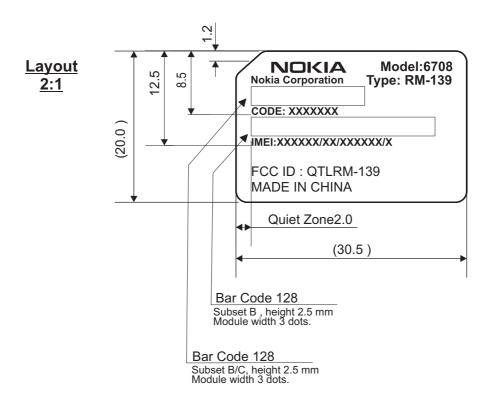
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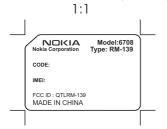
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## FUNCTIONAL CHARACTERISTICS KEY

- ♦ MAIN FUNCTIONAL CHARACTERISTIC
- MAIN FUNCTIONAL CHARACTERISTIC ( Proof of Process Capability Required )



## Artwork for production (pcx-file)



## **CONNECTION TO PDMS**

## Notes:

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

Material	See table		Original Designer	Manliu	061202		
No.	Part name	Qty	Drw no.	Note			
1	BLANK LABEL 30,5 x 20	1	DMD03291	NMP C	DDE: <b>9381149</b>		
2	Thermal Transfer Ribbon R-7963	1	See Data sheet	NMP C	ODE: <b>9730082</b>		
3	PRINTING FILE	1	dpi600.pcx	XX = Doc. Version Number			
4	PRINTING FILE	1	dpi300.pcx	XX = Doc. Version Number			

INO.	Part name		Qty Drw no.		) <u>.</u>	Note				
Material	See table.							Original Designer	Mapliu	061202
		Sheet 1 of 1	Original Scale	2.0						
N	NOKIA	$\Rightarrow$	Original Size	A4						
	NUKIA		NMP Code							
Item Na	me TYPE LABEL RI	M-139,	Document Number		Doc. Vers.	Tool Vers.	Name / Date	e Change Ref.	Approved / Da	ate
Taiwan,MADE IN		CHINA					Ivwang 110	0805		

