NOKIA
Nokia Corporation
Model/Modèle: HD-1
FCC ID: PYAHD-1
IC: 661V-HD1
VVVVVVVYWWDLFSsssss
MADE IN CHINA
FABRIQUÉ EN CHINE

CE 0560 (!)

c(UL)us
LISTED
I.T.E.
E152043

"This device complies with part 15 of the FCC Rules. Operation is subject to the following
two conditions: (1) This device may not cause harmful interference, and (2) this device must
accept any interference received,including interference that may cause undesired operation."

116.27

63.13

13.6°

105.24

ESN – Serial Numbering:

VVVVVVV**YWWD****LFS****sssss**

VVVVVVV = 0634028 (Fixed)
Y = X   is a code for manufacturing year (5=2005, 6=2006, 7=2007, etc.)
WW = XX   is a code for manufacturing week (01 - 53)
D = S   is a code for manufacturing day of the week (1=Monday, 2=Tuesday... 7=Sunday, etc.)
L = 1 (Fixed)
F = 3 (Fixed)
S = T (Fixed)
S = XXXXX   (5 digits) is a running number restarting from "00000" every day

Datamatrix 5.33 x 5.33mm
Quality Level: ECC 200
22 Rows, 22 Columns
Element Width: 6 dots

FUNCTIONAL CHARACTERISTICS KEY

◇ *Process Capability Studies Required.*

    (Total _____ pcs)

◆ *Ongoing Statistical Process Control Required.*

    (Total _____ pcs)

Artwork for laser printing
1:1

NOKIA
Nokia Corporation
Model/Modèle: HD-1
FCC ID: PYAHD-1
IC: 661V-HD1

MADE IN CHINA
FABRIQUÉ EN CHINE

$C\epsilon$ **0560** ⚠

"This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received,
including interference that may cause undesired operation."

Lay-out
1:1

NOKIA
Nokia Corporation
Model/Modèle: HD-1
FCC ID: PYAHD-1
IC: 661V-HD1
VVVVVVVYWWDLFSsssss
MADE IN CHINA
FABRIQUÉ EN CHINE

$C\epsilon$ **0560** ⚠

"This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received,
including interference that may cause undesired operation."

VVVVVVV	*Product code, 7 digits*
Y	*Year, 1 digit*
ww	*Week, 2 digits*
D	*Day, 1 digit*
L	*Production line, 1 digit*
F	*Factory code, 1 digit*
S	*Supplier code*
sssss	*Running number restarting from "00000" every day, 5 digits*

Datamatrix 5.33 x 5.33mm
Quality Level: ECC 200
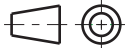*22 Rows, 22 Columns*
Element Width: 6 dots

Material						Original Designer		
NOKIA	Sheet 1 of 1	Original Scale	1:1					
		Original Size	A4					
Item Classification		Nokia Corporation code						
			0.1		*AVI 23.Feb.2009*			
Item Name *P3676*	Document Number	Doc. Vers.	Part Vers.	Name / Date		Change Ref.	Approved / Date
TYPE LABEL HD-1 USA/CANADA	*040-076874*	*0.2*		*AVI 11.Mar.2009*			