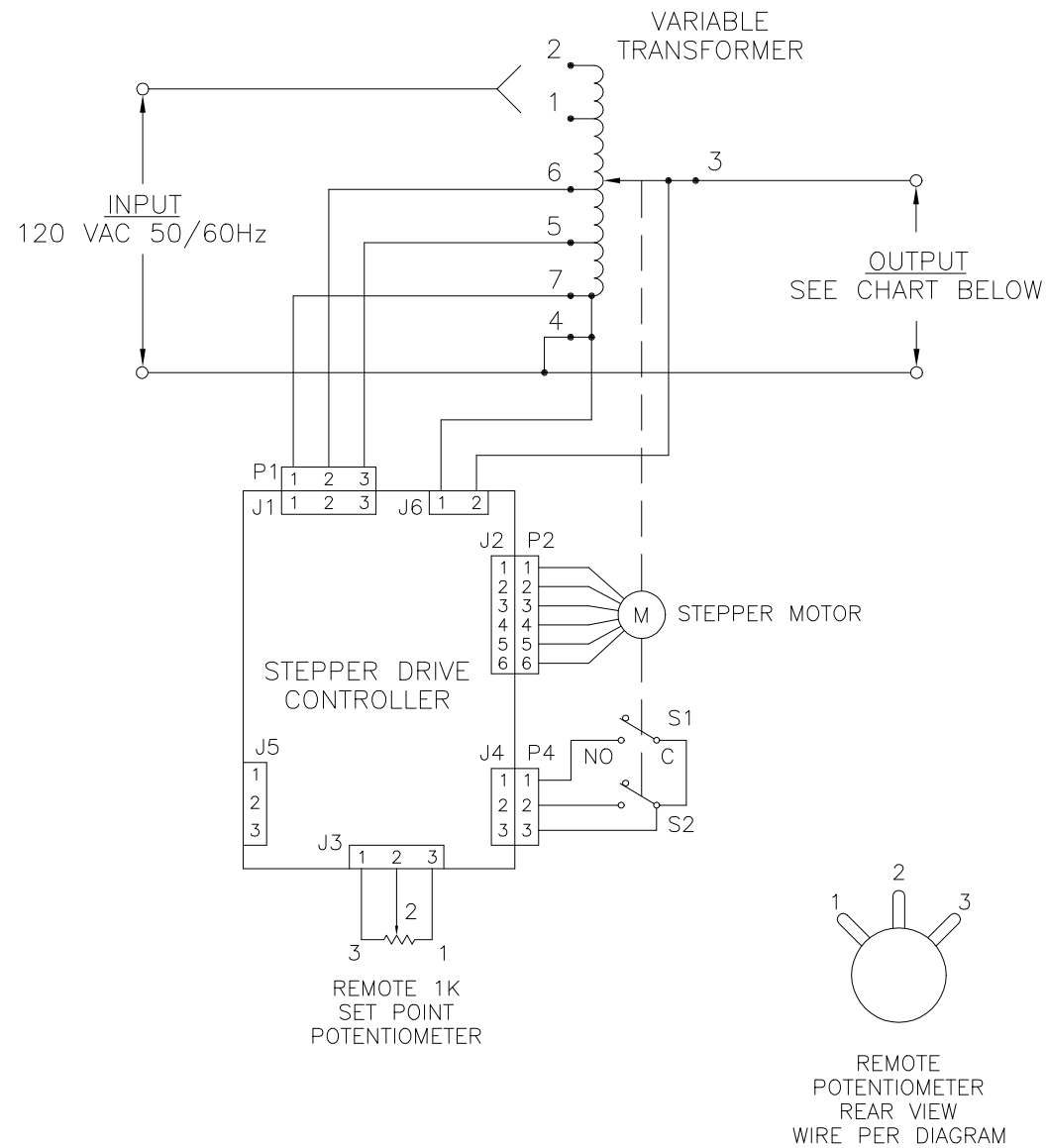
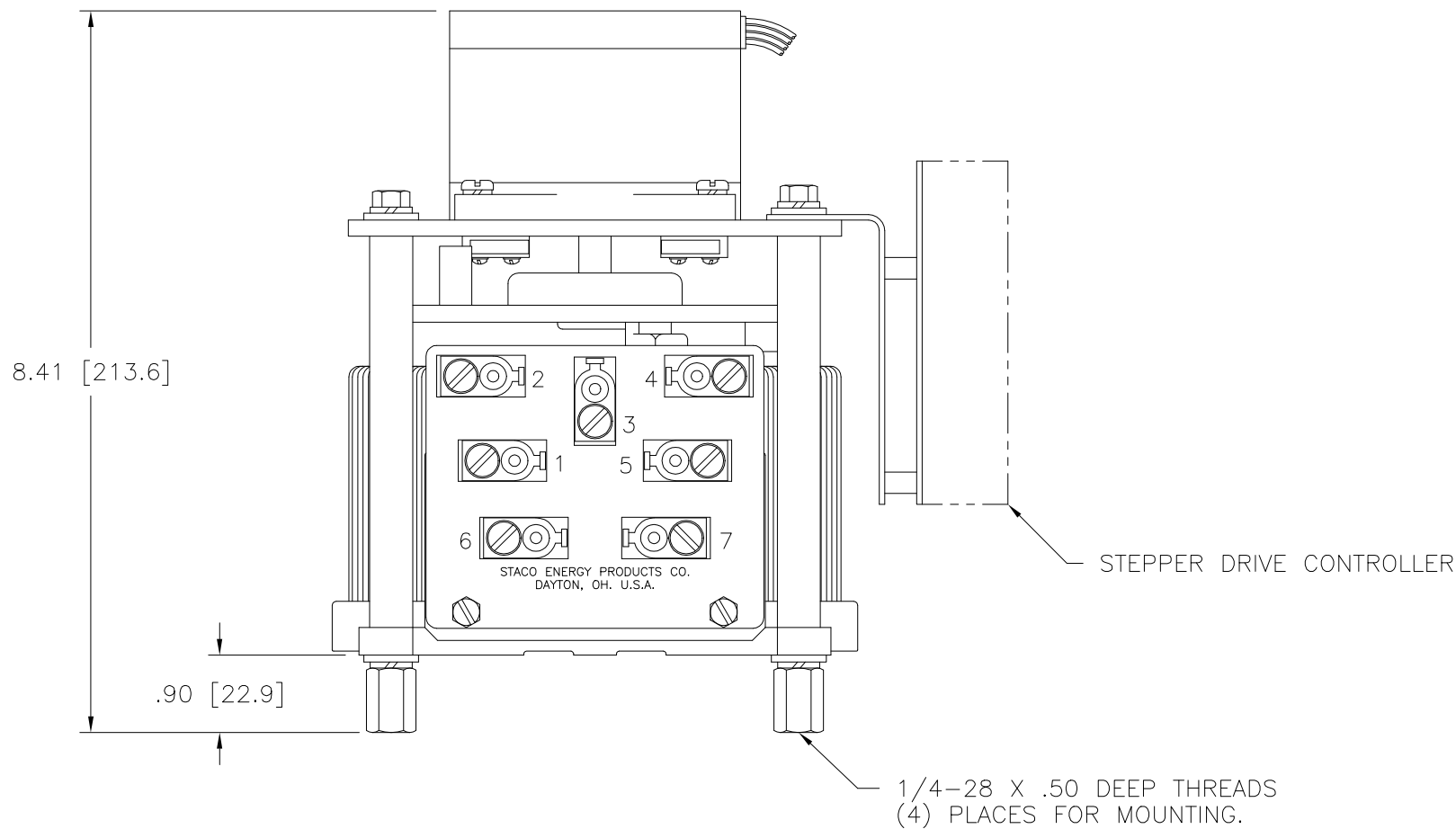
