

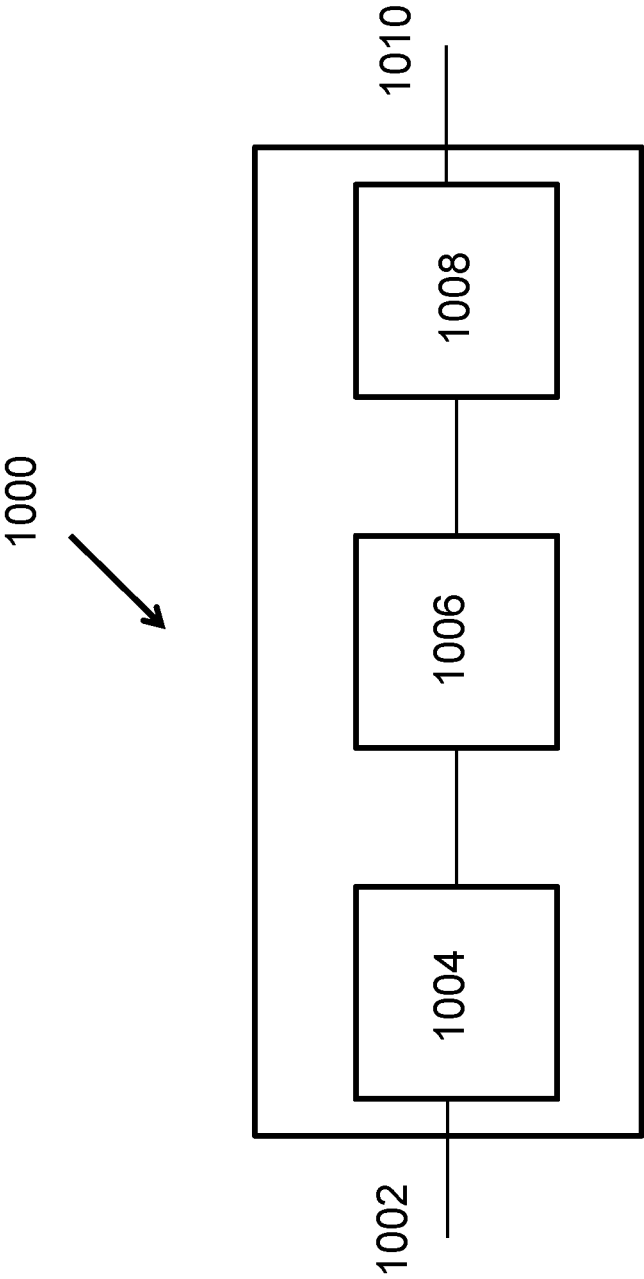


FIG. 1

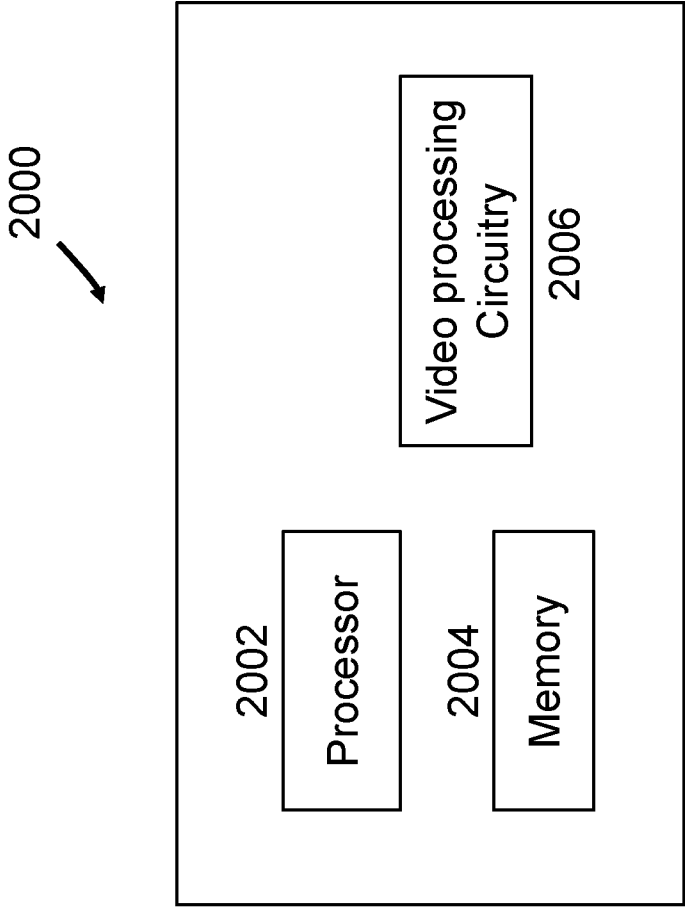


FIG. 2

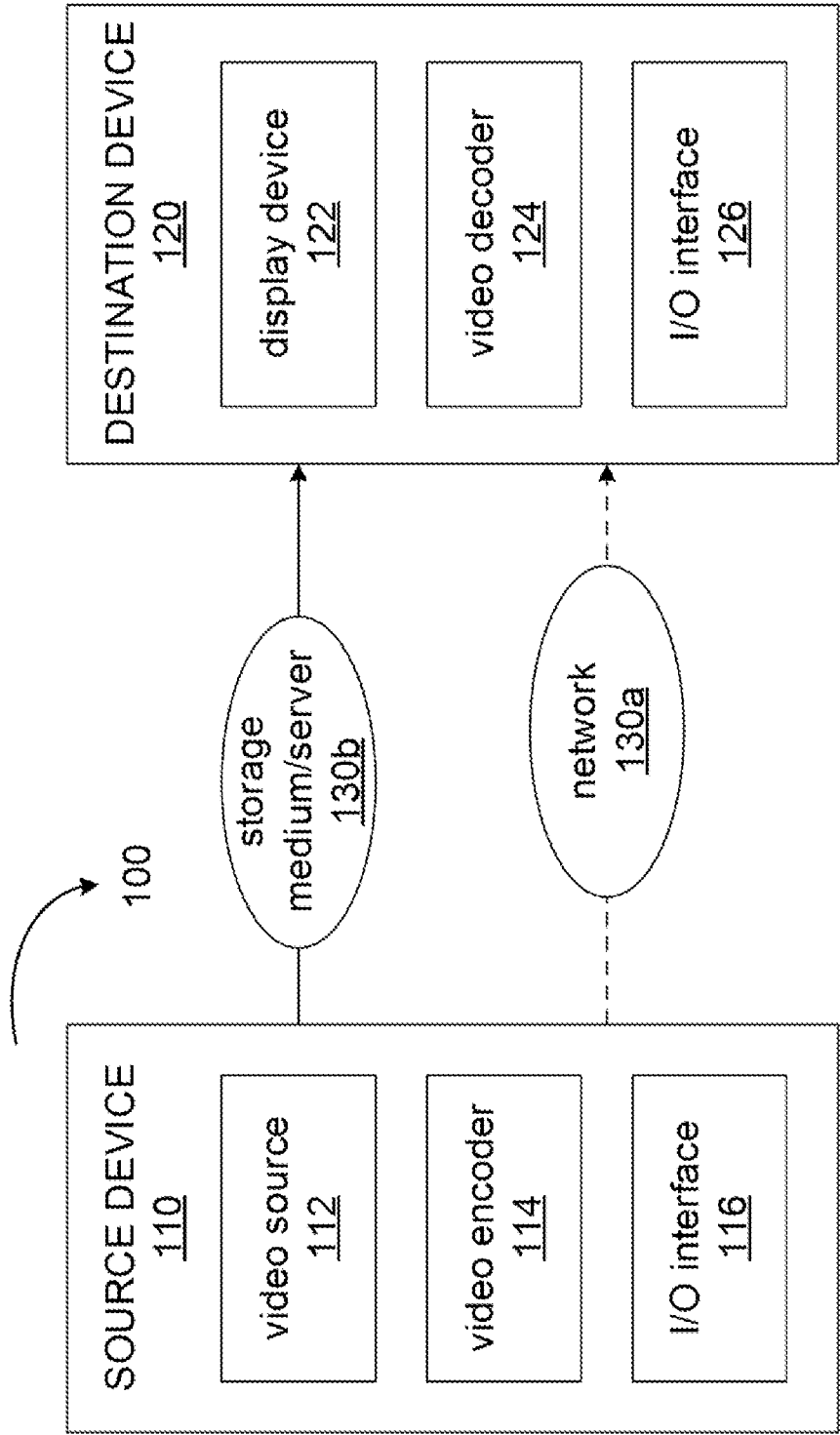


FIG. 3

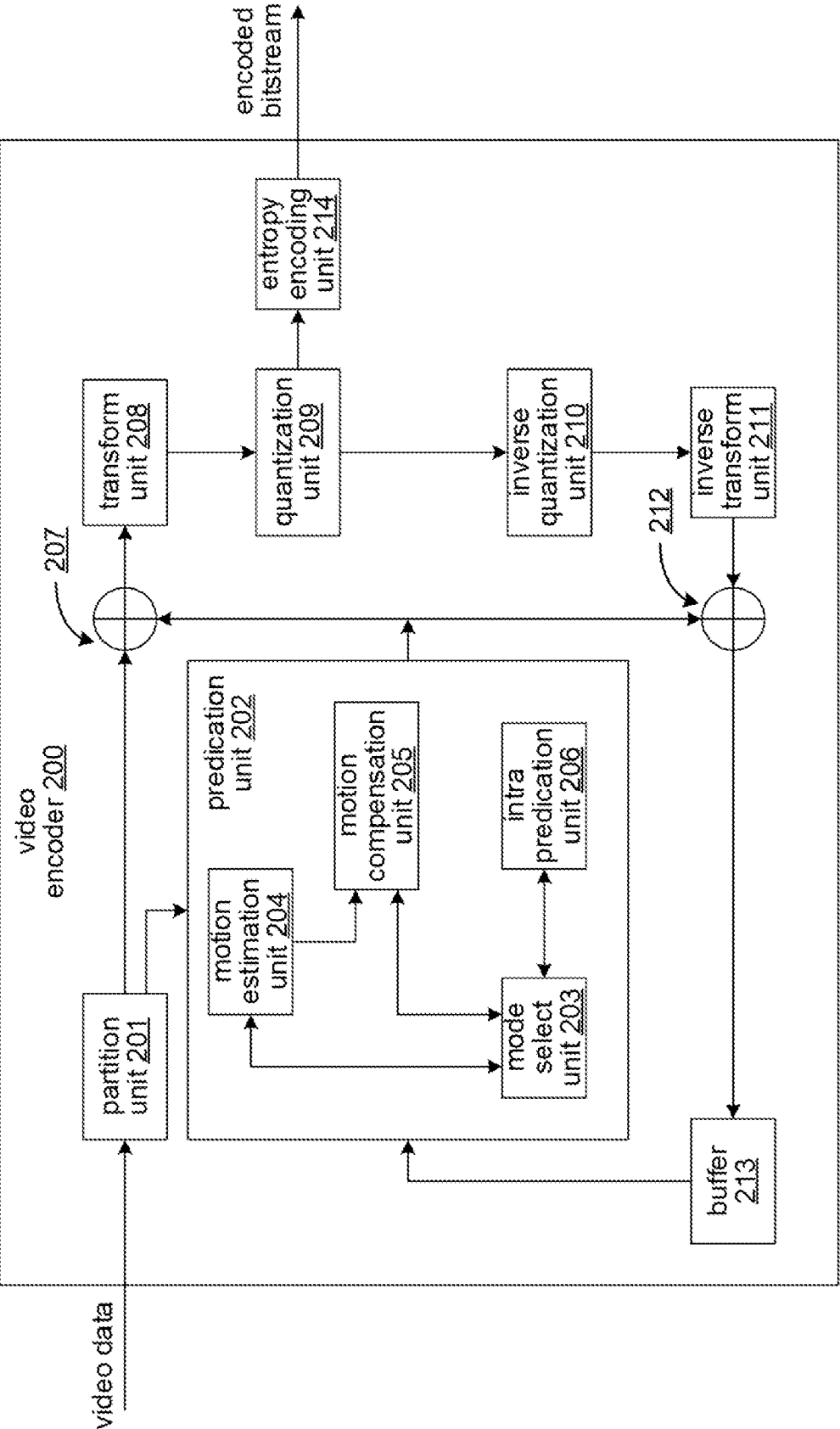


