

TRANSMISSION SYSTEM IMPLEMENTING DIFFERENT CODING PRINCIPLES

ABSTRACT OF THE DISCLOSURE

In a transmission system for transmitting speech and music signals, an input signal is split up into two spectral portions in a coder. These spectral portions are coded each by its own sub-coder. The transmission quality may be improved considerably by coding according to the inventive idea a spectral portion by a time-domain coder and coding a further spectral portion by a transform domain coder.

FIGURE 2

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This Sheet Has Been Replaced



This is the replacement sheet

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