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2 (Brush), MS (MS Shower), (High Pressure

Spray), 1 (Spin Dry) 1 (S10)

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(S40) , RGB (S50)(S60)(S70)

UV 3 (Shift) (S80) RGB

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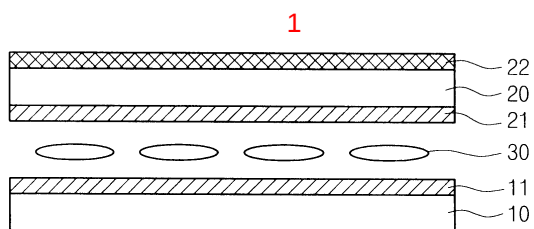
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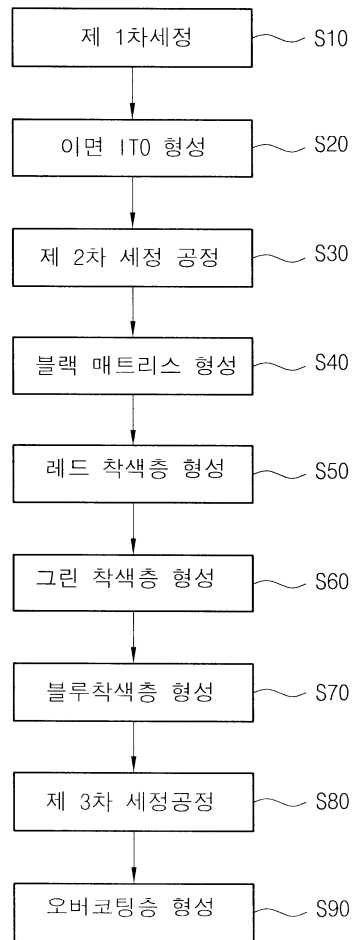
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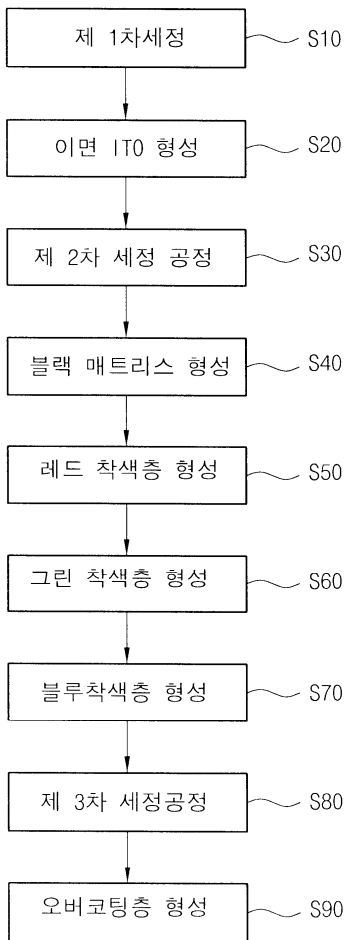
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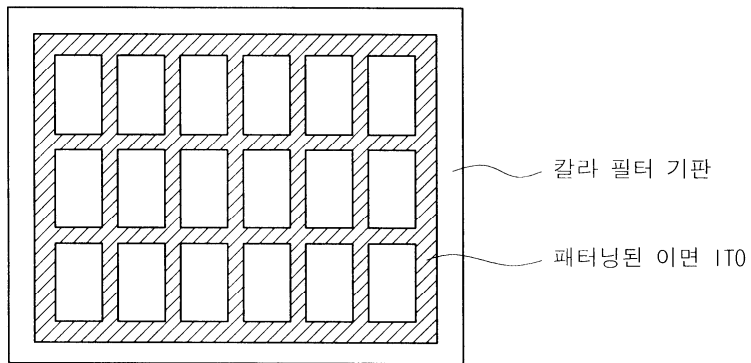
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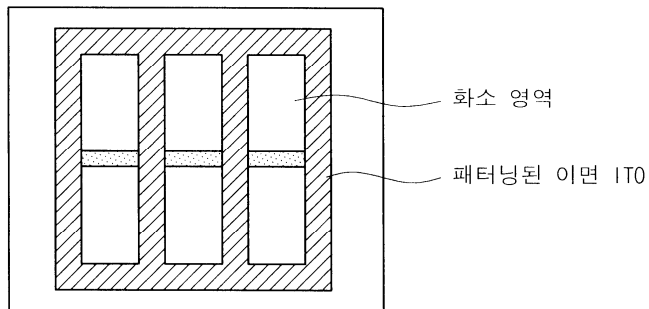
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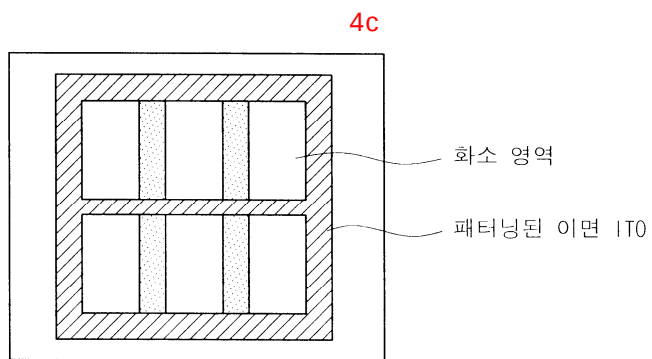


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专利名称(译)	液晶显示器的滤色器		
公开(公告)号	KR1020030058721A	公开(公告)日	2003-07-07
申请号	KR1020010089254	申请日	2001-12-31
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IPC分类号	G02F1/1335		
外部链接	Espacenet		

摘要(译)

本发明涉及一种液晶显示装置的滤色器，该滤色器能够通过控制处理期间产生的静电来提高透射率，并且涉及一种具有滤色器基板和阵列基板的液晶显示装置，该滤色器基板和阵列基板。通过在滤色器基板的背面上选择性图案化形成的透明导电膜;和分别由阵列基板和透明导电膜形成的偏振板。图4a

