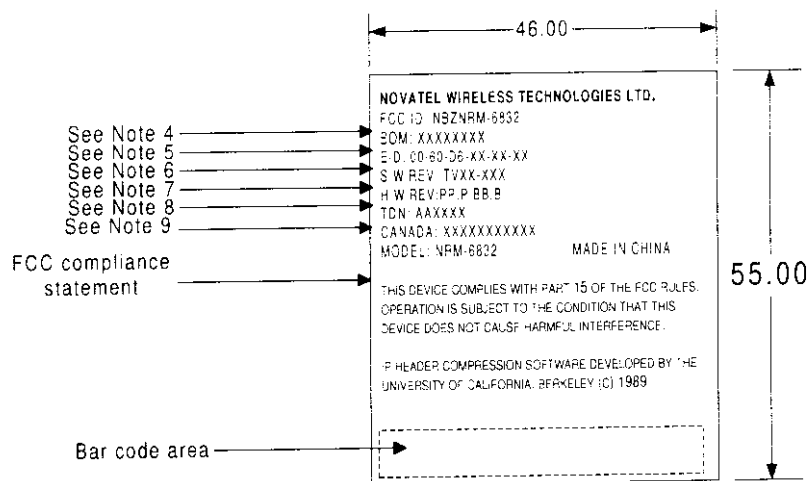


4	3	2	1
ECO	APV	DWN	DESCRIPTION
DATE	REV		



NOTES:

1. Manufacturing to print as per format shown, using printer ribbon P/N: 32123015.

2. Characters: black on white background

Font size:

A 6 point

A 5 point

3. Spacing between next smaller or larger font size to be 1.5mm, unless otherwise specified.

4. BOM to be as follows:

BOM	Description
01016529	NRM-6832 OEM module
01016587	NRM-6832-M Minstrel III module

5. Electronic Identifier (EID): 00-60-D6-XX-XX-XX

- 6 hex ASCII digit pairs.

- First 3 are manufacturers ID.

- Last 3 pairs are the unit serial number.

- Only the last 3 pairs are encoded in the bar code.

6. Software revision format: per Novatel specification eg. TA01-O1 as provided by Novatel materials group.

7. Hardware revision format: PP.P-BB.B

PP.P: PCB assembly bill of materials revision level

BB.B: Top level bill of materials revision level

8. Temporary Deviation Notice (TDN) format: YYMMDD-X

YY= year, MM= month DD=day, X= unique identifier if required

9. Industry Canada ID TBD

 NOVATEL WIRELESS Novatel Wireless Technologies Ltd. Calgary, AB	NOTES:			
	Label Product FCC/EID Vespa			
	DWN: ?	SIZE	FSCM NO	DWG NO DP-25015379
	CHK: ?	SCALE 1 : 1	SHEET 1 OF 1	
			REV A	

4

3

2

1

D

D

C

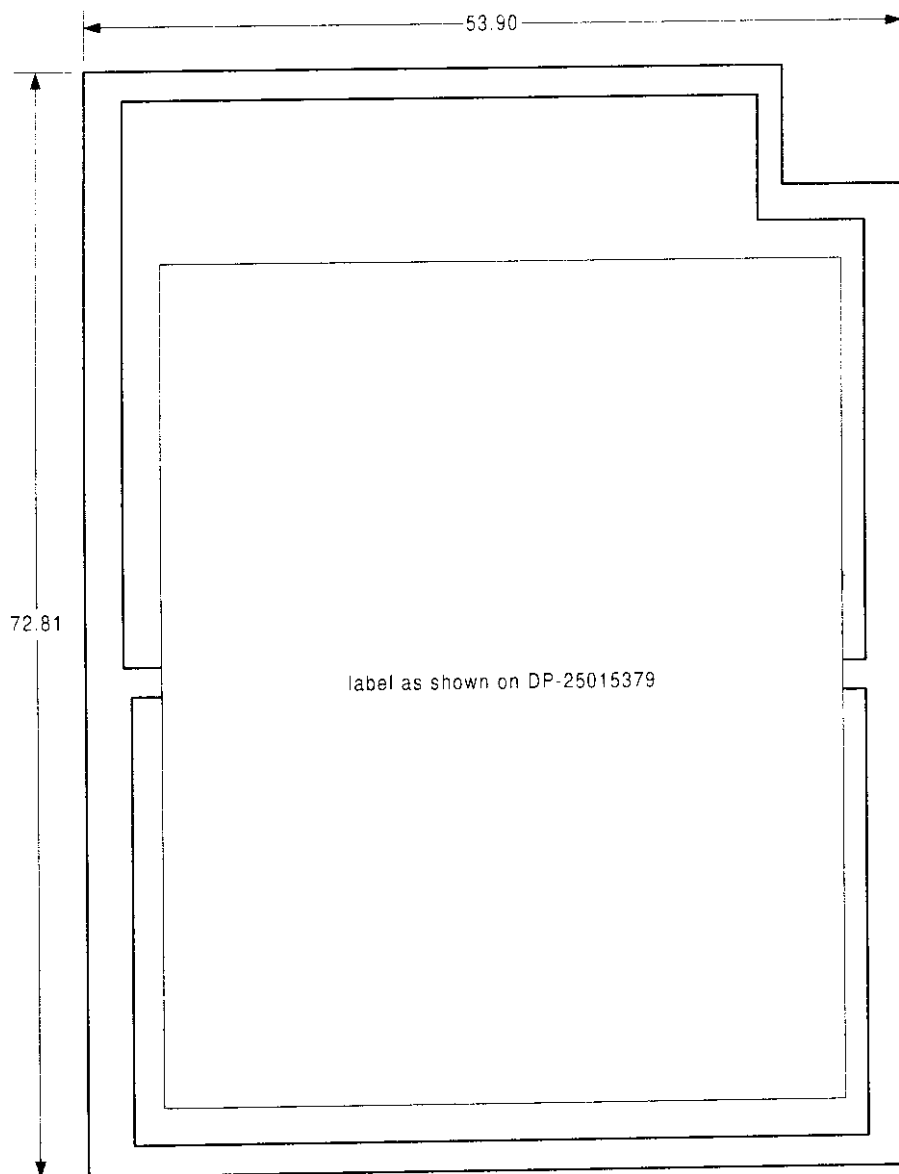
C

B

B

A

A



Label placed on non-connector side of the module

 NOVATEL WIRELESS Novatel Wireless Technologies Ltd. Calgary, AB	NOTES:			
	FCC label placement			
	SIZE	FSCM NO	DWG NO	REV
	DWN: ?			
CHK: ?	SCALE	2 : 1	SHEET	1 OF 1

4

3

2

1