



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	US 2002/019586 A1 (TELLER ERIC [US] ET AL) 14 February 2002 (2002-02-14) * paragraph [0043] - paragraph [0051]; tables 1,2 * * paragraph [0096] - paragraph [0102] * * paragraph [0119] * -----	1-4,9-64	INV. A61B5/04
A	US 4 627 738 A (KAO CHUNG-FU [US]) 9 December 1986 (1986-12-09) * column 4, line 34 - column 5, line 32 * -----	9-13	
A	CH 579 798 A5 (DUBS PAUL) 15 September 1976 (1976-09-15) * column 4, line 18 - line 30 * -----	12,13	
			TECHNICAL FIELDS SEARCHED (IPC)
			A61B G04B A44C
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search Berlin		Date of completion of the search 23 April 2008	Examiner Trachterna, Morten
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document		T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document	

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 03 79 3253

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on
The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

23-04-2008

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
US 2002019586 A1	14-02-2002	AU 2002330965 A1	24-02-2003
		BR 0211760 A	13-10-2004
		CA 2454655 A1	20-02-2003
		EP 1414340 A2	06-05-2004
		JP 2004538066 T	24-12-2004
		MX PA04001055 A	20-05-2004
		WO 03015005 A2	20-02-2003
		US 2006122474 A1	08-06-2006
		US 2004034289 A1	19-02-2004
		US 2007173705 A1	26-07-2007

US 4627738 A	09-12-1986	EP 0189625 A2	06-08-1986

CH 579798 A5	15-09-1976	NONE	

专利名称(译)	用于检测人体生理和上下文信息的装置		
公开(公告)号	EP1534126A4	公开(公告)日	2008-06-04
申请号	EP2003793253	申请日	2003-08-21
[标]申请(专利权)人(译)	人体媒介公司		
申请(专利权)人(译)	BODYMEDIA INC.		
当前申请(专利权)人(译)	BODYMEDIA INC.		
[标]发明人	STIVORIC JOHN M BOEHMKE SCOTT K TELLER ERIC KASABACH CHRISTOPHER D		
发明人	STIVORIC, JOHN, M. BOEHMKE, SCOTT, K. TELLER, ERIC KASABACH, CHRISTOPHER, D.		
IPC分类号	A61B5/00 A61B5/0205 A61B5/024 A61B5/053 A61B5/04		
CPC分类号	A61B5/02055 A61B5/0022 A61B5/0059 A61B5/0082 A61B5/01 A61B5/0205 A61B5/022 A61B5/02405 A61B5/02438 A61B5/0402 A61B5/0408 A61B5/0476 A61B5/0488 A61B5/0533 A61B5/0537 A61B5/ /0816 A61B5/1102 A61B5/1118 A61B5/145 A61B5/14532 A61B5/14542 A61B5/1468 A61B5/165 A61B5/411 A61B5/4519 A61B5/4809 A61B5/4866 A61B5/6802 A61B5/6804 A61B5/681 A61B5/6824 A61B5/6831 A61B5/7207 A61B5/7275 A61B5/7278 A61B5/7282 A61B5/742 A61B5/7445 A61B5/7455 A61B5/7475 A61B7/04 A61B2560/0242 A61B2560/0252 A61B2560/0295 A61B2562/0219 A61B2562/ /08 G16H40/67 Y02A90/26		
优先权	10/227575 2002-08-22 US		
其他公开文献	EP1534126A2		
外部链接	Espacenet		

摘要(译)

一种用于检测生理或上下文信息的装置包括柔性部分，可拆卸地连接到其上的壳体，一个或多个传感器和处理器。该装置可具有可调节的操作参数。一种替代装置测量热通量并包括壳体，已知的电阻率基座构件，处理单元和两个温度测量装置，一个与主体热连通，另一个与周围环境热连通。另一种替代装置包括壳体，壳体在其表面上具有粘合剂，用于将壳体连接到主体上。另一种替代装置包括壳体，壳体具有内表面，该内表面具有垂直的凹凸形状。一种用于检测心脏参数的装置包括基于声学的非ECG心脏参数传感器和用于产生与身体的非心脏相关运动相关的过滤信号的过滤传感器。