

FUNCTIONAL CHARACTERISTICS KEY

◆ MAIN FUNCTIONAL CHARACTERISTIC

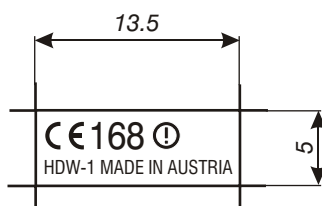
◆ MAIN FUNCTIONAL CHARACTERISTIC
(Proof of Process Capability Required)

PLACE TOLERANCE OF THE PRINTING +/- 0,3

1:1



2:1



Material

Original Designer

NOKIA

Sheet 1 of 1

Original Scale 1:1

Original Size A4

NMP Code

Item Name

HDW-1 TYPE LABEL

Document Number

DMP05476

Doc.
Vers.
1.0Tool
Vers.

Name / Date

AVI 08.05.2001

Change Ref.

Approved / Date

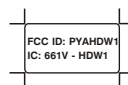
J.Kaija 08.05.2001

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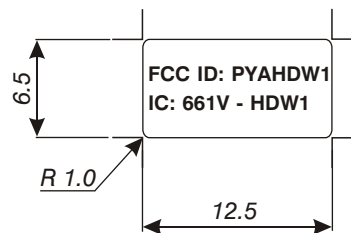
FUNCTIONAL CHARACTERISTICS KEY

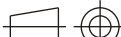
- ◇ Process Capability Studies Required.
(Total ____ pcs)
- ◆ Ongoing Statistical Process Control Required.
(Total ____ pcs)

