



FUSE RECOMMENDED BUT NOT SUPPLIED

- 77 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.
- JUMPERS PROVIDED IN THE STANDARD COMMON POSITION AND SHOULD BE MOVED OR REMOVED AS REQUIRED.
- ++ LINE TO LINE VOLTAGE.

SPECIFICATIONS														
	INPUT		OUTPU					SHA	FT	TERMINAL CONNECTION			ECTIONS	
WIRING	VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONS IMPED LOA	ANCE	ROTA TO INCRE	TION	VOLTAGE AS VIEWED				
				MAX. AMPS	MAX KVA	MAX. AMPS	MAX. KVA	VOLTAGE		INPU		UMPER =		
THREE PHASE	0.40	60	0 040	7.0	1.25	3.5	1 15	CV	CW 2-		2	1-1-1	3-3-3	
WYE #			0-240	3.0	1.23	3.5	1.45	CC	W	1-1-	1	2-2-2	3-3-3	
UNLESS OTHERWISE SPECIFIED. TOLERANCE IS ± DECIMALS HOLES ANGLES DRAFT .XX .9+006 .002 1° 1-1/2° IN [mm] .XXX .005					DR				STA	CO				
MATERIAL: ALL DIMENSIONS APPLY AFTER PUATING				VARIABLE TRANSFORMER TYPE: 291-3										
The information and design disclosed herein was originated by and is the property of STACO ENERGY PRODUCTS CO, which reserves all potent, proprietary, design, manufacturing, reproduction, use an except to the extent rights are expressly granted to others. The foregoing does not outply to vendor proprietary parts.				K. TOLLIVER		DATE 1/02/92	FIRST US					nents Corporation of America Company is Boulevard Dayton, Ohio 45403 USA		
						DATE	WEIGHT A 8.25	WEIGHT APPROX. 8.25 LBS.		CODE 008	DWG. SIZE	DWG. NO.	0293	
					1=1		or 1	U		0230				