPUT		OUTPUT		SHAFT ROTATION FOR VOLTAGE INCREASE	TERMINAL CONNECTIONS FOR INCREASING VOLTAGE AS VIEWED FROM TOP		
	VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		INPUT	OUTPUT	
				MAX. AMPS				MAX. KVA
THREE PHASE WYE	480	50/60	0-480	245	203	CW	4-4-4	D-D-D
		60	0-560	245	237.4	CW	2-2-2	D-D-D
	240	60	0-560	245 # V.D.	101.7 +	CW	5-5-5	D-D-D

UNLESS OTHERWISE SPECIFIED, TOLERANCE IS #
 DECIMALS HOLES ANGLES DRAFT UNITS
 .XX .0005 .12 .002 .03 1° 1-1/2" IN [mm]
 MATERIAL: ALL DIMENSIONS APPLY AFTER PLATING

TITLE: SPEC. CONTROL DRAWING
 MOTORIZED VARIABLE XFMR.
 TYPE: 60M6020E-21Y

STACO ENERGY PRODUCTS CO.
 A COMPONENTS CORPORATION OF AMERICA COMPANY
 DAYTON, OHIO U.S.A.

DRAWN BY: RAU DATE: 5/8/00 FIRST USED ON: DO NOT SCALE DWG. CUSTOMER APPROVAL: DATE:
 CHECKER: DATE: WEIGHT APPROX. CODE IDENT. NO. 83008 DWG. NO. 032-8706
 ENGINEER: DATE: SCALE: .125=1 SHEET 1 OF 1