



- NOTES:
1. MILD STEEL OR STAINLESS CONSTRUCTION.
 2. FLOWMETER SUPPORT SHOULD BE RIGID AND INDEPENDENT OF HOUSING (CABINET)
 3. ANY MODIFICATION OR CHANGE SHOULD BE APPROVED BY SIEMENS MILLTRONICS.
 4. SEE DATA SHEET FOR MATERIAL SPECIFICATIONS.
 5. SEE INSTRUCTION MANUAL FOR LEVELING THE FLOWMETER SENSING HEAD.
 6. () INDICATES DIMENSIONS IN MILLIMETERS.

2		ADD MILLTRONICS TO PRODUCT NAME/UPDATE BORDER PER ECN 2003-0288	RPC	PTR	DEC 19/03
USE DIMENSIONS ONLY - DO NOT SCALE		REPLACES 1-7530003Z-DP-B REV 1	1		
DIMENSIONS ARE IN INCHES		Rev.	Revision / ECN Description	Drawn	Appr. Date
Third Angle Projection		Product Group	Tolerance Unless Otherwise Noted:	UOS	Scale:
		MASS DYNAMICS	1 Place Decimal ± 0.03	Angles:	Size:
		Date: 25 OCT 90	2 Place Decimal ± 0.01	± 0.5°	B
FOR INTERNAL USE ONLY		Drawn: D. McCONNELL	TITLE:		
		Checked:	MILLTRONICS E-300 FLOWMETER,		
		Approved:	c/w 8" (203) INLET		
		Location: PETERBOROUGH	OUTLINE DIMENSIONS		
SIEMENS MILLTRONICS PROCESS INSTRUMENTS INC. Peterborough, Ontario, Canada		DRAWING No:	23650475	Rev.	2
File No. 2365047502	Plot at: 1=16	Sheet 1 of 1			