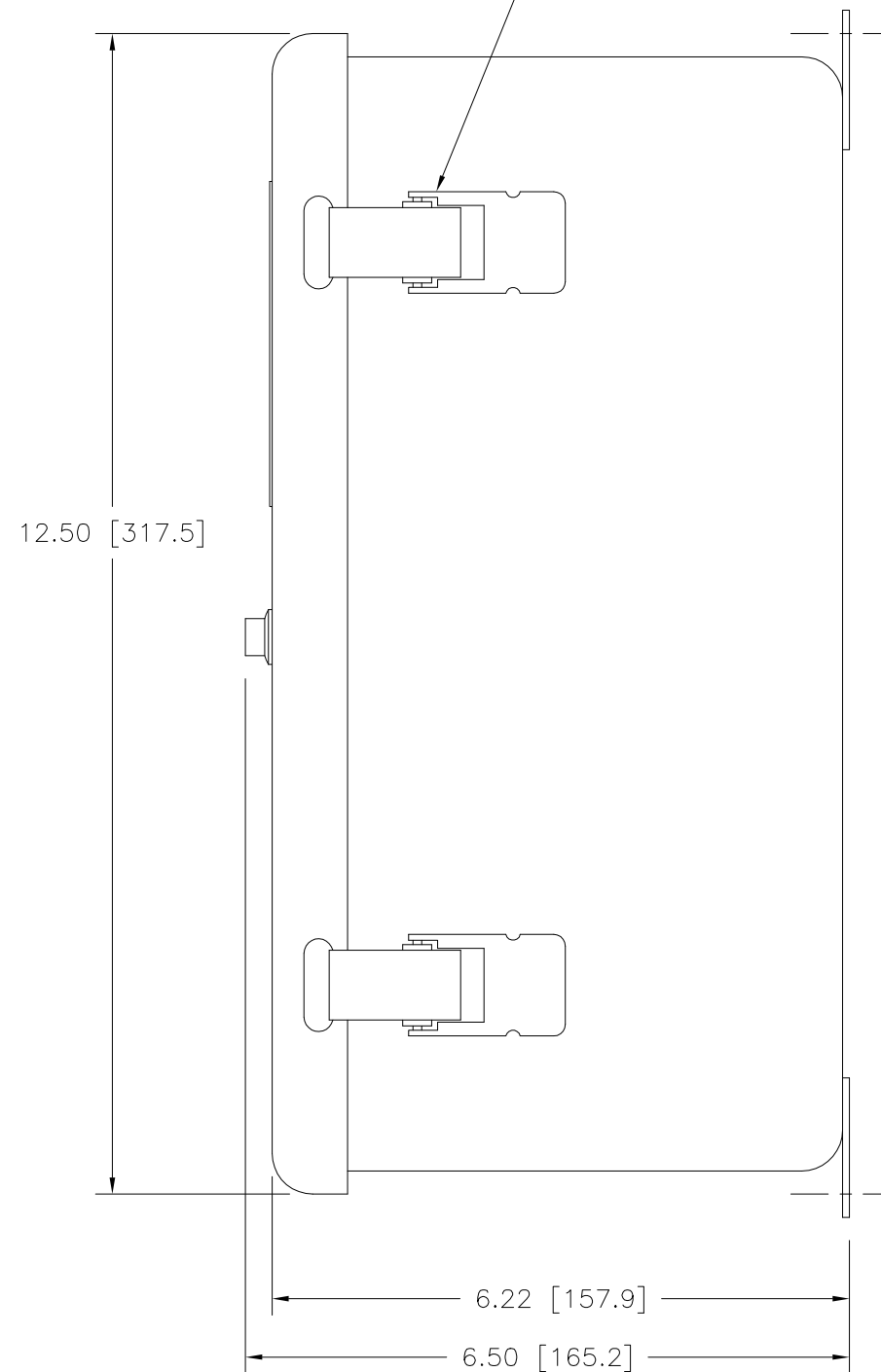
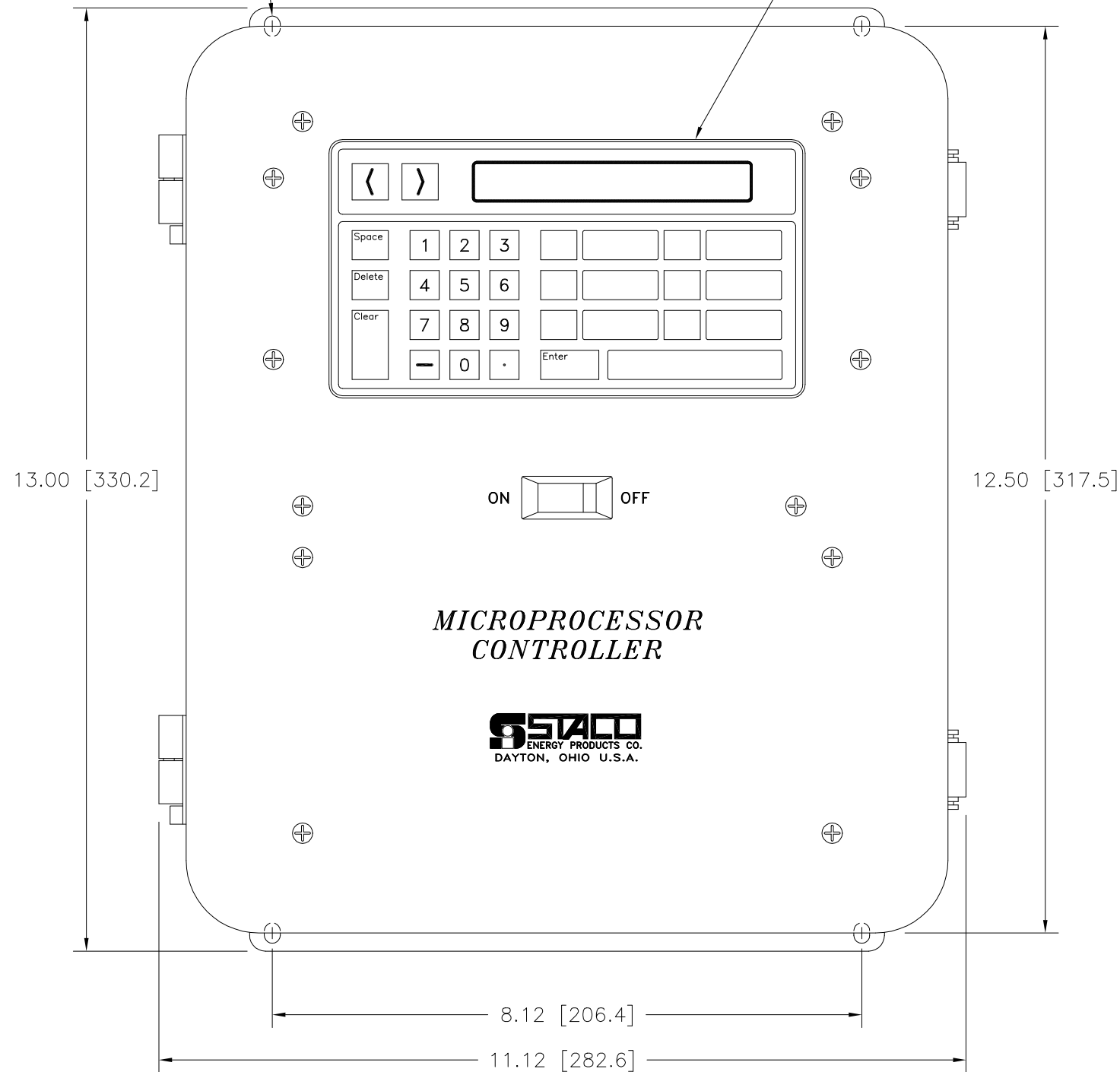


