

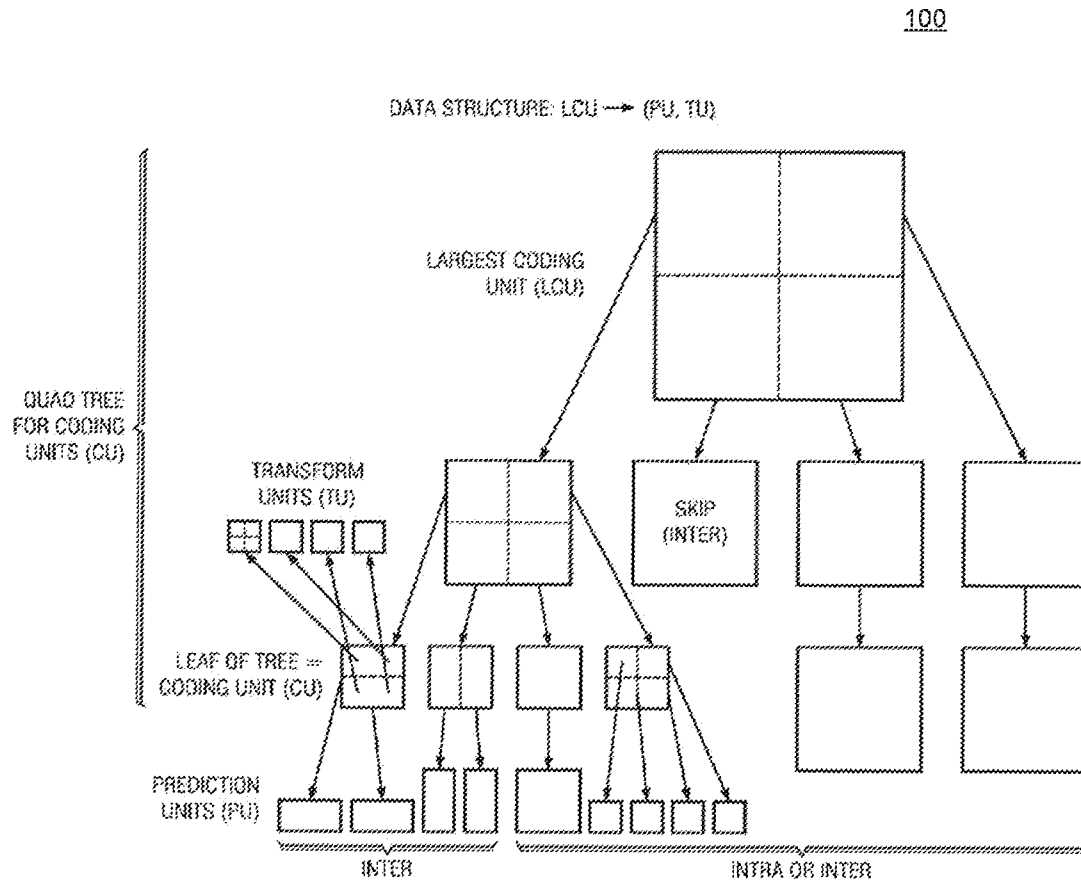


FIG. 1

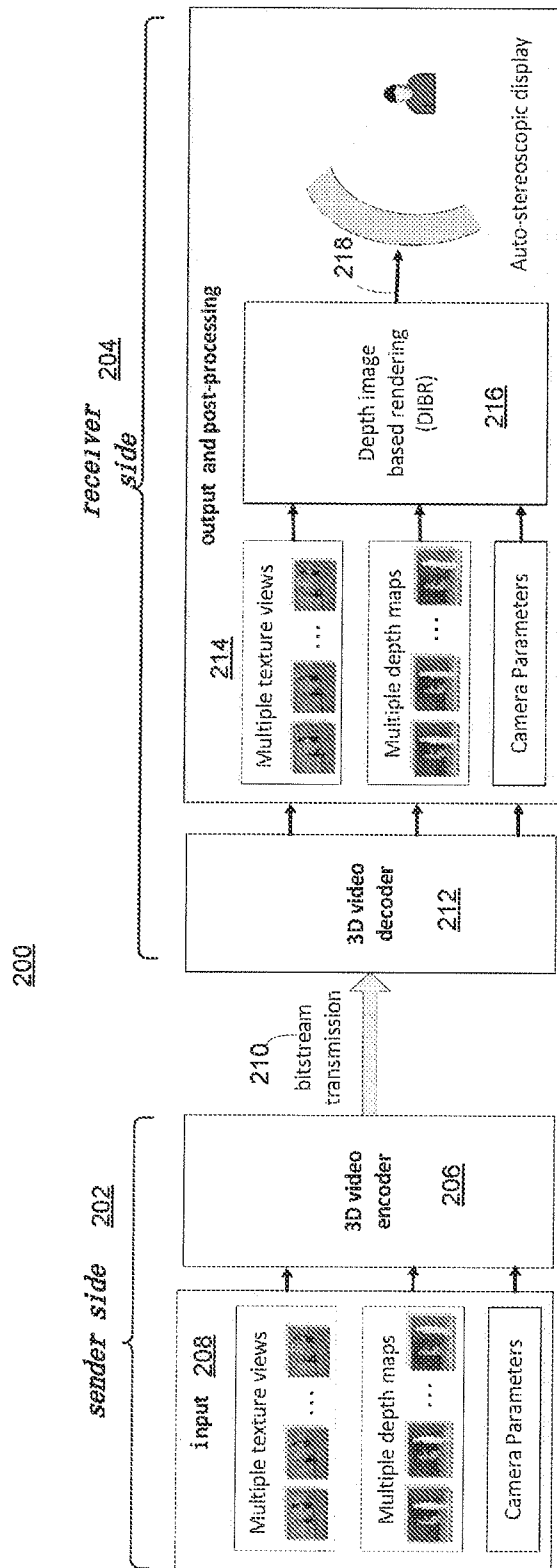


