

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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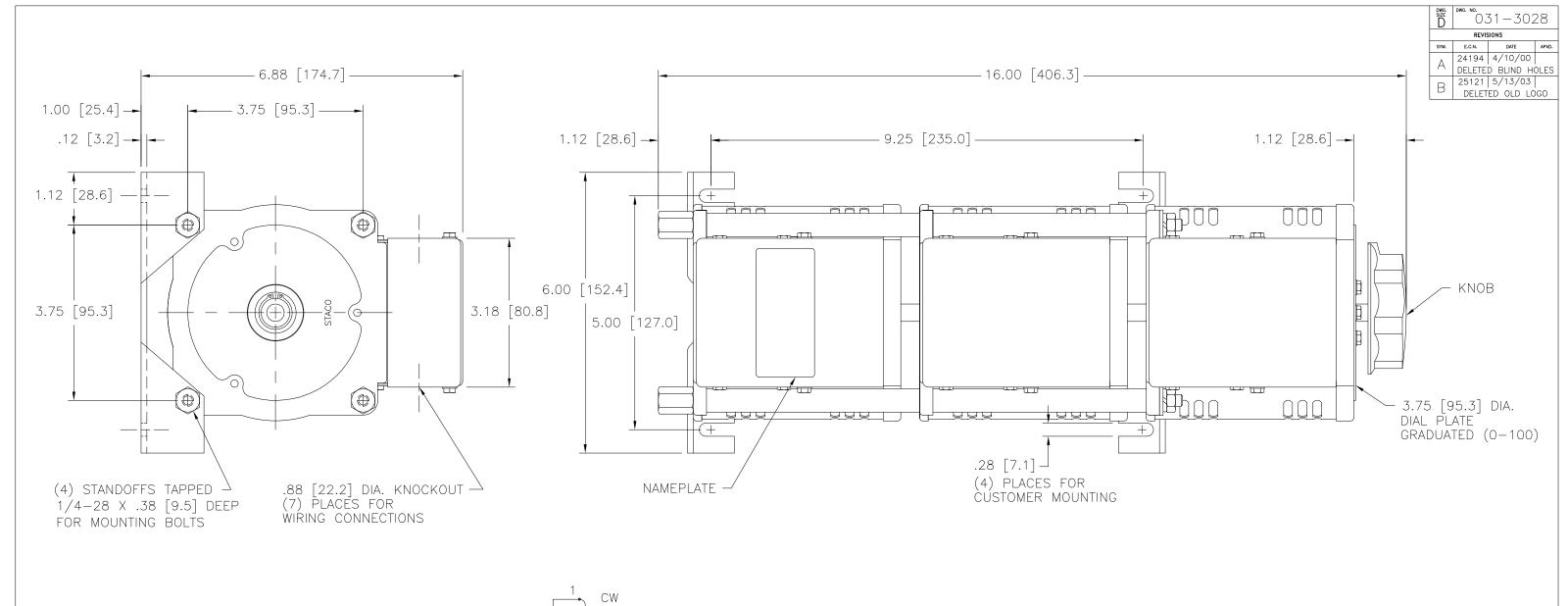
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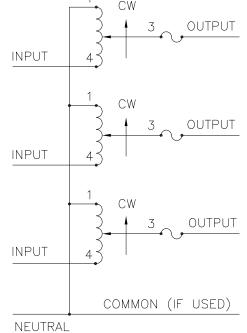
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SCHEMATIC