DWG. NO.	095-0535		
REVISIONS			
SYM.	E.C.N.	DATE	APVD.
A	ENG'RG	2/28/92	RELOCATED SET POINTS
B	ENG'RG	5/22/92	ADDED SHEET 1
C	22250	8/17/93	ADDED OPTION L
D	22464	1/25/94	REVISED ENCLOSED
E	22608	6/29/94	ADDED J12 ON SHT. 2

.22 [5.9] X .28 [7.1]  
MOUNTING SLOTS  
4 PLACES

OPTION "T" MICROTERMINAL

LATCH - (2) PLACES



- OPTIONS:
- OPTION A: 1 SENSE CHANNEL
  - OPTION B: 2 SENSE CHANNELS
  - OPTION C: 3 SENSE CHANNELS
  - OPTION I: OPTICAL ISOLATED INPUTS
  - OPTION L: PHASE LOSS DETECTION
  - OPTION S: PROCESS CONTROL SET POINT
  - OPTION T: PANEL MOUNTED MICROTERMINAL
  - OPTION 2: RS-232 PORT (9-PIN DSUB)
  - OPTION 4: RS-422 PORT (9-PIN DSUB)
  - OPTION 8: IEEE-488 PORT
  - OPTION MT: REMOTE MICROTERMINAL

**NOTES:**

STACO ENERGY PRODUCTS CO. MP SERIES MICROPROCESSOR CONTROLLER PROVIDES FOR EASY INTERFACE OF COMPUTER AND PROCESS CONTROL TO STACO'S MOTOR DRIVEN VARIABLE TRANSFORMERS. AVAILABLE OPTIONS INCLUDE BI-DIRECTIONAL RS232/RS422/IEEE488 COMMUNICATION PORTS, ONE TO THREE CHANNEL OPTIONS FOR UP TO THREE PHASE APPLICATIONS, PROCESS CONTROL SETPOINT, ISOLATION OF FEEDBACK OR SETPOINT SIGNALS, AND RMS/AVERAGE/PEAK SENSING. FOR LOCAL CONTROL AND MONITORING APPLICATIONS, A PANEL OR REMOTE MOUNTED MICROTERMINAL IS AVAILABLE.

UNLESS OTHERWISE SPECIFIED, TOLERANCE IS #		UNITS		TITLE: SPEC. CONTROL DRAWING		MICROPROCESSOR CONTROLLER		STACO ENERGY PRODUCTS CO. DAYTON, OHIO U.S.A.	
DECIMALS	HOLES	ANGLES	DRAFT	IN [mm]					
.XX	.0005	1°	1-1/2°						
MATERIAL:				ALL DIMENSIONS APPLY AFTER PLATING		DRAWN BY S.A. SMITH		DATE 5/22/92	
The information and design disclosed herein was originated by and is the property of STACO ENERGY PRODUCTS CO., which reserves all patent, proprietary, design, manufacturing, reproduction, use and sale 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 proprietary parts.				FIRST USED ON MPAT		DO NOT SCALE DWG.		CUSTOMER APPROVAL DATE	
				CHECKER DATE		WEIGHT APPROX. 18 LBS		CODE IDENT. NO. 83008	
				ENGINEER DATE		SCALE 1=1		DWG. NO. 095-0535	
						SHEET 1 OF 2		D	