

	Exhibit 3 -- ID Label/Location Information Bosch Telecom Customer Premises Equipment Roof Unit (CPE RU) FCC ID: NNS3214864 Part Number: 3214864-001
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Information Provided in this Exhibit

a) Label Drawings

Bosch Telecom drawing 3214978-000 is the artwork for the CPE Roof Unit ID labels. Sheet 1 of this drawing (shown on page 2 of this exhibit) contains notes pertaining to the labels and sheet 3 (shown on page 3 of this exhibit) contains the artwork for the -002 label.

Sheet 2, not included in this exhibit, contains label information for Roof Units used under an FCC experimental license prior to grant of Certification.

b) CPE Roof Unit Top Assembly Drawings

Bosch Telecom (formerly Texas Instruments) drawing 3214814 sheet 1, shown on page 4 of this exhibit, is an exploded-view drawing for the CPE Roof Unit. The location of the label is shown on sheet 2 (page 5 of this exhibit). A detail drawing of the Roof Unit and its mount is shown on sheet 3 (page 6 of this exhibit).

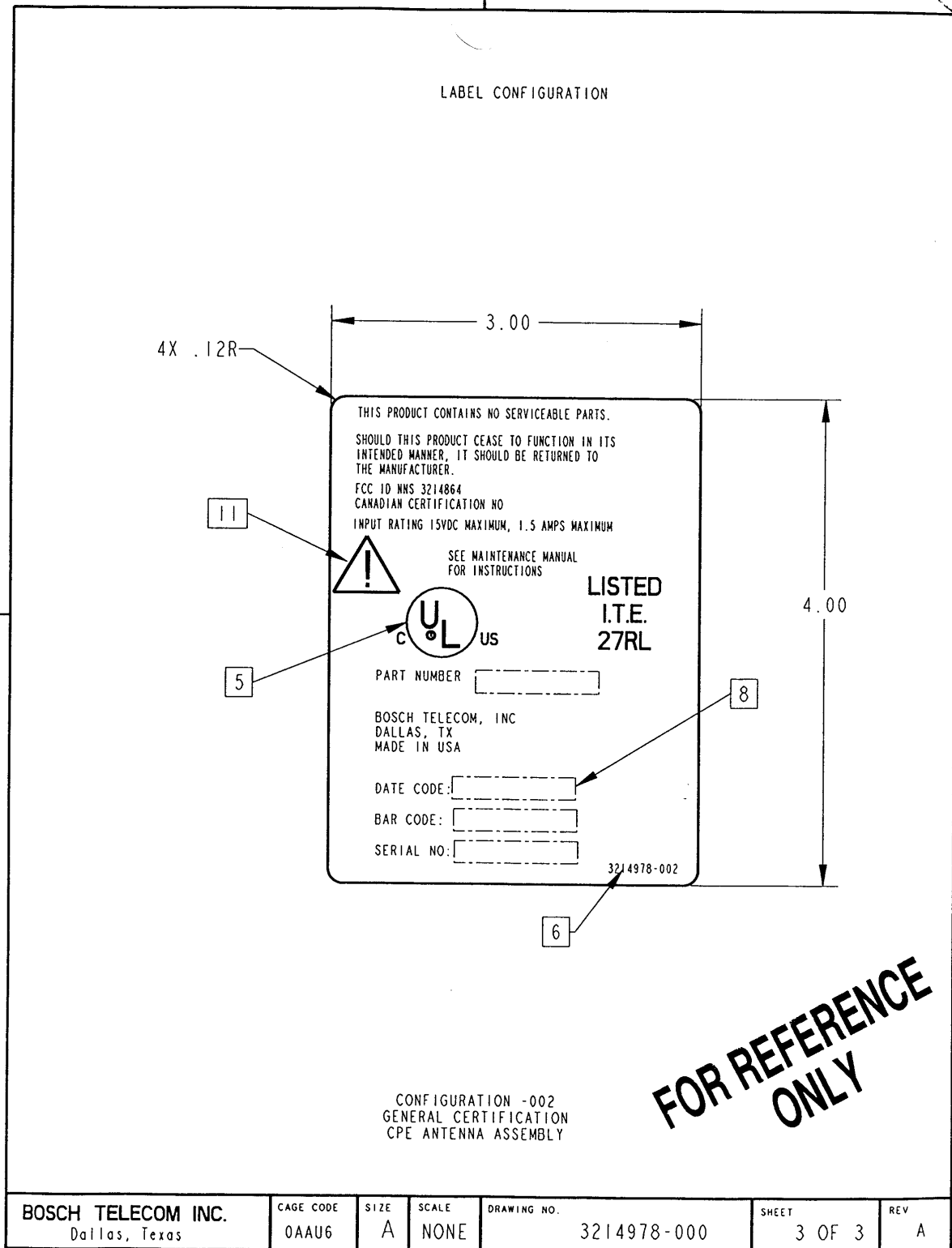
The CPE Roof Unit is a full-duplex transceiver. The receiver waveguide input and the transmitter waveguide output are coupled by waveguide to a cross-polarized diplexer feed-horn so that the received signal is cross-polarized relative to the transmit signal.

