

PLACE TOLERANCE OF THE PRINTING $\pm 0,3\text{mm}$
TO BE PRINTED IN PRODUCTION WITH
(600DPI) THERMAL TRANSFER PRINTER

Name:

Battery type

Type: iCom Li-Po 4,2V ===

FCC ID: KWC-ICOM1

IC ID: 2262A-ICOM1



RESET

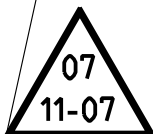
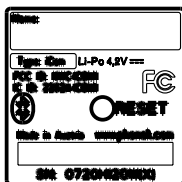
Abrasion acc.
DIN 58199

Made in Austria www.phonak.com

Bar code 128, type C
height 3mm
Module width 2 dots, type C

SN: 0720H12GW(X)

M 1:1



Incremental SN, (3 characters in
use for the start phase)

SAP Number (H1 for Stäfa)

number of the current week

year (2007)

Biocompatible acc. USP class 1 - ISO 10993-1
Material must be ROHS compliant

Bar code contents
Label blanc see: AZ160-00029-□

FOR INFORMATION ONLY

Control Characteristic				Important Characteristic	
.	.	.	.	.	.
.	.	.	.	.	.
.	.	.	.	.	.
1	02	07.11.07	FAC-590-070547	new design	JN
1	01	08.10.07	FAC-590-070498	first introduction	JN
INDEX	VERSION	DATE	CHANGE NOTE	DESCRIPTION	NAME
PROJ.EUROPE	MATERIAL	.	.	TOLERANCES UNLESS OTHERWISE STATED	CUSTOMER PHONAK
UNIT	TREATMENT	.	.		
MM	.	.	.		PROJECT COMMBUTTON
SCALE	DESCRPT.	ARTWORK LABEL TYPE CB		CODE	VERSION
5:1	.			AZ164-00108-1	02
NAME		DATE		STAGE	SHEET
Neuwirth		11.01.2007		.	110
PROPERTY OF		FLEXTRONICS		SH 1 OF 1	FORMAT
		Friesacher Str. 3 A 9330 Althofen, Austria			A4

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FLEXTRONICS
Design