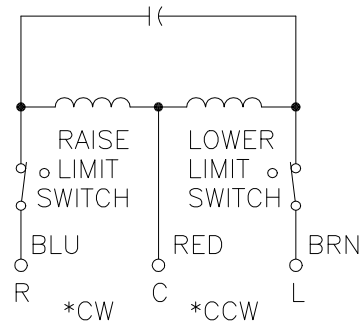
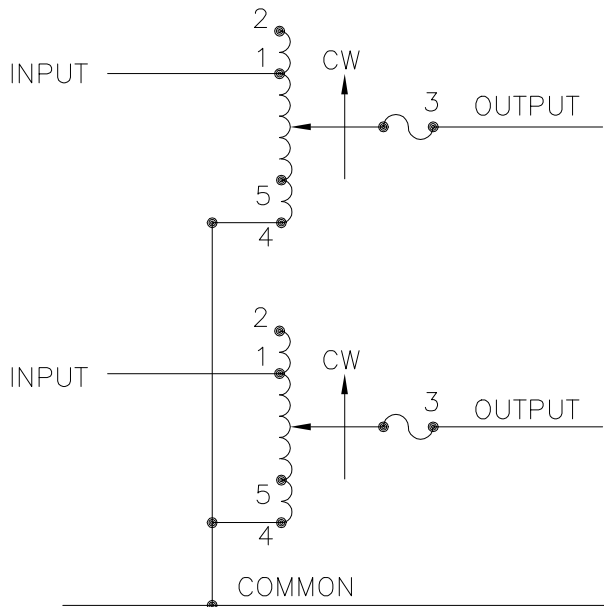
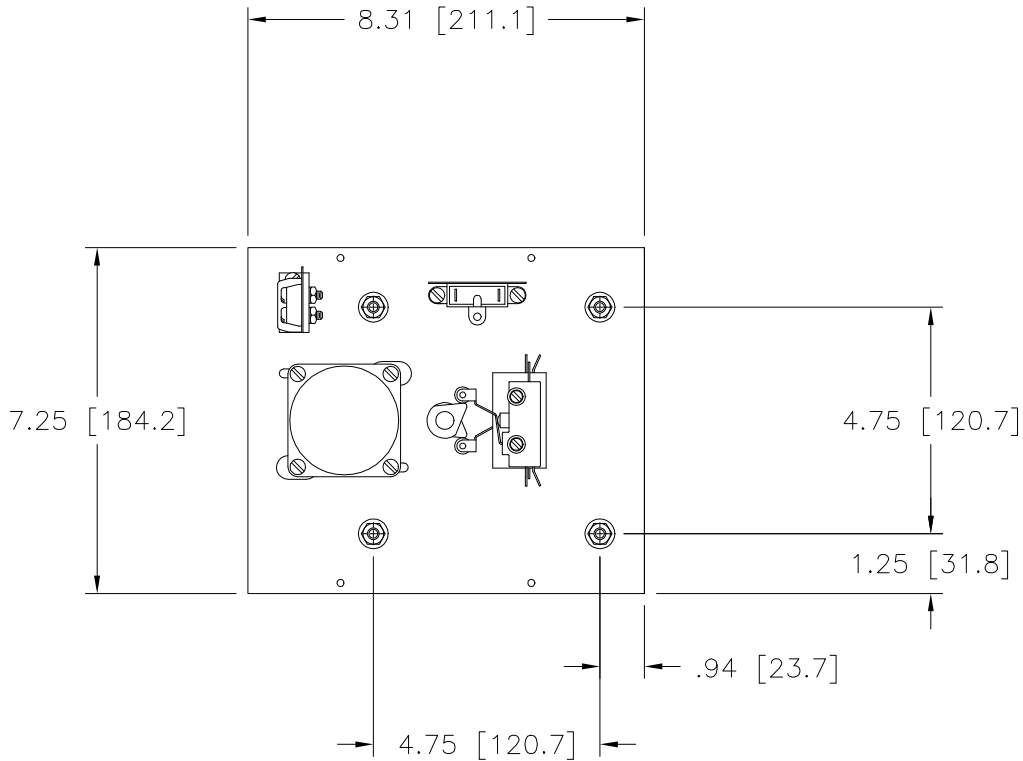
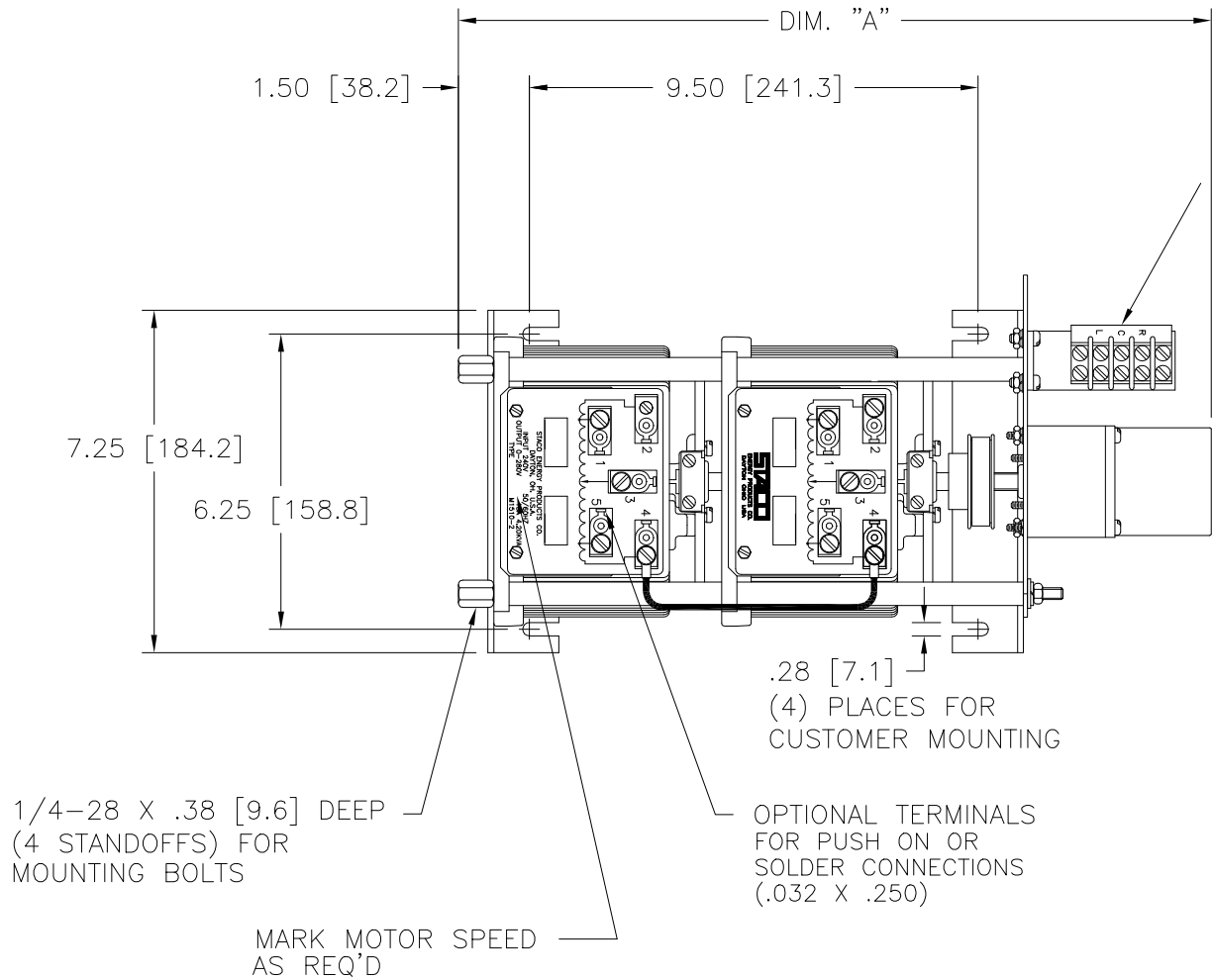




