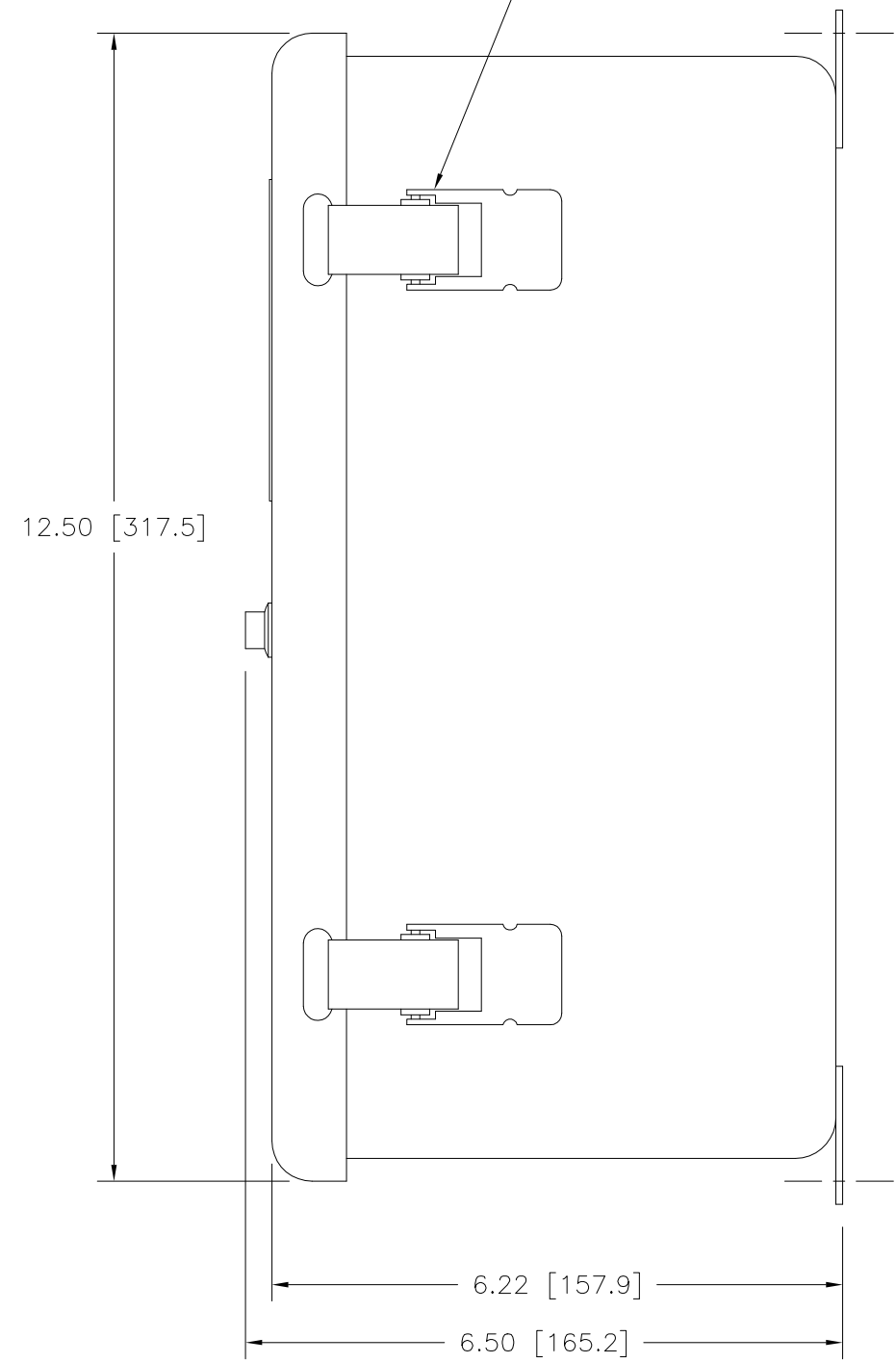
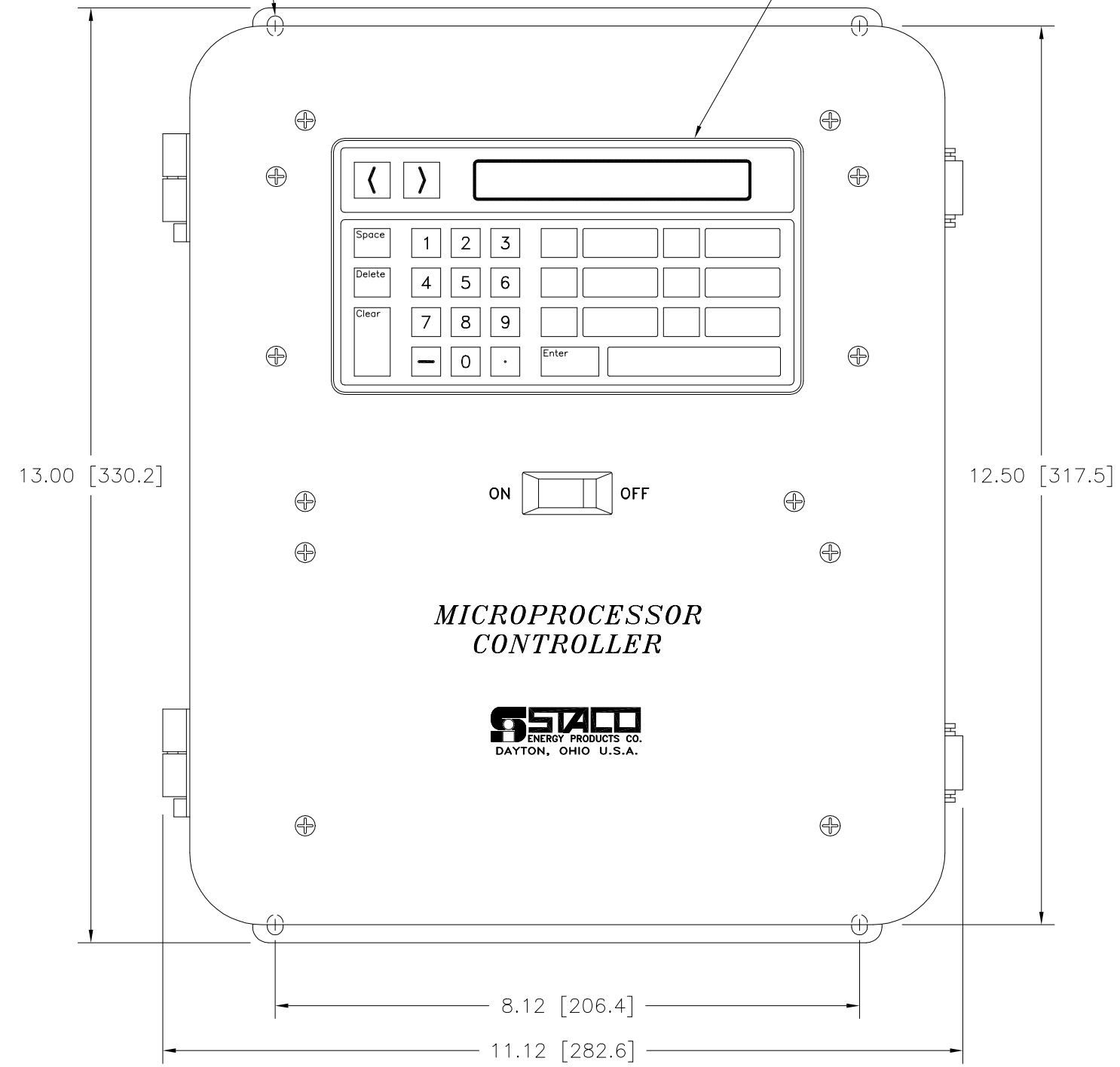


DWG. NO.	095-0535		
REVISIONS			
SYM.	E.C.N.	DATE	APVD.
A	ENG'RG	2/28/92	RELOCATED SET POINTS
B	ENG'RG	5/22/92	ADDED SHEET 1
C	22250	8/17/93	ADDED OPTION L
D	22464	1/25/94	REVISED ENCLOSED
E	22608	6/29/94	ADDED J12 ON SHT. 2

.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		STACO ENERGY PRODUCTS CO. DAYTON, OHIO U.S.A.	
DECIMALS	HOLES	ANGLES	DRAFT	IN [mm]			
.XX	.06	1°	1-1/2°				
MATERIAL:				ALL DIMENSIONS APPLY AFTER PLATING			
DRAWN BY S.A. SMITH		DATE 5/22/92	FIRST USED ON MPAT	DO NOT SCALE DWG.	CUSTOMER APPROVAL	DATE	
CHECKER	DATE	WEIGHT APPROX. 18 LBS	CODE IDENT. NO. 83008	DWG. NO. 095-0535			
ENGINEER	DATE	SCALE 1=1	SHEET 1 OF 2				