

Abstract

THE KARAOKE SYSTEM USING AN AUDIO CASSETTE
CAPABLE OF BEING VISUALIZED

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This visualized Karaoke system uses a Karaoke multiplex audio cassette having been overlaid with a high frequency signal containing a fixed serial data signal. With the karaoke audio cassette player, this high frequency signal is separated from the audio signal through a High Pass Filter. Consequently this high frequency signal is processed in such a way that a pulse range is acquired changing up to the logical level to serve the purpose of the Micro Processor to allow retranslation by the Micro Processor for the purpose of visualization. With the help of a Display Controller, this data will be displayed in the form of a song text and/or any other information on a Display device.

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