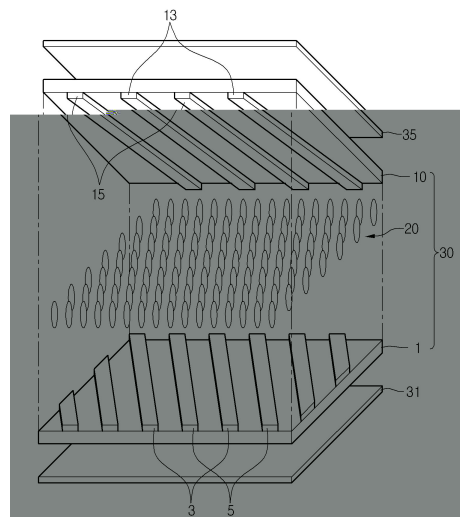




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$$\tau_r=\frac{\gamma_1d^2}{\varepsilon_0\Delta\varepsilon(V^2-V_{th}^2)}$$

$$\tau_d=\frac{\gamma_1\,d^2}{K\pi^2}$$

[0096]

[0097]

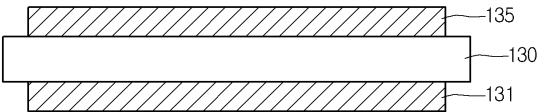
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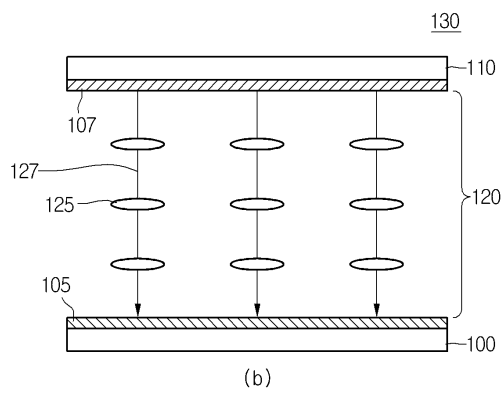
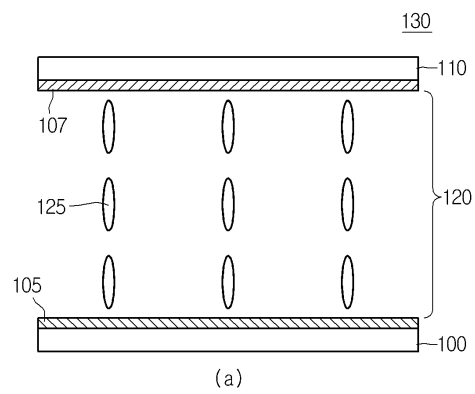
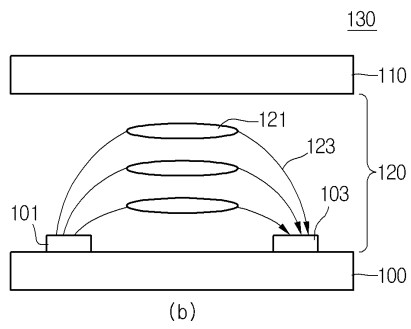
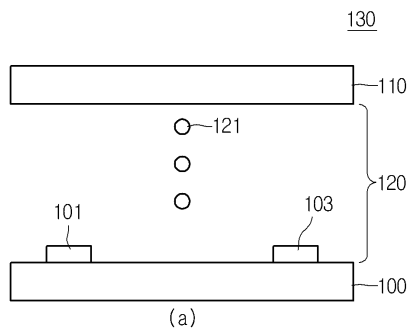
