

Location of Identification Label for QVVRH-51



Photograph 1 – Label location

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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

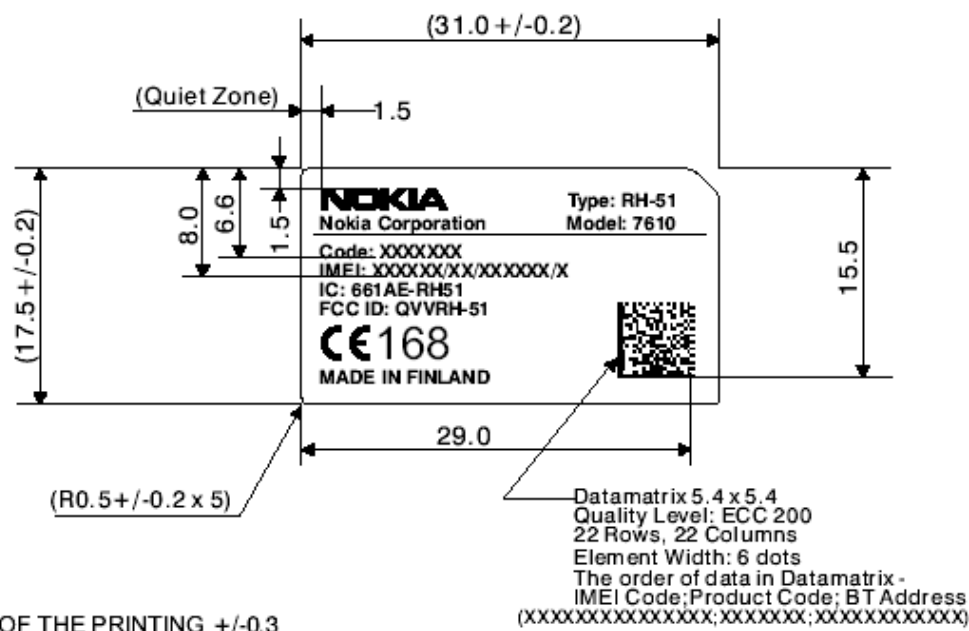


CONNECTION TO PDMS

Following items are printed from PDMS database
-IMEI: "XXXXXXXX/xx/yyyyyy/0"
-Product Code: "Code: XXXXXXX"

Dimensions and Layout 2:1

Type Label



PLACE TOLERANCE OF THE PRINTING +/-0.3

Blank Label Material: To be printed in NMP production using (600dpi) Thermal Transfer Printer

Code: 9381478 Brady B-7575 Thermal Transfer Ribbon R-7963 NMP CODE 9730084

2	PRINTING FILE	1	P0805301.pcx	
1	BLANK LABEL	1	DMD11334	CODE: See the table above
No.	Part name	Qty	Drw no.	Note
Material -----				Original Designer M Yoshida 25.09.2003
NOKIA	Sheet 1 of 1	Original Scale 1:1		
		Original Size A4		
	1st Angle	Nokia Corp. Code		
Item Name TYPE LABEL RH-51 Made in Finland R1024		1.0	M Yoshida 16.03.2004	Makino 16.03.2004
	Document Number DMP08053	Doc. Vers. 1.1	Part Vers. --	Name / Date M Yoshida 18.03.2004
			Change Ref. -----	Approved / Date Makino 18.03.2004



Figure 1 - Label artwork used in production

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22nd March 2004

Federal Communications Commission,
Authorization & Evaluation Division,
7435 Oakland Mills Road,
Columbia, MD. 21046

Attention: Equipment Authorization Branch

COMPLIANCE STATEMENT OF QVVRH-51

The compliance statement can be seen in User Guide of QVVRH-51 because the size of the handportable QVVRH-51 and its identification label are so small that the compliance statement cannot be printed visible enough.

For and on behalf of:
Nokia Japan Ltd.,

Stuart Skingley
Product Program Manager, Tokyo, Japan