The entire Roof Unit may be rotated axially (relative to the beam) for either Vertical or Horizontal polarization (relative to the transmitter section) by the method of attachment to the mount. The desired orientation of polarization depends on the sector of operation.

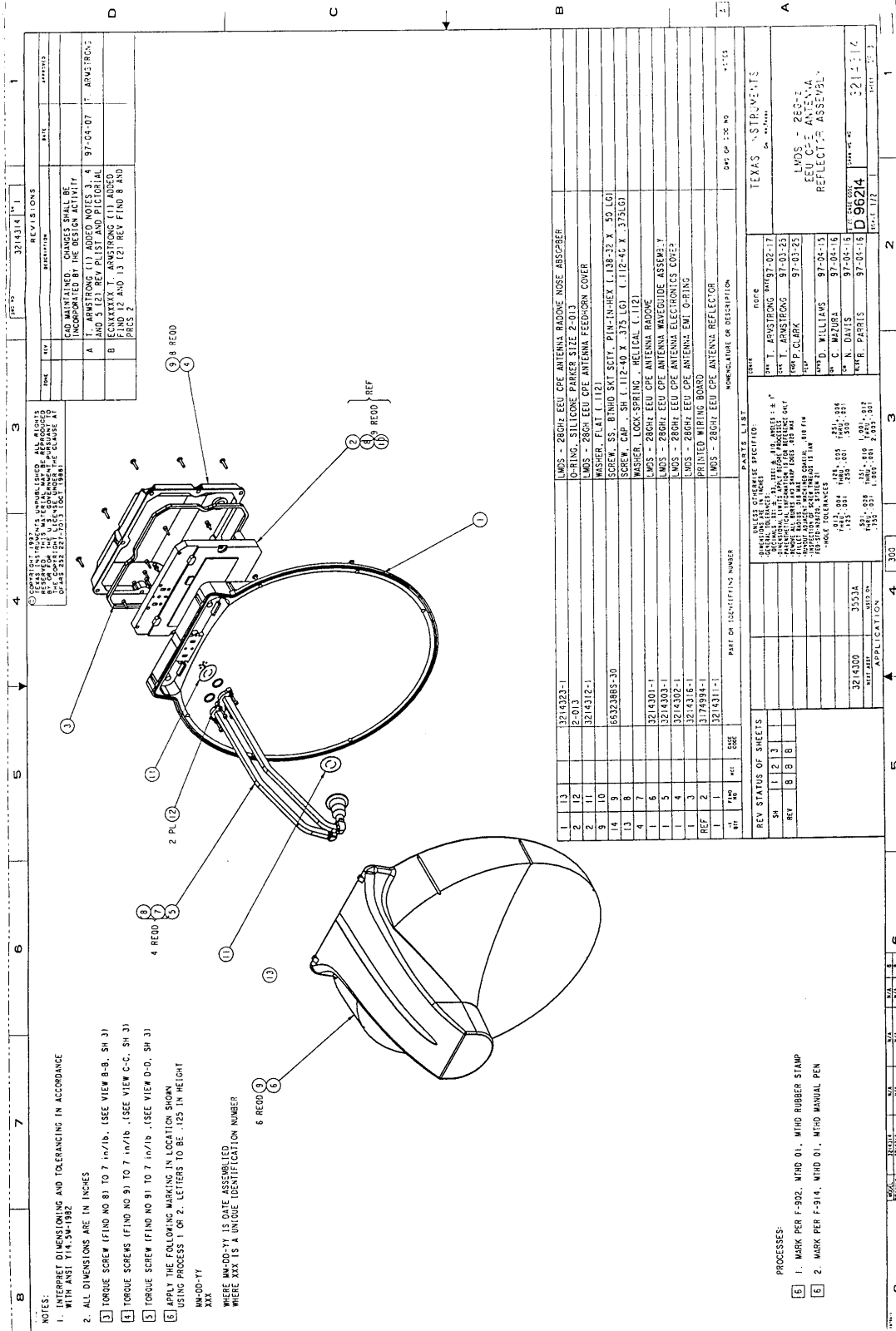
PRO/ENGINEER DWG

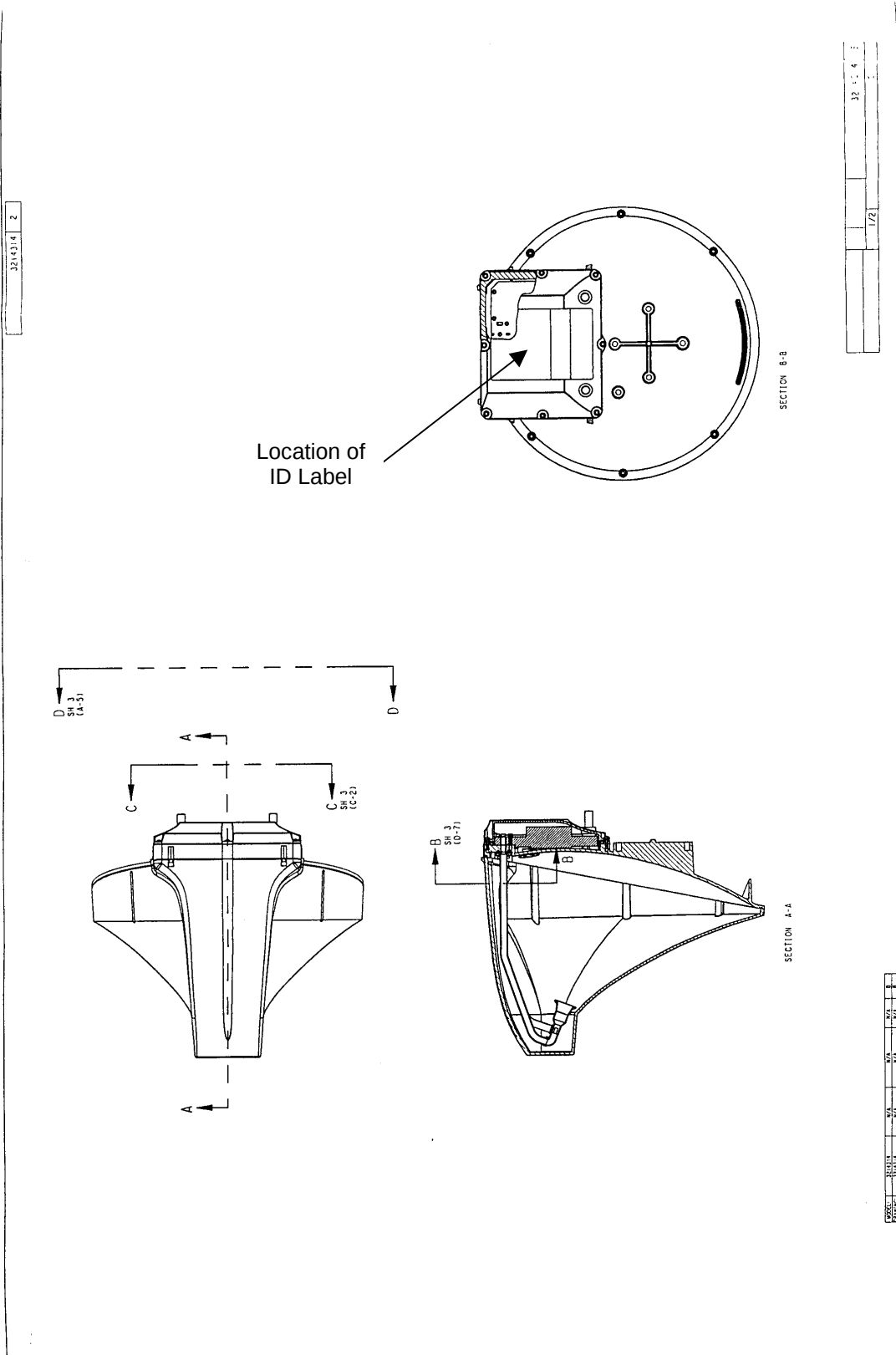
APPLICATION		REVISIONS			
NEXT ASSY	USED ON	REV	DESCRIPTION	DATE	APPR
3219675	3658	-	INITIAL RELEASE	8-May-98	M. Robertson
		A	CHG PER ECN 24106	24-Jul-98	M. Robertson
NOTES: 1. LABELS AND MARKINGS MUST BE UL APPROVED 2. MATERIAL: METAL PHOTO, METAL TO BE .02-.03 MIL THK WITH (3M 467) ADHESIVE BACKING 3. LABEL LIFE MUST BE MINIMUM OF 10 YEARS 4. UNLESS SPECIFIED, TEXT SHALL BE ARIAL FONT, 8 PT, COLOR BLACK: LABEL BORDERS SHALL BE 1.5 PT 5. REFER TO UL TYPE R LISTING MARK INFORMATION TO REPLACE REFERENCE U.S. AND CANADA UL SYMBOLS WITH APPROPRIATE REGISTERED MARKS 6. LABEL PART NUMBERS PLACED ON LABELS SHALL BE IN ARIAL FONT, 8 PT, COLOR BLACK. LABEL