1:1



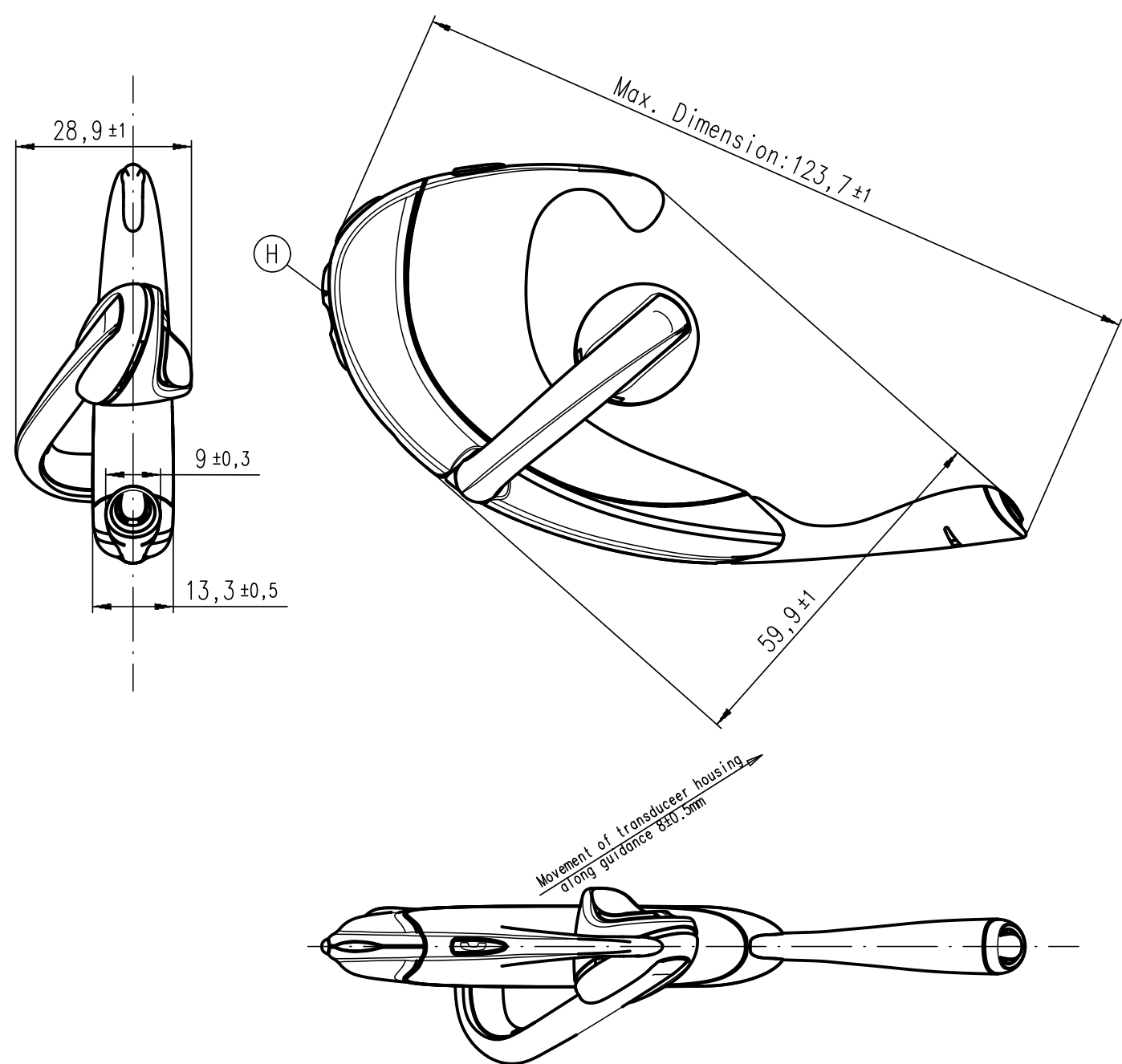
2:1



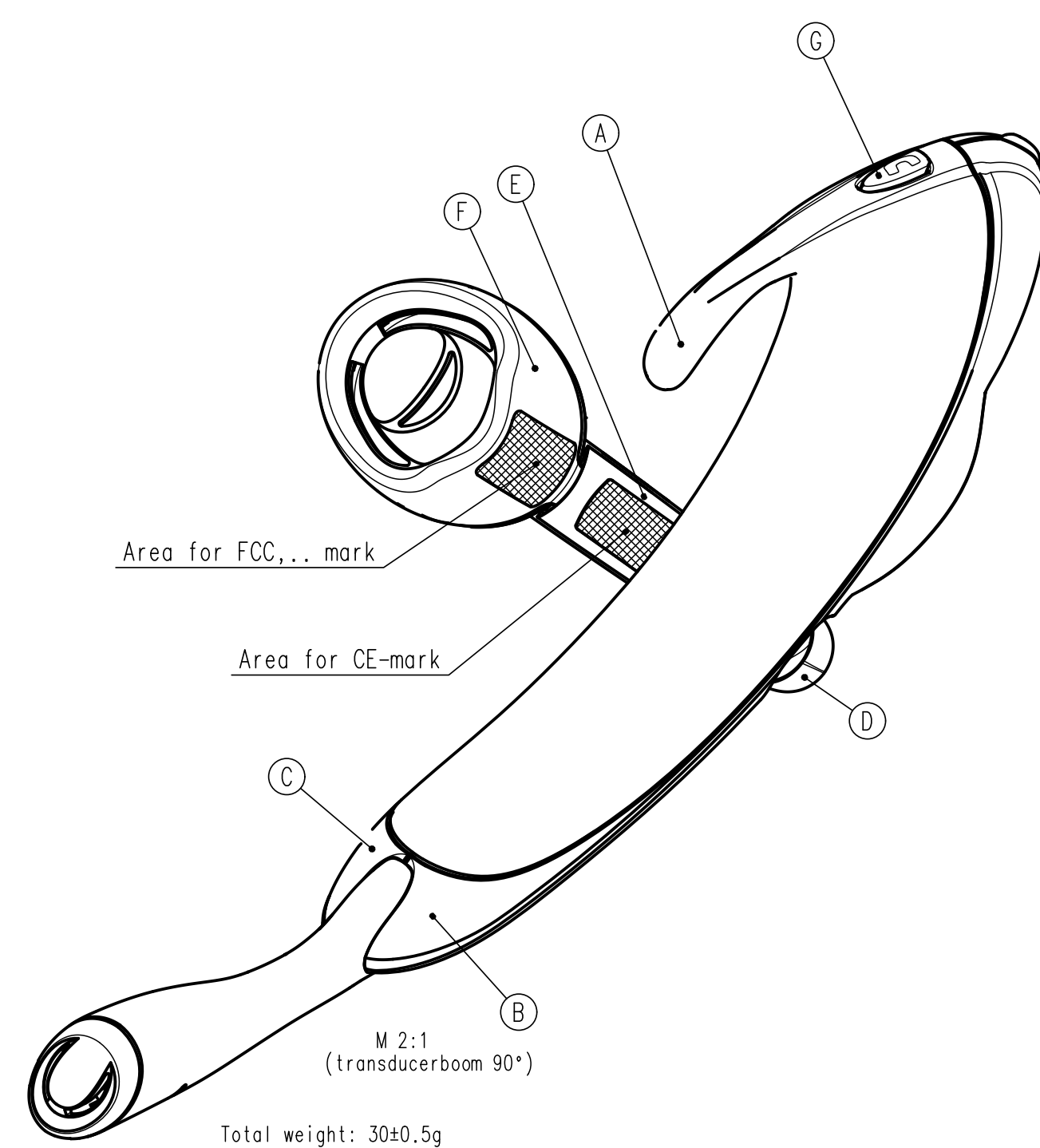
Material					Original Designer		AVI 14.02.02	
NOKIA	Sheet of	Original Scale						
		Original Size	A4					
		Nokia Corp. Code						
			0.3		AVI 10.04.2002			
		1st Angle						
Item Name		Document Number	Doc. Vers.	Part Vers.	Name / Date	Change Ref.	Approved / Date	
HDW-1 LABEL		DMP06187	1.0		AVI 03.06.2002		J.Kaija 03.06.2002	

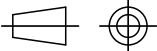
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- A printed acc. to MOSS 800/7 class I
- B,C painted acc. to MOSS 800/2 class I
- B,C,D,E US welded acc. to MOSS 800/8 class I
- F CE - mark inmould
- F FCC,.. - mark inmould (changeable)
- G receive symbol inmould
- H on/off symbol inmould



Änd. Ind.	Mitteilg. Nr.	Änderung/revision						Datum	Name
Europ. Proj. 		Konstruktion:	05.06.2002	sf	Werkstoff / material			Maszstab/scale	
		Labor:						1 : 1 (2:1)	
		Geprüft/control						Freigabe/release	
		HDW-1	2859Z00..		Datum	Name			
Gerät:	AKG Code	AKG Acoustics GmbH 1230 Wien, Lemböckg. 21-25						CAD-IDEAS	A3
Erstverwendung des Teils									
Ersatz für:		Benennung:			HDW 1		AKG - Code		
Ersetzt durch:		Description:			Headset wireless		BUI 2850 M1		