

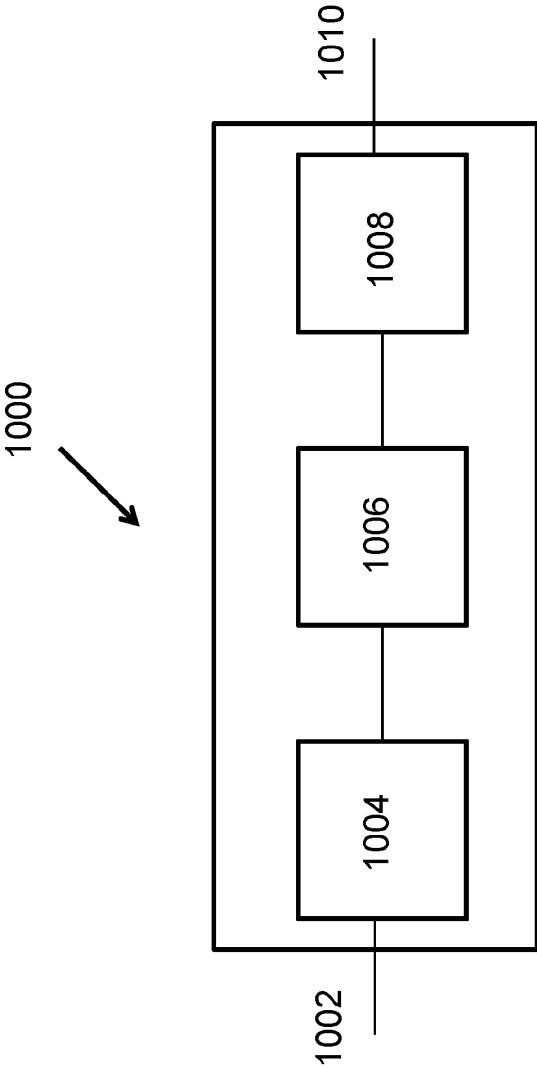


FIG. 1

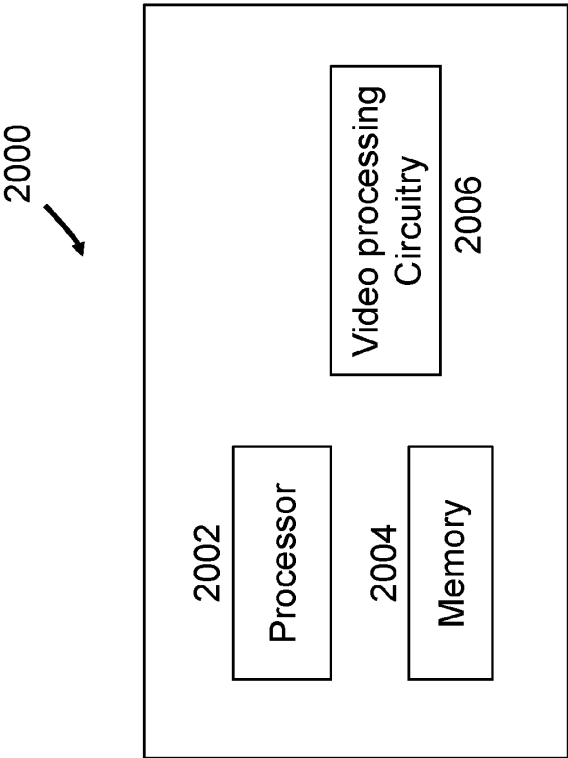


FIG. 2

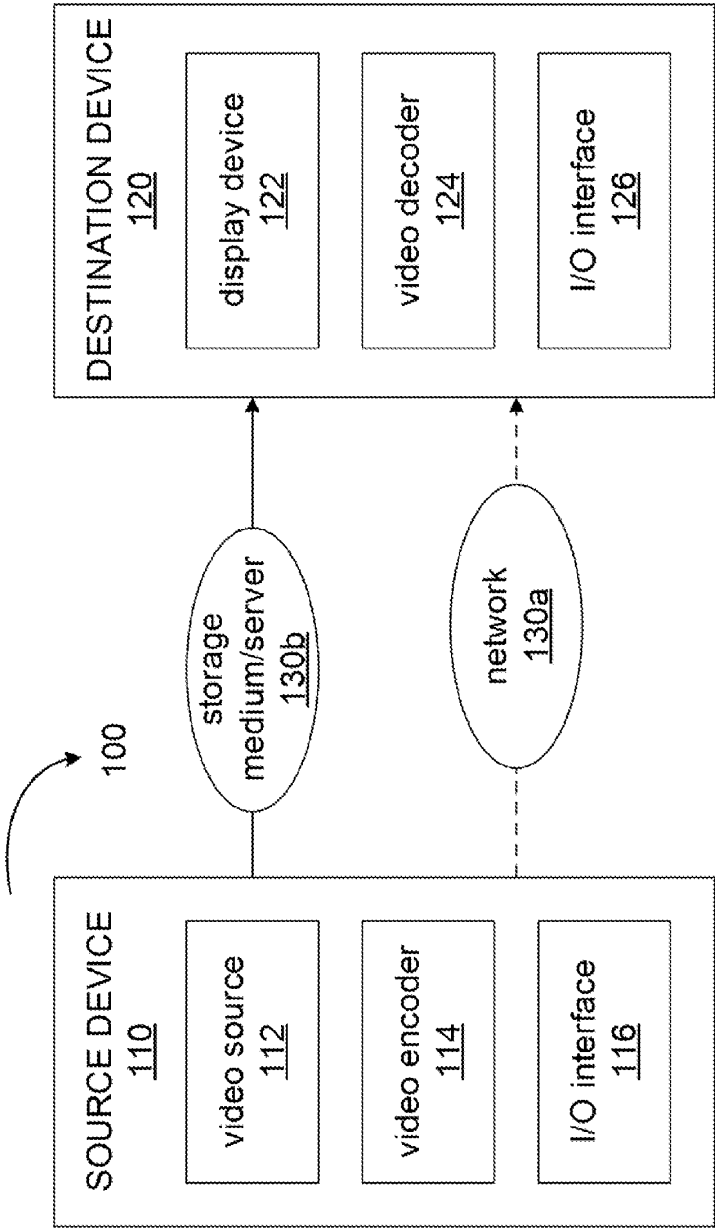


FIG. 3

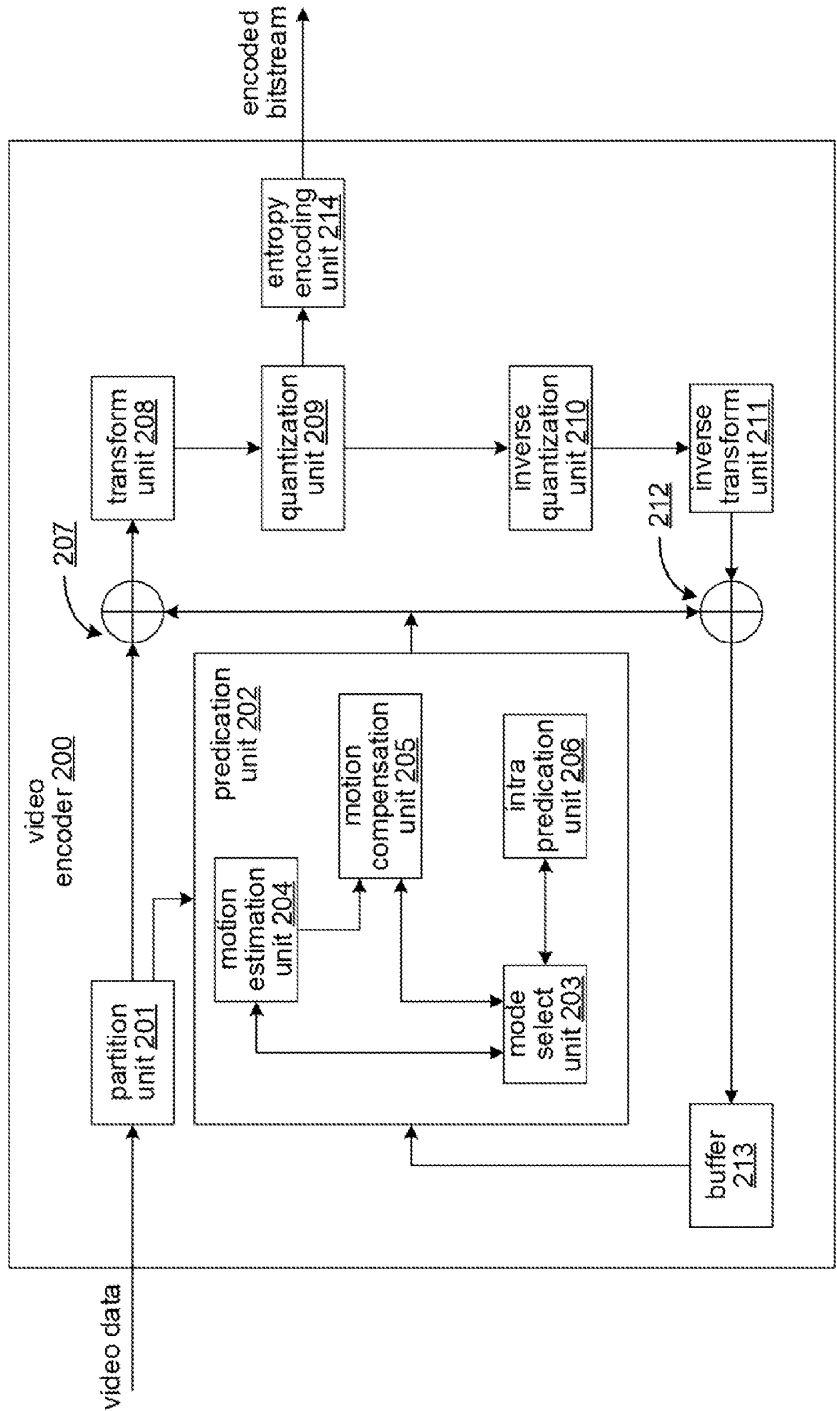


FIG. 4

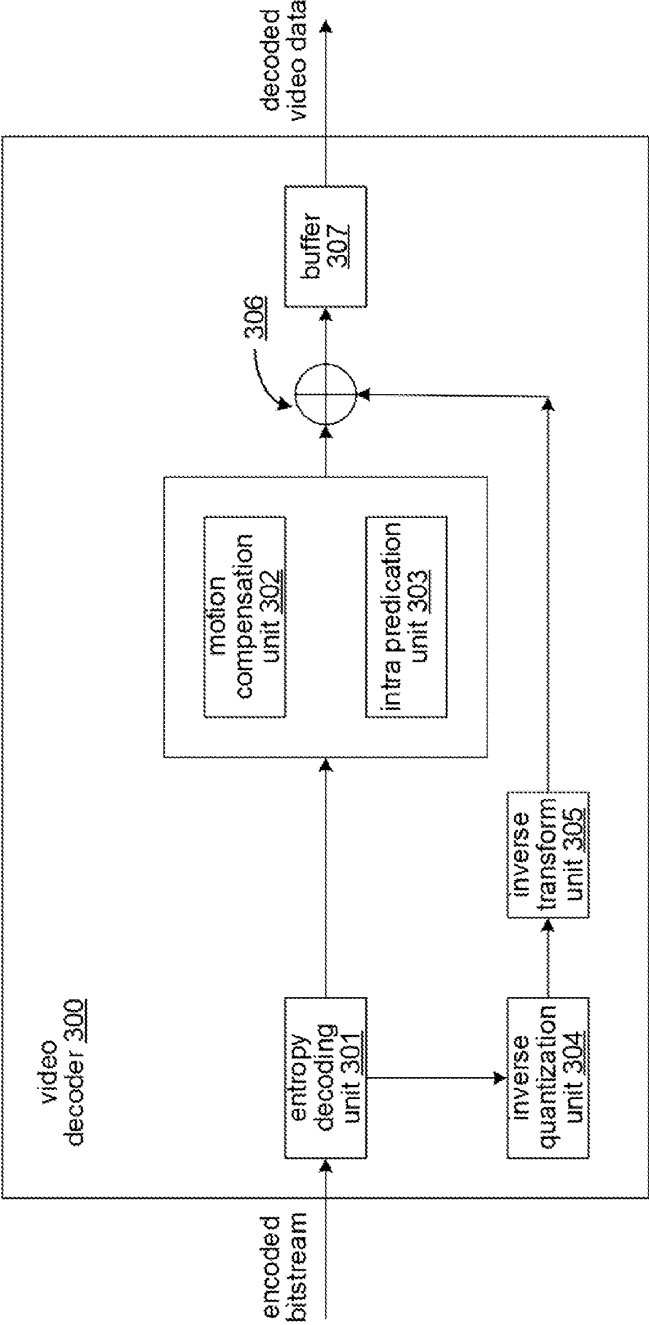


FIG. 5

600 

610

Performing a conversion between a video comprising one or more pictures and a bitstream of the video, the bitstream conforming to a format rule that specifies that a picture timing (PT) supplemental enhancement information (SEI) message, when included in the bitstream, is access unit (AU) specific, and each picture of the one or more pictures that is a random access skipped leading (RASL) picture including only a RASL network abstraction layer unit type (NUT)

