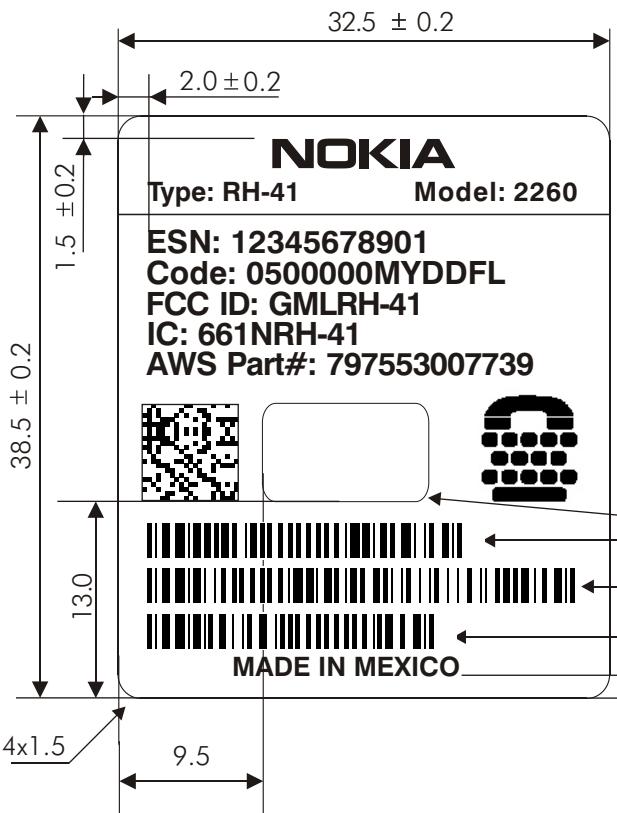


◆ MAIN FUNCTIONAL CHARACTERISTIC

◆ MAIN FUNCTIONAL CHARACTERISTIC
(Proof of Process Capability Required)Lay out and dimensions

2:1

**EXAMPLE AWS part: 1:1 PRINTING FILE AWS 1:1**

NOKIA
Type: _____
Model: _____
ESN: _____
Code: _____
FCC ID: _____
IC: _____
AWS Part#: _____

**EXAMPLE US GENERIC: 1:1**

NOTE: ARTWORK PICTURES ARE ONLY EXAMPLES; IN PRODUCTION THE CORRECT DATA IS READ FROM THE TRANSCIEVER CAN BE PRINTED IN NMP PRODUCTION USING: FLEXCON TC-200V-156 MATERIAL & THERMAL TRANSFER RIBBON ZEBRA 5095 CODE 9730000.

PRINTING FILE US GENERIC 1:1

NOKIA
Type: _____
Model: _____
ESN: _____
Code: _____
FCC ID: _____
IC: _____



MONTH (M)	LETTER	YEAR (Y)	LETTER	DATE (D D)	FACTORY (F F)	NUMBER	LINE (L)
JANUARY	A	1993	A	01	FW ALLIANCE	T	A..Z
FEBRUARY	B	1994	B		FW DIPLOMACY	P	A..Z
MARCH	C	1995	C		BRAZIL MANAUS	G	A..Z
APRIL	D	1996	D		MEXICO REYNOSA	R	A..Z
MAY	E	1997	E	...	KOREA	M	A..Z
JUNE	F	1998	F				
JULY	G	1999	G				
AUGUST	H	2000	H				
SEPTEMBER	I	2001	I				
OCTOBER	J	2002	J				
NOVEMBER	K	2003	K	31			
DECEMBER	L	2004	L				

BLANK TYPE LABEL	DMC03344	NMP Code: 9370583
PRINTING FILE AWS	A076681dpi600.pcx	A076681dpi300.pcx
PRINTING FILE Generic	G076681dpi600.pcx	G076681dpi300.pcx
Part name	Drw N o.	Note

Material	Sheet 1 of 1	Original Scale 1:1			
NOKIA		Original Size A4			
		NMP Code			

Item Name	Type Label RH-39, RH-40, RH-41, RH-42	Document Number	Doc. Vers.	Name / Date	Change Ref.
		DMP07668	1.0	Dong Ho 062303	Approved / Date
					Rtran 062303

NOKIA

NOKIA MOBILE PHONES

6000 Connection Drive

Irving, TX 75039

972-894-5000

972-894-4988

August 07, 2003

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

Attention: Equipment Authorization Branch

COMPLIANCE STATEMENT OF GMLRH-41

The compliance statement can be seen in User Guide of GMLRH-41 because the size of the handportable GMLRH-41 and its identification label are so small that the compliance statement cannot be printed large enough to be visible.

NOKIA MOBILE PHONES



Mike Al-Mefleh

Product Program Manager, Dallas

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

LEGAL INFORMATION

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Printed in Canada 07/2003

US Patent No 5818437 and other pending patents.

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Includes RSA BSAFE cryptographic or security protocol software from RSA Security.

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