

UPDATED & REVISED

30 120 160 200 240 100 140 180 220 OUTPUT VOLTAGE x 100 MAXIMUM OUTPUT CURRENT OF ANY DUAL INPUT VOLTAGE OR VOLTAGE DOUBLER UNIT OPERATED AT LOWER INPUT VOLTAGE.

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MAXIMUM OUTPUT CURRENT IN OUTPUT VOLTAGE RANGE FROM O TO 25% ABOVE LINE VOLTAGE. AT HIGHER OUTPUT VOLTAGES, OUTPUT CURRENT MUST BE REDUCED ACCORDING TO RATING CURVE, FIGURE A.

++ MAXIMUM KVA AT MAXIMUM OUTPUT AND CORRESPONDING DE-RATED CURRENT. MAXIMUM KVA AT LOWER OUTPUT VOLTAGES MAY BE CALCULATED FROM RATING CURVE, FIGURE A.

V.D. = VOLTAGE DOUBLER.

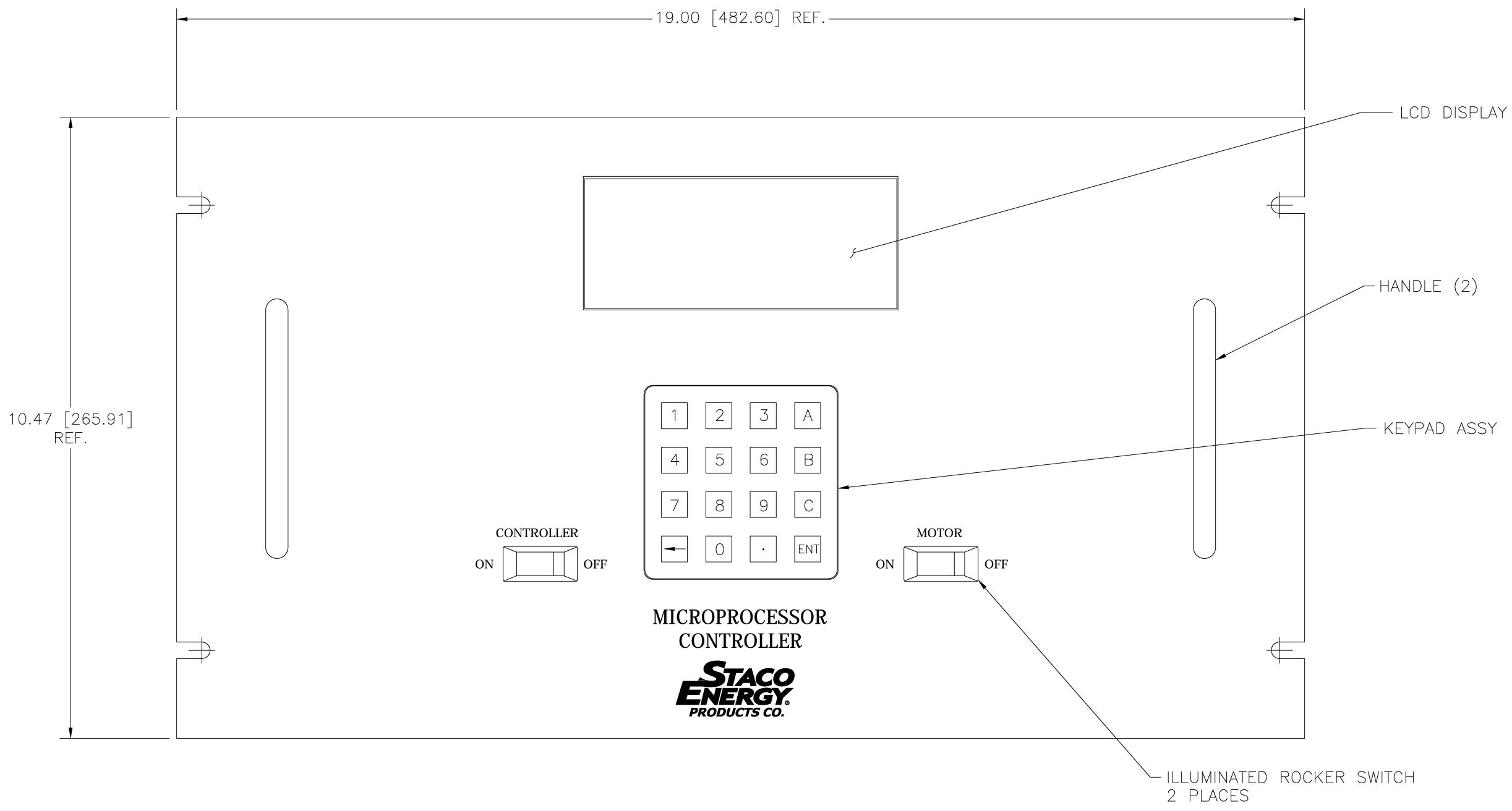
MODEL NUMBER
MV5M6020E-3Y
MV15M6020E-3Y
MV30M6020E-3Y
MV60M6020E-3Y

	SPECIFICATIONS												
		INPUT		OUTPUT				TERMINAL					
		VOLTS	HERTZ	VOLTS	CONS		SHAFT ROTATION	CONNECTIONS					
	WIRING				CURRENT LOAD		FOR	FOR INCREASING VOLTAGE AS					
					MAX.	MAX.	VOLTAGE INCREASE	VIEWED FROM TOP					
					AMPS	KVA		INPUT	OUTPUT				
		480	50/60	0-480	35	29.1	CW	4-4-4	3-3-3				
	THREE PHASE WYE		60	0-560	35	33.9	CW	2-2-2	3-3-3				
		240	60	0-560	35-15 V.D.	14.5 ++	CW	5-5-5	3-3-3				
	UNLESS OTHERWISE SPECIFI DECIMALS HOLES .XX .0=10= .12 .005= .03	ED. TOLERANCE IS ANGLES DRA 1° 1-1/	FT UNITS	· · · · · · · · · · · · · · · · · · ·	EC. COI	VTROL	DRAWING	St	' ACO				

MOTORIZED VARIABLE XFMR ALL DIMENSIONS APPLY AFTER MVM6020E - 3Y3/7/97 The information and design disclosed herein was originated by and is the property of STACO ENERGY PRODUCTS CO., which reserves TIM RAU

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UNLESS OTHERWISE SPECIFIED. TOLERANCE IS ± DECIMALS HOLES ANGLES DRAFT .XX .9 03 .005 1° 1-1/2° .XXX .005	UNITS IN [mm]	SPEC.	CONTR		AWING		STACO	
MATERIAL:	ALL DIMENSIONS APPLY AFTER PLATING	MOTORI		ARIABLE 20E-3Y	/ \	ENERGY. PRODUCTS CO.		
The information and design disclosed herein was and is the property of STACO ENERGY PRODUCTS CO.,	DRAWN BY TIM RAU	DATE 3/7/97	FIRST USED ON	DO NOT SCALE DWG.	A Com	ponents Corporation of America Company ddis Boulevard Dayton, Ohio 45403 USA		
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		ENGINEER	DATE	SCALE 1 / 1	SHEET O OF O		l 032-8292	