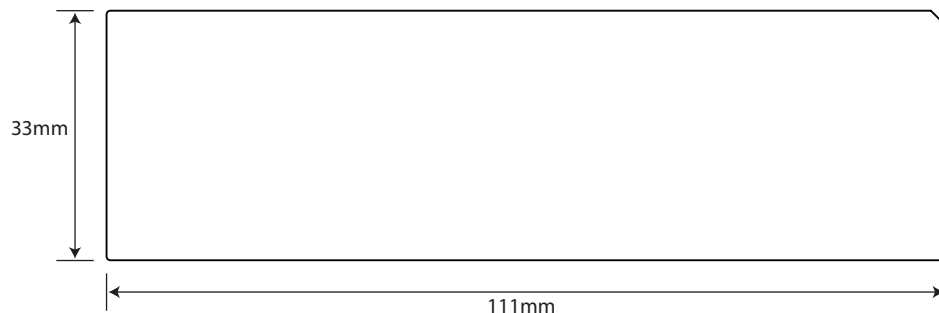**Blank label (STA-L000246)**

33mm

111mm

Label with example variable data (not for manufacture)

Model No: D5001
HW VER: V02
Made In China, 2014
FCC ID: NQ8D5001

SSID (2.4GHz): PACE882
SSID (5.0GHz): PACE882_5G

Encryption Key: **3afde8b8c57d1bc3**

Serial No: PAD900000882

CM MAC: 84:E0:58:21:22:AC

WAN MAN MAC: 84:E0:58:21:22:AE
Pace S/N: FAAAAD93131989

Notes:

The barcodes MUST have a minumum x-dimesion of 5 mils (0.125mm).

The barcodes must be as wide as possible across the width of the label, while still including enough quiet zone to the left and right of the barcode to ensure an accurate scan.

Colons (:) and hyphens (-) are to be used only in human-readable serial numbers. Do not include these in the barcoded serial numbers.

All barcodes shown are examples for reference only. See the serialistion specification for E255 D5001for full details
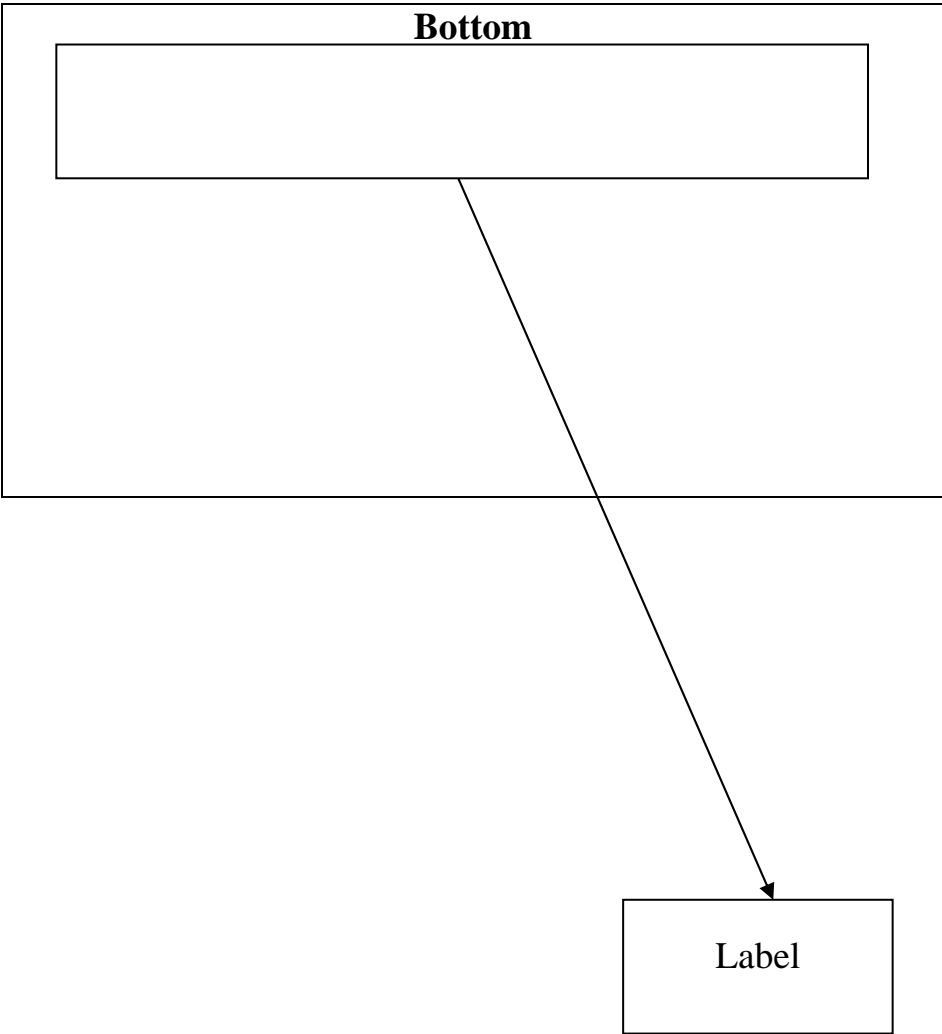
Minimum point size for serial numbers: 8 point

Ensure the Encryption Key number is in large bold font, as shown (Arial Bold 11pt is used in this example).

The label system (label, ink and printing) shall be UL certified to UL 969.

Blank Label Part	STA-L000246	Ribbon	STA-CZEB003 or equivalent	*Pace*		E255-D5001-Product-Label		Rev
								A

Additional Notes		Model	Pace D5001	Drafted By	Nick Tonge	Sheet 1 of 1	
See also: Serialistion specification for E255 D5001 (latest issue) Label Position Instructions 700-533020x		Model Part No	E2553316500	Date	5 September 2014		
		Additional Graphics (if required)		Approved by		Signature	Date
First issue		N/A		Tech Pubs	Marilyn Heron		
				Approvals	N/A		
				Project Team	Eamonn Boyle		

FCC LABEL LOCATION

The label will be permanently affixed at a conspicuous location on the device.

Bottom

Label

(Fig. 1)   FCC ID: **NQ8D5001**