

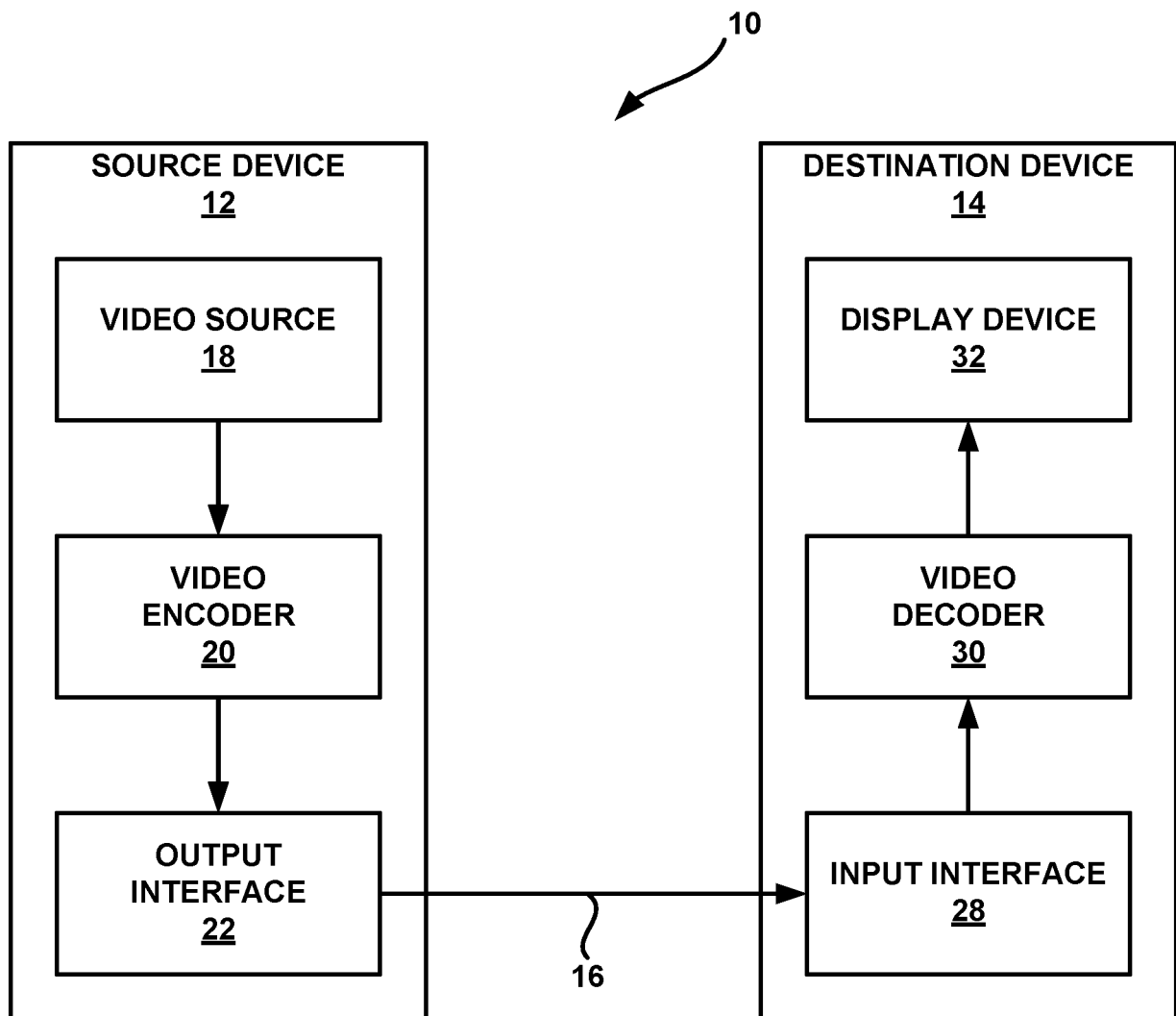


FIG. 1

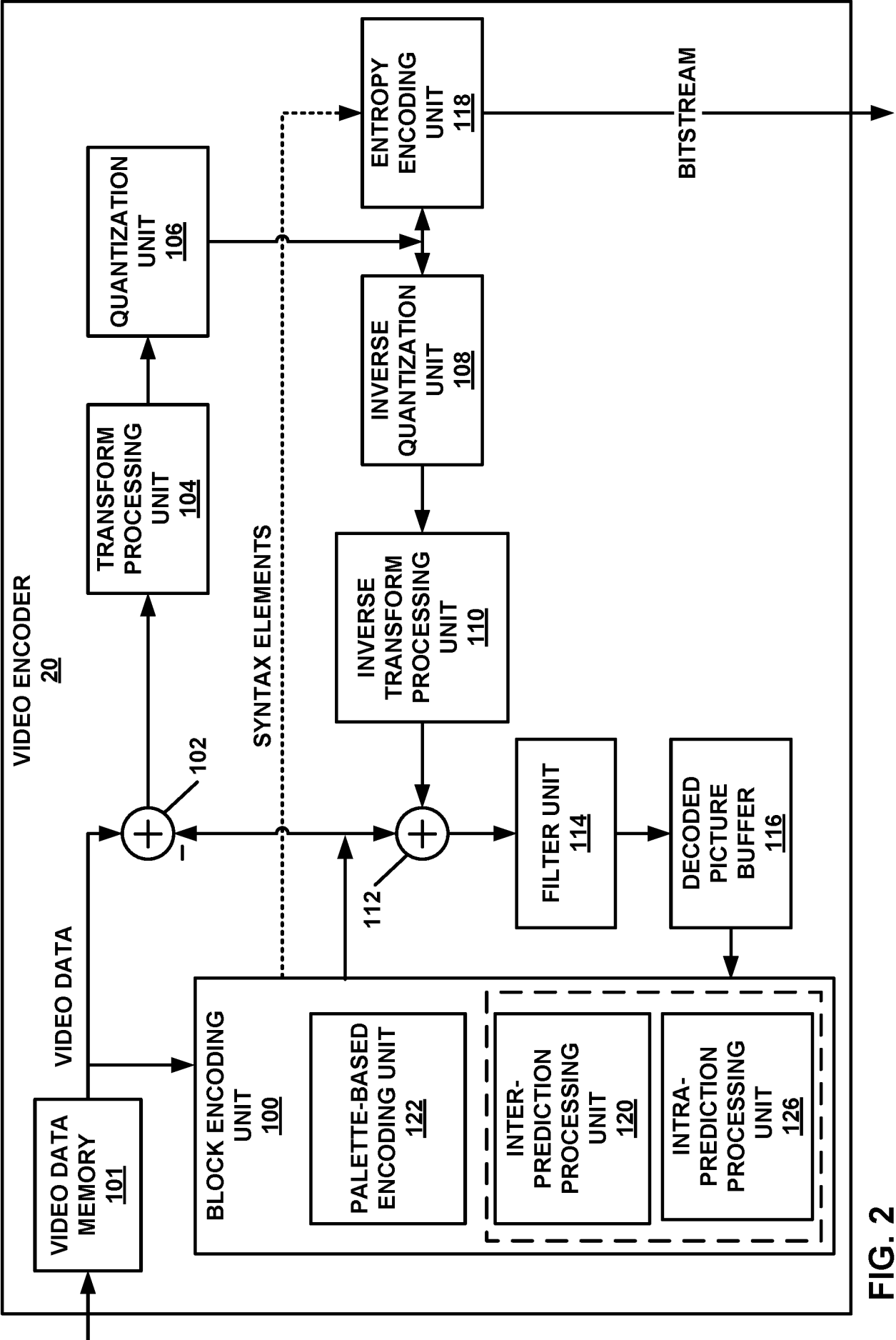


FIG. 2

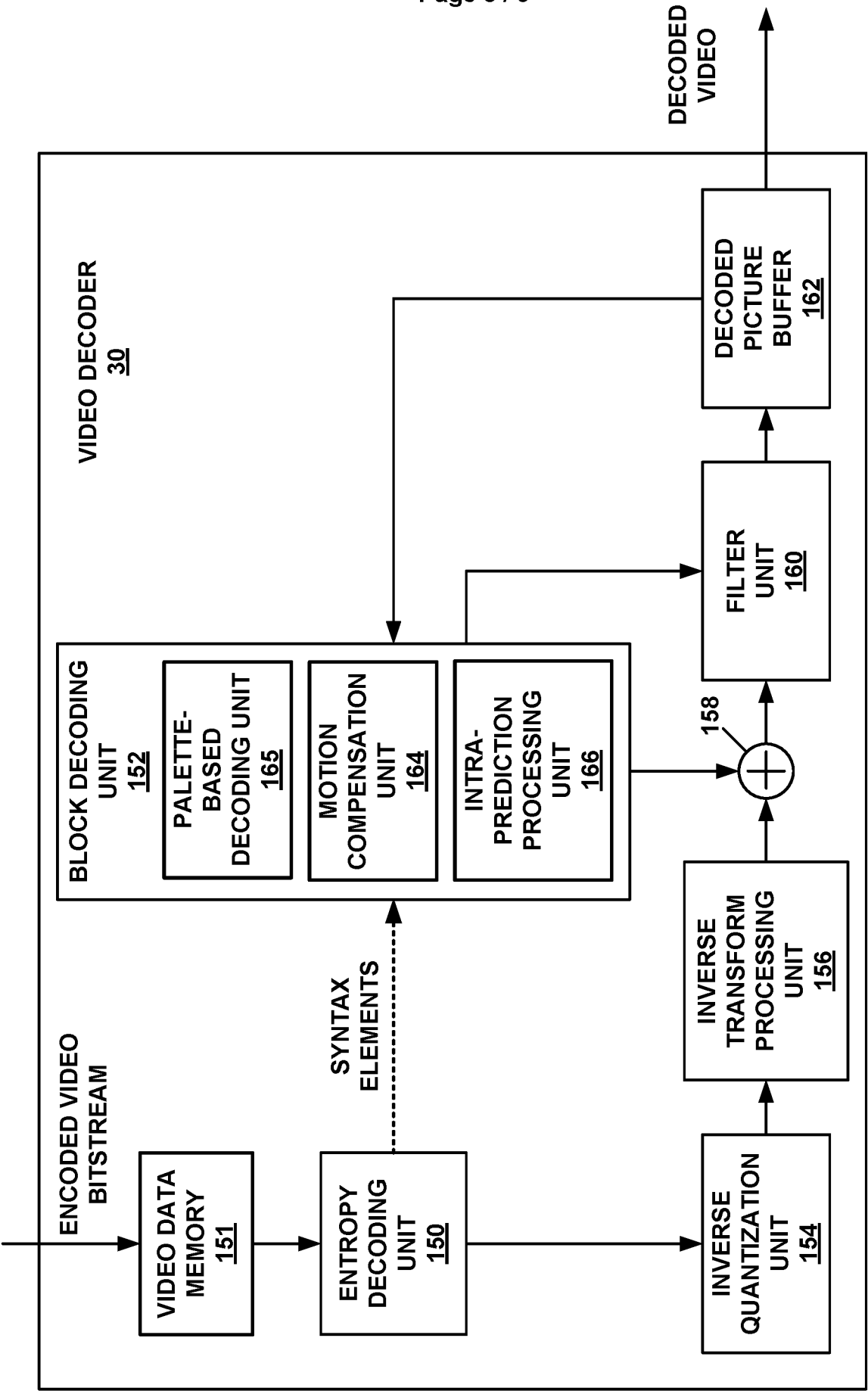


FIG. 3

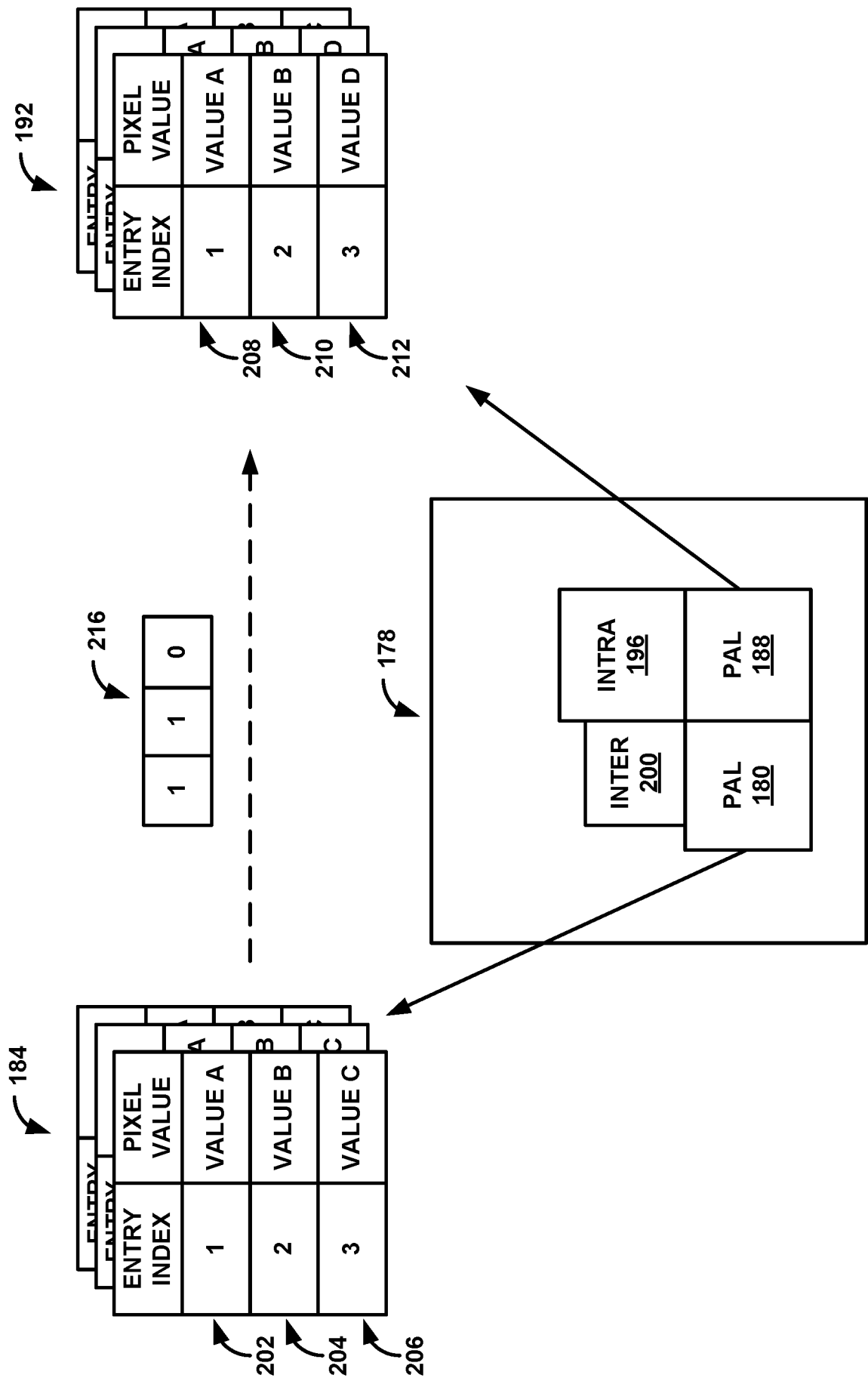


FIG. 4

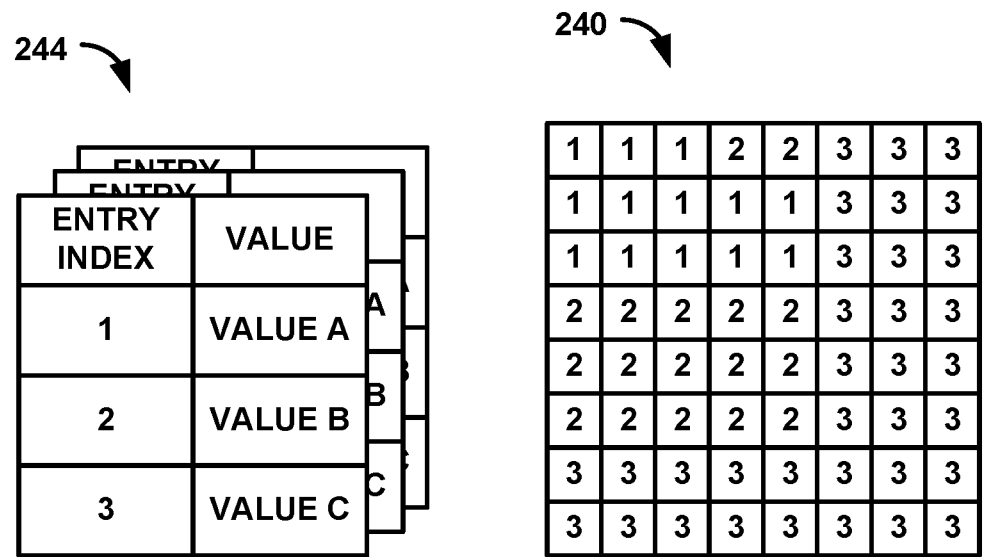


FIG. 5

