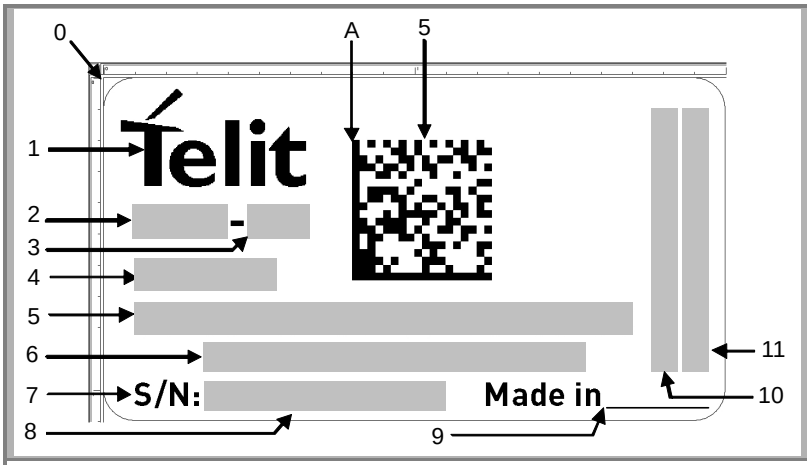
LABEL LAYOUT SPECIFICATION

2001702016	DEVICE LABEL FOR ZExx MODULES	Rev. 8	22/03/11



Label data	
Raw label code :	1vv0200524
Size	: 20x11 mm

The only purpose of this document is to show the layout . Do not use any part of it for the composition of the real label

LAYOUT DESCRIPTION:

1) Telit logo (6x3mm) (File telit.bmp)

2) Clear writing of text reported on row 0005 of Master BOM followed by "–" Font DIN-Bold 4pt

3) Clear writing of text reported on row 0010 of Master BOM Font DIN-Bold 4pt

4) Clear writing of text reported on row 0080 of Master BOM Font DIN-Bold 4pt

5) Clear writing and Barcode type 2D datamatrix of ID number formatted as indicated on P32-EN Product ID number allocation document.
Offset between (ref.0) point and barcode upper left corner (ref.A) x=8mm y=2mm tolerance xy +/-0.5mm.
Font DIN-Bold 4pt
Barcode max size 4,5x4,5mm Barcode multiplier 3x3 Tolerance xy +/- 0.5mm
NOTE: The ID NUMBER included in the 2D Barcode, MUST be free of "-" (DASH) characters when provided and all digits must be contiguous without spaces.
The ID NUMBER in CLEAR WRITING format MUST includes the "-" (DASH) characters as given in the P32EN document.

6) Clear writing of text reported on row 0085 of Master BOM Font DIN-Bold 3pt

7) Clear writing of string "S/N:" Font DIN-Bold 3pt

8) Clear writing of serial device number formatted as following:

TTRYWWXXXXX+

where:

TTR is reported on row 0044 of Master BOM

Y = year of manufacturing in 1 letter (K=2011, L=2012 etc…)

WW = week of manufacturing in 2 digits (01 … 52)

XXXXX = board progressive number with 5 digits, reset to 00001 every new week

+ = RoHS

Font DIN-Bold 3pt

9) Write the name of production country : "Made in_____" Font DIN-Bold 3pt

10) Clear writing of text reported on row 0030 of Master BOM Font DIN-Bold 3pt

11) Clear writing of text reported on row 0035 of Master BOM Font DIN-Bold 3pt

NOTE: If in Master BOM the lines to which reference is done on layout specification don't exist, the field on the label is not applicable and therefore must not be filled.