FIG. 6

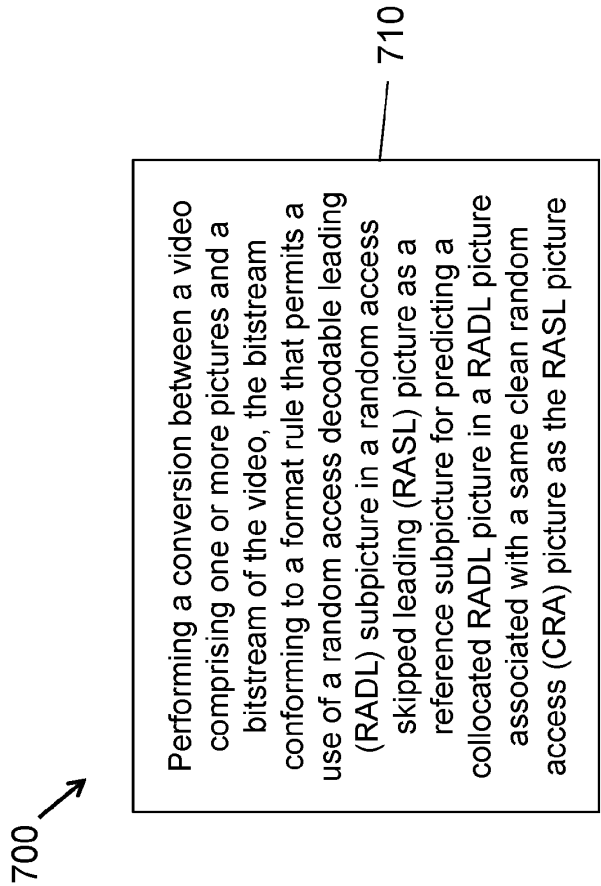


FIG. 7

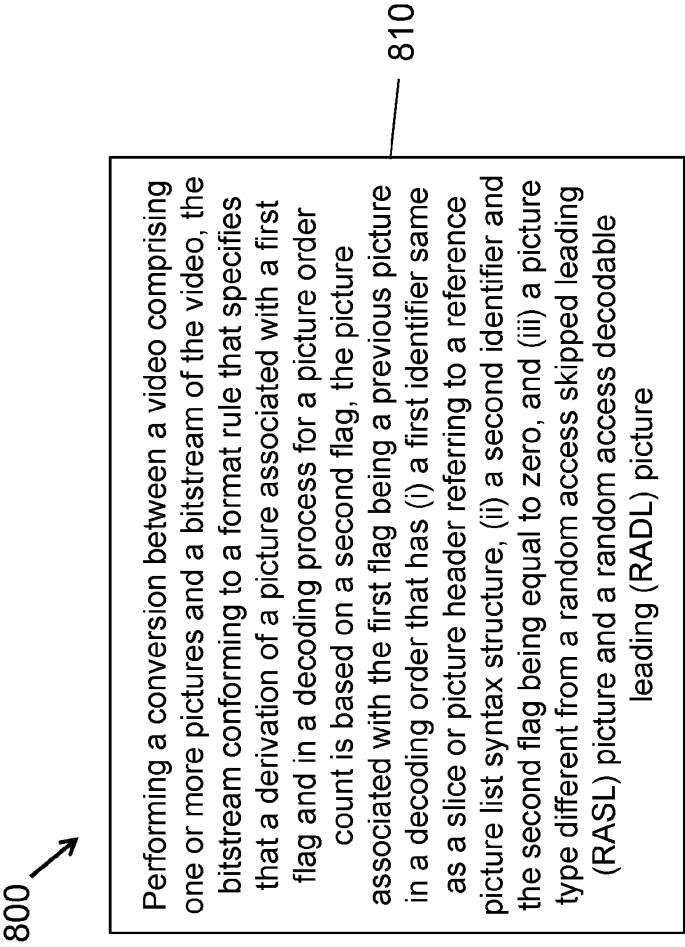


FIG. 8

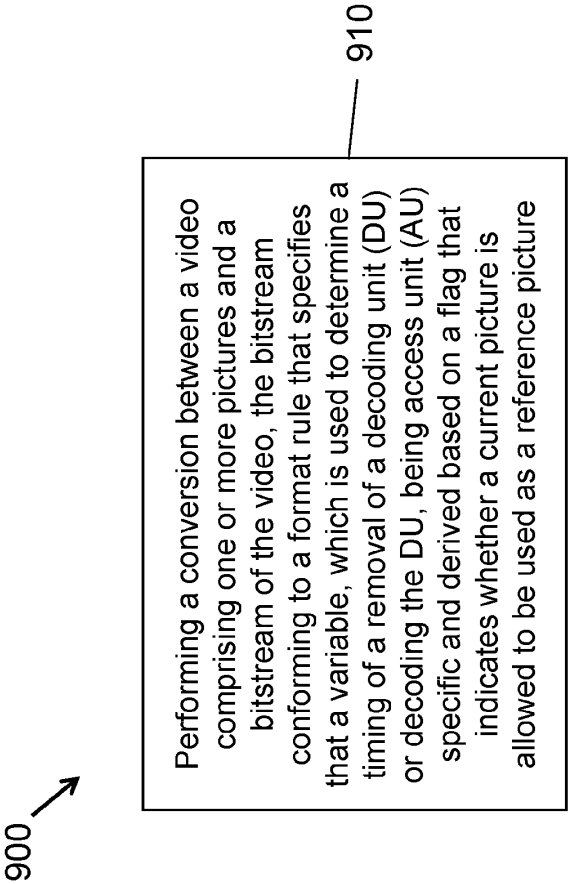


FIG. 9

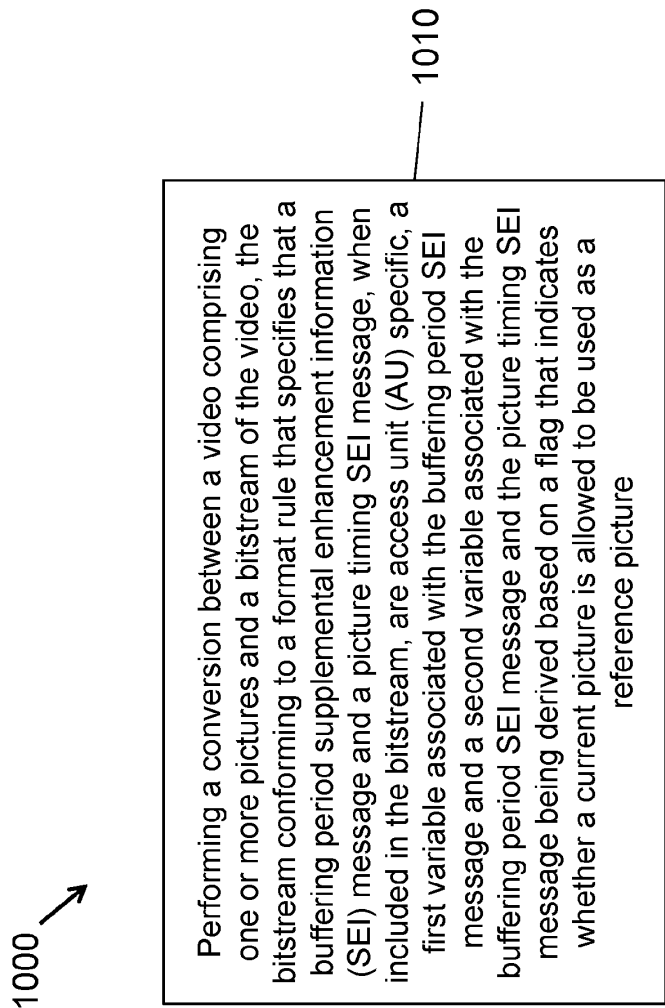


FIG. 10

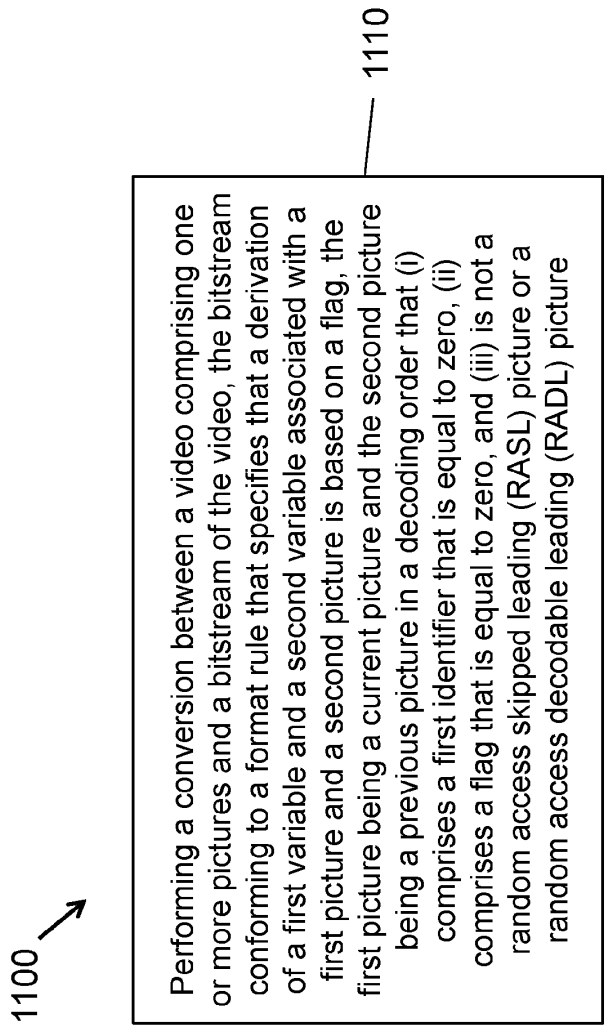


FIG. 11

1200 ↗

1210

Performing a conversion between a video comprising one or more pictures and a bitstream of the video, the bitstream conforming to a format rule that specifies that a flag and a syntax element, when included in the bitstream, are access unit (AU) specific, the flag indicating, in response to a current AU not being a first AU in the bitstream in a decoding order, whether a nominal coded picture buffer (CPB) removal time of the current AU is determined relative to (a) a nominal CPB removal time of a previous AU associated with a buffering period supplemental enhancement information (SEI) message or (b) a nominal CPB removal time of the current AU, and the syntax element specifying, in response to a current AU not being a first AU in the bitstream in a decoding order, a CPB removal delay increment value relative to the nominal CPB removal time of the current AU