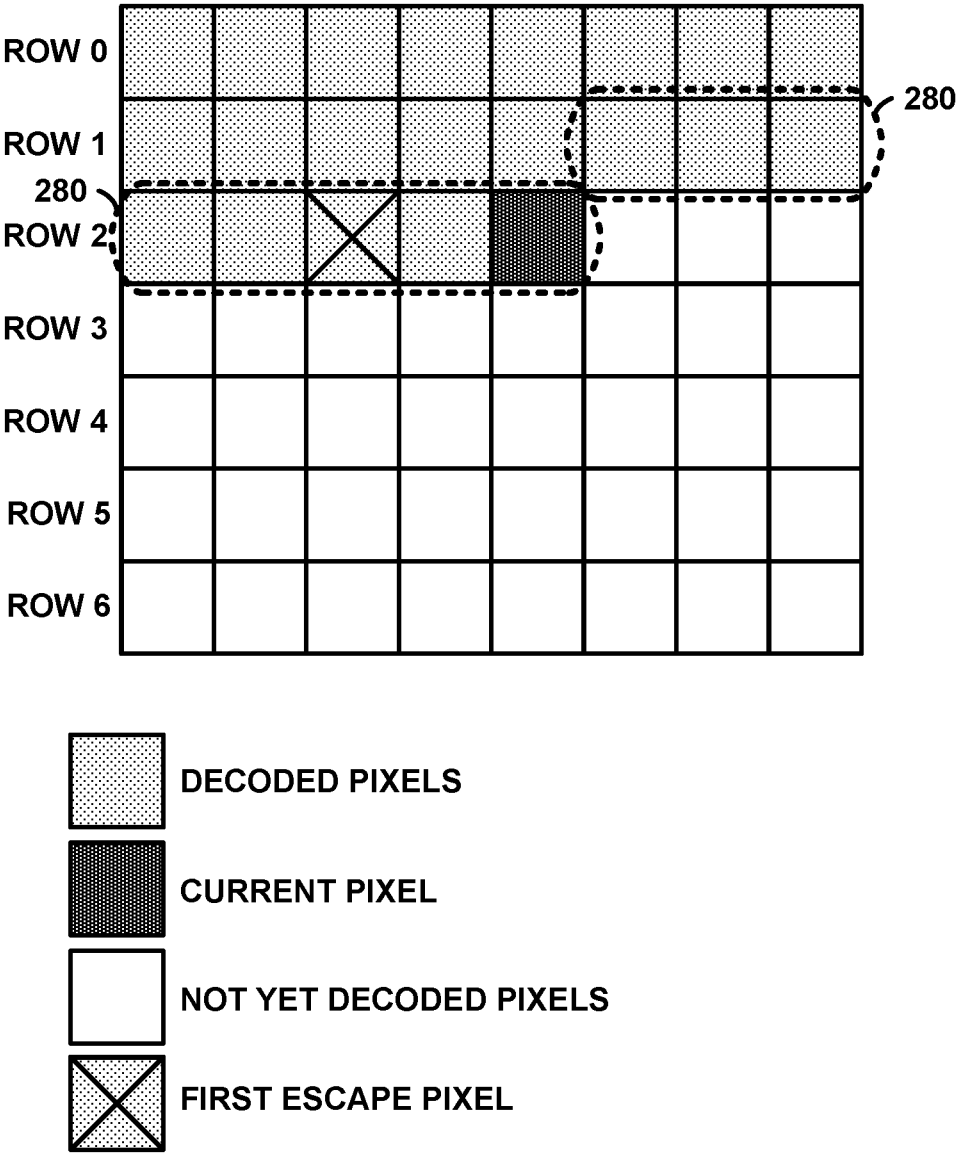


FIG. 6

...	
if(currentPaletteSize != 0)	
palette_escape_val_present_flag	ae(v)
indices_idc_coding() (Relocate all occurrence of palette_index_idc to here)	
if(palette_escape_val_present_flag) {	
if(cu_qp_delta_enabled_flag && !IsCuQpDeltaCoded) {	
cu_qp_delta_palette_abs	ae(v)
if(cu_qp_delta_palette_abs)	
cu_qp_delta_palette_sign_flag	ae(v)
}	
if(cu_chroma_qp_offset_enabled_flag && !IsCuChromaQpOffsetCoded) {	
cu_chroma_qp_palette_offset_flag	ae(v)
if(cu_chroma_qp_offset_flag && chroma_qp_offset_list_len_minus1 > 0)	
cu_chroma_qp_palette_offset_idx	ae(v)
}	
}	
if(indexMax > 0)	
palette_transpose_flag	ae(v)
scanPos = 0	
while(scanPos < nCbS * nCbS) {	
...	
if(palette_run_type_flag[xC][yC] == COPY_INDEX_MODE && adjustedIndexMax > 0)	
palette_index_idc	ae(v)
if(indexMax > 0) {	
maxPaletteRun = nCbS * nCbS - scanPos - 1	
if(maxPaletteRun > 0) {	
palette_run_msb_id_plus1	ae(v)
if(palette_run_msb_id_plus1 > 1)	
palette_run_refinement_bits	ae(v)
}	
} else	
...	

