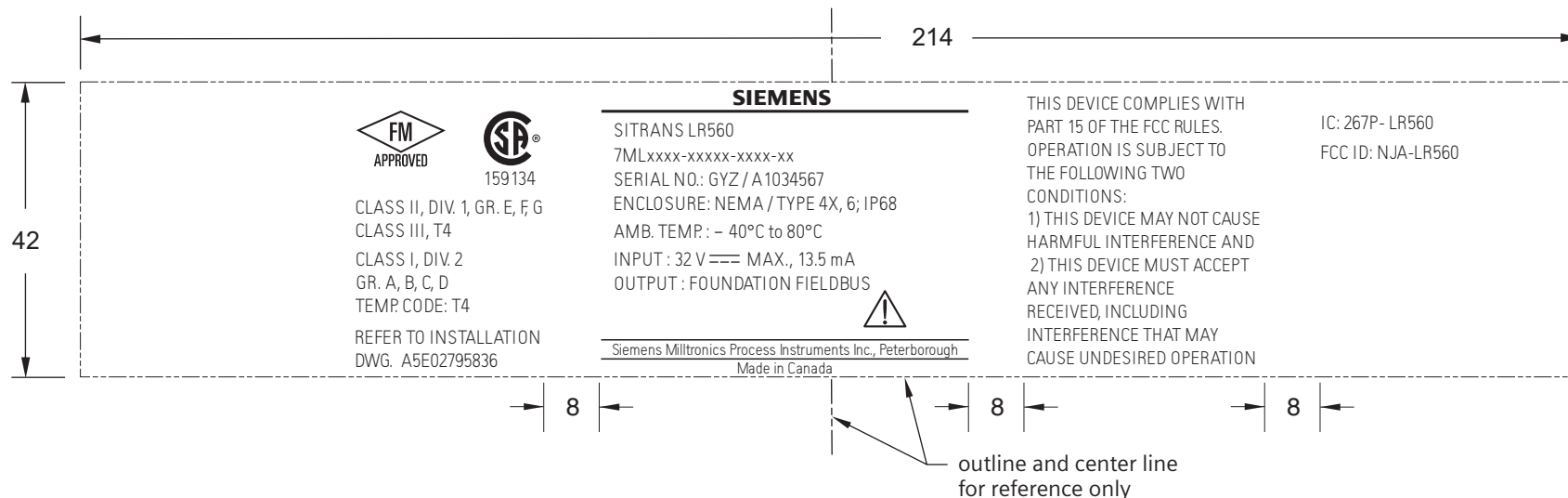
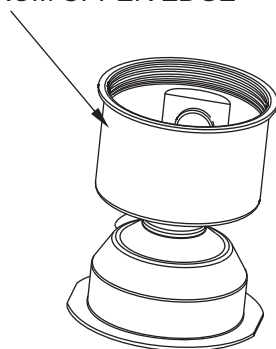




