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

Telit

Rev.2.X



2001702212

FN990 DEVICE LABEL LAYOUT (Laser mark)

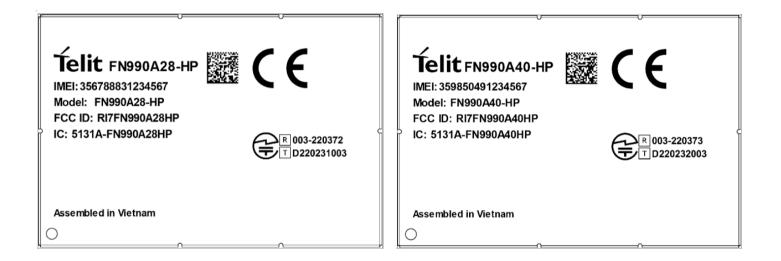
Rev.2.X

	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:		
<ol> <li>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</li> </ol>	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: <b>First 15 char</b> = 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		
<ul> <li>Clear writing of text reported on row 0080 of Master BOM. Font Arial-Bold 4pt</li> <li>Offset between (ref.0) point (shield edges) and object upper left corner x=7,7 mm y=8,6mm</li> </ul>		
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		
<ol> <li>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</li> </ol>		
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 <b>NOTE:</b> 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

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