320 March Road, Suite 500, Kanata ON
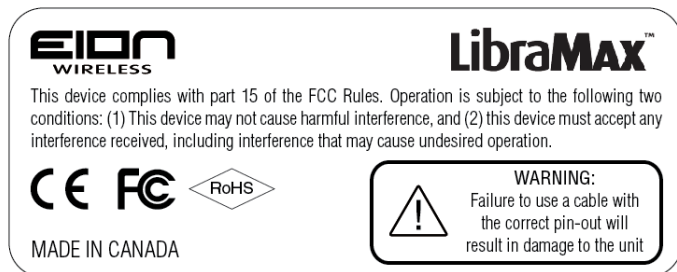Ph: 613-271-4400 Fax: 613-271-4400

Libra Max 5.8 GHz ODU - Product Labeling

This document contains the labeling specifications for the 5.8 GHz Libra MAX-ODU

Main Label
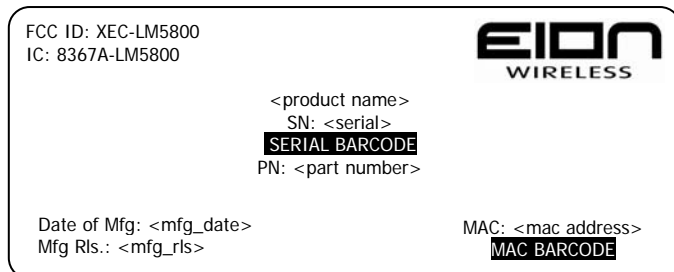
Part Number: 2540-0006 (Blank Label)
Dimensions: 1″ x 2.5″

Product Label

Part Number: 2540-0006 (Blank Label)
Dimensions: 1″ x 2.5″

This label must be uniquely printed for each unit.

Field	Description	Notes
<serial>	Sigmapoint supplied serial number	
<mac address>	IXP0 MAC Address	
<product name>	This is the name of the product from the engineering definition	
<part number>	EION's 8-digit part number from the engineering definition	Format: ####-####
<mfg_rls>	Revision level from the engineering definition	
<mfg_date>	Date of manufacture, format is 4 digits, weekyear	
Logo	EION Wireless Logo (use eps version with wireless.)	
Made in Canada	Text "MADE IN CANADA"	
CE Logo	CE Logo	
FCC Logo	FCC Logo	
Certifications	"FCC ID: XEC-LM5800 IC: IC: 8367A-LM5800 RoHs"	

Warranty Label

Part Number: 2542-0001
Dimensions: 0.95″ dia (Supplied by Sigmapoint)
Details: Warranty Void Label, leaves the word "VOID" or label is destroyed when removed
2x per enclosure

Product Logo Decal

Part Number: 2542-0026
Details: Kiss-Cut Logo, supplied by GGI

Where Used: 1x on front of all enclosures. See placement at the end of this document.
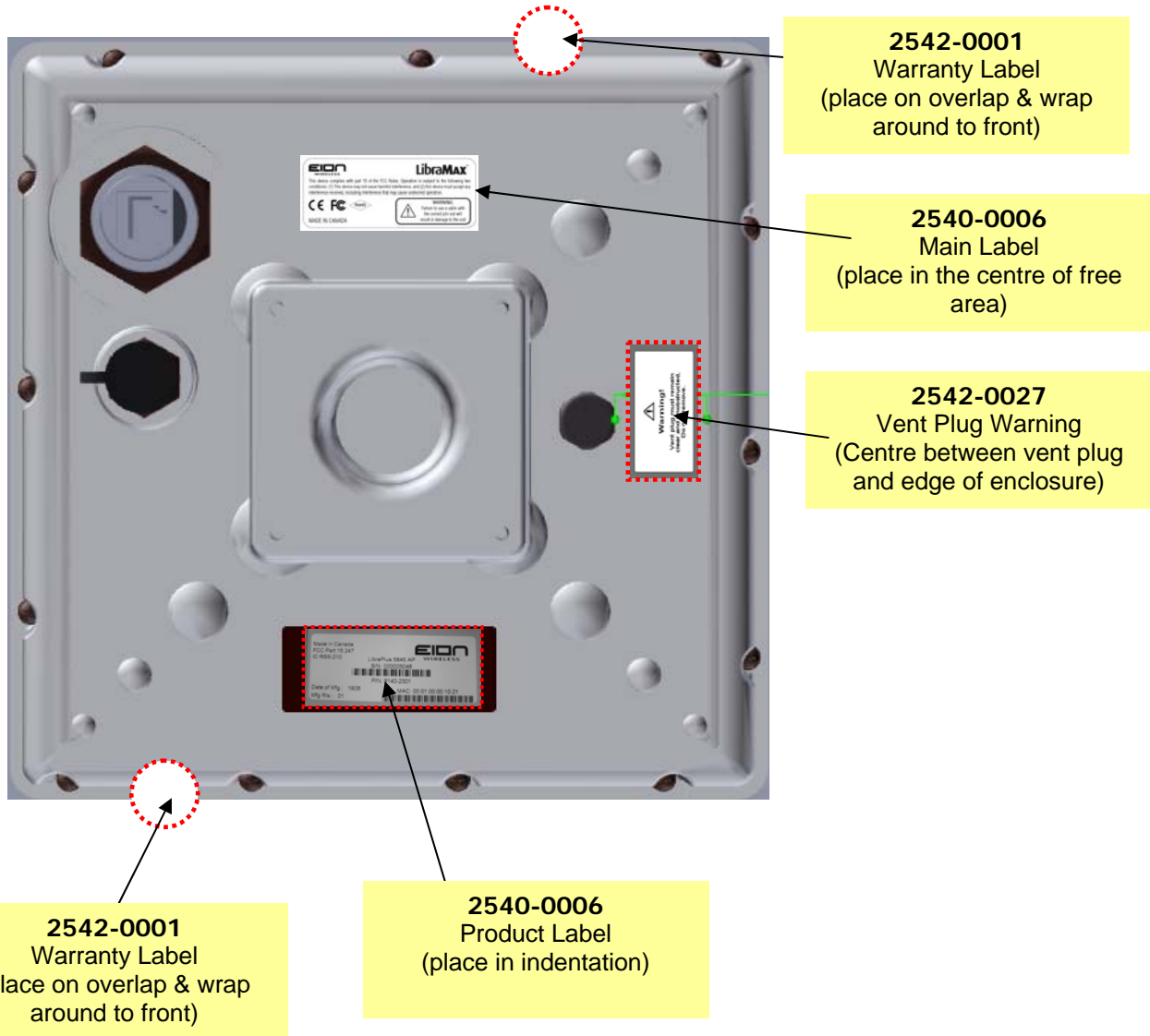
Vent Plug Warning

Part Number: 2542-0027
Details: Printed by Sigmapoint

Where Used: 1x on all enclosures. See placement at the end of this document.

Label Placements (Back):

2542-0001
Warranty Label
(place on overlap & wrap
around to front)

2540-0006
Main Label
(place in the centre of free
area)

2542-0027
Vent Plug Warning
(Centre between vent plug
and edge of enclosure)

2542-0001
Warranty Label
(place on overlap & wrap
around to front)

2540-0006
Product Label
(place in indentation)

Front:

2542-0026
EION Logo