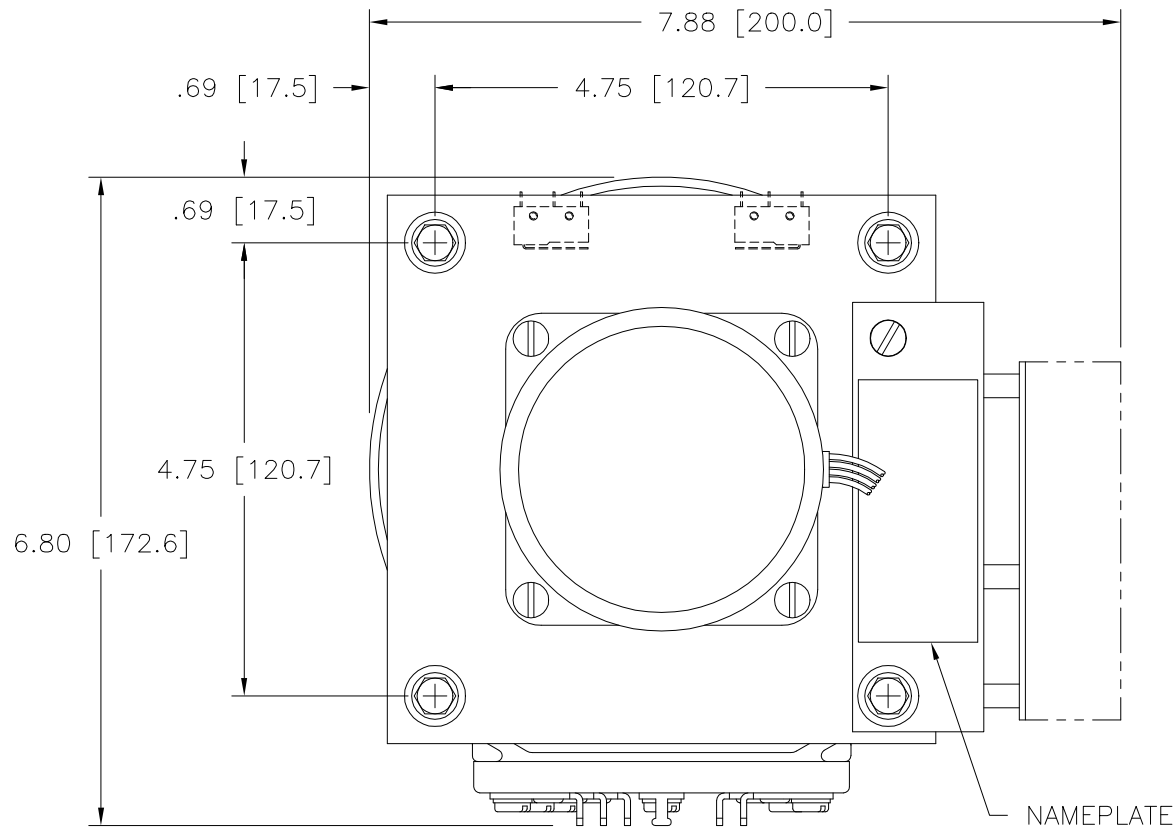



