

NOKIA**NOKIA MOBILE PHONES**

6000 Connection Drive
Irving, TX 75039
972-894-5000
972-894-4988

August 01, 2003

Federal Communications Commission
Authorization & Evaluation Division,
7435 Oakland Mills Road,
Columbia, MD. 21046

Attention: Equipment Authorization Branch

COMPLIANCE STATEMENT OF GMLRH-25

The compliance statement can be seen in User Guide of GMLRH-25 because the size of the handportable GMLRH-25 and its identification label are so small that the compliance statement cannot be printed large enough to be visible.

NOKIA MOBILE PHONES

Kelly Wilcox
Product Program Manager, Dallas

The wireless phone described in this guide is approved for use in TDMA and AMPS networks.

LEGAL INFORMATION

Part No. 9355907, Issue No. 1

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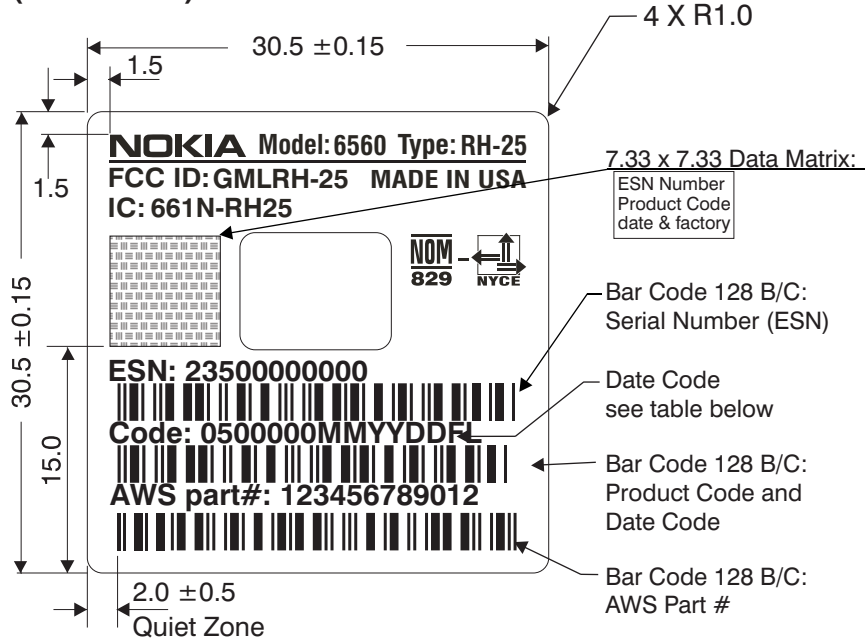
FCC/INDUSTRY CANADA NOTICE

Your phone may cause TV or radio interference (for example, when using a telephone in close proximity to receiving equipment). The FCC or Industry Canada can require you to stop using your telephone if such interference cannot be eliminated. If you require assistance, contact your local service facility. This device complies with part 15 of the FCC rules. Operation is subject to the condition that this device does not cause harmful interference.

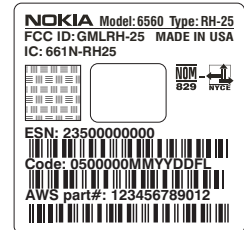
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FUNCTIONAL CHARACTERISTICS KEY

- ◇ MAIN FUNCTIONAL CHARACTERISTIC
◆ MAIN FUNCTIONAL CHARACTERISTIC
(Proof of Process Capability Required)

PLACE TOLERANCE OF THE PRINTING ± 0.3 ARTWORK 2:1
(EXAMPLE!)

Example AWS part 1:1



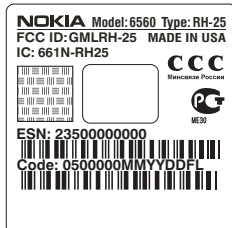
PRINTING FILE AWS 1:1

NOKIA Model: 6560 Type: RH-25
FCC ID: GMLRH-25
IC: 661N-RH25



ESN:
Code:
AWS part#:

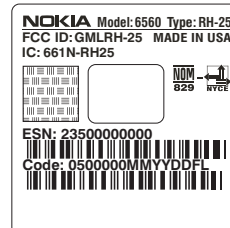
Example Russian part 1:1 PRINTING FILE Russian 1:1 Example US Generic 1:1 PRINTING FILE Generic 1:1



NOKIA Model: 6560 Type: RH-25
FCC ID: GMLRH-25
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ESN:
Code:



NOKIA Model: 6560 Type: RH-25
FCC ID: GMLRH-25
IC: 661N-RH25



ESN:
Code:

Barcode/Human Readable					Only Human Readable		
MONTH (MM)	NUMBER	YEAR (YY)	NUMBER	DATE (DD)	FACTORY (F)	LETTER	LINE (L)
JANUARY	01	2003	03	01	FW ALLIANCE	T	A . . Z
FEBRUARY	02	2004	04		BRAZIL MANAUS	G	A . . Z
MARCH	03	2005	05		MEXICO REYNOSA	R	A . . Z
APRIL	04	2006	06		KOREA	M	A . . Z
MAY	05	2007	07				
JUNE	06	2008	08				
JULY	07	2009	09				
AUGUST	08	2010	10				
SEPTEMBER	09	2011	11				
OCTOBER	10	2012	12				
NOVEMBER	11	2013	13	31			
DECEMBER	12	2014	14				

NOTE: Artwork pictures are only examples;
in production the correct data is read from
transceiver/production database.

To be printed in NMP production using a
600dpi Thermal Transfer Printer.

PRINTING FILE	CARRIER
G070501.PCX	GENERIC
A070501.PCX	AWS
R070501.PCX	RUSSIA

2	PRINTING FILE	1	SEE TABLE FOR PRINTING FILE			
1	BLANK TYPE LABEL	1	DMD10963	CODE: 9371021		
No.	Part name	Qty	Drw no.	Note		
Material	See DMD10963 for type label and ribbon material.				Original Designer	DINICKEL, 010603
NOKIA MOBILE PHONES	Sheet 1 of 1 	Original Scale 1:1	0.2	DINICKEL, 012103		Rtran, 012103
		Original Size A4	0.3	DINICKEL, 012703		Rtran, 012703
		NMP Code _____	0.4	DINICKEL, 052803		Rtran, 052803
			0.5	DINICKEL, 072803		Rtran, 072803
Item Name		Document Number	Doc. Vers.	Name / Date	Change Ref.	Approved / Date
RH-25 Type Label		DMP07050	0.6	DINICKEL, 090203		Rtran, 090203