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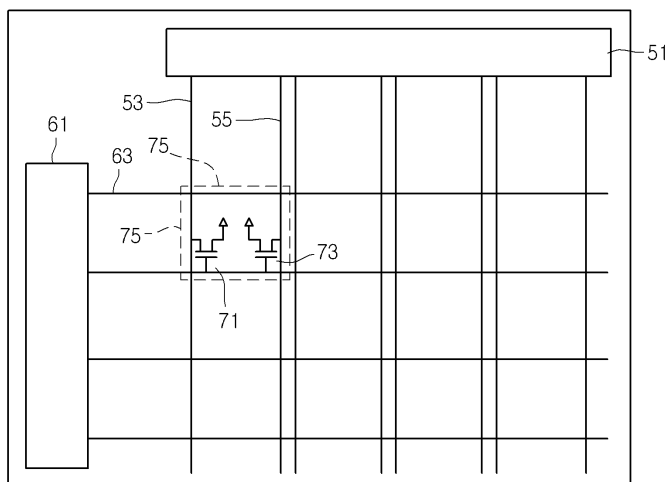
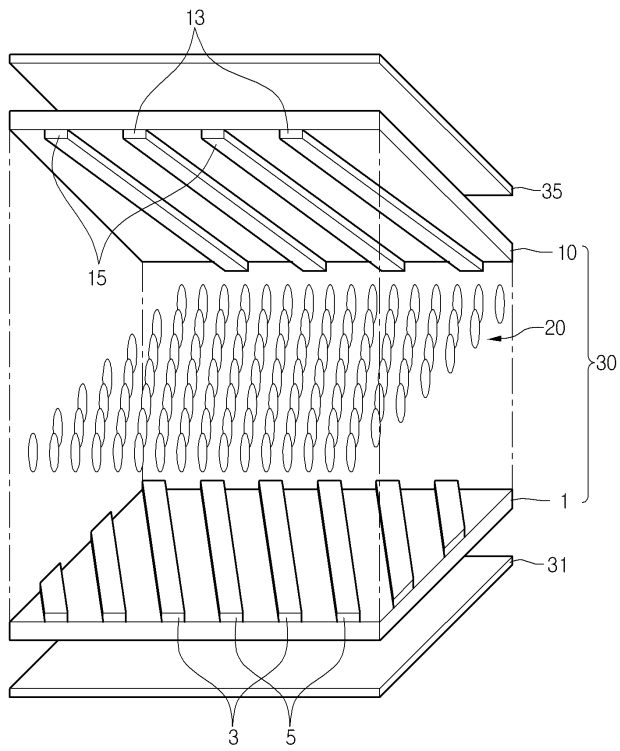
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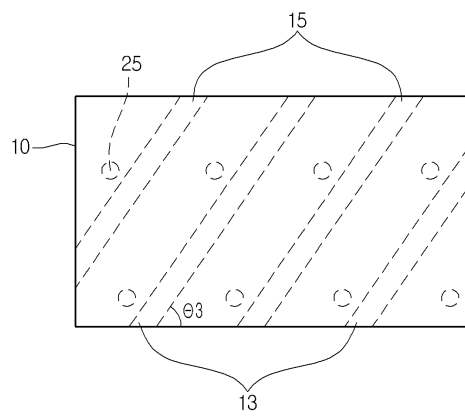
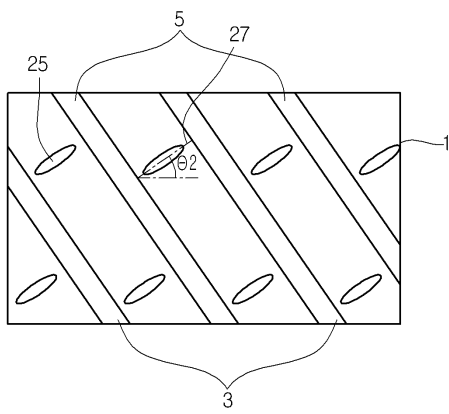
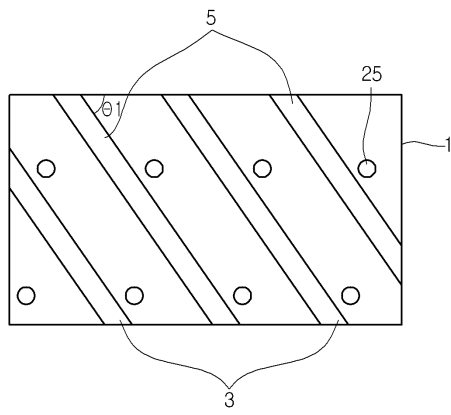
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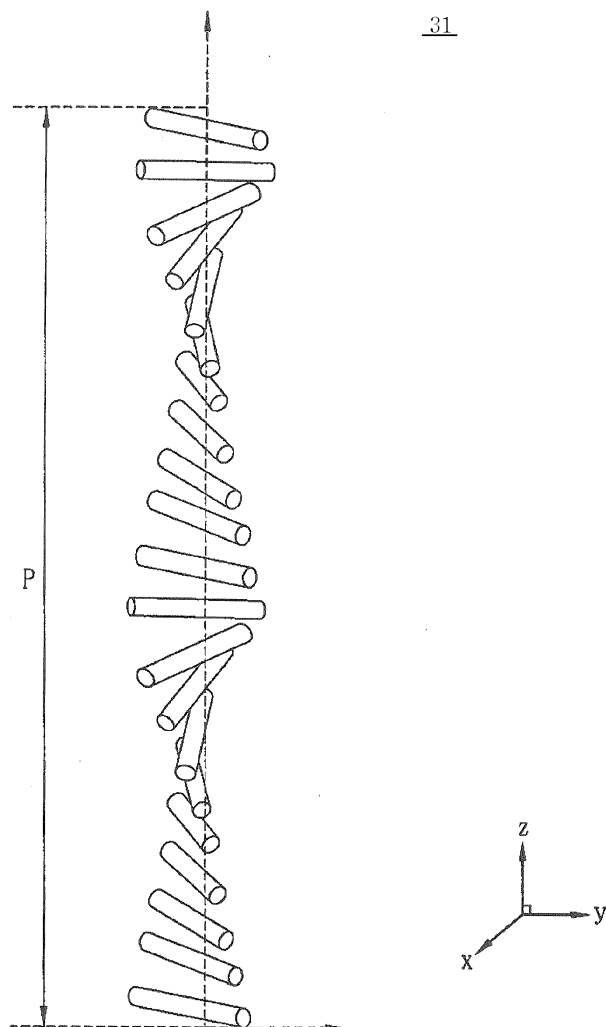
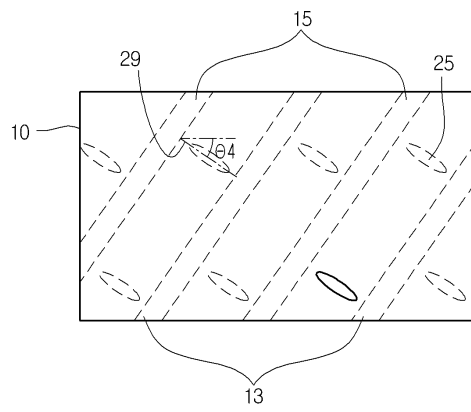
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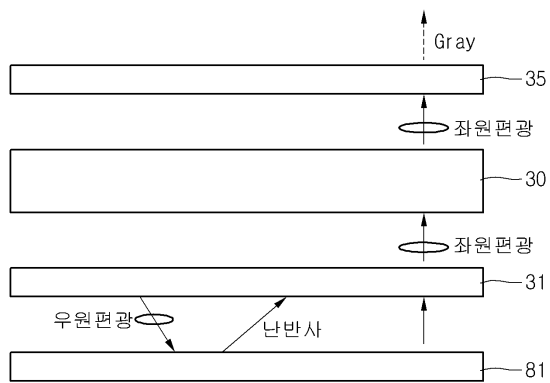
