European Patent Office

SUPPLEMENTARY EUROPEAN SEARCH REPORT

Application Number
EP 03 73 7456

DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
A	JP 2001 102167 A (SANYO ELECTRIC CO) 13 April 2001 (2001-04-13) * paragraphs [0012] - [0014] * -----	5,7,12	INV. H05B33/22 H05B33/12 H05B33/04 H05B33/10 H05B33/14 G09F9/30 G09F9/00 H05B33/08

TECHNICAL FIELDS SEARCHED (IPC)

C09K
H01L
H05B

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	5 February 2007	Redecker, Michael

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

EPO FORM 1503 03.82 (P04C04)

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO. EP 03 73 7456

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
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05-02-2007

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
JP 2001102167 A	13-04-2001	NONE	

专利名称(译)	显示装置及其制造方法		
公开(公告)号	EP1473975A4	公开(公告)日	2007-04-04
申请号	EP2003737456	申请日	2003-01-31
[标]申请(专利权)人(译)	株式会社东芝		
申请(专利权)人(译)	株式会社东芝		
当前申请(专利权)人(译)	株式会社东芝		
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IPC分类号	H05B33/04 H05B33/22 G09F9/00 G09F9/30 G09G3/32 H01L27/32 H01L51/50 H01L51/52 H01L51/56 H05B33/08 H05B33/10 H05B33/12 H05B33/14		
CPC分类号	H01L27/3246 G09G3/3208 G09G3/3225 G09G2300/0842 H01L51/5246 H01L51/525 H01L51/5259 H01L51/56 H01L2251/566		
代理机构(译)	HENKEL，FEILER & HÄNZEL		
优先权	2002027123 2002-02-04 JP		
其他公开文献	EP1473975A1		
外部链接	Espacenet		

摘要(译)

显示装置1包括阵列基板100，该阵列基板100包括由排列成矩阵的多个像素构成的显示区域102和布置为与阵列基板100相对的密封基板200.显示区域102包括像素开关10选择像素;连接到像素开关10的驱动控制装置20;以及由驱动控制装置20驱动的有机EL装置40.支撑部300以框架形状设置在显示区域102的外周部使得在阵列基板100和密封基板200之间提供预定的间隙