PART NUMBER SHALL BE LOCATED IN LOWER RIGHT HAND CORNER 7. UPPER AND LOWER CASE AND BOLD TEXT SHALL REFLECT TEXT STIPULATION AS SHOWN 8. DOTTED BOXES SHALL BE HORIZONTALLY ALIGNED WITH ADJACENT TEXT; BOX SIZES SHALL BE .25 X 1.00 INCH (H X W); ADJUST APPROPRIATE TEXT VERTICALLY AS NEEDED 9. LABELS MUST BE SELF-EXTINGUISHING AND EQUAL TO OR EXCEED 94V-0 FLAMMABILITY REQUIREMENTS 10. LABELS SHALL BE SUITABLE TO OUTDOOR CONDITIONS; MUST BE UV RESISTANT AND ENDURE -20C TO 50C TEMPERATURE RANGES 11. ENSURE SYMBOL HAS AN EQUILATERAL TRIANGLE AND ENLARGED EXCLAMATION MARK VERTICALLY AND HORIZONTALLY CENTERED					
FOR REFERENCE ONLY					
TOLERANCES USE UNLESS SPECIFIED OTHERWISE					
DIMENSIONS ARE IN INCHES .XX = ±.03 .XXX = ±.010 ANGLES ±1°					
ORIGINATOR J. Shelton 20-Mar-98		BOSCH TELECOM INC. Dallas, Texas			
ENGINEERING M. Robertson 20-Mar-98					
CM K. Chatterton 8-May-98					
		TITLE LABEL, GENERAL CERTIFICATION CPE ANTENNA ASSEMBLY			
		SIZE A	CAGE CODE 0AAU6	DRAWING NO. 3214978-000	
		SCALE NONE	SHEET 1 OF 3	REV A	

To: E24106 5 of 7



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QTY	REV	DATE	BY	CHKD	APPD	CODE	PART OR IDENTIFYING NUMBER	NOMENCLATURE OR DESCRIPTION	QTY OR G/L NO	NOTES
4	4							BOLT, HEX (1.250-20 UNC X .375 LG)		
4	3							WASHER, LOCK, FLAT EXTERNAL TOOTH		
2	2						3214314	LMDS - 280MHz EEU CPE ANTENNA REFLECTOR ASSEMBLY		
1	1						3214309	LMDS - 280MHz EEU CPE ANTENNA MOUNT ASSEMBLY		
1	1							LMDS - 280MHz EEU CPE ANTENNA ASSEMBLY		

3553A										
REV	1	2	3	4	5	6	7	8	9	10
DATE										
BY										
CHKD										
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CODE										
PART OR IDENTIFYING NUMBER										
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QTY OR G/L NO										
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3214300										
REV	1	2	3	4	5	6	7	8	9	10
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3214300										
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3214300										
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