



NOTE:

- 1). MILD STEEL OR STAINLESS STEEL CONSTRUCTION.
- 2). FLOWMETER SHOULD BE RIGIDLY SUPPORTED WITH DISCHARGE FLANGE LEVEL.
- 3). ANY MODIFICATION OR CHANGE SHOULD BE APPROVED BY SIEMENS MILLTRONICS.
- 4). SEE DATA SHEET FOR MATERIAL SPECIFICATIONS.
- 5). ALL DIMENSIONS MILLIMETERS.

2		ADDED MILLTRONICS TO PRODUCT NAME, UPDATE FORMAT PER ECN 2003-0290	RPC	PTR	FEB 25/2004
USE DIMENSIONS ONLY - DO NOT SCALE		REPLACES 1-7510073Z-DU-B	REV	1	
DIMENSIONS ARE IN MILLIMETERS		Rev.	Revision / ECN Description	Drawn	Appr.
Third Angle Projection 	Product Group	MASS DYNAMICS	Tolerance Unless Otherwise Noted:	UOS	Scale:
	Date:	24/AUG/92	1 Place Decimal ± 0.8	Angles: ± 0.5°	1 : 20
For Public Release	Drawn:	LWP	2 Place Decimal ± 0.3		Size:
	Checked:	RDC	3 Place Decimal ± 0.10		B
	Approved:	D. CRICHTON	TITLE:		
	Location:	PETERBOROUGH	MILLTRONICS L-300 (50°) SOLIDS 300mm X 500mm FLOWMETER OUTLINE DIAGRAM		
	SIEMENS MILLTRONICS PROCESS INSTRUMENTS INC. Peterborough, Ontario, Canada	DRAWING No:	23650477	Rev.	2
File No.	2365047702	Plot at:	1=20	Sheet	1 of 1