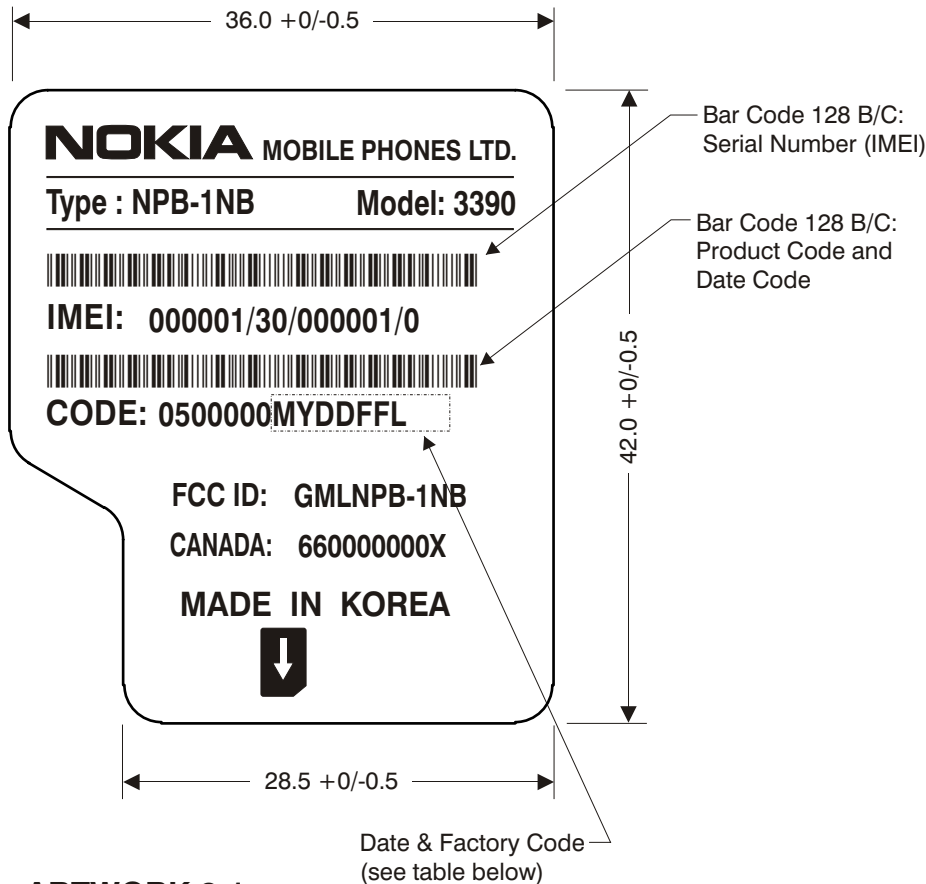
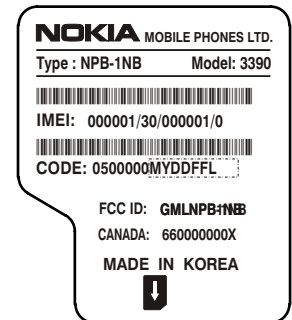


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FUNCTIONAL CHARACTERISTICS KEY

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◆ MAIN FUNCTIONAL CHARACTERISTIC
(Proof of Process Capability Required)

ARTWORK 2:1
(EXAMPLE!)ARTWORK 1:1
(EXAMPLE!)

PRINTING FILE (PCX)

NOKIA MOBILE PHONES LTD.
Type : NPB-1NB Model: 3390

IMEI:

CODE:

FCC ID: GMLNPB1NB
CANADA:
MADE IN KOREA



MONTH (M)	LETTER	YEAR (Y)	LETTER	DATE (DD)	FACTORY (FF)	NUMBER	LINE (L)
JANUARY	A	1993	A	01	TMC NOKIA (Masan)	03	A . . Z
FEBRUARY	B	1994	B				A . . Z
MARCH	C	1995	C				A . . Z
APRIL	D	1996	D				
MAY	E	1997	E	...			
JUNE	F	1998	F				
JULY	G	1999	G				
AUGUST	H	2000	H				
SEPTEMBER	I	2001	I	31			
OCTOBER	J	2002	J				
NOVEMBER	K	2003	K				
DECEMBER	L	2004	L				

