FUNCTIONAL CHARACTERISTICS KEY

◇ MAIN FUNCTIONAL CHARACTERISTIC

◆ MAIN FUNCTIONAL CHARACTERISTIC
(Proof of Process Capability Required)

Layout 2:1

13.90 mm

16.50 mm

15.50 mm

31.50 mm

NOKIA
Nokia Corporation
Model:5130c-2   Type: RM-495
CODE: XXXXXXX
IMEI:XXXXXX/XX/XXXXXX/X
FCC ID: QTLRM-495
IC:661AB-RM495
CE 0434
MADE IN ROMANIA
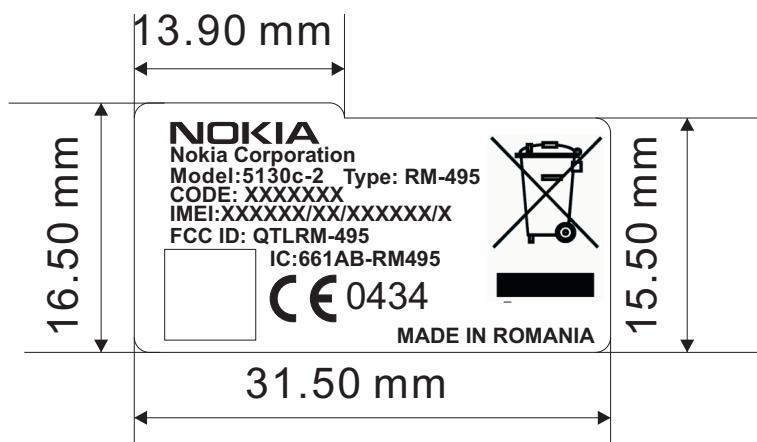
Artwork for production (pcx-file)
1:1

NOKIA
Nokia Corporation
Model:5130c-2   Type: RM-495
CODE:
IMEI:
FCC ID: QTLRM-495
IC:661AB-RM495
CE 0434
MADE IN ROMANIA

2D Matrix
1:1

6.0

6.0
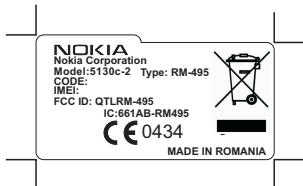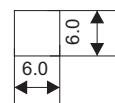
Notes:
1. Blank label material: To be printed in NMP production using (600dpi) Thermal Transfer Printer
2. Place tolerance of printing +/-0.3

No.	Part name	Qty	Drw no.	Note
4	PRINTING FILE	1	P6662601dpi300.pcx	XX = Doc. Version Number
3	PRINTING FILE	1	P6662601dpi600.pcx	XX = Doc. Version Number
2	Thermal Transfer Ribbon R-6500	1	See Data sheet	NMP CODE: **9403883**
1	BLANK TYPE LABEL	1	040-058626	NMP CODE: **9371836**

Material **See table.**

Original Designer EXT_Liu Nanlan 110908

NOKIA

Sheet *1 of 1*	Original Scale *1:1*		
	Original Size *A4*		
	NMP Code		
	- - - - - -		

Item Name
TYPE LABEL RM-495,
EU Generic, MADE IN ROMANIA

Document Number
040-066626

Doc. Vers.
1.0

Tool Vers.
-.-

Name / Date
EXT_Liu Nanlan 110908

Change Ref.
- - - - - -

Approved / Date
- - - - - -