

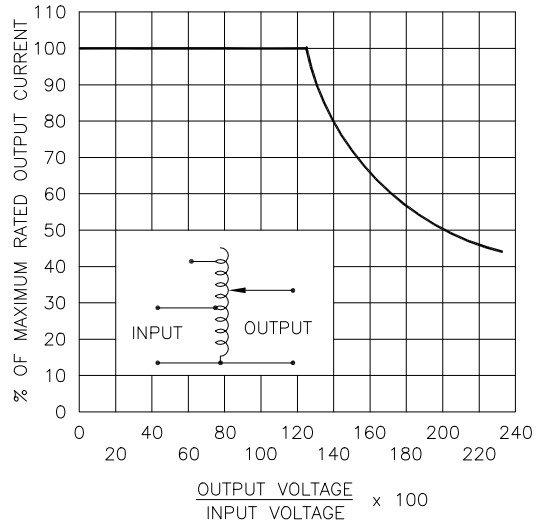
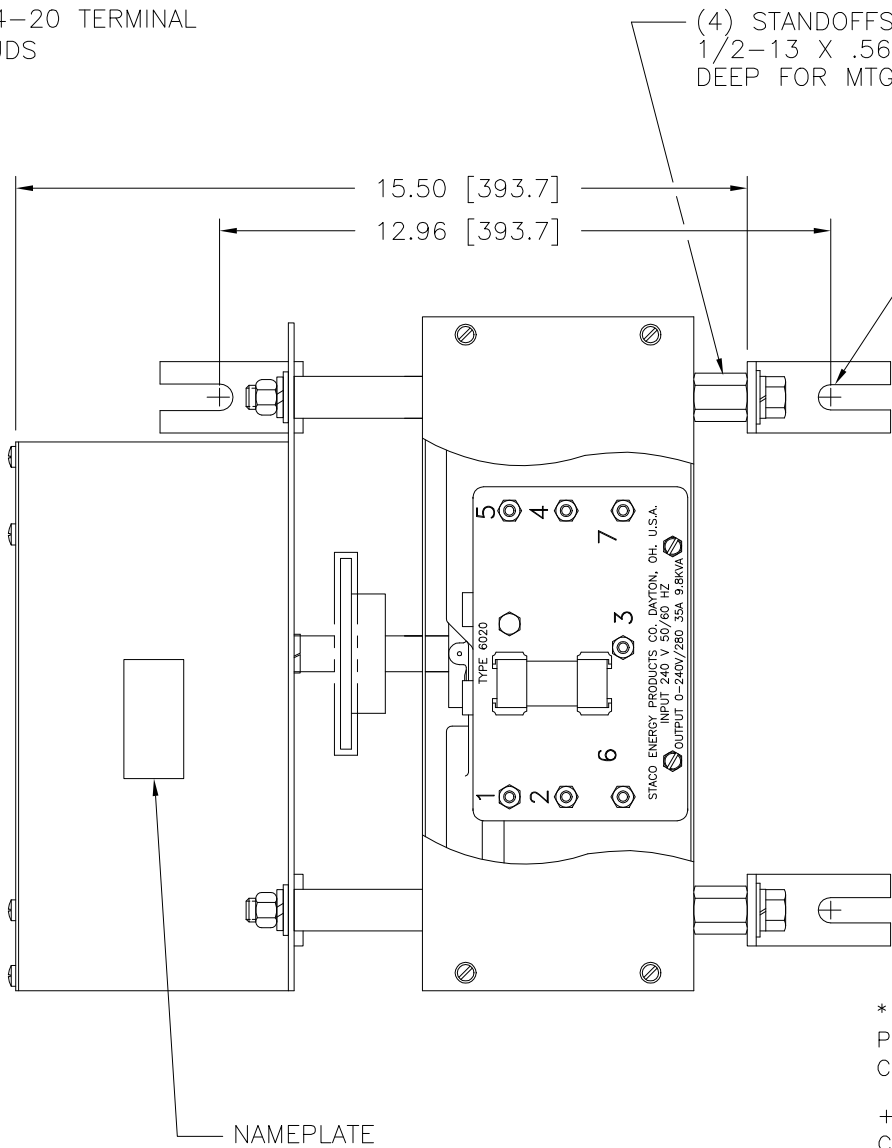