FIG. 2

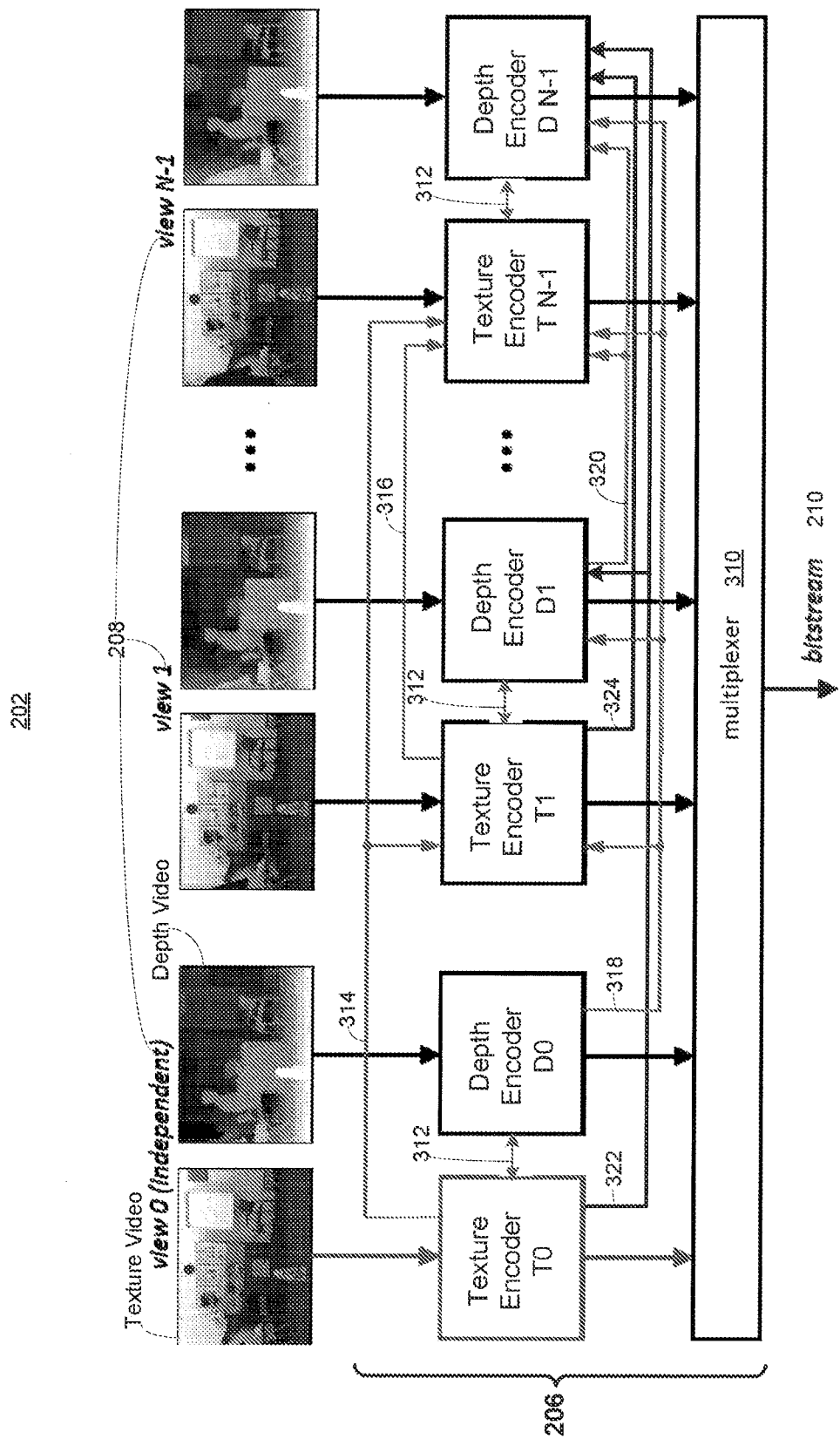
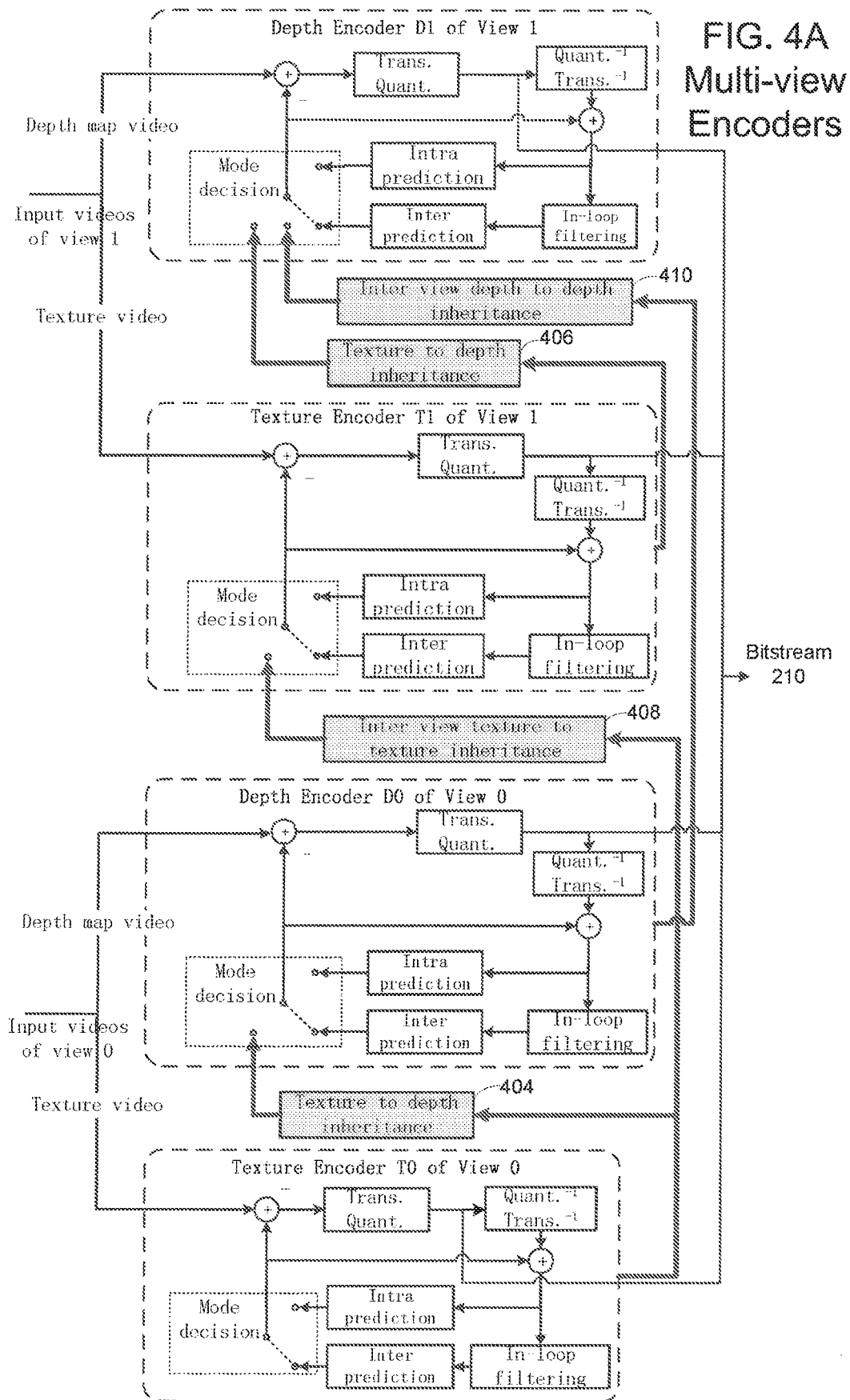