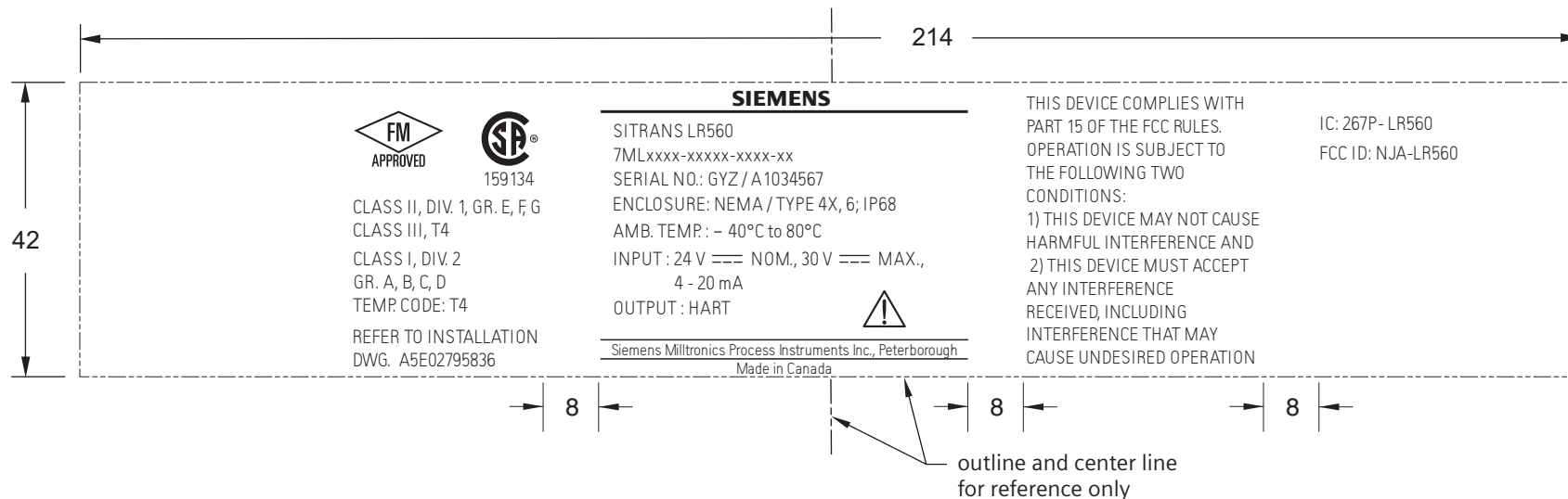
NOTES:

- 1) NAMEPLATE INFORMATION TO APPEAR CENTERED ON METAL HOUSING OPPOSITE CONDUIT ENTRY
- 2) COLOUR: ALL TEXT & ARTWORK TO BE BLACK ON SILVER
- 3) ENGRAVING PROCESS IS Nd:YAG LASER MARKING.
- 4) IN THE PRODUCT CONFIGURATION NUMBER EXAMPLE, x's ARE PLACE HOLDERS FOR ALPHANUMERIC CHARACTERS.
- 5) SERIAL NUMBER SHOWN IS FOR EXAMPLE ONLY. CHARACTER 5 ENCODES YEAR OF MANUFACTURE. REFER TO EN 60062 - TWENTY YEAR CYCLE (IE: V = 2007, W = 2008, X = 2009, A = 2010, B = 2011, C = 2012)

NAMEPLATE TO BE CENTERED
ON THIS PART OF THE HOUSING
8 mm DOWN FROM UPPER EDGE



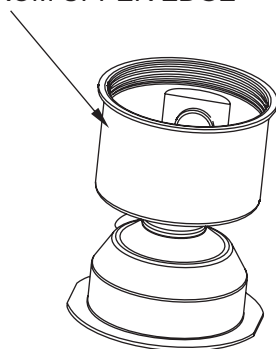
		2	CHANGES PER ECO 79C64568	MLB	SN	OCT 25 2010
USE DIMENSIONS ONLY - DO NOT SCALE		1	FOR RELEASE PER ECO 79B57508	RPC	SN	FEB 03/2010
DIMENSIONS ARE IN MILLIMETERS		Rev.	Revision / ECN Description	Drawn	Appr.	Date
Third Angle Projection	Product Group RADAR		Tolerance Unless Otherwise Noted: UOS 0 PLC DECIMAL ± 0.8 1 PLC DECIMAL ± 0.3 2 PLC DECIMAL ± 0.10		Scale: 1:1	
	Date: 03 / FEBRUARY / 2010		Angles: $\pm 0.5^\circ$		Size: A	
	Drawn: R. CLYSDALE		TITLE: LR560, FF CSA / FM Class II Div 1, Class I Div 2 NAMEPLATE DRAWING			
	Checked: T. COUPLAND					
	Approved: S. NGUYEN					
Location: PETERBOROUGH		SIEMENS MILLTRONICS PROCESS INSTRUMENTS INC. Peterborough, Ontario, Canada		DRAWING No: A5E01382954 Rev. 2		
FOR INTERNAL USE ONLY		File No. A5E01382954A02	Plot at: 1:1	Sheet 1	Of 1	