FIG. 4

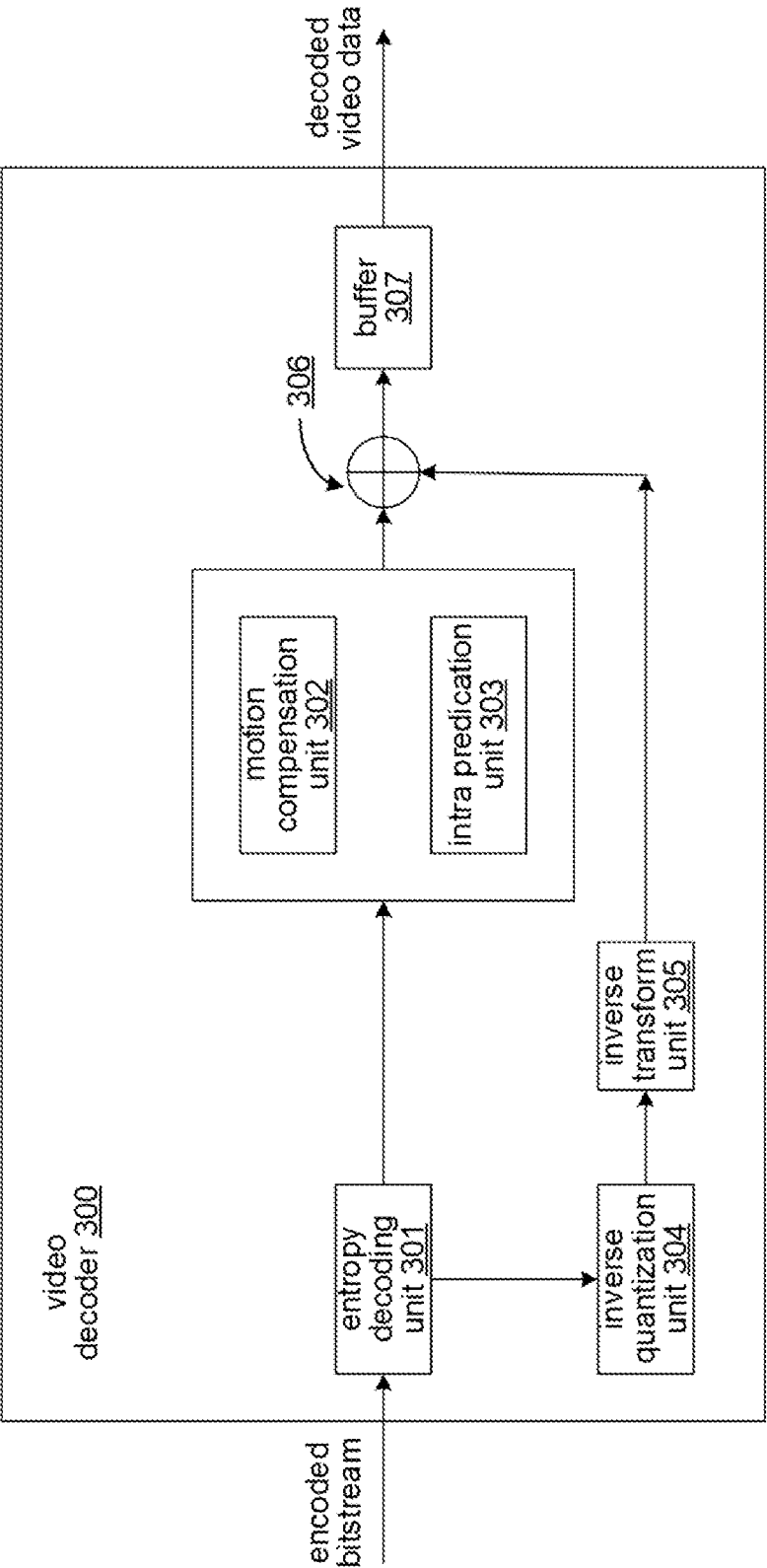


FIG. 5

600 →

Performing a conversion between a video comprising one or more pictures and a bitstream of the video according to a rule that specifies that a syntax structure in a profile-tier-level syntax structure is after a syntax element, the syntax structure comprising information related to general constraint information (GCI) for the bitstream, and the syntax element indicating a level to which an output layer set associated with the profile-tier-level syntax structure conforms