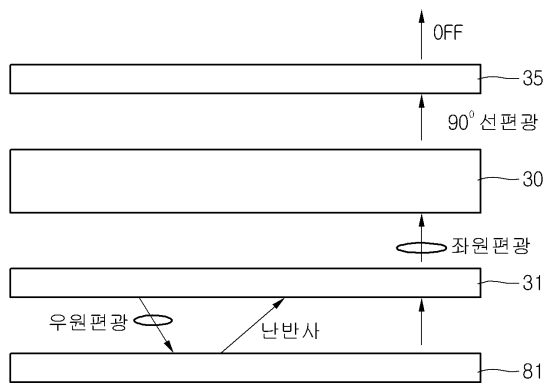
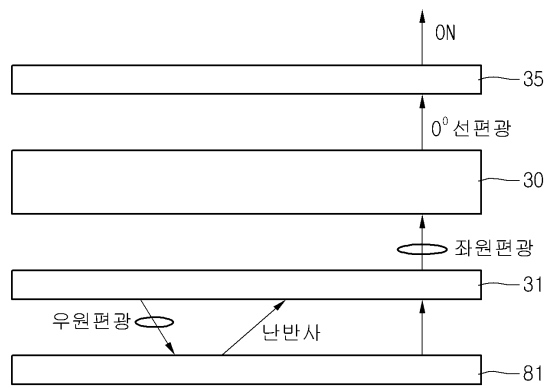












专利名称(译)	液晶显示器		
公开(公告)号	KR101777878B1	公开(公告)日	2017-09-12
申请号	KR1020110082468	申请日	2011-08-18
[标]申请(专利权)人(译)	乐金显示有限公司		
申请(专利权)人(译)	LG显示器有限公司		
当前申请(专利权)人(译)	LG显示器有限公司		
[标]发明人	LEE JAE HYUN 이재현		
发明人	이재현		
IPC分类号	G02F1/1335 G02B5/30		
CPC分类号	G02F1/133536 G02F1/1337 G02F1/1343 G02B5/30		
其他公开文献	KR1020130020077A		
外部链接	Espacenet		

摘要(译)

根据本发明实施例的液晶显示装置包括：第一基板，在第一基板上形成第一电极；第二基板面向第一基板并具有形成在其上的第二电极；液晶层设置在第一基板和第二基板之间；形成在第一基板下部的反射偏振器；并且在第二基板上形成偏振器。

