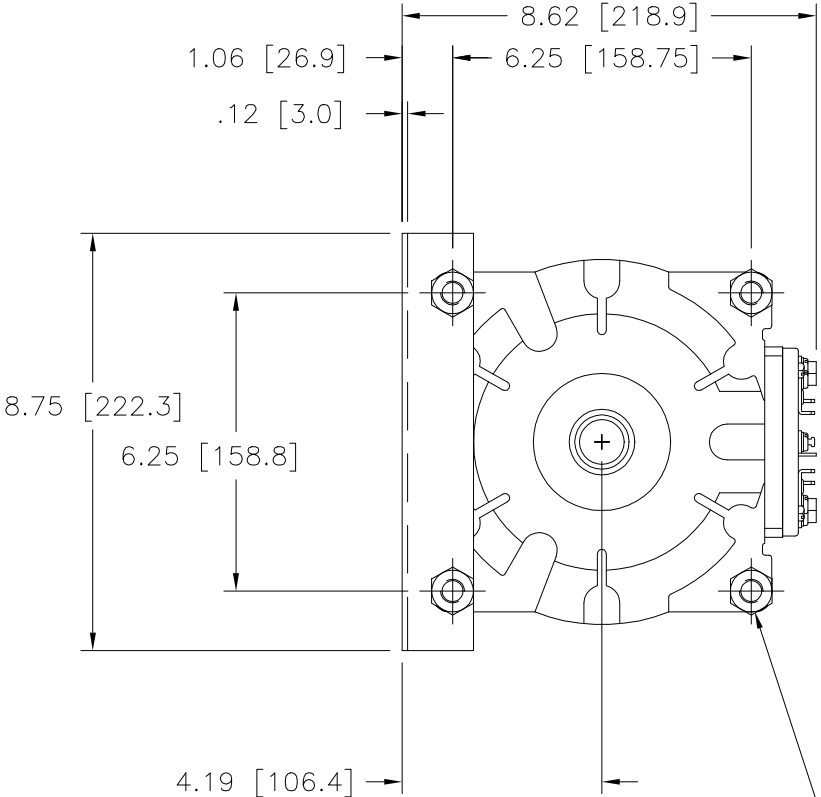
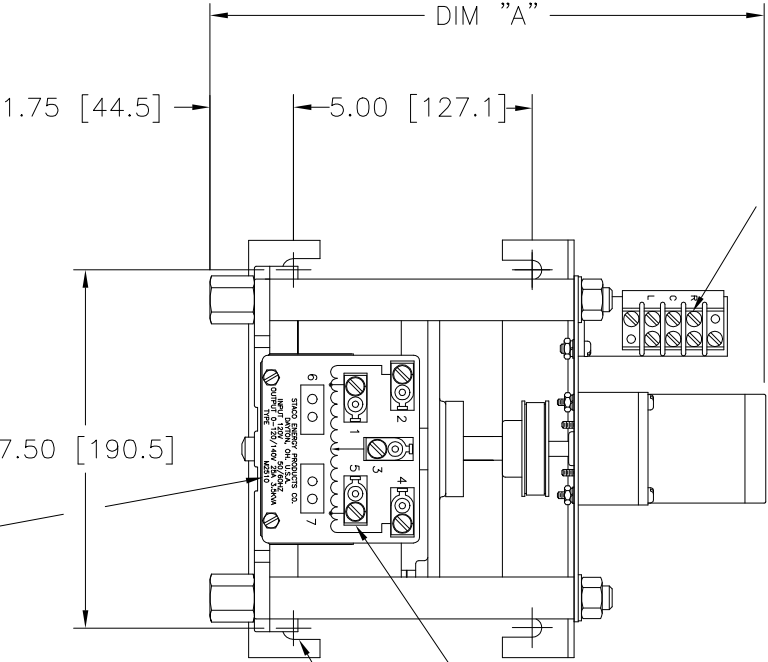




STANDOFFS TAPPED
1/2-13 X .50 (12.7)
DEEP FOR MTG. BOLTS
(4) PLACES

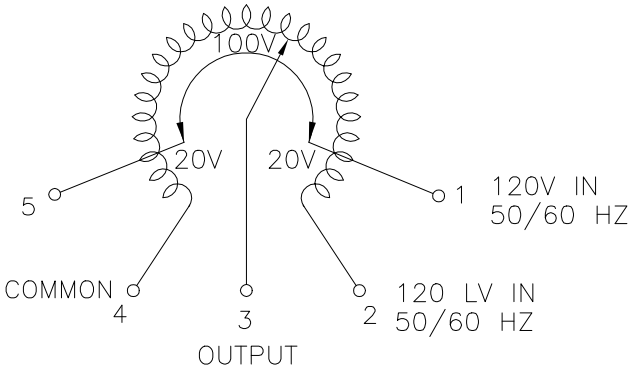


MARK SPEED PER
BILL OF MATERIAL

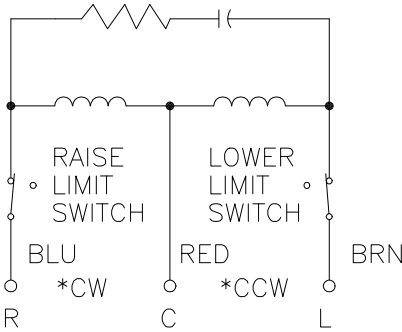
(4) SLOTS IN SUPPORTS
FOR .38 [9.6] MTG. BOLTS

OPTIONAL TERMINALS FOR
PUSH ON CONNECTIONS
(.032 X .250) SUPPLIED

MOTOR DRIVE TERMINALS



SCHEMATIC
VIEW FROM BASE END



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

SPEED (SECONDS)	MODEL NUMBER	DIM "A"
5	5M2510	11.23 [285.2]
15	15M2510	11.23 [285.2]
30	30M2510	11.62 [295.1]
60	60M2510	11.62 [295.1]

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	120	50/60	0-120	25	3.00	30	3.6	CW	2-4	——	4-3		
									CCW	2-4	——	2-3	
									CW	1-4	——	4-3	
			0-140	25	3.50	——	——	CCW	2-5	——	2-3		
UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ±				UNITS		TITLE: SPEC. CONTROL DRAWING MOTORIZED VARIABLE XFMR. TYPE: M2510							
DECIMALS .XX .010		ANGLES 1°		DRAFT 1-1/2°								MATERIAL:	
												ALL DIMENSIONS APPLY AFTER PLATING	
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				TIM RAU		6/3/98				CUSTOMER APPROVAL		DATE	
				CHECKER		DATE		WEIGHT APPROX.		CODE IDENT. NO. 83008		DWG. NO.	
				ENGINEER		DATE		SCALE .5=1		SHEET 1 OF 1		D 031-5100	



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