610

FIG. 6

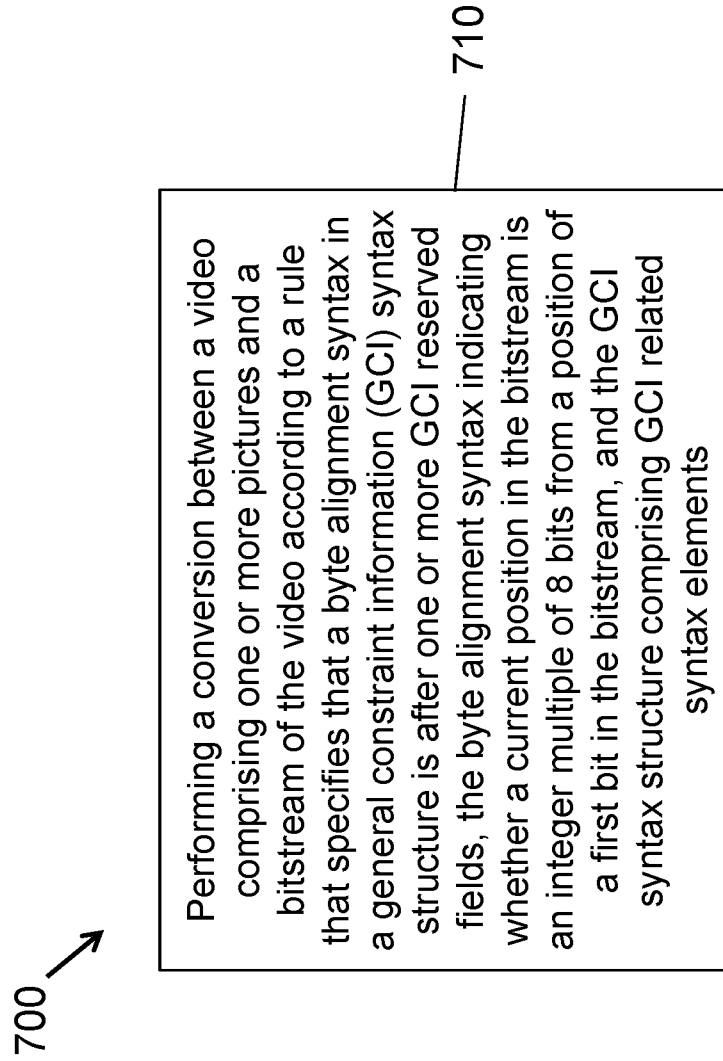


FIG. 7

800 

Performing a conversion between a video comprising one or more pictures and a bitstream of the video according to a rule that specifies that a syntax structure in a profile-tier-level syntax structure is after an indication of level information, the syntax structure comprising information related to general constraint information (GCI), and the indication of level information specifying an interoperability indicator

810

FIG. 8

900 

Performing a conversion between a video comprising one or more pictures and a bitstream of the video according to a rule that specifies that a syntax element in a profile-tier-level syntax structure indicates whether a general constraint information (GCI) syntax structure is included in the profile-tier-level syntax structure