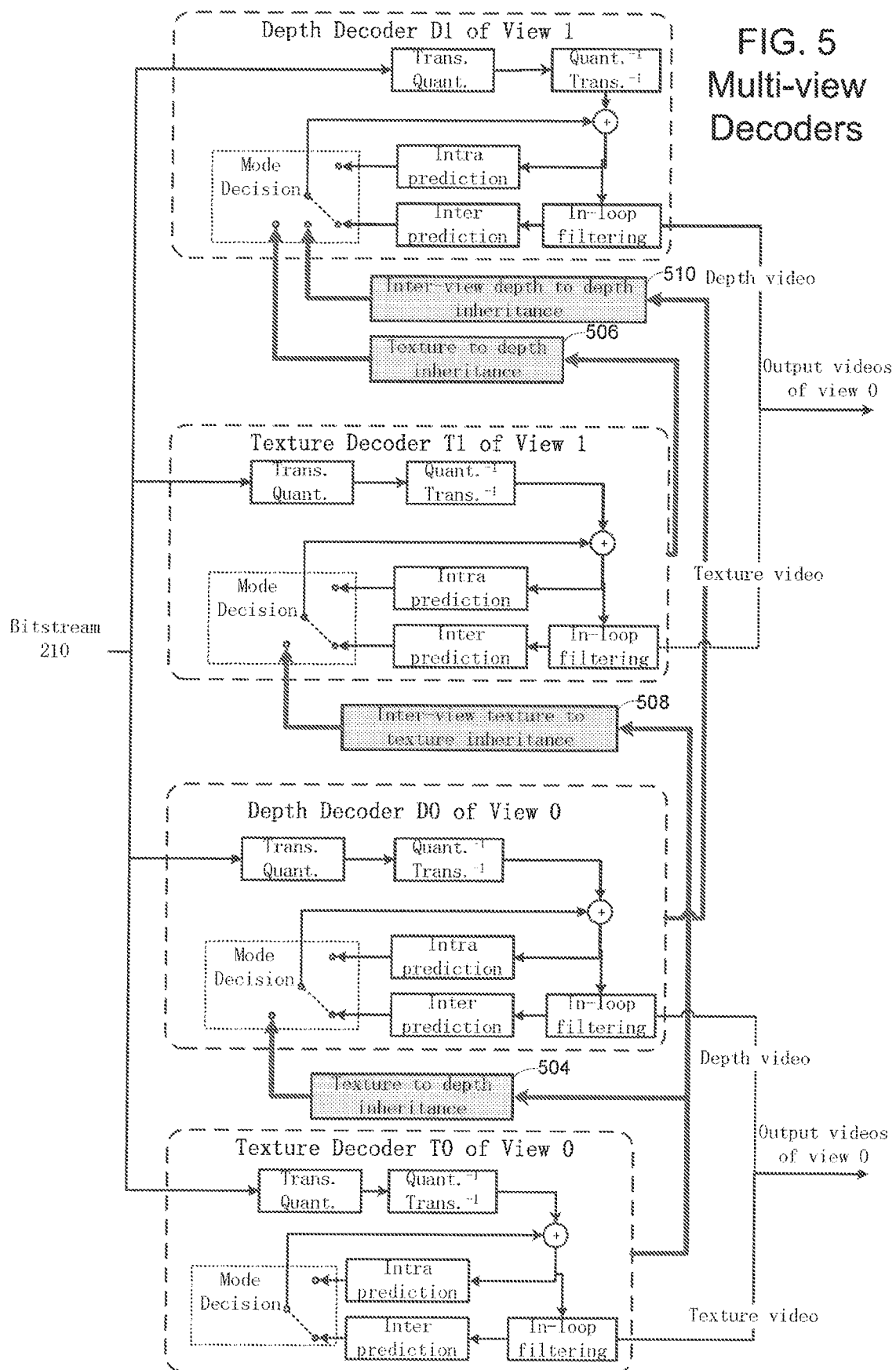
FIG. 3



450 PPI Syntax

PPI Flag(s) indicates use of PPI at level of sequence/ view/ slice/ picture/ CU/ PU/ TU
PPI Direction Indicates - source (view, component, one or more blocks) - recipient (view, component, block)
Inherited Prediction Parameters (used to control encode/decode) - Picture encoding structure, including quadtree structures, such as quadtree split flags defining CU/PU subdivision; - inter, intra, and hybrid prediction modes; - partition sizes and shapes (e.g., for PUs); - motion vectors and fields; - inter directions; reference indices; - luma inter and intra (prediction) modes, & - chroma inter and intra (prediction) modes