DWG. SIZE D	DWG. NO. 095-1804		
REVISIONS			
SYM.	E.C.N.	DATE	APVD.
A	24028	8/18/99	
CLARIFIED 5VDC NOTE			



SET POINT ADJUSTMENT:  
THE OUTPUT SET POINT MAY BE ADJUSTED WITH THE REMOTE 1K POTENTIOMETER PROVIDED OR WITH A 0-5 VDC SIGNAL TO THE J3 CONNECTOR ON THE STEPPER DRIVE CONTROL. MAKE CONNECTIONS TO J3-2(+) & J3-3(-). A NOMINAL +5 VDC SETPOINT SUPPLY IS AVAILABLE AT J3-1 (ADJUSTABLE AT TRIMPOT R22).

SPECIFICATIONS									
WIRING	INPUT		OUTPUT					TERMINAL CONNECTIONS	
	VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONSTANT IMPEDANCE LOAD			
				MAX. AMPS	MAX. KVA	MAX. AMPS	MAX. KVA	INPUT	OUTPUT
SINGLE PHASE	120	50/60	0-120	15	1.80	20	2.40	2-4	4-3
			0-140	15	2.10	-	-	1-4	4-3
UNLESS OTHERWISE SPECIFIED, TOLERANCE IS ±			TITLE: SPEC. CONTROL DRAWING STEPPER DRIVEN VARIABLE TRANSFORMER MODEL SD1510						
DECIMALS .XX	HOLE .06	ANGLES 1°							
MATERIAL :			ALL DIMENSIONS APPLY AFTER PLATING		 ENERGY PRODUCTS CO. A COMPONENTS CORPORATION OF AMERICA COMPANY DAYTON, OHIO U.S.A.				
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DRAWN BY S.A. SMITH		DATE 12/7/95		FIRST USED ON		DO NOT SCALE DWG.		CUSTOMER APPROVAL	
CHECKER		DATE		WEIGHT APPROX.		CODE IDENT. NO. 83008		DATE	
ENGINEER		DATE		SCALE 1=1		SHEET 1 OF 1		DWG. NO. 095-1804	

# Mouser Electronics

Authorized Distributor

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SD1510