ABSTRACT

DESIGN OF SAMPLE ENTRY AND OPERATION POINT SIGNALLING IN A LAYERED VIDEO FILE FORMAT

A video device for processing multi-layer video data includes a data storage medium configured to store the multi-layer video data and one or more processors configured to obtain the multi-layer video data; store the multi-layer video data in a file format; store representation format information for each operation point of the multi-layer video data in an operation points information (oinf) box for the file format; and generate a file of video data formatted according to the file format.

Fig. 5A