FIG. 7

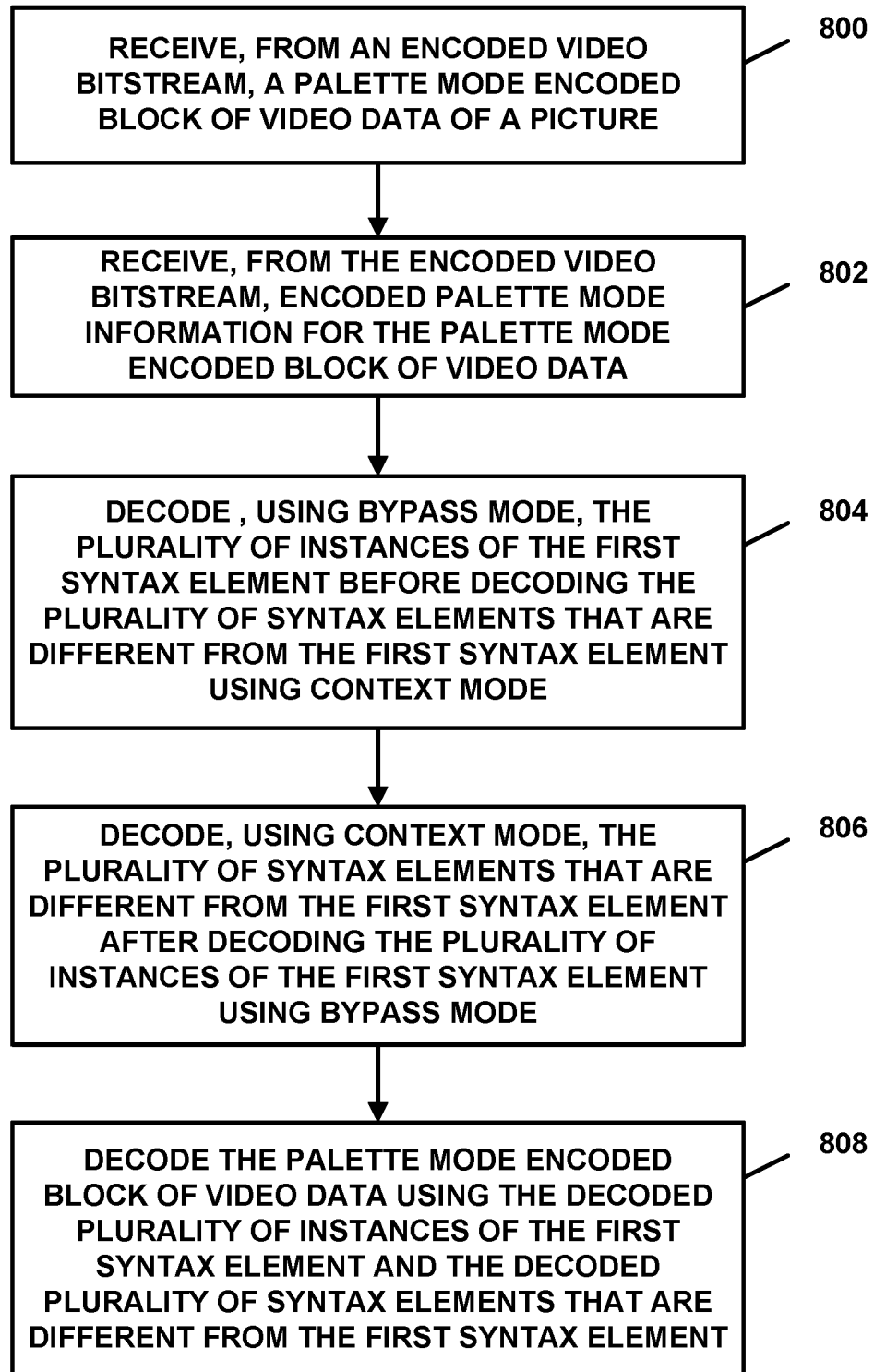