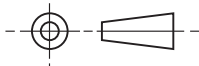


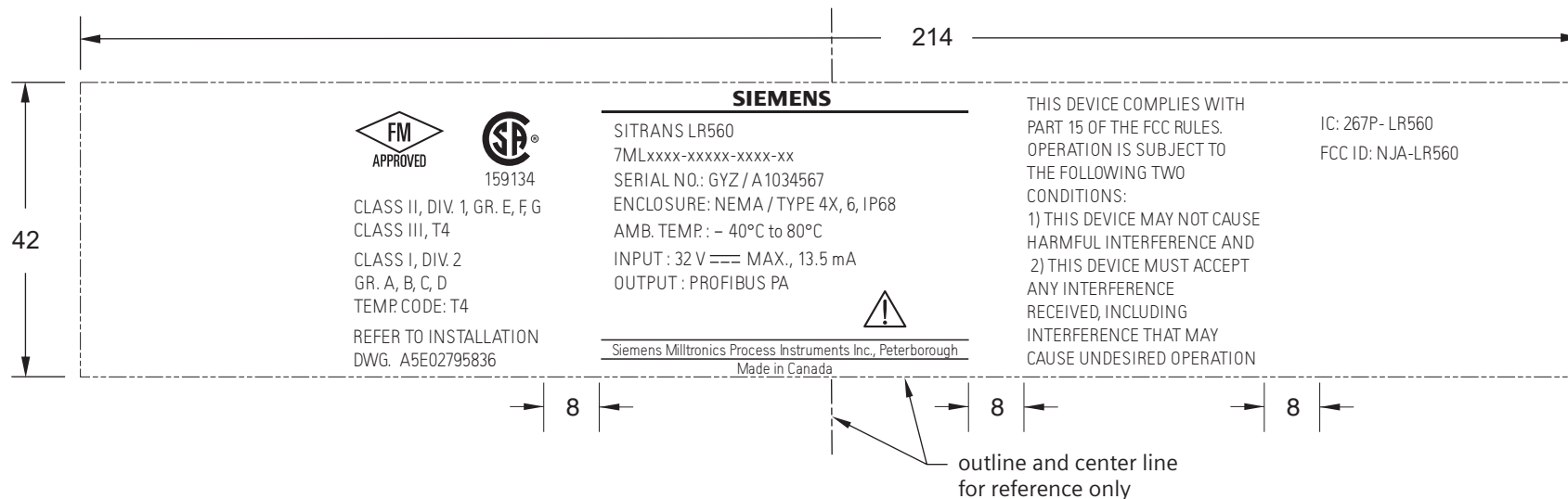
NOTES:

- 1) NAMEPLATE INFORMATION TO APPEAR CENTERED ON METAL HOUSING OPPOSITE CONDUIT ENTRY
- 2) COLOUR: ALL TEXT & ARTWORK TO BE BLACK ON SILVER
- 3) ENGRAVING PROCESS IS Nd:YAG LASER MARKING.
- 4) IN THE PRODUCT CONFIGURATION NUMBER EXAMPLE, x's ARE PLACE HOLDERS FOR ALPHANUMERIC CHARACTERS.
- 5) SERIAL NUMBER SHOWN IS FOR EXAMPLE ONLY. CHARACTER 5 ENCODES YEAR OF MANUFACTURE. REFER TO EN 60062 - TWENTY YEAR CYCLE (IE: V = 2007, W = 2008, X = 2009, A = 2010, B = 2011, C = 2012)

