A B S T R A C T

COLOR TELEVISION IMAGE DISPLAY APPARATUS

A color television image display apparatus wherein an image quality control signal is generated with regard to every field of an input video signal in accordance with sampled data obtained therefrom and then is supplied to an image signal processor to execute automatic adjustment of the image quality. The apparatus is equipped with a delay means having a delay time substantially equal to the time required for generation of the image quality control signal, and the video signal is supplied via such delay means to the video signal processor so that both the image quality control signal and the video signal to be controlled by such image quality control signal are inputted to the video signal processor substantially without a timing difference therebetween.

This Sheet Has Been Replaced