FIG. 8

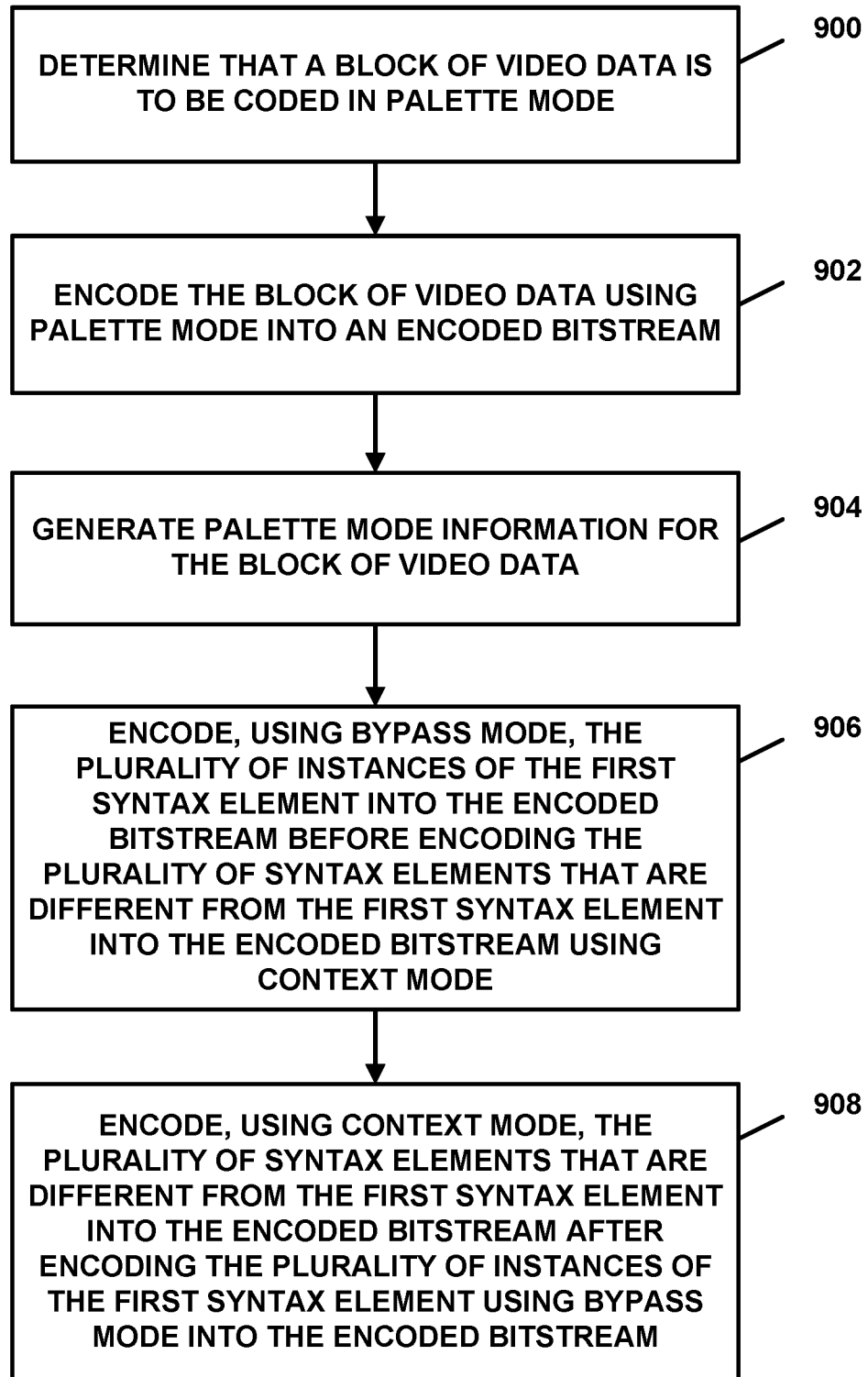


FIG. 9