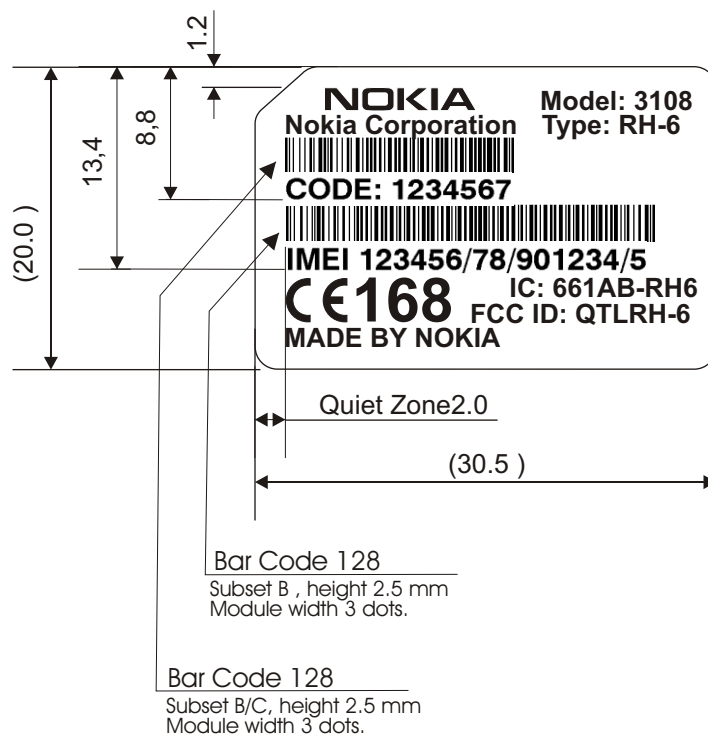
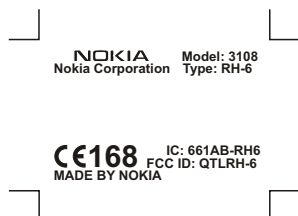


◆ MAIN FUNCTIONAL CHARACTERISTIC

◆ MAIN FUNCTIONAL CHARACTERISTIC
(Proof of Process Capability Required)**Layout**
2:1**Artwork for production (pcx-file)**

1:1

**CONNECTION TO PDMS**

Following items are printed from PDMS database

-IMEI XXXXXX/xx/yyyyyy/0-Product Code Code: XXXXXXX**Notes:**

- Blank label material: To be printed in NMP production using (600dpi) Thermal Transfer Printer
- Place tolerance of printing +/-0.3

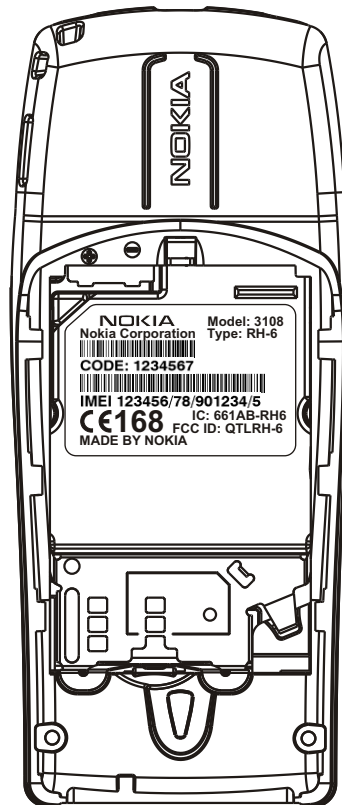
4	PRINTING FILE	1	P07210XXdpi300.pcx	XX = Doc. Version Number
3	PRINTING FILE	1	P07210XXdpi600.pcx	XX = Doc. Version Number
2	Thermal Transfer Ribbon R-7963	1	See Data sheet	NMP CODE: 9730082
1	BLANK LABEL 30,5 x 20	1	DMD03291	NMP CODE: 9381149
No.	Part name	Qty	Drw no.	Note
Material See table.			Original Designer Michu 160603	
NOKIA 		Sheet 1 of 1	Original Scale 1:1	
			Original Size A4	
		NMP Code		

		0,1	Michu 160603	
Item Name		Document Number	Doc. Vers.	Tool Vers.
TYPE LABEL RH-6, Made By NOKIA		DMP07621	0,2	
		Name / Date		Change Ref.
		Abin 241003		-----
		Approved / Date		

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 All dimensions are in millimeters.

FUNCTIONAL CHARACTERISTICS KEY

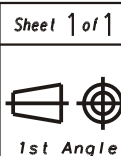
- ◆ Process Capability Studies Required.
(Total ____ pcs)
- ◆ Ongoing Statistical Process Control Required.
(Total ____ pcs)



Material -----

Original Designer mapliu 271003

NOKIA



Sheet 1 of 1 Original Scale 1 : 1

Original Size A4

Nokia Corp. Code

Item Name

Document Number

Doc.
Vers.

- -

Part
Vers.

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Name / Date

mapliu 271003

Change Ref.

Approved / Date