FIG. 4B



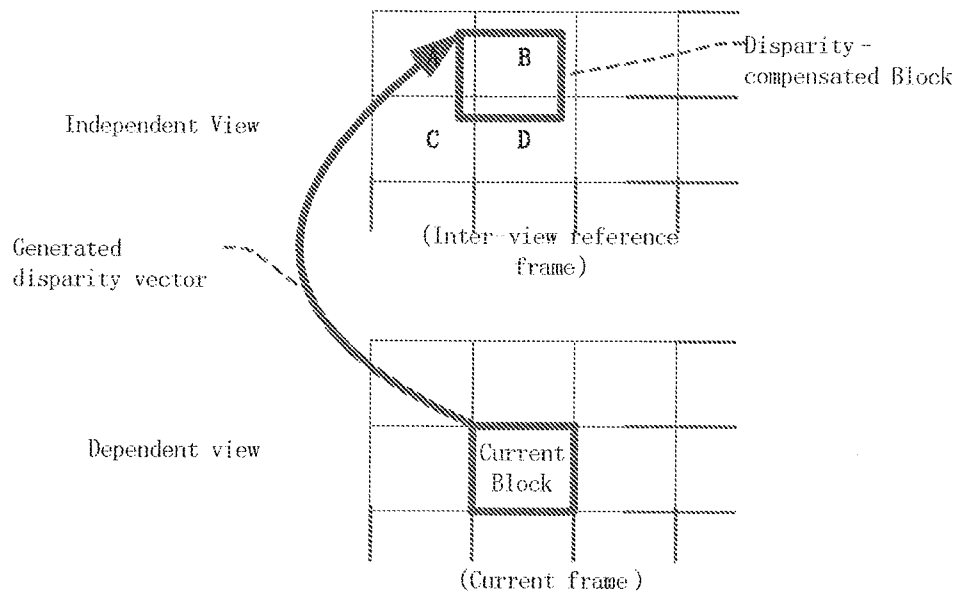


FIG. 6

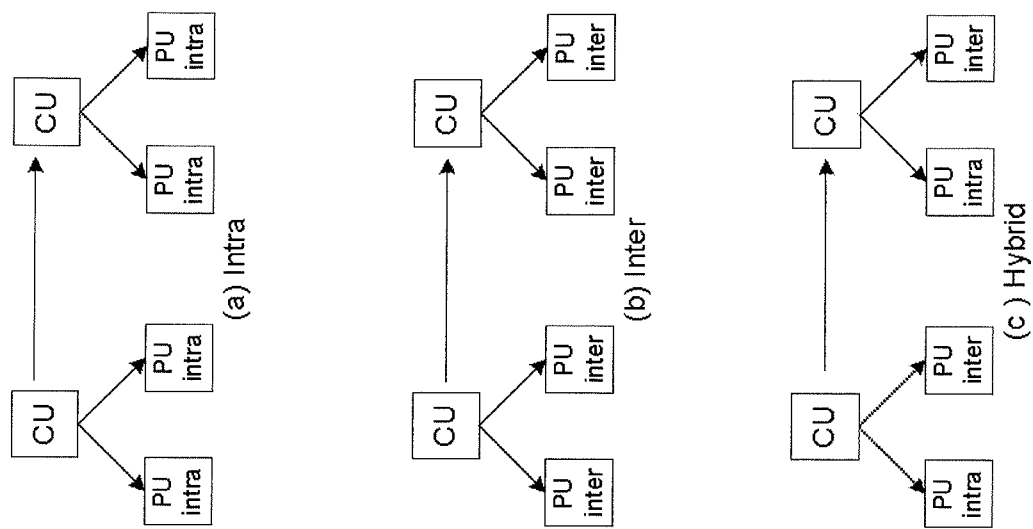


FIG. 7B

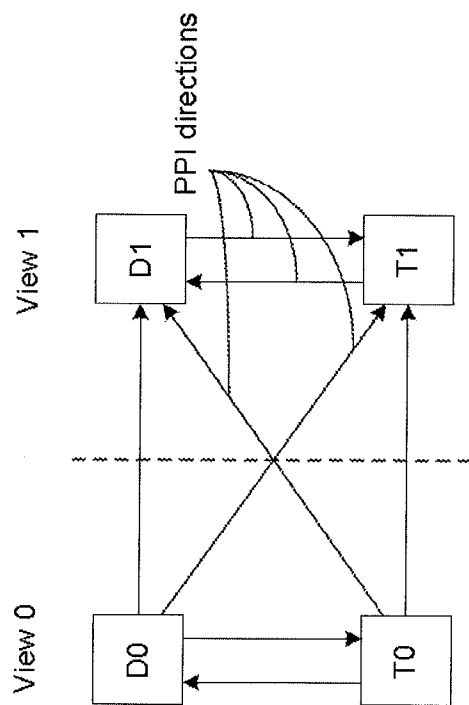


FIG. 7A

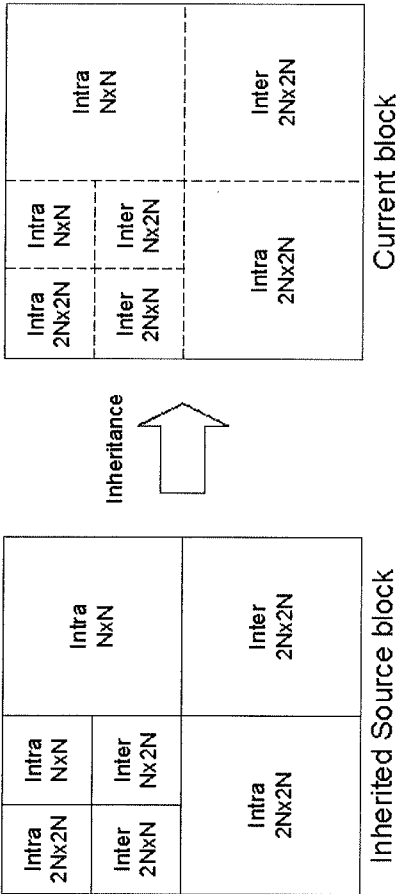
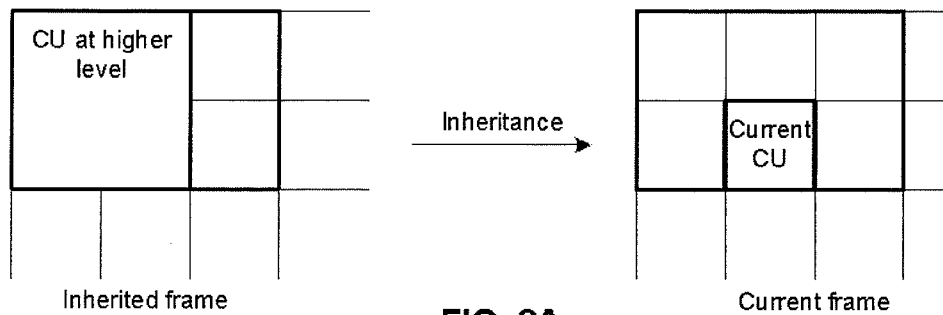
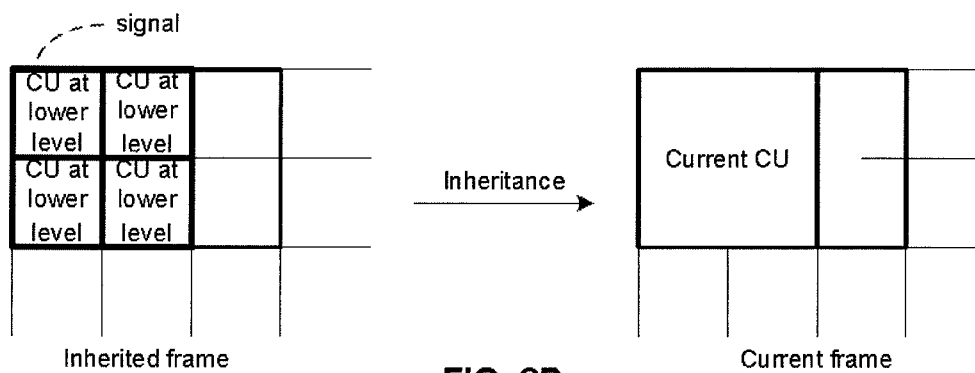


