

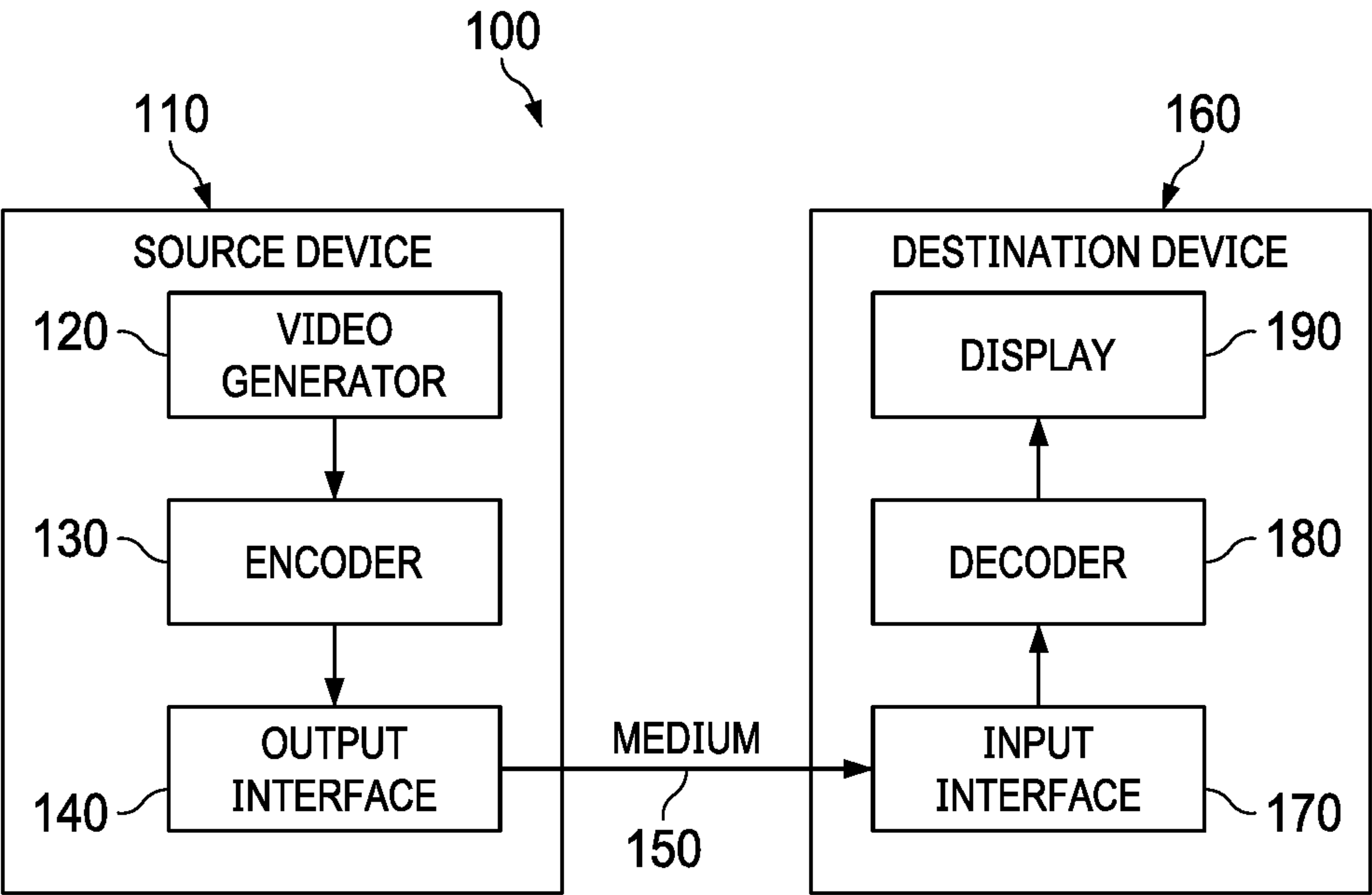


FIG. 1

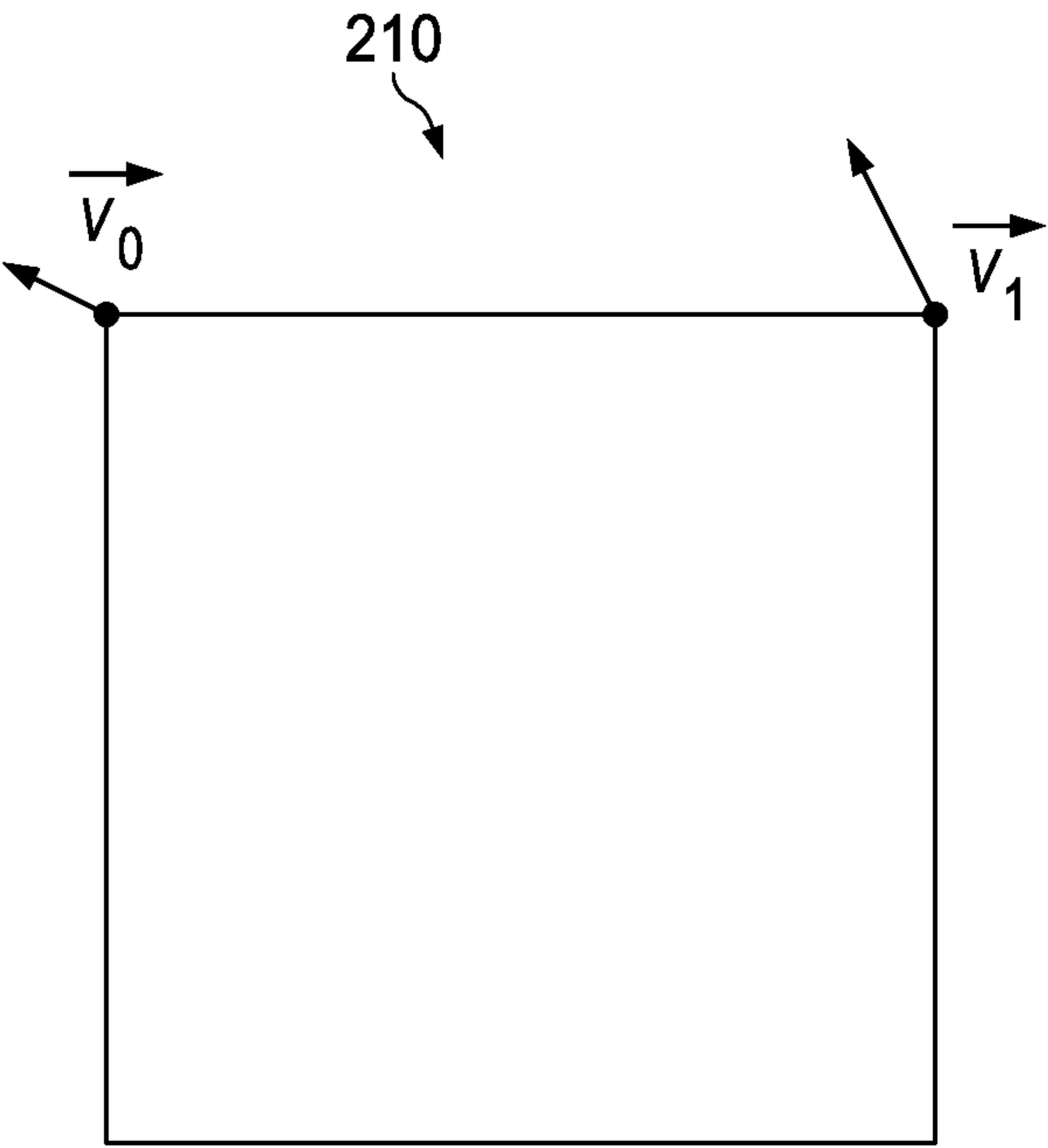


FIG. 2A

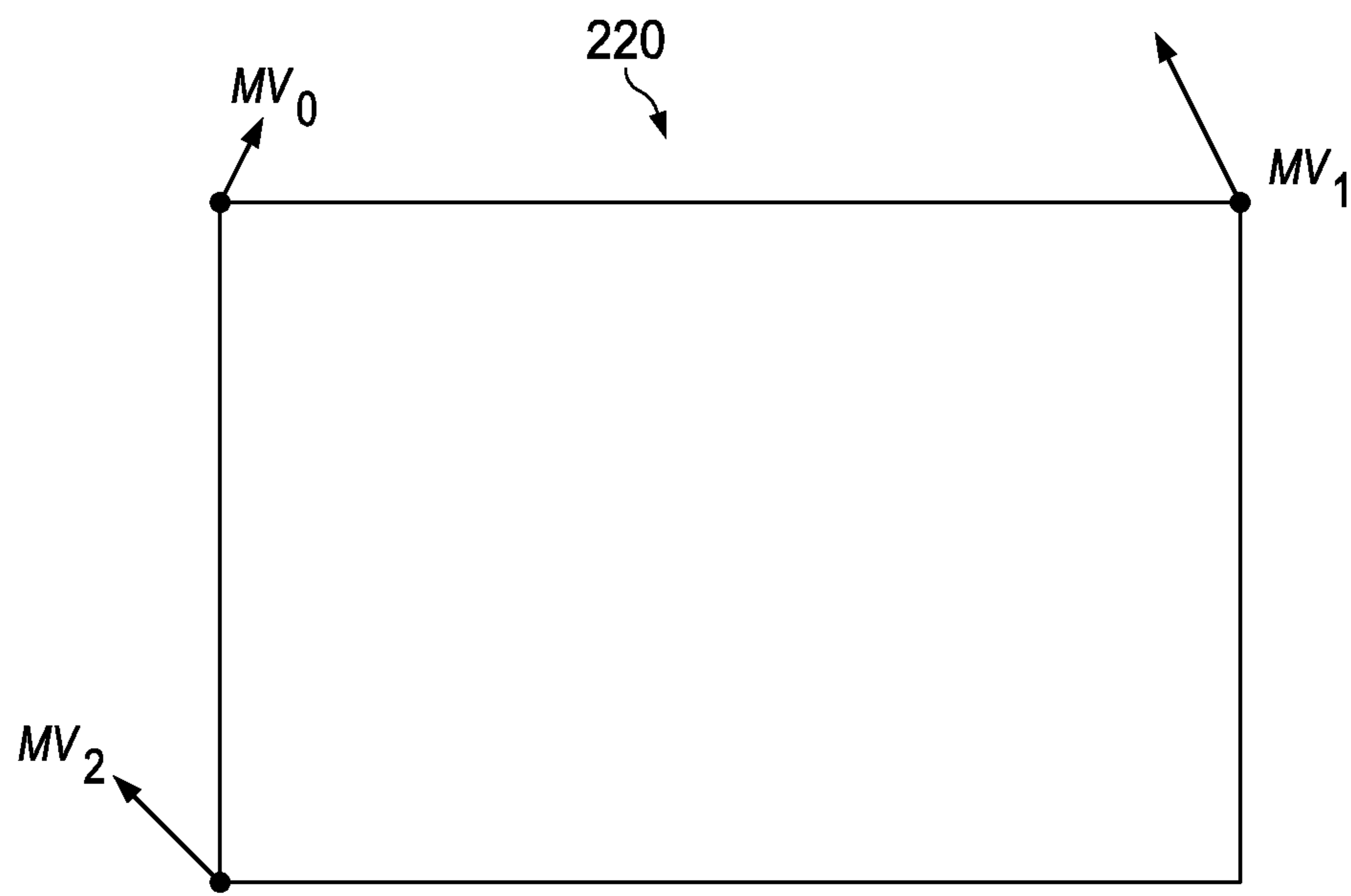


FIG. 2B

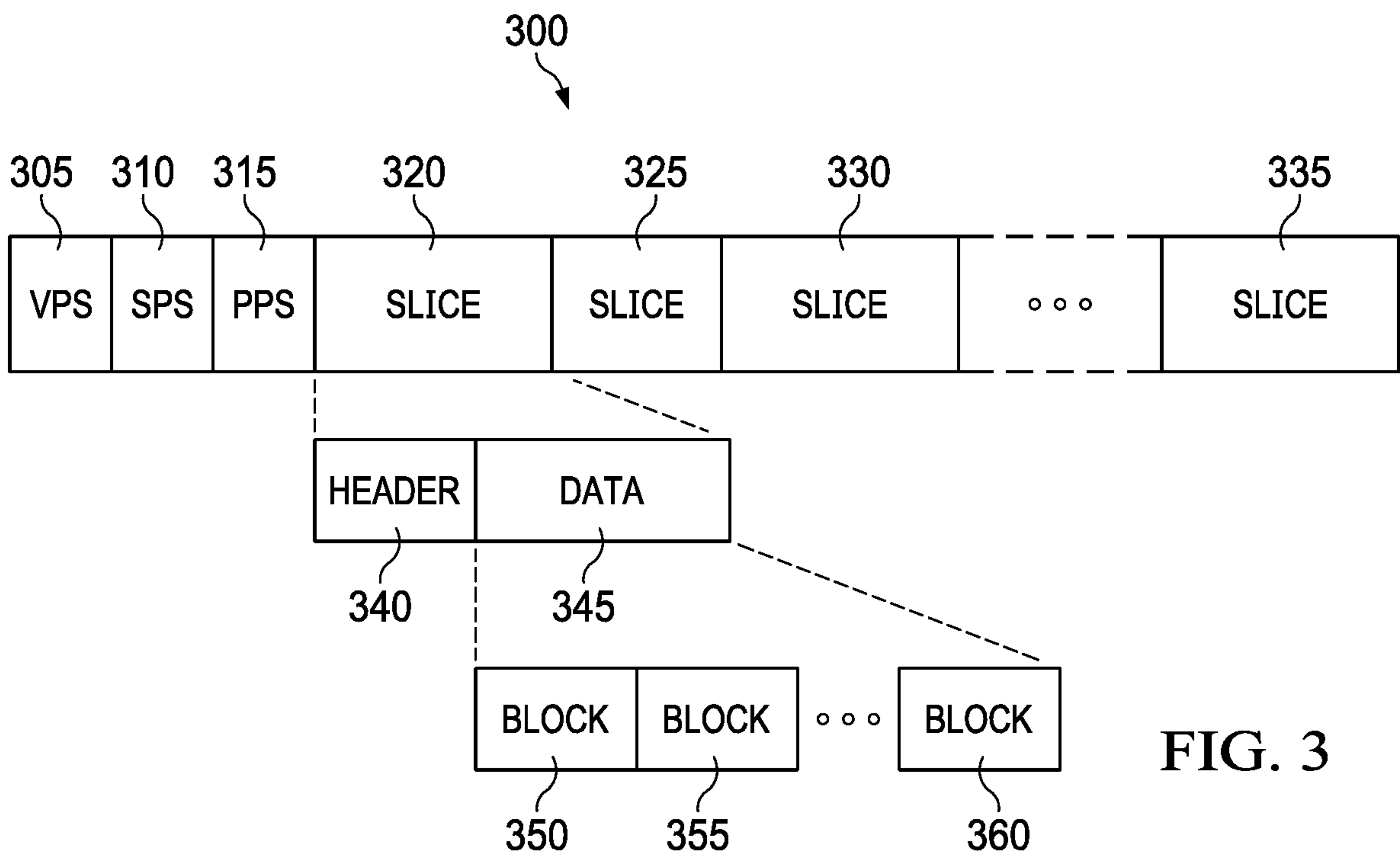


FIG. 3

410

seq_parameter_set_rbsp() {	Descriptor
...	
Sps_affine_inter_flag	u(1)
if(Sps_affine_inter_flag)	
Sps_affine_type_flag	u(1)
...	
rsbp_trailing_bits()	
}	

FIG. 4A

420

seq_parameter_set_rbsp() {	Descriptor
...	
Sps_affine_inter_flag	u(1)
