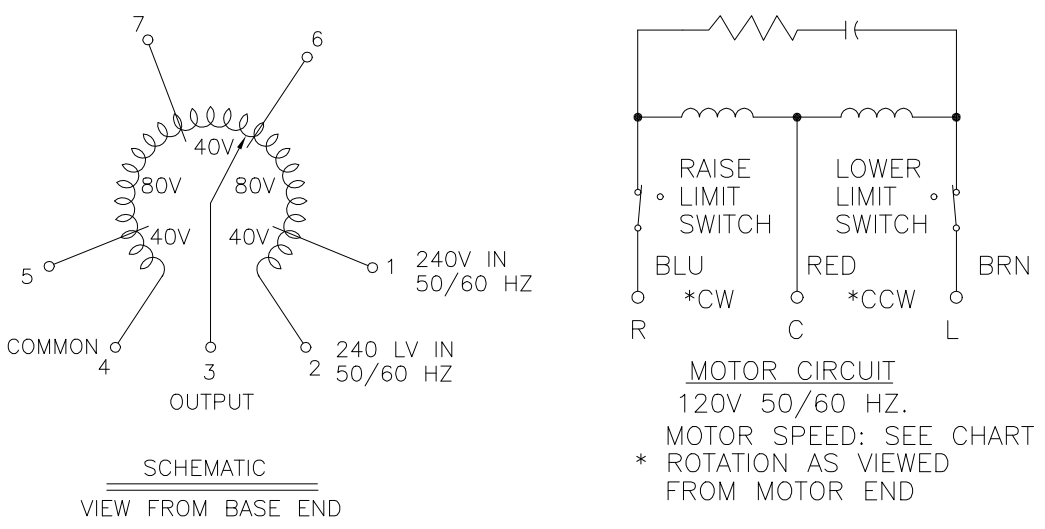
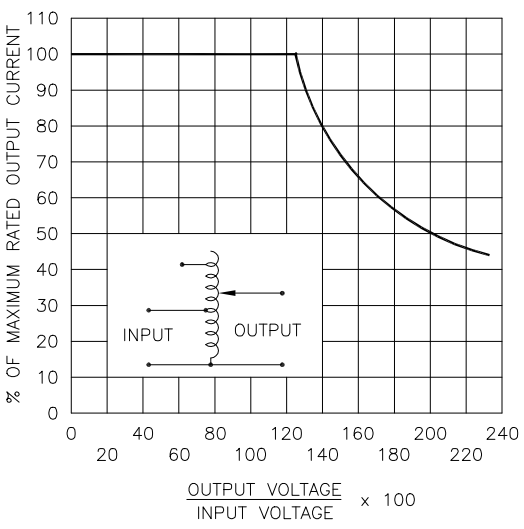
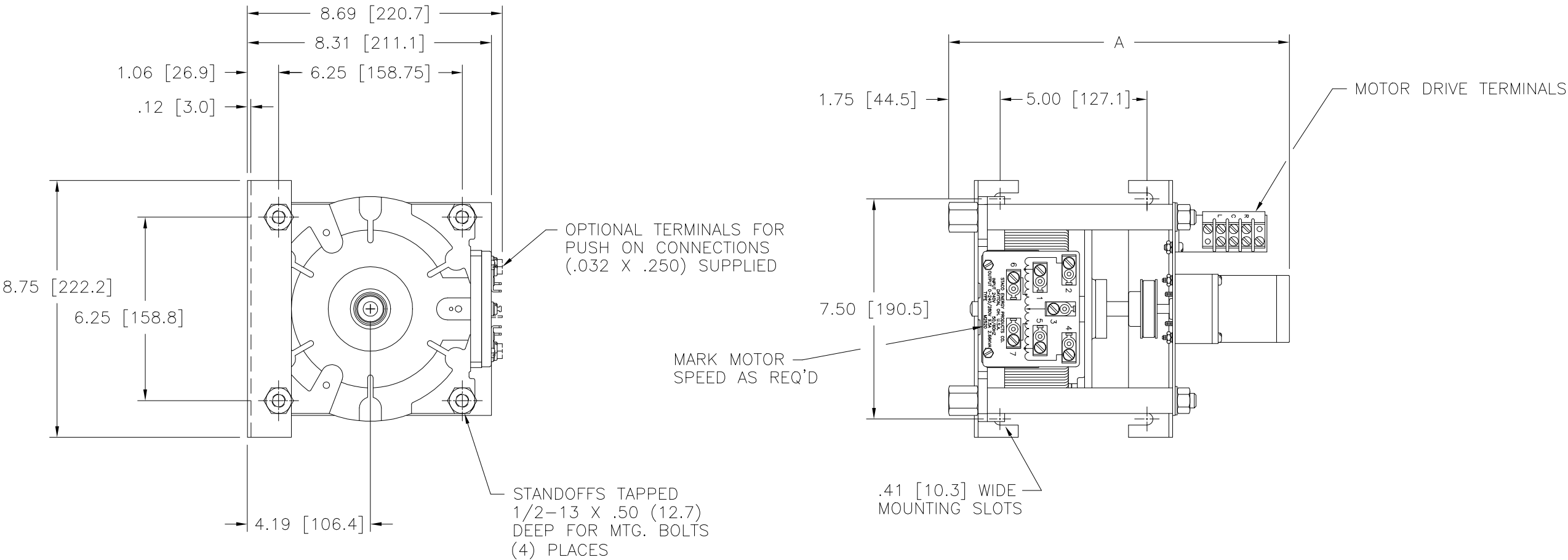