910 

FIG. 9

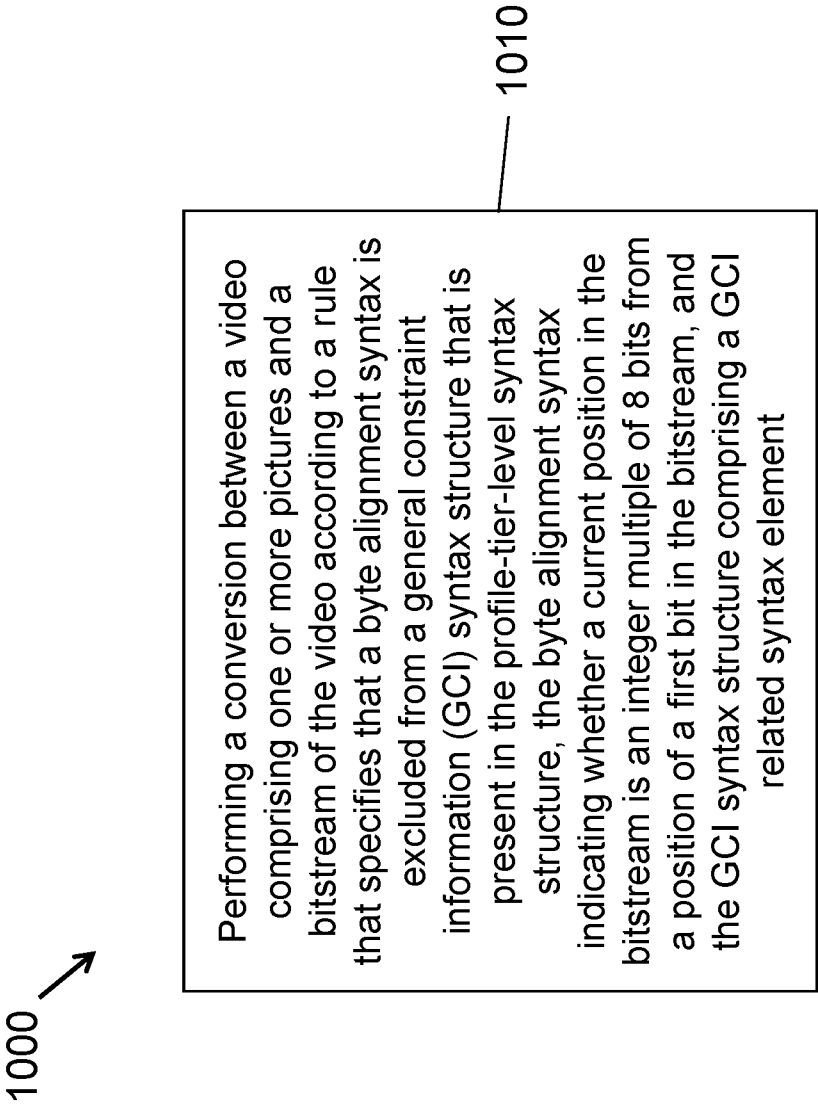


FIG. 10

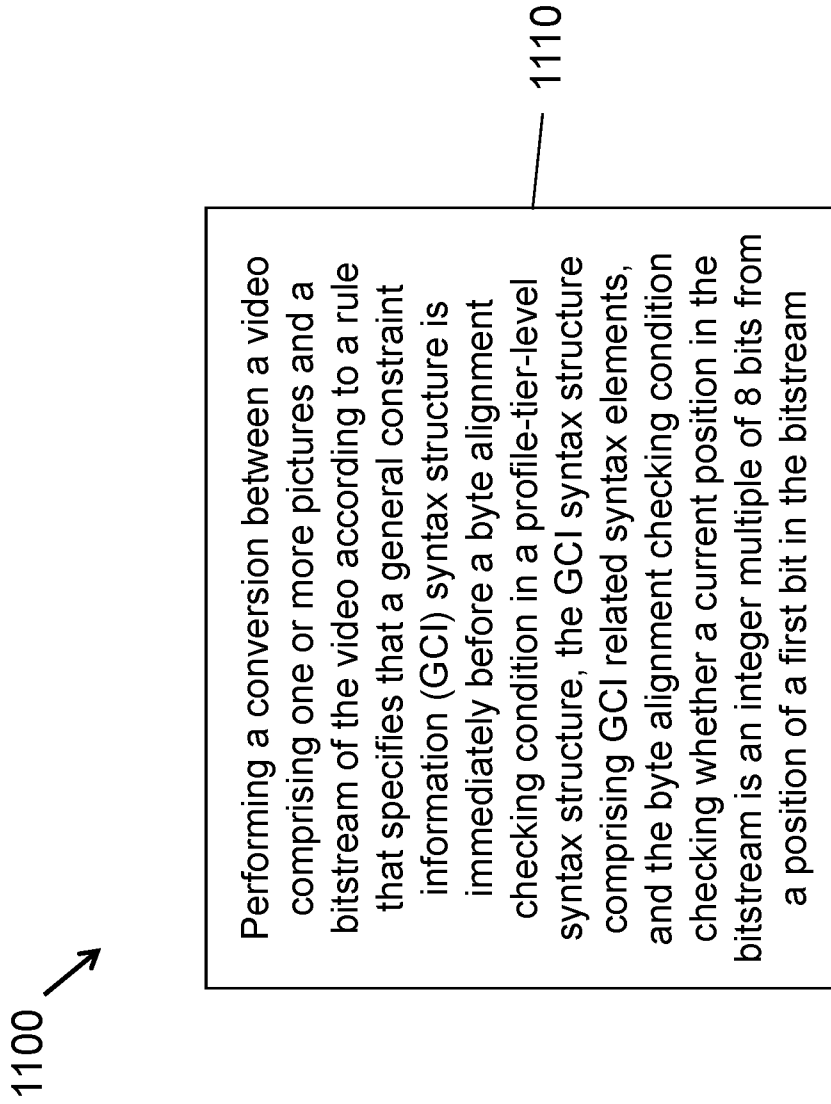


