



NOTES:

- MILD STEEL OR STAINLESS CONSTRUCTION.
- FLOWMETER SUPPORT SHOULD BE RIGID AND INDEPENDENT OF HOUSING (CABINET)
- ANY MODIFICATION OR CHANGE SHOULD BE APPROVED BY SIEMENS MILLTRONICS.
- SEE DATA SHEET FOR MATERIAL SPECIFICATIONS.
- SEE INSTRUCTION MANUAL FOR LEVELING THE FLOWMETER SENSING HEAD.
- () 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 1-7530002Z-DP-B REV 1			
DIMENSIONS ARE IN INCHES		Rev.	Revision / ECN Description	Drawn	Appr.
Third Angle Projection		Product Group	Tolerance Unless Otherwise Noted:	UOS	Scale:
		MASS DYNAMICS	1 Place Decimal ± 0.03	Angles:	Size:
		Date: 25 JAN 90	2 Place Decimal ± 0.01	± 0.5°	B
		Drawn: D. McCONNELL	3 Place Decimal ± 0.002		
		Checked:	TITLE:		
		Approved:	MILLTRONICS E-300 FLOWMETER,		
		Location: PETERBOROUGH	c/w 6" (152) INLET		
		SIEMENS MILLTRONICS PROCESS INSTRUMENTS INC. Peterborough, Ontario, Canada	OUTLINE DIMENSIONS		
FOR INTERNAL USE ONLY		DRAWING No:	23650472		Rev.
		File No. 2365047202	Plot at: 1= 16	Sheet 1 of 1	2