FUNCTIONAL CHARACTERISTICS KEY
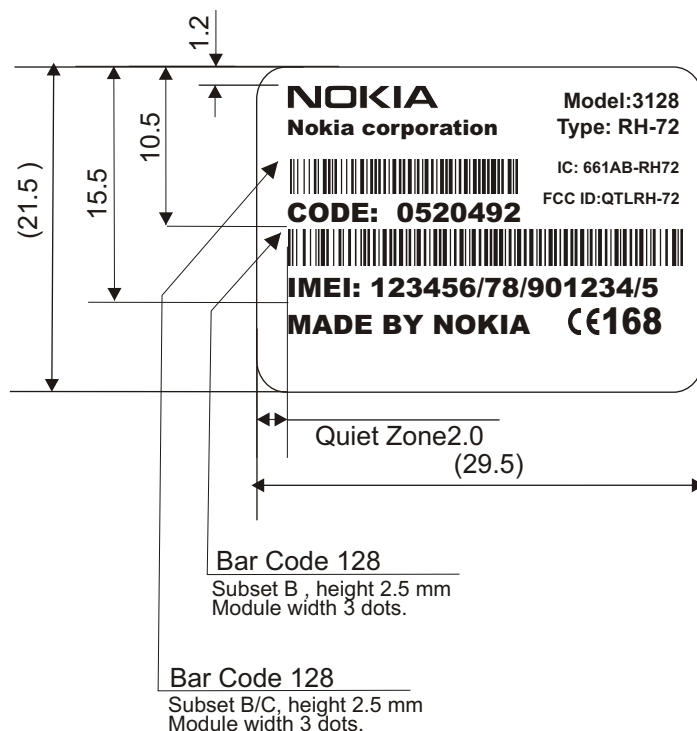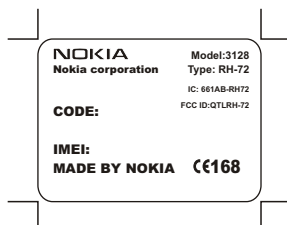
◇ MAIN FUNCTIONAL CHARACTERISTIC

◆ MAIN FUNCTIONAL CHARACTERISTIC
(Proof of Process Capability Required)

Layout 2:1

1.2
10.5
15.5
(21.5)

NOKIA
Nokia corporation

Model:3128
Type: RH-72

IC: 661AB-RH72
FCC ID:QTLRH-72

CODE: 0520492

IMEI: 123456/78/901234/5

MADE BY NOKIA   **CE168**

Quiet Zone2.0
(29.5)

Bar Code 128
Subset B , height 2.5 mm
Module width 3 dots.

Bar Code 128
Subset B/C, height 2.5 mm
Module width 3 dots.

Artwork for production (pcx–file)
1:1

NOKIA
Nokia corporation
Model:3128
Type: RH-72
IC: 661AB-RH72
FCC ID:QTLRH-72
CODE:
IMEI:
MADE BY NOKIA   CE168

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

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

No.	Part name	Qty	Drw no.	Note
4	PRINTING FILE	1	P00xxxxxdpi300.pcx	XX = Doc. Version Number
3	PRINTING FILE	1	P00xxxxdpi600.pcx	XX = Doc. Version Number
2	Thermal Transfer Ribbon R-7963	1	See Data sheet	NMP CODE: **9730082**
1	BLANK LABEL 29.5 x 21.5	1	040-008460	NMP CODE: **9372355**

Material **See table.**

Original Designer Agao 083004

NOKIA

Sheet *1* of *1*

Original Scale *1:1*

Original Size A4

NMP Code

Item Name
Type label- 3128- FCC

Document Number
040-XXXXX

Doc. Vers.
0.1

Tool Vers.

Name / Date
Ivwang 060405

Change Ref.

Approved / Date

NOKIA

Nokia corporation

Model:3128
Type: RH-72

IC: 661AB-RH72
FCC ID:QTLRH-72

CODE:

IMEI:
MADE BY NOKIA   CE168