FIG. 7C

**FIG. 8A****FIG. 8B**

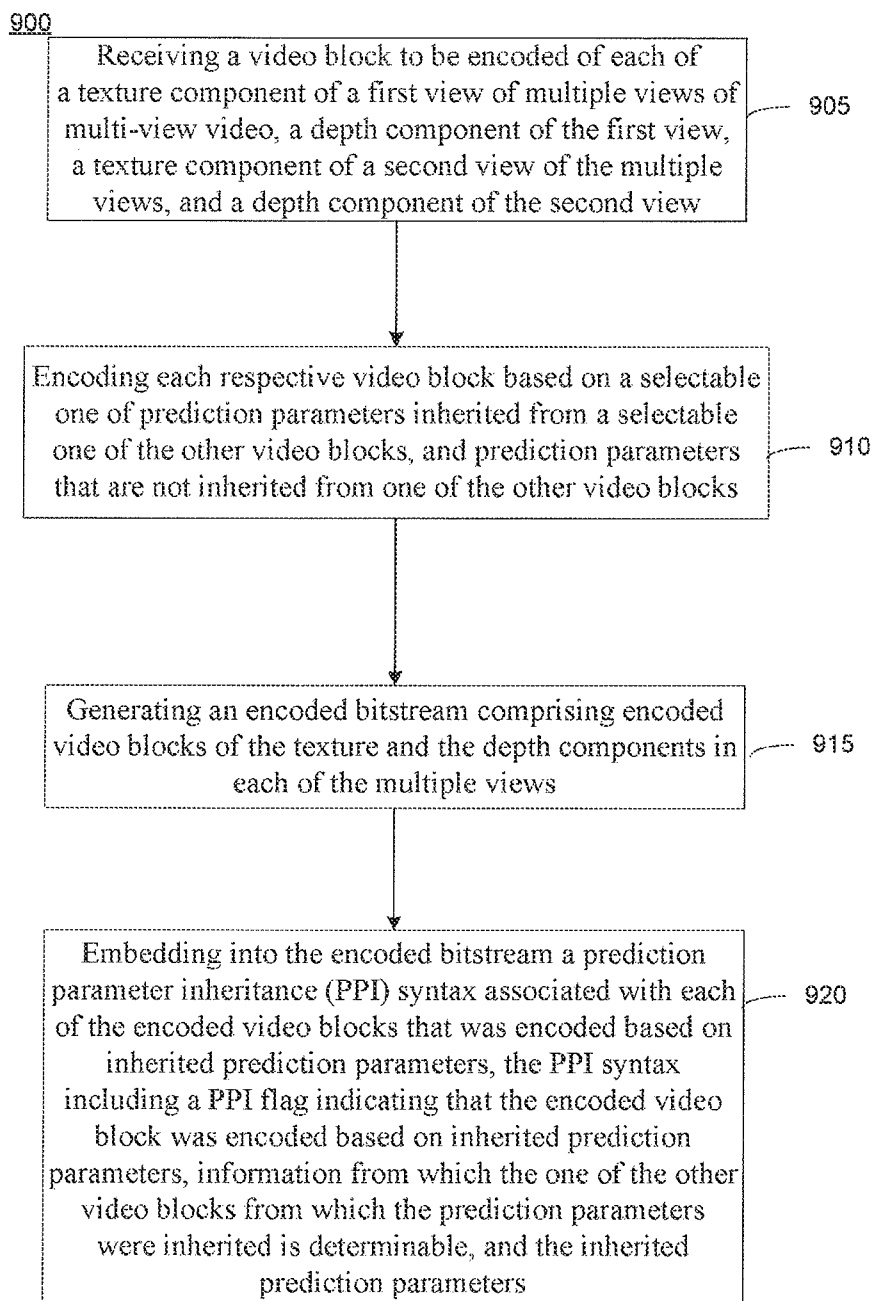


FIG. 9A

