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DISPLAY DEVICE
ABSTRACT OF THE DISCLOSURE

In a display device in which a light emitting layer is interposed between a first electrode and a second electrode, and at least one of the light emitting layer and one of the first and second electrodes from which light is extracted functions as a cavity portion of a cavity structure for resonating light generated in the light emitting layer, the peak wavelength of internal emission spectrum inside the light emitting layer and the peak wavelength of multiple interference filter spectrum by the cavity portion are shifted from each other to adjust the RGB balance in the luminance variance under the existence of a view angle by adjusting that shift value.

Figure 6