FIG. 12

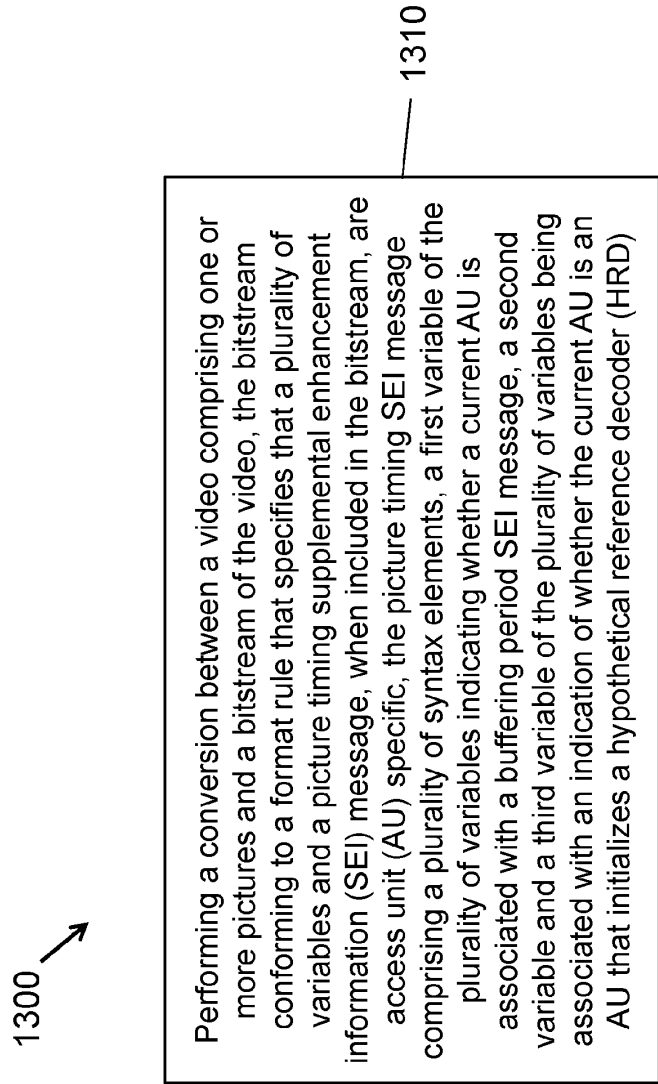


FIG. 13

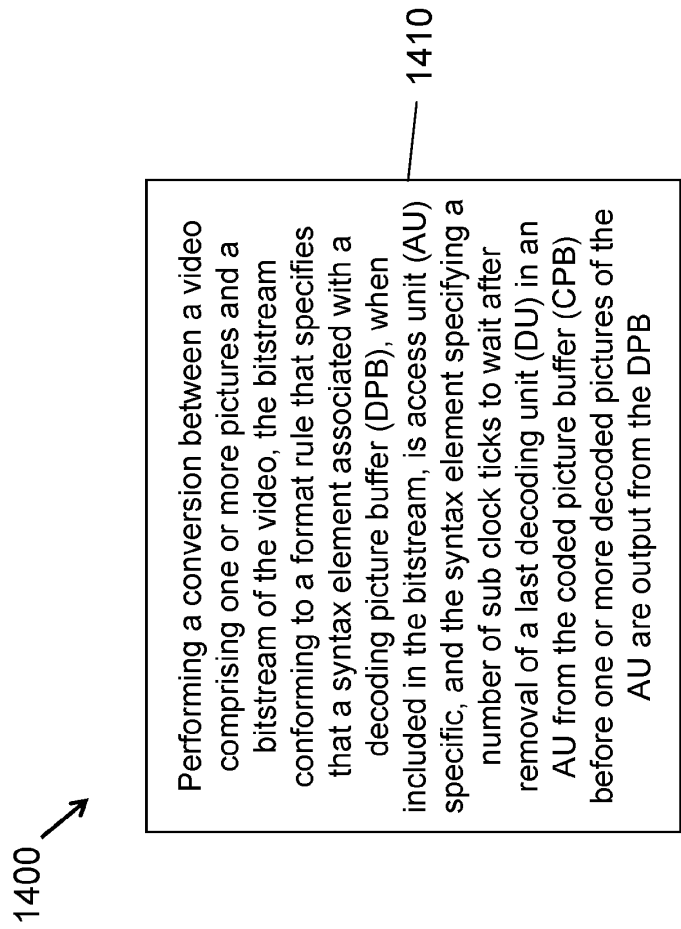


