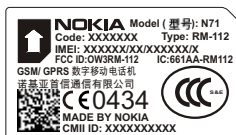


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All dimensions are in millimeters.

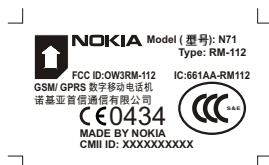
FUNCTIONAL CHARACTERISTICS KEY

- ◇ Process Capability Studies Required.
(Total 0 pcs)
- ◆ Ongoing Statistical Process Control Required.
(Total 0 pcs)

Artwork 1:1



Printing PCX-File



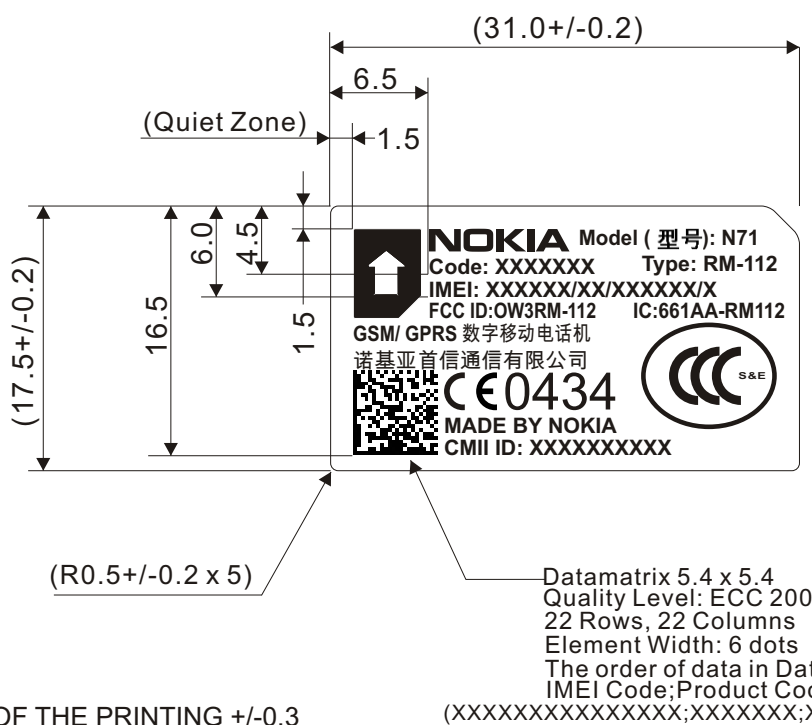
CONNECTION TO PDMS

Following items are printed from PDMS database

-IMEI "XXXXXX/xx/yyyyy/0"
-Product Code "Code: XXXXXXXX"

Dimensions and Layout 2:1

Type Label



PLACE TOLERANCE OF THE PRINTING +/-0.3

Datamatrix 5.4 x 5.4
Quality Level: ECC 200
22 Rows, 22 Columns
Element Width: 6 dots
The order of data in Datamatrix -
IMEI Code; Product Code; BT Address
(XXXXXXXXXXXXXXXXXX;XXXXXXXX;XXXXXXXXXXXXXXXX)

Blank Label Material:

To be printed in NMP production using (600dpi) Thermal Transfer Printer

Code: **9381478 Brady B-7575**

Thermal Transfer Ribbon R-4900 **NMP CODE 9400797**

2	PRINTING FILE	1	01352530.pcx	
1	BLANK LABEL	1	DMD11334	CODE: See the table above
No.	Part name	Qty	Drw no.	Note
Material See blank label drawing				Original Designer Shout 21.01.2005
Item Classification: Label and Sticker	 Sheet 1 of 1 1st Angle	Original Scale 1:1	1.0	Shout 22.11.05
		Original Size A4	2.0	Shout 02.12.05
		Nokia Corp. Code	3.0	Shout 21.03.06
		See table above	3.1	Shout 22.05.06
Item Name	RM-112-Type-Label China R1114	Document Number 040-013525	Doc. Vers. 3.2	Part Vers. Shout 24.05.06
		Name / Date	Change Ref.	Approved / Date