

Location of Identification Label for RH-54

Photograph No 1

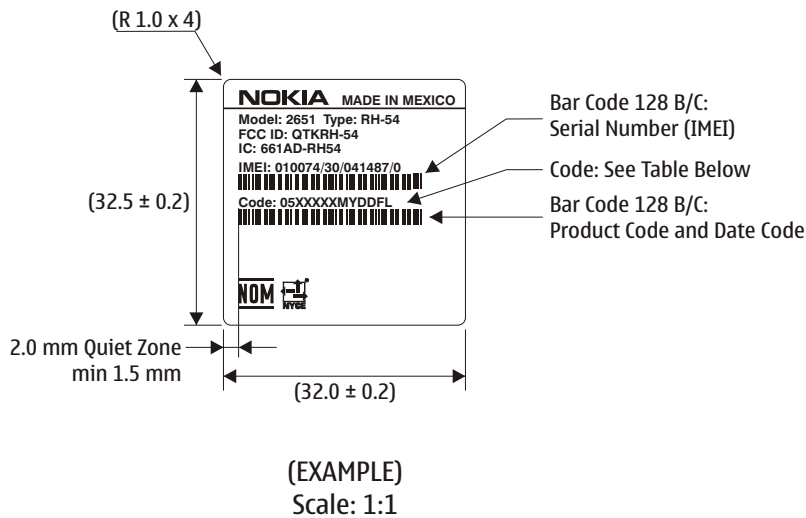


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All dimensions are in millimeters.

FUNCTIONAL CHARACTERISTICS KEY

- ◇ Process Capability Studies Required.
(Total 0 pcs)
- ◆ Ongoing Statistical Process Control Required.
(Total 0 pcs)

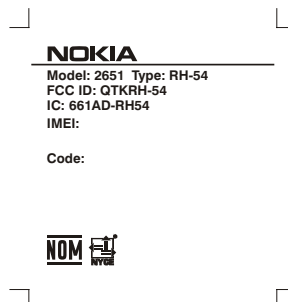
PLACE TOLERANCE OF THE PRINTING ±0.3



Example 1:1



Printing file 1:1

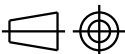


Barcode/Human Readable

MONTH (M)	NUMBER	YEAR (Y)	NUMBER	DATE (DD)	FACTORY (F)	NUMBER	LINE (L)
JANUARY	A	2003	K	01	FW ALLIANCE	T	A..Z
FEBRUARY	B	2004	L		BRAZIL MANAUS	G	A..Z
MARCH	C	2005	M		MEXICO REYNOSA	R	A..Z
APRIL	D	2006	N		KOREA	M	A..Z
MAY	E	2007	O				
JUNE	F	2008	P				
JULY	G	2009	Q				
AUGUST	H	2010	R				
SEPTEMBER	I	2011	S				
OCTOBER	J	2012	T				
NOVEMBER	K	2013	U	31			
DECEMBER	L	2014	V				

NOTE:

- Artwork pictures are only examples; in production the correct data is read from transceiver/production database.
- Place tolerance of printing ±0.3 mm
- Changes since last approved version:
- Not applicable for version 1.0

3	Printing File	1	L0063791.pcx	600 dpi				
2	Thermal Transfer Ribbon	1	R-7963	CODE: 9730082				
1	Blank Type Label	1	040-003800	CODE: 9372152				
No.	Part name	Qty	Drw no.	Note				
Material: See 040-005318				Original Designer eliromer 072104				
NOKIA Item Classification: Printing Artwork		Sheet 1 of 1	Original Scale 1:1					
		 1st Angle	Original Size A4					
		Nokia Corp. Code -----						
Item Name RH-54 LTA Type Label		Document Number 040-006379	Doc. Vers. 1.0	Part Vers. —	Name / Date eliromer 090104	Change Ref. -----	Approved / Date swojick 090104	