



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
X	US 5 307 818 A (SEGALOWITZ ET AL) 3 May 1994 (1994-05-03) * column 8, line 54 - column 20, line 26 *	11,21	A61B5/00 A61B5/05 A61N1/08 A61N1/36 H04B1/38
A	-----		
A	US 5 458 124 A (STANKO ET AL) 17 October 1995 (1995-10-17) * column 5, line 19 - column 6, line 50 *	1-38	
A	-----		
A	US 5 634 468 A (PLATT ET AL) 3 June 1997 (1997-06-03) * the whole document *	1,11,21, 26	

			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			A61B
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		Date of completion of the search	Examiner
Munich		7 July 2005	Rivera Pons, C
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 01 93 0553

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.

07-07-2005

Patent document cited in search report		Publication date	Patent family member(s)	Publication date
US 5307818	A	03-05-1994	US 4981141 A	01-01-1991
			EP 0648089 A1	19-04-1995
			JP 7508903 T	05-10-1995
			WO 9401039 A1	20-01-1994
			US 5511553 A	30-04-1996
			AT 145120 T	15-11-1996
			AU 642406 B2	21-10-1993
			AU 5156890 A	05-09-1990
			CA 2009804 A1	15-08-1990
			DE 69029130 D1	19-12-1996
			DE 69029130 T2	05-06-1997
			EP 0458883 A1	04-12-1991
			ES 2096586 T3	16-03-1997
			HK 1005305 A1	31-12-1998
			IL 93389 A	29-06-1995
			JP 4505564 T	01-10-1992
			JP 3104991 B2	30-10-2000
			WO 9009143 A1	23-08-1990
			US 5168874 A	08-12-1992

US 5458124	A	17-10-1995	NONE	

US 5634468	A	03-06-1997	AT 197761 T	15-12-2000
			AU 3818693 A	08-11-1993
			WO 9319667 A1	14-10-1993
			CA 2133424 A1	14-10-1993
			DE 69329710 D1	04-01-2001
			DE 69329710 T2	02-08-2001
			EP 0636009 A1	01-02-1995
			ES 2155068 T3	01-05-2001
			JP 7508185 T	14-09-1995

专利名称(译)	用于医疗监测的可编程无线电极系统		
公开(公告)号	EP1274345A4	公开(公告)日	2005-08-31
申请号	EP2001930553	申请日	2001-04-17
[标]申请(专利权)人(译)	摩托罗拉公司		
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当前申请(专利权)人(译)	MOTOROLA , INC.		
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CPC分类号	A61B5/0006 A61B5/04085 A61B5/6833 A61B2560/0412 A61N1/05 H04L67/125 H04W28/14 H04W60/00 H04W72/02 H04W88/02		
优先权	09/551718 2000-04-18 US		
其他公开文献	EP1274345A1 EP1274345B1		
外部链接	Espacenet		

摘要(译)

用于生物电位信号采集的无线可编程系统（例如，心电图（ECG）数据）包括基本单元和连接到贴片电极的多个单独的无线远程可编程收发器。基本单元通过使用无线技术发出注册，配置，数据获取和传输命令来管理收发器。来自无线收发器的生物电位信号被解复用并通过标准接口提供给传统的监视器以供显示。

A	3 May 1994 (1994-05-03) * column 8, line 54 - column 20, line 26 *		A61B5/05 A61N1/08 A61N1/36 H04B1/38
	----- US 5 458 124 A (STANKO ET AL) 17 October 1995 (1995-10-17) * column 5, line 19 - column 6, line 50 *	1-38	
A	----- US 5 634 468 A (PLATT ET AL) 3 June 1997 (1997-06-03) * the whole document *	1,11,21,26	
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
1	Place of search Munich	Date of completion of the search 7 July 2005	Examiner Rivera Pons, C
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 C: non-written disclosure P: intermediate document T: theory or principle underlying the invention B: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons S: member of the same patent family, corresponding document			