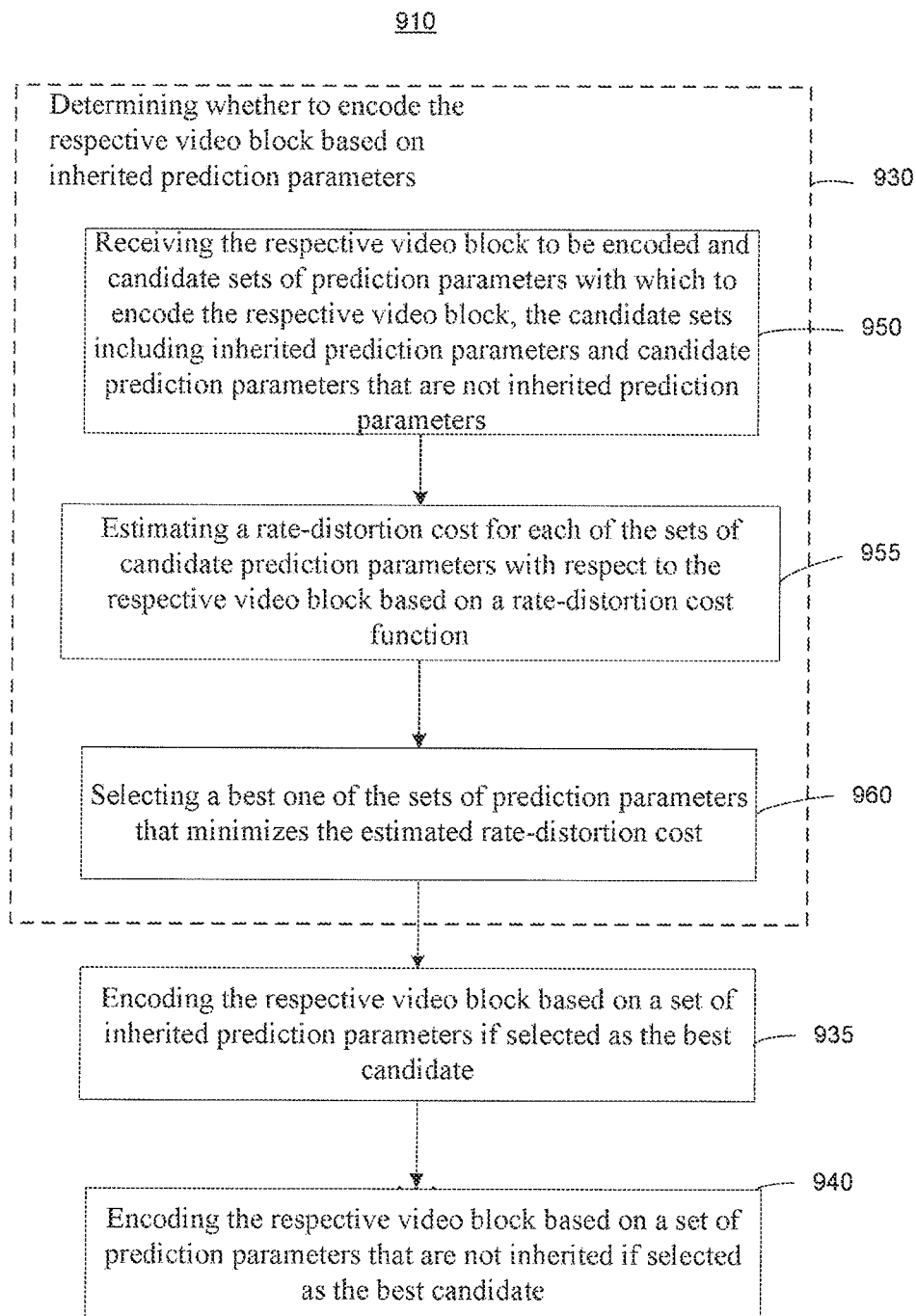


FIG. 9B

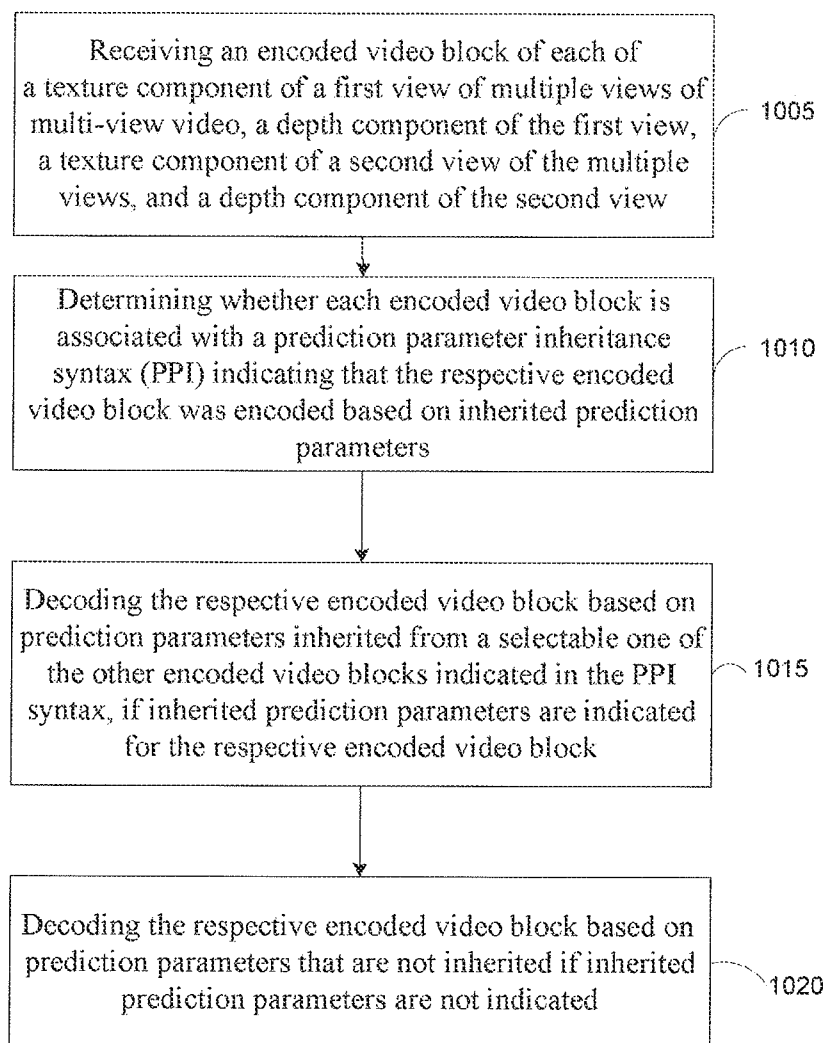
1000

