



SCHEMATIC

FUSE RECOMMENDED BUT NOT SUPPLIED

- 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 TRANSFORMER WILL BE DAMAGED.
- JUMPER PROVIDED IN STANDARD COMMON POSITION AND SHOULD BE MOVED OR REMOVED AS REQUIRED.
- ++ LINE TO LINE VOLTAGE.

SPECIFICATIONS														
	INPUT		OUTPUT					SHAF	SHAFT		TERMINAL CONNECTIONS			
WIRING	VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONSTANT IMPEDANCE LOAD		ROTAT	IÓN	FOR INCREASING VOLTAGE AS VIEWED FROM BASE END				
				MAX. AMPS	MAX. KVA	MAX. AMPS	MAX KVA		VOLTAGE		JT JUMPER		OUTPUT	
THREE PHASE	480 ++		0-480	5.0	4.16	7.0	5.82		CW		-1	4-4-4	3-3-3	
WYE π							0.02	ccv	V	4-4-4		1-1-1	3-3-3	
UNLESS OTHERWISE SPECIFIED. TOLERANCE IS ± DECIMALS HOLES ANGLES DRAFT .XX .0000 .06 .002 1° 1-1/2° IN [mm] .XXX .005				SPEC. CONTROL								STA	CO	
MATERIAL : ALL DIMENSIONS APPLY AFTER PLATING				VARIABLE TRAN MODEL: 122				NSFORMER OBCT-3			NER			
The information a and is the property		S.A. SMITH		97	ST USED ON	SCA	SCALE DWG.		A Components Corporation of America Company 301 Gaddle Boulevard Dayton, Ohio 48403 USA					
all patent, proprie and sale rights t except to the ex The foregoing do	CHECKER		DATE	SCA	GHT APPROX. 54.5 LBS NLE 1=1		E CODE 8008 1 ^{of} 1	DWG. SIZE	031 —	3328				

Mouser Electronics

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