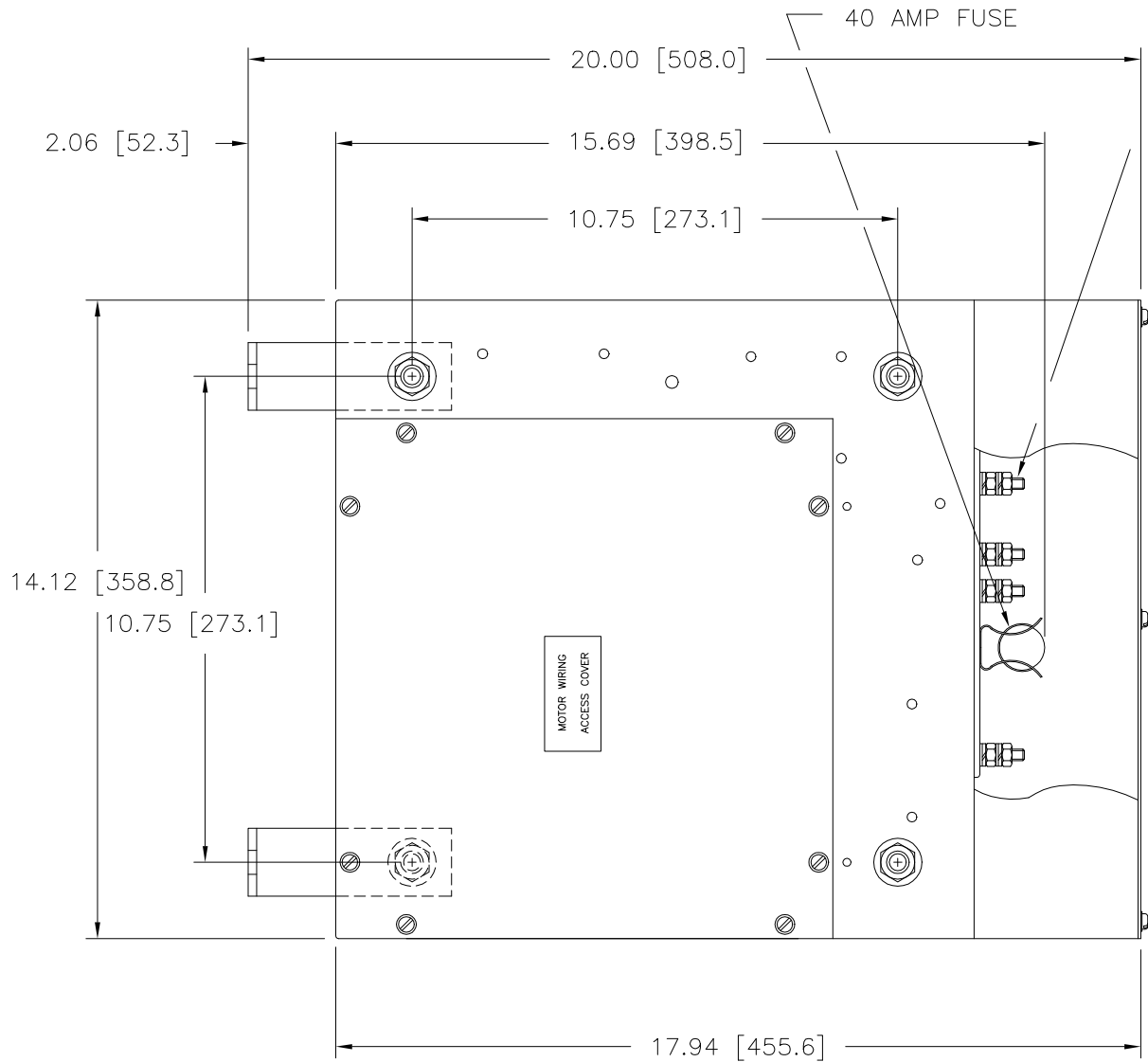
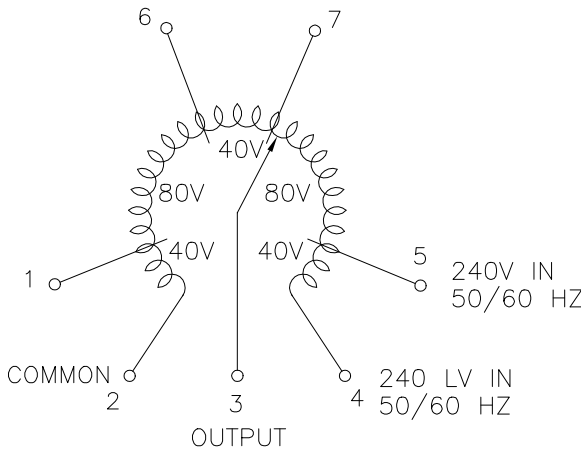