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2	PRINTING FILE	1	DMP04383.pcx	
1	CONTINUOUS SHEET	1	DMD06468	CODE: 9381066
No.	Part name	Qty	Drw no.	Note
Material	Metalized polyester film s= 0,149 BRADY B-7540			Original Designer Rtran 120898
NOKIA MOBILE PHONES	Sheet 1 of 1	Original Scale 2:1		
		Original Size A4		
		NMP Code		
Item Name	Document Number	Doc. Vers.	Tool Vers.	Name / Date
TYPE LABEL	DMP04383	1.0		RTRAN 120898
				Change Ref.
				Approved / Date
				DYOUNG 120898

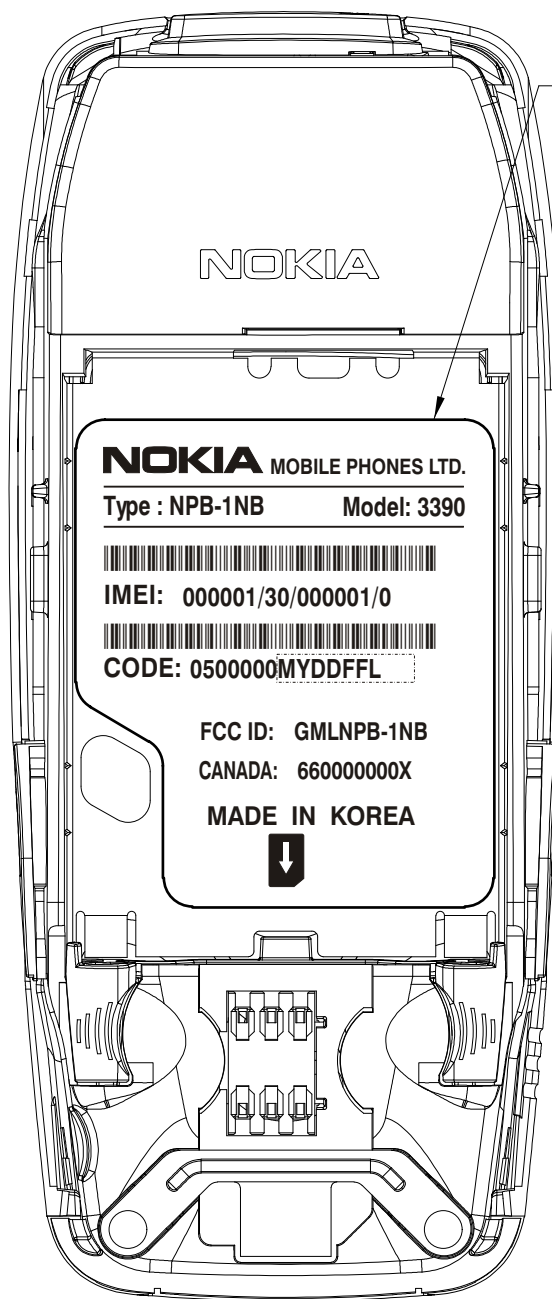
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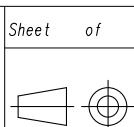
PLACE TYPE LABEL
IN RECESS AREA

PHONE SHOWN WITH
B-COVER REMOVED

Material

Original Designer P. LOPEZ

NOKIA



Sheet of Original Size A4

Original Scale

NMP Code

Item Name

Label Assembly

Document Number

DMD06449

Doc.
Vers.
1.0

Tool
Vers.
—

Name / Date

P. LOPEZ 7/7/00

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Approved / Date

P. LOPEZ 7/7/00



Nokia Mobile Phones
6200 Courtney Campbell Causeway
Suite 900
Tampa FL 33630

May 1, 2000

Federal Communications Commission
Authorization & Evaluation Division
7435 Oakland Mills Rd
Columbia MD 21046

Attention: Equipment Authorization Branch

COMPLIANCE STATEMENT OF NOKIA 3390, FCC ID: GMLNPB-1NB

The compliance statement can be seen in the User Guide of NOKIA 3390 because the size of the handportable NOKIA 3390 and its identification label are so small that the compliance statement can not be visibly printed.

NOKIA MOBILE PHONES

A handwritten signature in black ink, appearing to read "Pekka Rissanen".

Pekka Rissanen
Product Program Manager, Product Development, Dallas

The wireless phone described in this guide is approved for use in GSM 1900 networks.

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Part No. ???????

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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.