MOTOR CIRCUIT
120V, 50/60 HZ
* ROTATION AS VIEWED FROM MOTOR END
MOTOR SPEED: SEE CHART

NOTES:

- JUMPER PROVIDED IN THE STANDARD COMMON POSITION AND SHOULD BE MOVED OR REMOVED AS REQUIRED.
- IF GANGED UNITS ARE USED IN A SYSTEM THAT ORDINARILY HAS A COMMON NEUTRAL OR GROUND BETWEEN SOURCE AND LOAD, THE NEUTRAL OR GROUND MUST BE CONNECTED TO THE COMMON TERMINALS OF THE VARIABLE TRANSFORMER ASSEMBLY. IF THE SYSTEM HAS NO NEUTRAL, THE LOAD MUST BE BALANCED OR THE TRANSFORMERS WILL BE DAMAGED.

SPECIFICATIONS																	
WIRING	INPUT		VOLTS	OUTPUT				SHAFT ROTATION TO INCREASE VOLTAGE	TERMINAL CONNECTIONS								
	VOLTS	HERTZ		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 SERIES	240	50/60	0-240	15	3.60	20	4.80	CW	2-2	4-4	3-3						
								CCW	4-4	2-2	3-3						
			0-280	15	4.20	—	—	CW	1-1	4-4	3-3						
								CCW	5-5	2-2	3-3						
THREE PHASE OPEN DELTA	120	50/60	0-120	15	3.12	20	4.15	CW	2-4-2	4-4	3-4-3						
								CCW	4-2-4	2-2	3-2-3						
			0-140	15	3.64	—	—	CW	1-4-1	4-4	3-4-3						
								CCW	5-2-5	2-2	3-2-3						
UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ± DECIMALS .XX, HOLES ±.06, ANGLES 1°, DRAFT 1-1/2°, UNITS IN [mm]			TITLE: SPEC. CONTROL DRAWING														
MATERIAL: ALL DIMENSIONS APPLY AFTER PLATING			MOTORIZED VARIABLE XFMR.														
			TYPE: M1510-2														
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				TIM RAU		7/24/98											
				CHECKER		DATE		WEIGHT APPROX.		CODE IDENT. NO.		DWG. SIZE		DWG. NO.			
										83008		D		031-3733			
				ENGINEER		DATE		SCALE .5=1		SHEET 1 OF 1							



Authorized Distribution Brand :



Website :

Welcome to visit www.ameya360.com

Contact Us :

➤ Address :

401 Building No.5, JiuGe Business Center, Lane 2301, Yishan Rd
Minhang District, Shanghai , China

➤ Sales :

Direct +86 (21) 6401-6692

Email amall@ameya360.com

QQ 800077892

Skype ameyasales1 ameyasales2

➤ Customer Service :

Email service@ameya360.com

➤ Partnership :

Tel +86 (21) 64016692-8333

Email mkt@ameya360.com