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ABSTRACTAPPARATUS FOR SEGMENTING ENCODED VIDEOSIGNAL FOR TRANSMISSION

5 A video signal encoding system includes apparatus for
segmenting encoded video data into transport blocks for
signal transmission. The transport block format enhances
signal recovery at the receiver by virtue of providing
header data from which a receiver can determine re-entry
points into the data stream on the occurrence of a loss or
10 corruption of transmitted data. The number of re-entry
points are maximized by providing secondary transport
headers embedded within encoded video data in respective
transport blocks.

FIGURE 1



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