MAXIMUM OUTPUT CURRENT IN OUTPUT VOLTAGE RANGE FROM 0 TO 25% ABOVE LINE VOLTAGE. AT HIGHER OUTPUT VOLTAGES, THE OUTPUT CURRENT MUST BE REDUCED ACCORDING TO THE DERATING CURVE FIGURE A.

§ MAXIMUM KVA AT MAXIMUM OUTPUT VOLTAGE AND CORRESPONDING DERATED OUTPUT CURRENT. MAXIMUM KVA FOR LOWER VOLTAGES MAY BE CALCULATED FROM DERATING CURVE FIGURE A.

+ MOTOR DRIVEN UNITS USE TERMINAL CONNECTIONS FOR CCW INCREASING VOLTAGE, AS VIEWED FROM THE BASE END.

		SPEED (SECONDS)		MODEL NUMBER		DIM "A"							
		5		5M2520		11.22 [285.0]							
		15		15M2520		11.22 [285.0]							
		30		30M2520		11.61 [294.9]							
		60		60M2520		11.61 [294.9]							
SPECIFICATIONS													
WIRING		INPUT		OUTPUT				SHAFT ROTATION TO INCREASE VOLTAGE	TERMINAL CONNECTIONS				
		VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONSTANT IMPEDANCE LOAD		FOR INCREASING VOLTAGE AS VIEWED FROM BASE END +				
MAX. AMPS	MAX. KVA				MAX. AMPS	MAX. KVA	INPUT	JUMPER	OUTPUT				
SINGLE PHASE	240	50/60	0-240	10	2.40	13	3.12	CW	2-4	—	4-3		
			0-280	10	2.80	—	—	CCW	2-4	—	2-3		
								CW	1-4	—	4-3		
								CCW	2-5	—	2-3		
	120	50/60	0-280	10#	1.20§	—	—	CW	7-4	—	4-3		
								CCW	6-2	—	2-3		
UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ±			TITLE: SPEC. CONTROL DRAWING VARIABLE TRANSFORMER TYPE: M2520										
DECIMALS .XX .0000 .06													
ANGLES 1°													
DRAFT 1-1/2°			UNITS IN [mm]			CUSTOMER APPROVAL				DATE			
MATERIAL													
ALL DIMENSIONS APPLY AFTER PLATING													
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			TIM RAU		10/16/96								
			CHECKER		DATE		WEIGHT APPROX.		CODE IDENT. NO. 83008		DWG. SIZE		
			ENGINEER		DATE		SCALE		SHEET 1 OF 1		DWG. NO.		
						.5=1		D		031-5600			

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