NAMEPLATE TO BE CENTERED
ON THIS PART OF THE HOUSING
8 mm DOWN FROM UPPER EDGE



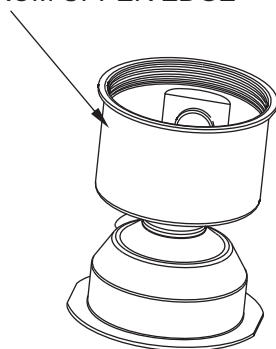
	2	CHANGES PER ECO 79C64568	MLB	SN	OCT 25 / 2010	
USE DIMENSIONS ONLY - DO NOT SCALE	1	FOR RELEASE PER ECO 79B57508	RPC	SN	FEB 03 / 2010	
DIMENSIONS ARE IN MILLIMETERS	Rev.	Revision / ECN Description	Drawn	Appr.	Date	
Third Angle Projection  FOR INTERNAL USE ONLY	Product Group RADAR		Tolerance Unless Otherwise Noted: UOS 0 PLC DECIMAL ± 0.8 Angles: 1 PLC DECIMAL ± 0.3 ± 0.5° 2 PLC DECIMAL ± 0.10		Scale: 1 : 1	Size: A
	Date: 03 / FEBRUARY / 2010		TITLE: LR560, HART CSA / FM Class II Div 1, Class I Div 2 NAMEPLATE DRAWING			
	Drawn: R. CLYSDALE					
	Checked: T. COUPLAND					
	Approved: S. NGUYEN					
Location: PETERBOROUGH		DRAWING No: A5E01383048 Rev. 2				
SIEMENS MILLTRONICS PROCESS INSTRUMENTS INC. Peterborough, Ontario, Canada						
File No. A5E01383048A02						Plot at: 1 : 1



NOTES:

- 1) NAMEPLATE INFORMATION TO APPEAR CENTERED ON METAL HOUSING OPPOSITE CONDUIT ENTRY
- 2) COLOUR: ALL TEXT & ARTWORK TO BE BLACK ON SILVER
- 3) ENGRAVING PROCESS IS Nd:YAG LASER MARKING.
- 4) IN THE PRODUCT CONFIGURATION NUMBER EXAMPLE, x's ARE PLACE HOLDERS FOR ALPHANUMERIC CHARACTERS.
- 5) SERIAL NUMBER SHOWN IS FOR EXAMPLE ONLY. CHARACTER 5 ENCODES YEAR OF MANUFACTURE. REFER TO EN 60062 - TWENTY YEAR CYCLE (IE: V = 2007, W = 2008, X = 2009, A = 2010, B = 2011, C = 2012)

NAMEPLATE TO BE CENTERED
ON THIS PART OF THE HOUSING
8 mm DOWN FROM UPPER EDGE



		2	CHANGES PER ECO 79C64568	MLB	SN	OCT 25 20100
USE DIMENSIONS ONLY - DO NOT SCALE		1	FOR RELEASE PER ECO 79B57508	RPC	SN	FEB 03 / 2010
DIMENSIONS ARE IN MILLIMETERS		Rev.	Revision / ECN Description	Drawn	Appr.	Date
Third Angle Projection	Product Group RADAR		Tolerance Unless Otherwise Noted: UOS 0 PLC DECIMAL ± 0.8 1 PLC DECIMAL ± 0.3 2 PLC DECIMAL ± 0.10		Scale: 1:1	
	Date: 03 / FEBRUARY / 2010		Angles: ± 0.5°		Size: A	
	Drawn: R. CLYSDALE		TITLE: LR560, PROFIBUS PA CSA / FM Class II Div 1, Class I Div 2 NAMEPLATE DRAWING			
	Checked: T. COUPLAND					
	Approved: S. NGUYEN					
Location: PETERBOROUGH		DRAWING No: A5E01382997		Rev. 2		
FOR INTERNAL USE ONLY		SIEMENS MILLTRONICS PROCESS INSTRUMENTS INC. Peterborough, Ontario, Canada		File No. A5E01382997A02		Plot at: 1:1
				Sheet 1	Of 1	