FUSE RECOMMENDED BUT NOT SUPPLIED

- TO 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			UTPUT	PUT			TEF	TERMINAL CONNECTIONS				
VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONSTANT IMPEDANCE LOAD		ROTAT TO	ION	FOR INCREASING VOLTAGE AS VIEWED FROM BASE END ■			
			MAX. AMPS	MAX. KVA	MAX. AMPS	MAX. KVA	VOLTA				OUTPUT	
240	60	0-240	12	4.96	15	6.24	CW	1-1	-1	4-4-4	3-3-3	
WYE ++						0.21	CCV	V 4-4	-4	1-1-1	3-3-3	
UNLESS OTHERWISE SPECIFIED. TOLERANCE IS ± DECIMALS HOLES ANGLES DRAFT UNITS .XX 1010 .06 .002 1° 1-1/2° IN [mm] .XXX 0.005									STA	CO		
MATERIAL : ALL DIMENSIONS APPLY AFTER PLATING												
The information and design disclosed herein was originated by and is the properly of STACO BARROY PRODUCTS CO., which reserves all patent, proprietory, design menufacturing, reproductions use and sole rights thereto, and to any article disclosed therein except to the extent rights are expressly granted to others. The foregoing does not apply to vendor proprietory parts.				DRAWN BY S.A. SMITH		9/25/97 FIRST		DO NOT SCALE DWG.	A Components Corporation of America Company 301 Gaddis Boulevard Dayton, Ohio 45403 USA			
					DATE	34	1.5 LBS	CAGE CODE 83008	DWG. SIZE	DWG. NO.	3028	
	VOLTS 240 ++ SPECIFIED TO SPECIFIED TO SPECIFIED TO THE STATE OF THE STATE TO STATE OF	VOLTS HERTZ 240 60 ++ SPECIFIED. TOLERANCE IS ± SEX ANGLES DRAFT EX NOLES DRAFT 1-1/2* and design disclosed herein we of STACO ENERGY PRODUCTS of tory, design, manufacturing, referreto, and to any articles or only articles.	VOLTS HERTZ VOLTS 240 60 0-240 ++ SPECIFIED. TOLERANCE IS ± 122 ANGLES DRAFT 112 1-1/2° UNITS IN [mm] ANGLES DRAFT PATTER PAT	INPUT O CONS CURF LO MAX. AMPS 240 60 0-240 12 SPECIFIED. TOLERANCE IS ± 1-1/2* IN [mm] DMANSIONS APPLY AFTER DMENSIONS APPLY AFTER DMANSIONS APPLY AFTER DMANSIONS APPLY AFTER STANGLES DRAFT STAN	INPUT OUTPUT CONSTANT CURRENT LOAD MAX. MAX. AMPS KVA 240 60 0-240 12 4.96 ++ SPECIFIED. TOLERANCE IS ± LES ANGLES IDRAFT ALL DIMENSIONS APPLY AFTER PLINING ALL DIMENSIONS APPLY AFTER PLINING ON ALL DIMENSIONS APPLY AFTER PLINING ON ALL DIMENSIONS ALL	INPUT OUTPUT CONSTANT CONS CURRENT IMPED LOAD MAX. MAX. MAX. MAX. AMPS KVA AMPS 240 60 0-240 12 4.96 15 SPECIFIED. TOLERANCE IS ± LOMENSIONS AMPS AVA AMPS SPECIFIED. TOLERANCE IS ± LOMENSIONS DIALITY DIALITY DIALITY OF STACO SNERGY PRODUCTS CO., which reserves thereto, and to any article disclosed therein bereto, and to any article disclosed therein	INPUT	INPUT	INPUT OUTPUT CONSTANT CURRENT IMPEDANCE LOAD MAX. MAX. MAX. MAX. MAX. VOLTAGE MAX. MAX. MAX. MAX. MAX. VOLTAGE MAX. MAX. MAX. MAX. MAX. VOLTAGE INPUT 1	INPUT OUTPUT CONSTANT CONSTANT ROTATION TO UNCREASE VOLTAGE MAX. MAX. MAX. MAX. MAX. VOLTAGE MAX. MAX. MAX. MAX. MAX. VOLTAGE MAX. MAX. MAX. MAX. MAX. MAX. MAX. MAX.	INPUT OUTPUT CONSTANT CONSTANT ROTATION TO INCREASE FROM BASE MAX. MAX. MAX. MAX. MAX. VOLTAGE MAX. MAX. MAX. MAX. MAX. VOLTAGE MAX. MAX. MAX. MAX. MAX. VOLTAGE INPUT JUMPER CW 1-1-1 4-4-4 CCW 4-4-4 1-1-1 SPECIFIED TOLERANCE IS ± LES ANGLES DATE 12 1 OBCT - 3 OMERINATE ONN FOR INCREASE FROM BASE INPUT JUMPER CW 1-1-1 4-4-4 CCW 4-4-4 1-1-1 SPEC CONTROL DRAWING VARIABLE TRANSFORMER MODEL: 1210BCT - 3 OMERINATE ONN FOR INCREASE VOLTAGE AS VERY ONLY OF THE SPECIAL OF T	