FIG. 10

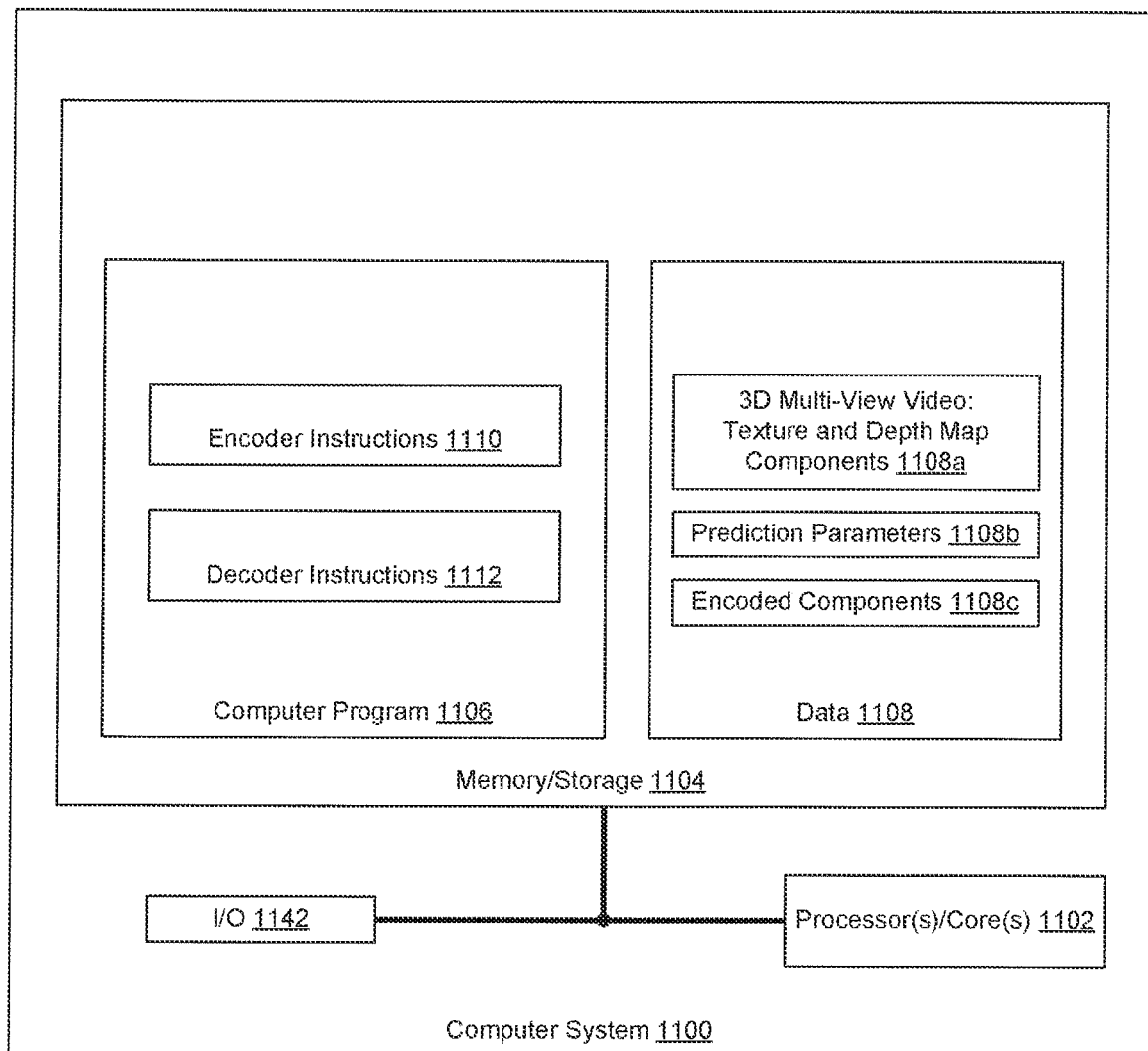
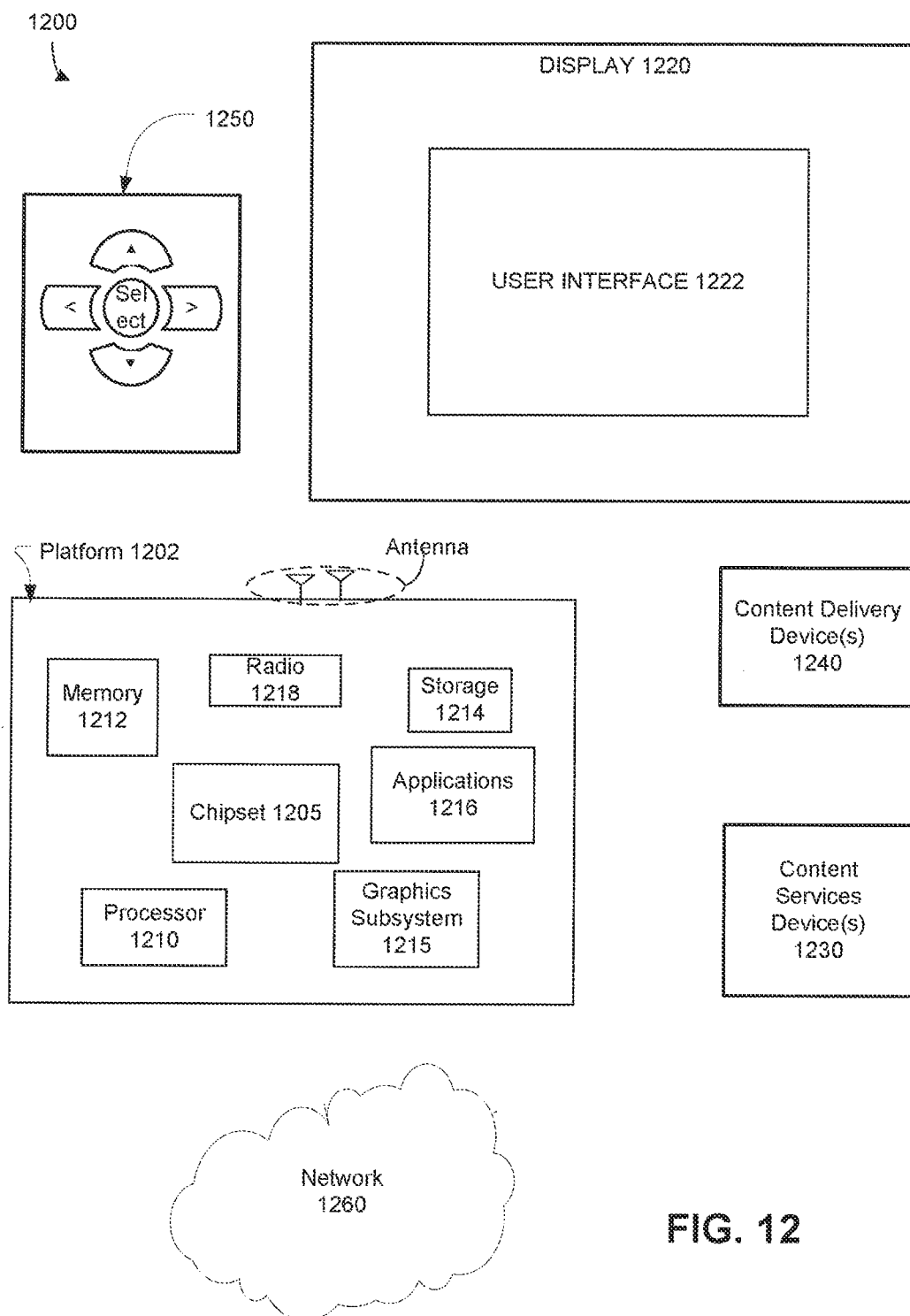


