REVISIONS

SYM.	E.C.N.	DATE	APVD.
A	24732	1/18/02	
	CHART SPEEDS		

8.62 [218.9]
8.31 [211.1]
1.06 [26.9]
6.25 [158.75]
8.75 [222.3]
6.25 [158.8]
4.19 [106.4]
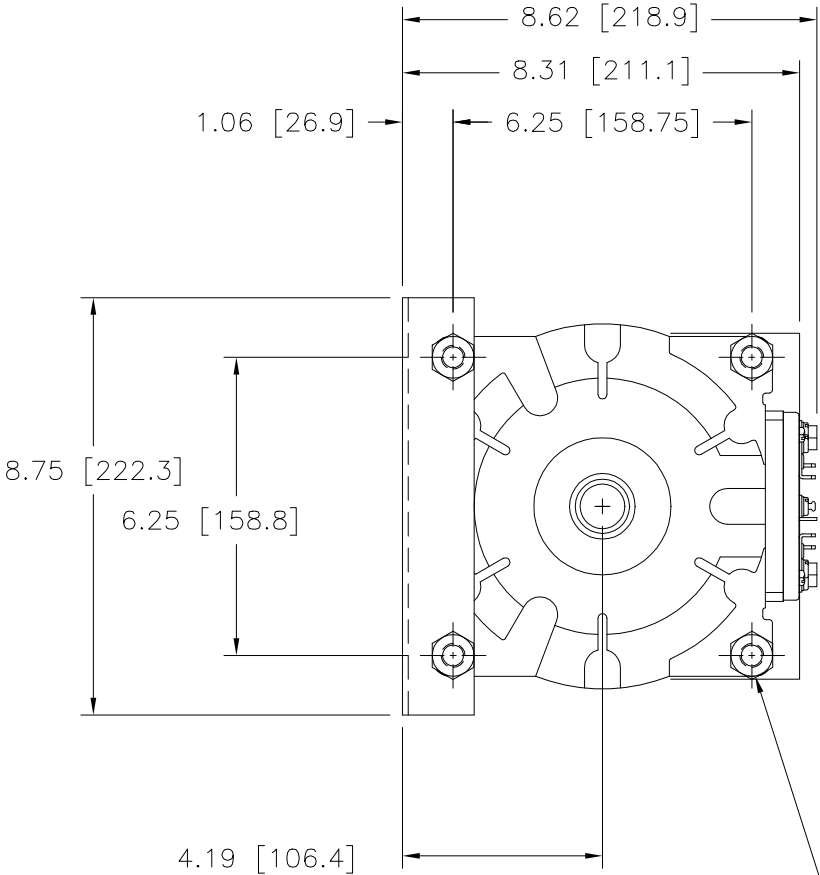
STANDOFFS TAPPED
1/2-13 X .50 (12.7)
DEEP FOR MTG. BOLTS
(4) PLACES

13.50 [342.9]
5.00 [127.0]
1.75 [44.5]
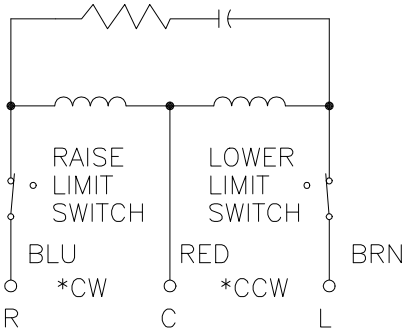7.50 [190.5]
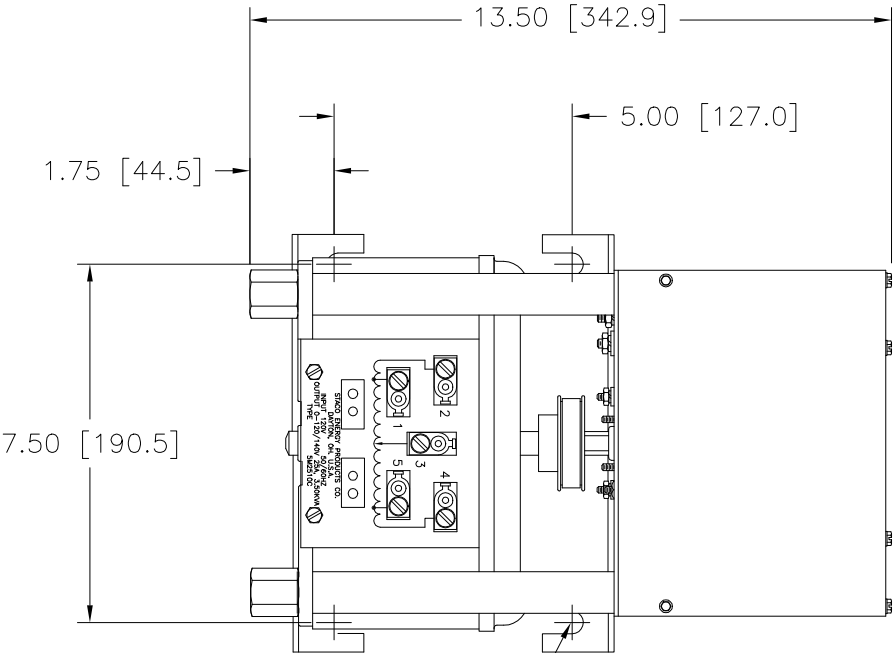
.41 [10.3] WIDE MOUNTING SLOTS
(4) PLACES

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

SPEED (SECONDS)	MODEL NUMBER
5	5M2510C
15	15M2510C
30	30M2510C
60	60M2510C

100V
20V   20V
5   1   120V IN 50/60 HZ
COMMON 4   3   2   120 LV IN 50/60 HZ
            OUTPUT
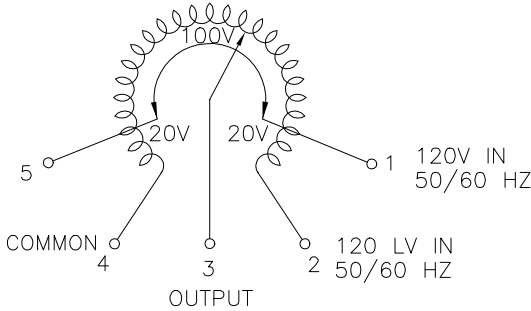
SCHEMATIC
VIEW FROM BASE END

RAISE LIMIT SWITCH   LOWER LIMIT SWITCH
BLU   RED   BRN
R   *CW   C   *CCW   L

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

SPECIFICATIONS

WIRING	INPUT		OUTPUT					SHAFT ROTATION TO INCREASE VOLTAGE	TERMINAL CONNECTIONS FOR INCREASING VOLTAGE AS VIEWED FROM BASE END +		
	VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONSTANT IMPEDANCE LOAD			INPUT	JUMPER	OUTPUT
				MAX. AMPS	MAX. KVA	MAX. AMPS	MAX. KVA				
SINGLE PHASE	120	50/60	0-120	25	3.00	30	3.6	CW	2-4	—	4-3
								CCW	2-4	—	2-3
			0-140	25	3.50	—	—	CW	1-4	—	4-3
								CCW	2-5	—	2-3

Mouser Electronics

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