



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)
Y	DE 197 08 066 A1 (OPTREX EUROPE GMBH, 64832 BABENHAUSEN, DE) 17 September 1998 (1998-09-17) * column 5, line 5 - line 13; figure 2 *	1,2,4-6	G02F1/1335 G02F1/137
Y	PATENT ABSTRACTS OF JAPAN vol. 1999, no. 10, 31 August 1999 (1999-08-31) & JP 11 133412 A (NITTO DENKO CORP), 21 May 1999 (1999-05-21) * abstract * & US 5 999 243 A (KAMEYAMA ET AL) 7 December 1999 (1999-12-07) * column 2, line 37 - line 47 * * column 7, line 8 - line 26 * * column 7, line 50 - line 58 * * column 9, line 61 - column 10, line 15 *	1,2,4-6	
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			G02F G02B
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
The Hague		14 March 2005	Stang, I
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 00 94 0779

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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14-03-2005

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
DE 19708066	A1	17-09-1998	NONE
JP 11133412	A	21-05-1999	US 5999243 A 07-12-1999 US 6166799 A 26-12-2000
US 5999243	A	07-12-1999	JP 11133412 A 21-05-1999 US 6166799 A 26-12-2000

一种反射型液晶显示装置，包括：液晶层，其中液晶层设置在两个相对的电极基板之间；反射层和胆甾醇型液晶膜，其特征在于，镜面成分的比率（SCE / SCI）不包括在内 - 包括镜面反射分量的反射率（SCE） - 胆甾醇型液晶薄膜的反射率（SCI）为15%或更高，胆甾醇选择性反射的波长带宽为30nm至150nm，胆甾型选择性反射的中心波长在380-780nm的可见光范围内或在800-2000nm的近红外范围内。

DOCUMENTS TO BE EVALUATED

Category	Citation of document with indication, where appropriate, of relevant passages.	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)						
Y	DE 197 08 066 A1 (OPTREX EUROPE GMBH, 69832 BABENHAUSEN, DE) 17 September 1998 (1998-09-17) * column 5, line 5 - line 13; figure 2 *	1,2,4-5	G02F1/1335 G02F1/137						
Y	PATENT ABSTRACTS OF JAPAN vol. 1999, no. 10, 31 August 1999 (1999-08-31) * JP 11 135412 A (NITTO DENKO CORP.), 21 May 1999 (1999-05-21) * ABSTRACT * * & US 5 999 243 A (KAMEYAMA ET AL) 7 december 1999 (1999-12-07) * column 2, line 37 - line 47 * * column 7, line 8 - line 25 * * column 7, line 50 - line 58 * * column 9, line 61 - column 10, line 15 * * ----- *	1,2,4-6							
			TECHNICAL FIELD DESCRIBED (Int.Cl.7)						
			G02F G02S						
The supplementary search report has been based on the last set of claims valid and available at the start of the search. <table border="1"> <tr> <td>Place of search</td><td>Date of completion of the search</td><td>Examiner</td></tr> <tr> <td>The Hague</td><td>14 March 2005</td><td>Stang, I</td></tr> </table>				Place of search	Date of completion of the search	Examiner	The Hague	14 March 2005	Stang, I
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The Hague	14 March 2005	Stang, I							
CATEGORY OF CITED DOCUMENTS A particularly relevant reference, cited 1. particularly relevant if concerned with another document of the same category A. background document B. non-written document C. written document D. other			I. theory or principle underlying the invention A. cited patent documents, but published in, or after the filing date B. document cited in the application C. document cited for other reasons D. document of the same patent family, corresponding document						