



Liquid crystal displays (LCDs) have been widely used as display devices of electronic information appliances such as personal computers and televisions because of their advantages such as small size, light weight, and low power consumption. A typical LCD is configured to include a liquid crystal (LC) layer sandwiched between a pair of substrates. A typical liquid crystal layer comprises nematic liquid crystals. This type of liquid crystal layer has a large refractive index anisotropy value. Thus, it generally is not optically transparent to light in the visible light region. For this reason, an interference film comprising liquid crystals and a dichroic dye is layered between a pair of substrates for LCs, and is used as a film for improving the contrast ratio of LCDs. It has been widely used as a color filter or a display medium for a color image display. However, interference films are not generally transparent to light in the visible light region. On the other hand, it has been proposed to use liquid crystal compositions comprising cholesteric liquid crystals in LCDs. In a liquid crystal display using liquid crystal compositions comprising cholesteric liquid crystals, a region in which the helical pitch of liquid crystal molecules is expanded and a region in which the helical pitch of liquid crystal molecules is contracted are provided on a liquid crystal cell, and are switched from one to the other by changing the electric field applied to the cell. It is possible to switch from the cholesteric region in which liquid crystal molecules are densely packed in a direction perpendicular to the substrate to a homeotropic region in which the liquid crystal molecules are densely packed in the direction parallel to the substrate. Therefore, the electric field applied to the LC cell can be completely switched between a normal viewing direction and a reversed viewing direction with good contrast. However, there remains a problem in that it is difficult to obtain good alignment properties when the LC cell is manufactured.

```
package org.bouncycastle.crypto.params; import
org.bouncycastle.crypto.params.KeyParameter; public class RSAKeyParameter extends
KeyParameter { private int size; private byte[] modulus; private byte[]
```

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