FIG. 11

**FIG. 12**

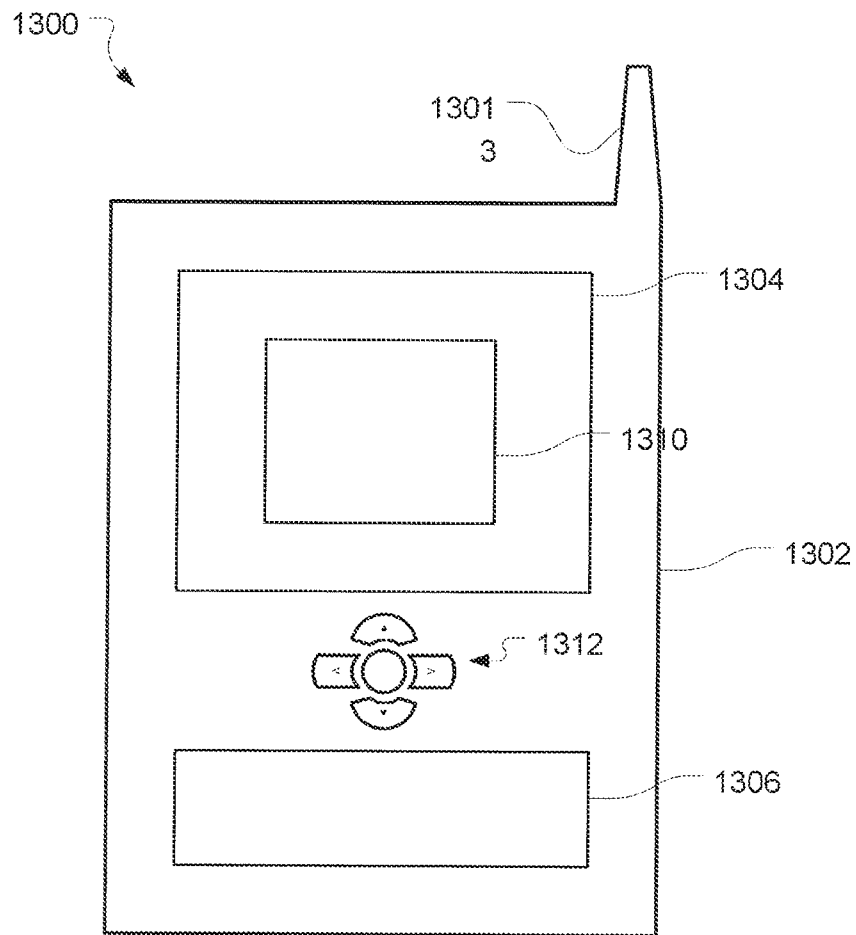


FIG. 13