FN990A40-HP / FN990A28-HP Drawing / location and Label Sample

Telit

Rev.2.X



2001702212

FN990 DEVICE LABEL LAYOUT (Laser mark)

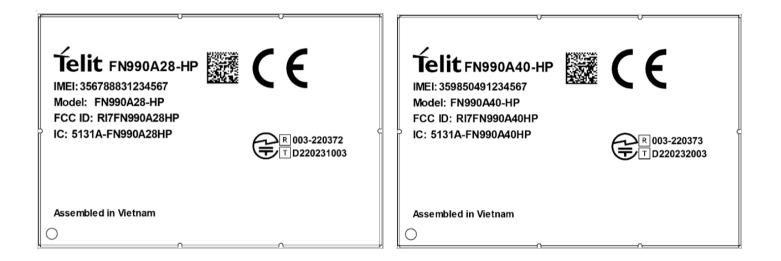
Rev.2.X

	Label data	
ref.0	Raw label code:	N/A (lasermark)
	Dimensions:	N/A
	About the fields positioning, respect a gen	
	not differently defined. LABEL SAMPLE	
	Telit глузодага-нр Ш СС	Ťelit гм990А40-нр 💹 С Є
	Model: FN990A28-HP FCC ID: R/FN990A28HP IC: 51314-FN990A28HP	Model: FN990A40-HP FCC ID: RI7FN990A40HP IC: 5131A-FN990A40HP
11 → 13		C: 5131A-FN990A40HP
← 14	Assembled in Vietnam	Assembled in Vietnam
This picture is a sample showing all the applicable options therefore may		
12 be different from a real production label.		
LAYOUT DESCRIPTION:		
 Clear writing of text reported on row 0005 of Master BOM. Font Arial-Bold 5pt. Offset between (ref.0) point (shield edges) and object upper left corner x=10,2n 	1m v=5.6mm	
2) Telit Logo (File telit.bmp) (5,5x3mm).		
Offset between (ref.0) point (shield edges) and object upper left corner x=4mm y=4mm 3) Clear writing of text reported on row 0085 of Master BOM. Font Arial -Bold 4pt		
Offset between (ref.0) point (shield edges) and object upper left corner x=21,8mm y=2,4mm		
4) For IMEI only modules (as per P32-EN): Barcode type 2D datamatrix of ID+BSN string formatted as below:		
First 15 char = Module ID number (IMEI) next char: ID separator = ;		
next char = write the string reported on row 0005 of 3990400xxx Module Part List		
Last 9 chars = MM1234567 where		
MM = Contract Manufacturer ID number (2 digits with leading zeros) as reported in P32-EN ANNEX 1234567 = serial 7 digits progressive number including leading zeros		
Example: 060000123		
For IMEI+MACID modules (as per P32-EN):		
Barcode type 2D datamatrix of ID+BSN+MACID string formatted as below: First 15 char = Module ID number (IMEI)		
next char: ID separator = ; next chars = write the string reported on row 0005 of 3990400xxx Module Part List		
next 9 chars = MM1234567		
where MM = Contract Manufacturer ID number (2 digits with leading zeros) as reported in P32-EN ANNEX		
1234567 = serial 7 digits progressive number including leading zeros Example: 060000123		
next char: ID separator = ;		
Last 17 chars = MACID number with separator ":" (AA:BB:CC:DD:EE:FF)		
Barcode type 2D datamatrix ECC200 size 5 x 5 mm tolerance xy +/- 0.5mm Q Offset between (ref.0) point (shield edges) and barcode upper left corner x=21,		
5) Placement of the logo reported on row 0049 of Master BOM respecting the dim	ensions in brackets.	
Offset between (ref.0) point (shield edges) and object upper left corner x=36,6 mm y=4,7mm 6) Clear writing of module ID number as indicated on the P32-EN Product ID number allocation document.		
Font Arial-Bold 4pt. Offset between (ref.0) point (shield edges) and object upper left corner x=4,1mm y=8,6mm		
 Clear writing of text reported on row 0080 of Master BOM. Font Arial-Bold 4pt Offset between (ref.0) point (shield edges) and object upper left corner x=7,7 mm y=8,6mm 		
8) Clear writing "Model:" followed by the text reported on row 0005 of Master BOM. Font Arial-Bold 4pt Offset between (ref.0) point (shield edges) and object upper left corner x=4,1mm y=10,6mm		
9) Clear writing of text reported on row 0030 of Master BOM. Font Arial-Bold 4pt		
Offset between (ref.0) point (shield edges) and object upper left corner x=4,1mm y=12,6mm 10) Clear writing of text reported on row 0035 of Master BOM. Font Arial-Bold 4pt		
Offset between (ref.0) point (shield edges) and object upper left corner x=4,1mm y=14,6mm		
 Clear writing of text reported on row 0015 of Master BOM. Font Arial-Bold 4pt Offset between (ref.0) point (shield edges) and object upper left corner x=4,1mm y=16,6mm 		
12) "Assembled in" write the name of Production country. Font Arial-Bold 3,5pt		
Offset between (ref.0) point (shield edges) and object upper left corner x=4,1mm y=24,5mm 13) Placement of the logo reported on row 0060 of Master BOM respecting the dimensions in brackets.		
Offset between (ref.0) point (shield edges) and object upper left corner x=29,3mm y=15,2mm		
14) Placement of the logo reported on row 0052 of Master BOM respecting the dimensions in brackets. Offset between (ref.0) point (shield edges) and object upper left corner x=29,3mm y=18,2mm		
15) Placement of the logo reported on row 0076 of Master BOM respecting the dimensions in brackets.		
Offset between (ref.0) point (shield edges) and object upper left corner x=29,3mm y=21,2mm 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		

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.



Label Sample



FN990A28-HP

FN990A40-HP

Thank You!

Telit reserves all rights to this document and the information contained herein. Products, names, logos and designs described herein may in whole or in part be subject to intellectual property rights. The information contained herein is provided "as is." No warranty of any kind, either express or implied, is made in relation to the accuracy, reliability, fitness for a particular purpose or content of this document. This document may be revised by Telit at any time. For most recent documents, please visit www.telit.com © 2021-2022 Telit. All Rights Reserved.

Telit