

1

2

3

4

5

6

7

8

A

B

C

D

E

F

Layout 2:1

1.5 ± 0.2
Typical Minimum
Clearance to
Label Outline

Date Code
(See Table Below)

Boxes Represent
Bar Codes
(Type 128B/C)

All Text is Arial,
Font Size 4

NOKIA

Model: 8280

Type: RH-10

FCC ID: GMLRH-10

ANATEL: 049099-AMS1234

ESN HEX: 123456789123

Code: 12345678MYDDFL

ESN: 1234567891234567891

See User Manual for Patent Numbers

MADE IN BRAZIL

829

NOM

NYGE



Anatel Logo
(Required for Phones
Sold in Brazil Only)

Sample Label 1
Factory - Manaus, Sales - LSA
Scale 1:1

NOKIA

Model: 8280

Type: RH-10

FCC ID: GMLRH-10

ANATEL: 049099-AMS1234

ESN HEX: 123456789123

Code: 12345678MYDDFL

ESN: 1234567891234567891

Ver Manual de Usuario para Números de Patentes

INDÚSTRIA BRASILEIRA / HECHO EN BRASIL

Printing File Generic
Scale 1:1

NOKIA

Model: 8280

Type: RH-10

FCC ID:

ANATEL:

ESN HEX:

Code:

ESN:

Sample Label 2
Factory - Manaus, Sales - Brazil
Scale 1:1

NOKIA

Modelo: 8280

Tipo: RH-10

FCC ID: GMLRH-10

ANATEL: 049099-AMS1234

ESN HEX: 123456789123

Código: 12345678MYDDFL

ESN: 1234567891234567891

Ver Manual do Usuário para Números de Patentes

PRODUZIDO NO POLO INDUSTRIAL DE MANAUS

INDÚSTRIA BRASILEIRA

Printing File BRAZIL
Scale 1:1

NOKIA

Modelo: 8280

Tipo: RH-10

FCC ID:

ANATEL:

ESN HEX:

Código:

ESN:

Sample Label 3
Factory - Manaus, Sales - India
Scale 1:1

NOKIA

Model: 8280

Type: RH-10

FCC ID: GMLRH-10

ANATEL: 049099-AMS1234

ESN HEX: 123456789123

Code: 12345678MYDDFL

ESN: 1234567891234567891

See User Manual for Patent Numbers

MADE IN BRAZIL

Printing File Proto
Scale 1:1

NOKIA

Model: 8280

Type: RH-10

FCC ID:

HW ID:

PSN:

Code:

ESN:

Sample Proto Label
Scale 1:1

NOKIA

Model: 8280

Type: RH-10

FCC ID: GMLRH-10

HW ID: 1234

PSN: XX123456

PROTO B3.0

Code: 12345678MYDDFL

ESN: 1234567891234567891

PROPERTY OF NOKIA

MADE IN USA

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

To be printed in NMP production using Thermal
Transfer printer 600dpi and Thermal Transfer
Ribbon 5095 NMP Code 9730000 color black.

MONTH (M)	LETTER	YEAR (Y)	LETTER	DATE (DD)	FACTORY (F)	LETTER	LINE (L)
JANUARY	A	2001	I	01	Reynosa MEXICO	R	A...Z
FEBRUARY	B	2002	J		FW Alliance USA	T	A...Z
MARCH	C	2003	K				A...Z
APRIL	D	2004	L				
MAY	E	2005	M	...			
JUNE	F						
JULY	G						
AUGUST	H			31			
SEPTEMBER	I						
OCTOBER	J						
NOVEMBER	K						
DECEMBER	L						

PRINTING FILE	DESCRIPTION
print3.pcx	Generic Printing File (300dpi)
print6.pcx	Generic Printing File (600dpi)
brazil3.pcx	Sold in Brazil (300dpi)
brazil6.pcx	Sold in Brazil (600dpi)
proto3.pcx	Proto Printing File (300dpi)
proto6.pcx	Proto Printing File (600dpi)

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THIS DRAWING CONTAINS PROPRIETARY AND CONFIDENTIAL INFORMATION

All dimensions are in millimeters

FUNCTIONAL CHARACTERISTICS KEY

◇ Process Capability Studies Required
(Total ___ pcs)

◆ Ongoing Statistical Process Control Required
(Total ___ pcs)

Sheet 1 of 1

Original Scale 2:1

Original Size A3

NMP Code

1.0

awhittem 042402

Item Name

HDB86 Type Label

Document Number

DMP06390

Doc. Vers.

2.0

Name / Date

awhittem 061402

Change Ref.

Approved / Date