FIG. 11

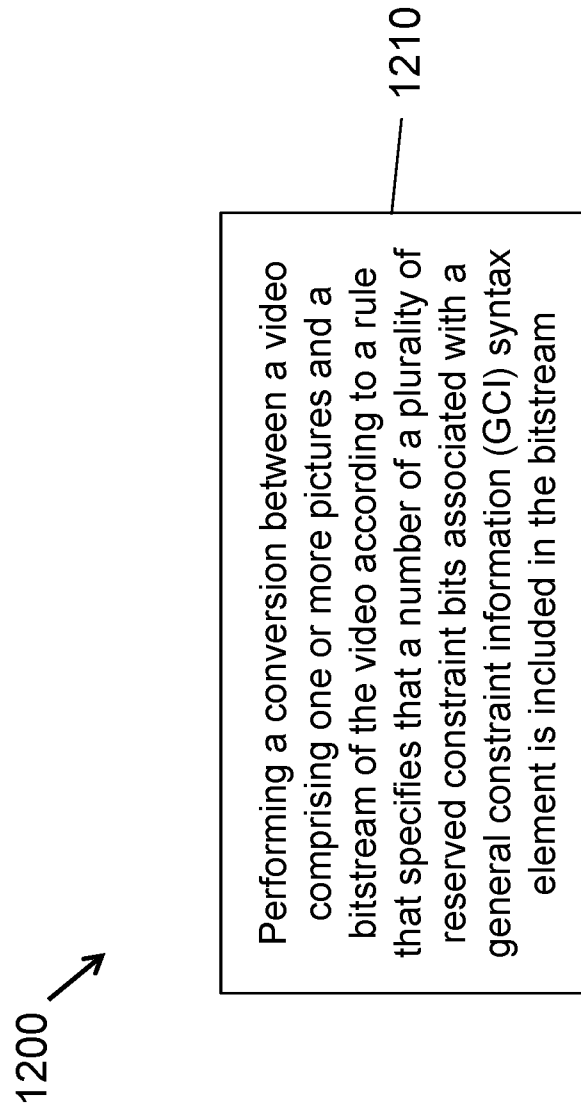


FIG. 12

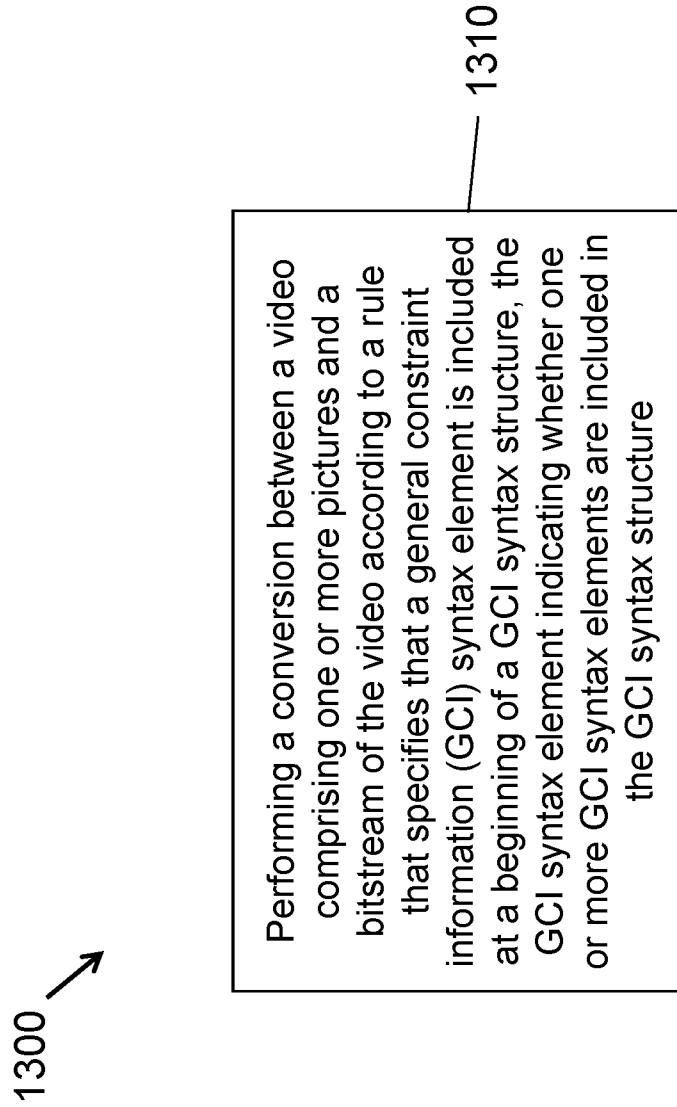


