



Exhibit 1 – ID Label/Location Information

**SpectraPoint Wireless LLC
SP2000 Series Node Transmitter**

FCC ID: NNSTX2000-HG-99

Model Number: TX2000-28-HG-510

Information Provided in this Exhibit:

a) Label Drawings

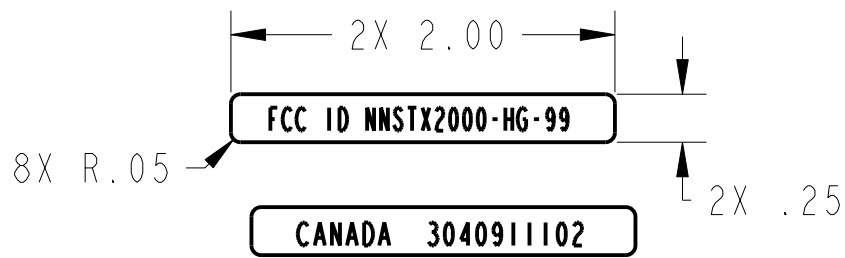
SpectraPoint Wireless drawing 3215477-000 is the artwork for the Node Transmitter ID labels. Sheet 1 of this drawing (shown on page 2 of this exhibit) contains notes pertaining to the labels; sheet 2 (shown on page 3 of this exhibit) contains the artwork for the label.

b) Node Transmitter Assembly Drawings

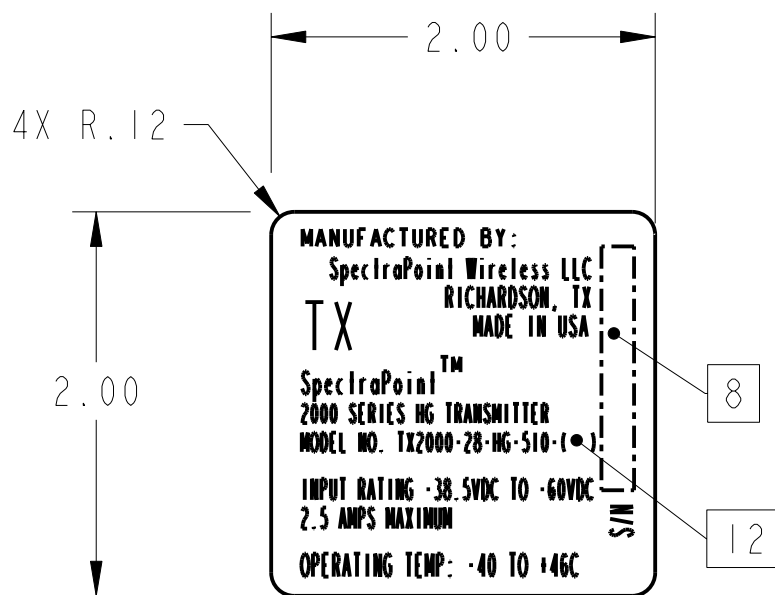
SpectraPoint Wireless drawing 3215417 sheet 1, shown on page 4 of this exhibit, is a drawing for the Node Transmitter. The location of the label is shown on this drawing.

REV	ECN NO	DATE	DESCRIPTION	BY	CHK
-			INITIAL RELEASE	DD	
NOTES: 1. LABELS AND MARKINGS MUST BE UL APPROVED 2. MATERIAL: METAL PHOTO, METAL TO BE .02-.03 MIL THK WITH (3M 468 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 ADD SEQUENTIAL SERIALIZATION NUMBER PER PURCHASE ORDER 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 -40C TO 50C TEMPERATURE RANGES 11. BAG AND TAG EACH CONFIGURATION PER ORDER PRIOR TO SHIPMENT 12 PLACE CORRESPONDING LABEL NAME, IN LOCATION SHOWN, FROM APPROPRIATE DASH NUMBER. REFER TO TABLE 13 SMALL LABELS WILL BE PROVIDED WITH EACH CONFIGURATION					
TOLERANCES USE UNLESS SPECIFIED OTHERWISE					
DIMENSIONS ARE IN INCHES .XX = ±.03 .XXX = ±.010 ANGLES ±1°					
ORIGINATOR D.DANIELS 19-Oct-99		SpectraPoint WIRELESS, LLC. Richardson, Texas			
ENGINEERING					
CM		TITLE LABEL,PRODUCT,HG TRANSMITTER,NODE			
© 1999 SpectraPoint All Rights Reserved. Reproduction or distribution without permission is prohibited.		SIZE A	DRAWING NO. 3215477-000	- REV	
		SCALE: 1/1 1 OF 2			

MODEL:	3215477-000	***	***
DRAWING:	3215477-000	***	***
	FILE NAME	RELEASE LEVEL	PDM VERSION



13



TABLE

POLARIZATION ID	
DASH NO	MARKING
-001	V
-002	H

CONFIGURATION -001 AND -002

SpectraPoint WIRELESS, LLC.
Richardson, Texas

SIZE
A

SCALE
1/1

DRAWING NO.

3215477-000

SHEET
2 OF 2

REV
-