FIGURE A
MAXIMUM OUTPUT CURRENT OF ANY
DUAL INPUT VOLTAGE OR VOLTAGE DOUBLER
UNIT OPERATED AT LOWER INPUT VOLTAGE.

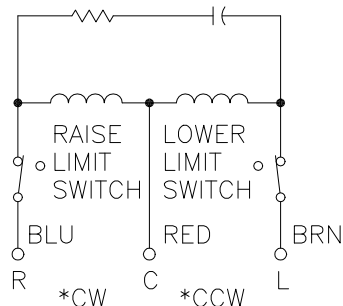
* MAXIMUM OUTPUT CURRENT IN OUTPUT VOLTAGE RANGE FROM 0 TO 25 PERCENT ABOVE LINE VOLTAGE. AT HIGHER OUTPUT VOLTAGES, OUTPUT CURRENT MUST BE REDUCED ACCORDING TO RATING CURVE (SEE FIGURE A).

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

V.D. = VOLTAGE DOUBLER.



SCHMATIC
VIEW FROM BASE END



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

SPEED (SECONDS)	MODEL NUMBER
5	5M6020CT
15	15M6020CT
30	30M6020CT
60	60M6020CT

SPECIFICATIONS													
WIRING	INPUT		OUTPUT			SHAFT ROTATION FOR INCREASE VOLTAGE	TERMINAL CONNECTIONS						
	VOLTS	HERTZ	VOLTS	MAX. AMPS	MAX. KVA		FOR INCREASING VOLTAGE AS VIEWED FROM ROTOR END						
							INPUT	JUMPER	OUTPUT				
SINGLE PHASE	240	50/60	0-240	35	8.4	CW	2-4	—	2-3				
			0-280	35	9.8	CCW	4-2	—	4-3				
		120	50/60	0-280	35 [*] 15 V.D.	4.2 †	CCW	2-5	—	2-3			
							CW	4-1	—	4-3			
	120	50/60	0-280	35 [*] 15 V.D.	4.2 †	CW	6-2	—	2-3				
						CCW	4-7	—	4-3				
UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ± DECIMALS .XX .010 .005			HOLES .002 ANGLES 1° DRAFT 1-1/2°			UNITS IN [mm]		TITLE: SPEC. CONTROL DWG. VARIABLE TRANSFORMER M6020CT					
MATERIAL:			ALL DIMENSIONS APPLY AFTER PLATING			DRAWN BY F. SEALE DATE 9/23/96		FIRST USED ON DO NOT SCALE DWG.		CUSTOMER APPROVAL DATE			
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						ENGINEER DATE		SCALE .5=1		SHEET 1 of 1		DWG. NO. 032-7599	

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