FIG. 14

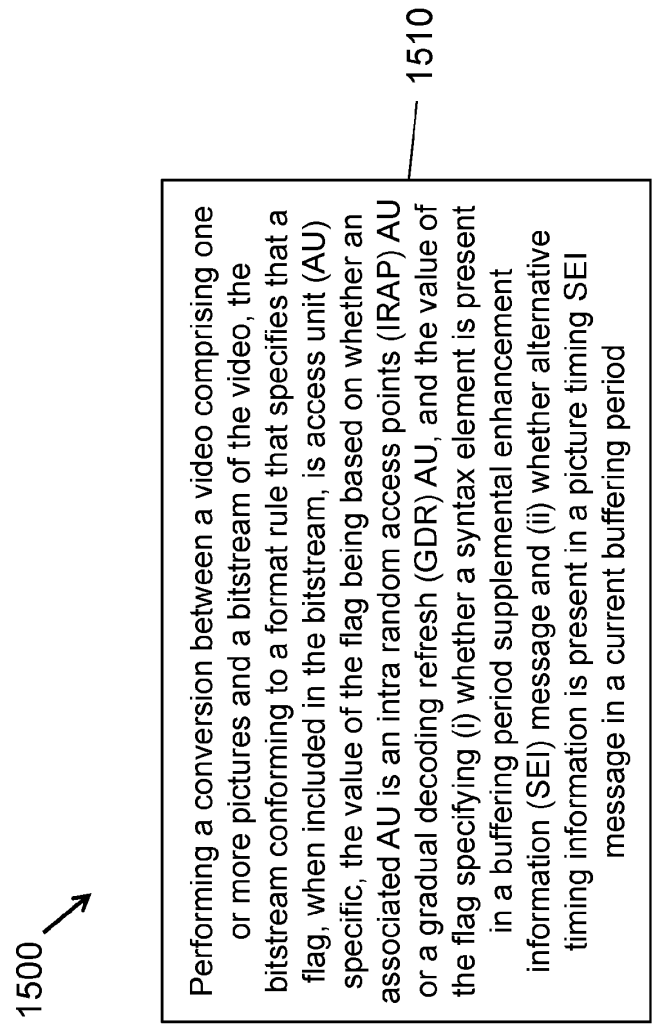


FIG. 15

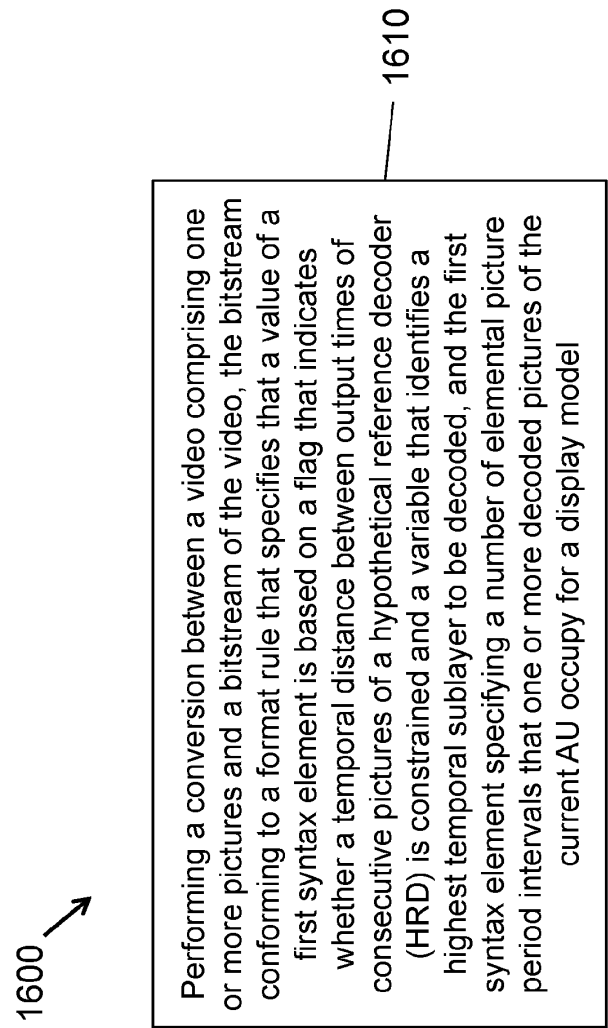


FIG. 16