


OUTLINE FOR REFERENCE ONLY

SIEMENS

SITRANS LR260
 7ML1234-56789-0ABC-D
 Serial No: GYZ / S1034567
 Encl.: NEMA / TYPE 4X, 6, IP67, IP68
 Amb.Temp.: - 40 °C to 80 °C
 Power Rating: 24V --- Nom., 30V --- Max., 4-20mA

Siemens Milltronics Process Instruments Inc., Peterborough
 Made in Canada



IC: 267P-LR260
 FCC ID: NJA-LR260
 HART

FM
 APPROVED

CE

0891

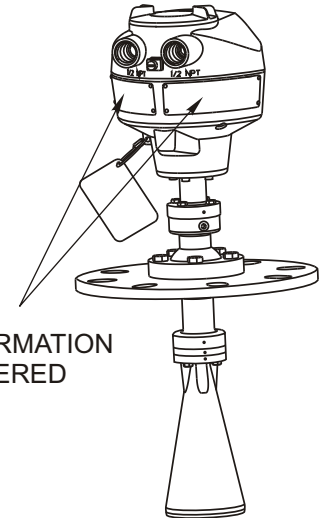
N117

SA
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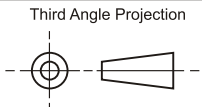
This device complies with Part 15 of the FCC Rules.
 Operation is subject to the following two conditions
 1) This device may not cause harmful interference and
 2) This device must accept any interference received,
 including interference that may cause undesired operation

NOTES:

- 1) NAMEPLATE INFORMATION ABOVE TO APPEAR CENTERED ON 2 STAINLESS STEEL BLANKS 24251309
- 2) COLOUR: ALL TEXT & ARTWORK TO BE BLACK ON SILVER
- 3) ENGRAVING PROCESS IS Nd:YAG LASER MARKING.
- 4) PRODUCT CONFIGURATION NUMBER SHOWN IS FOR EXAMPLE ONLY.
- 5) SERIAL NUMBER SHOWN IS FOR EXAMPLE ONLY.



NAMEPLATE INFORMATION TO APPEAR CENTERED IN THIS AREA (SEE NOTE 1)

USE DIMENSIONS ONLY - DO NOT SCALE		1	FOR RELEASE PER ECO 79B56866	RPC	EDS	SEPT 19/2007
DIMENSIONS ARE IN INCHES		Rev.	Revision / ECN Description	Drawn	Appr.	Date
Third Angle Projection 	Product Group RADAR		Tolerance Unless Otherwise Noted: UOS 1 Place Decimal ± 0.03 Angles: ± 0.5° 2 Place Decimal ± 0.01 3 Place Decimal ± 0.002		Scale: NTS	Size: A
FOR INTERNAL USE ONLY	Date: 19 / SEPTEMBER / 2007		TITLE: SITRANS LR260, HART, G.P. NAMEPLATE DRAWING			
	Drawn: R. CLYSDALE					
	Checked: T. LITTLE					
	Approved: E. DeSIMONE					
Location: PETERBOROUGH		SIEMENS MILLTRONICS PROCESS INSTRUMENTS INC. Peterborough, Ontario, Canada		DRAWING No: A5E01336287		Rev. 1
File No. A5E01336287A01		Plot at: 1 : 1		Sheet 1 Of 1		