



ABSTRACT

It is an object of the present invention to add a function of checking a focus of a display image in an electronic still camera display apparatus. Since the resolution of an image displayed on an LCD is different from that of a recorded or reproduced image handled inside the camera, a thinning processing is performed in step S3 to display on the LCD an image in its entirety. At the time of recording an image, part of the image is enlarged in step S8 for a few seconds immediately after a shutter is pressed and displayed on the LCD in step S9, thus making it possible to check whether the recorded or reproduced image is focused or not.