FIG. 13

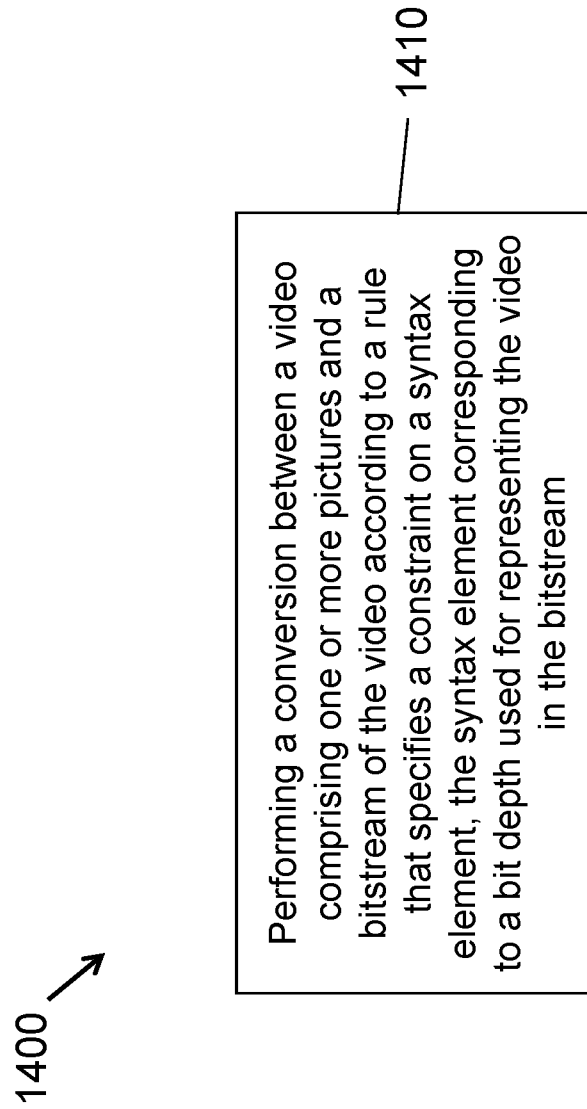


FIG. 14

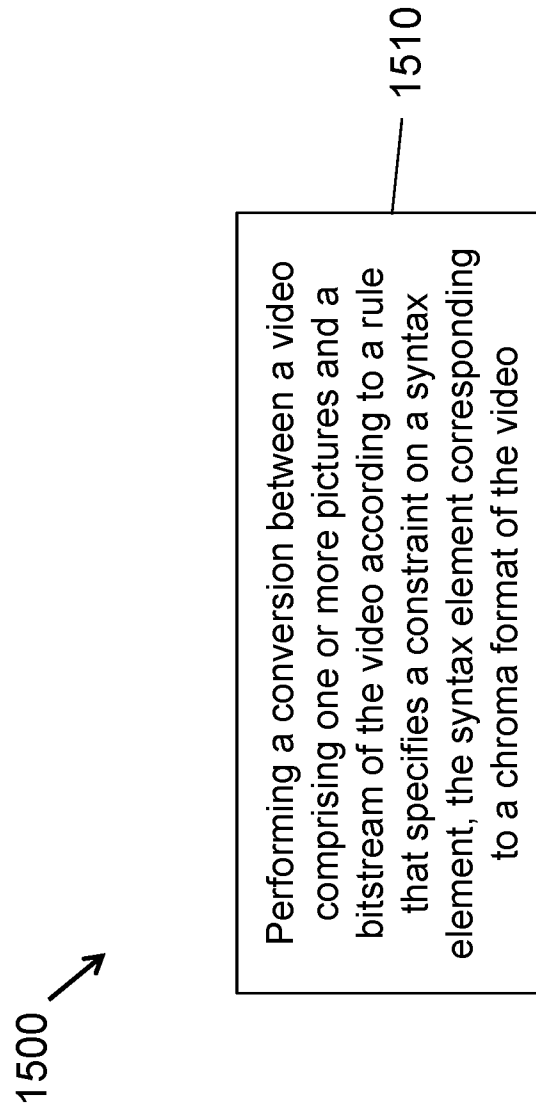


FIG. 15