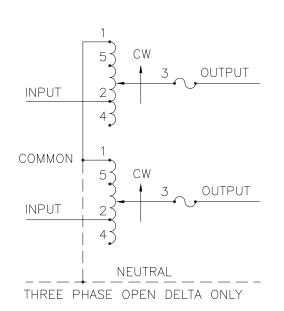
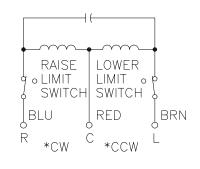


- ++ LINE TO LINE VOLTAGE.
- JUMPER PROVIDED IN STANDARD COMMON POSITION AND SHOULD BE MOVED OR REMOVED AS REQUIRED.
- + MOTOR DRIVEN UNITS USE TERMINAL CONNECTIONS FOR CCW INCREASING VOLTAGE, AS VIEWED FROM BASE END.

				′									
					SPECI	FICATION	۱S						
	INPUT		OUTPUT					SHAFT	TERMINAL CONNECTIONS				
WIRING	VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONSTANT IMPEDANCE LOAD		ROTATION TO INCREASE	FOR INCREASING VOLTAGE AS VIEWED FROM BASE END +				
				MAX. AMPS	MAX. KVA	MAX. AMPS	MAX. KVA	VOLTAGE	INPUT JUMPER ■ OUTP				
SINGLE PHASE SERIES	240	50/60	0-240	5.0	1.2	7.0	1.68	CW	1-1	4-4	3-3		
								CCW	4-4	1-1	3-3		
			0-280	5.0	1.4			CW	5-5	4-4	3-3		
								CCW	2-2	1-1	3-3		
THREE	120	50/60	0-120	5.0	1.04	7.0	1.46	CW	1-4-1	4-4	3-4-3		
PHASE OPEN DELTA								CCW	4-1-4	1-1	3-1-3		
			0-140	5.0	1.21			CW	5-4-5	4-4	3-4-3		
$\pi$						_		CCW	2-1-2	1-1	3-1-3		
			UNITS	TITLE: S.F	PFC	CON	TROL	DRAWIN	JG 🚍				



SCHEMATIC THREE PHASE OPEN DELTA AND SINGLE PHASE SERIES. FUSE RECOMMENDED BUT NOT SUPPLIED.



MOTOR CIRCUIT 120V. 50/60 HZ \* ROTATION AS VIEWED FROM MOTOR END MOTOR SPEED: SEE CHART UNIT IS SUPPLIED WITH OPTIONAL PUSH-ON

CONNECTIONS.

#6-32 SCREW TERMINALS FOR TRANSFORMER

SPEED (SECONDS)	MODEL NUMBER	DIM "A"					
5	5M501C-2	12.84 [326.1]	MATERI				
15	15M501C-2	12.84 [326.1]	The i				
30	30M501C-2	13.23 [336.0]	and in all pri and				
60	60M501C-2	13.23 [336.0]	The				

MODEL UMBER	DIM "A"		UNLESS OTHERWISE SPECIFI DECIMALS HOLES .XX #0#0#.06 .002 .XXX .005	IED. TOLERANCE IS ± ANGLES DRAFT 1° 1-1/2°	UNITS IN [mm]	TITLE: SF	PEC.	CONT	ROL	DRAW	ING	-2		3-1-3
501C-2	12.84 [3	326.1]	MATERIAL :		ALL DIMENSIONS APPLY AFTER	]	ARIAI' Mc		RANSI M501	FORMI	_K		ENERGY PRO MENTS CORPORATION OF YTON, OHIO	AMERICA COMPANY
√501C-2	12.84 [3	326.1]	The information and desig	PLATING s originated by	DRAWN BY		DATE 3/16/99	FIRST USED	ON D	O NOT LE DWG.		R APPROVAL	DATE	
//501C-2	13.23 [3	336.0]	and is the property of STACO ENERGY PRODUCTS CO., which reserve all patent, proprietary, design, manufacturing, reproduction, us and sale rights thereto, and to any article disclosed therei except to the extent rights are expressly granted to other			CHECKER		DATE	WEIGHT APPR	ROX. CODE	IDENT. NO. 83008	DWG. SIZE	DWG. NO.	
//501C-2	13.23 [3	336.0]	The foregoing does not	prietary parts.	ENGINEER		DATE	SCALE	= 1 SHEET	1 <sup>of</sup> 1	D	031-	0594	