Sps_affine_type_flag	u(1)
...	
rsbp_trailing_bits()	
}	

FIG. 4B

430

coding_unit_unit(x0, y0, cbWidth, cbHeight) {	Descriptor
...	
if(Sps_affine_inter_flag)	
afine_inter_flag[x0][y0]	ae(v)
if(Sps_affine_type_flag&&affine_inter_flag[x0][y0])	
affine_type_flag[x0][y0]	ae(v)
...	
}	

FIG. 4C

4/11

510

slice_segment_header() {	Descriptor
...	
Slice_affine_inter_flag	u(1)
If(Slice_affine_inter_flag)	
Slice_affine_type_flag	u(1)
...	
}	

FIG. 5A

520

slice_segment_header() {	Descriptor
...	
Slice_affine_inter_flag	u(1)
Sps_affine_type_flag	u(1)
...	
}	

FIG. 5B

530

coding_unit(x0, y0, cbWidth, cbHeight) {	Descriptor
...	
if(Slice_affine_inter_flag)	
affine_inter_flag[x0][y0]	ae(v)
if(Slice_affine_type_flag&&affine_inter_flag[x0][y0])	
affine_type_flag[x0][y0]	ae(v)
...	
}	

FIG. 5C

5/11

610

seq_parameter_set_rbsp() {	Descriptor
...	
Sps_affine_inter_flag	u(1)
if(Sps_affine_inter_flag)	
Sps_affine_type_flag	u(1)
...	
}	

FIG. 6A

620

seq_parameter_set_rbsp() {	Descriptor
...	
Sps_affine_inter_flag	u(1)
Sps_affine_type_flag	u(1)
...	
rsbp_trailing_bits()	
}	

FIG. 6B

630

slice_segment_header() {	Descriptor
...	
if(Sps_affine_inter_flag)	
Slice_affine_inter_flag	u(1)
If(Sps_affine_type_flag)	
Slice_affine_type_flag	u(1)
...	
}	

FIG. 6C

640

coding_unit_unit(x0, y0, cbWidth, cbHeight) {	Descriptor
...	
if(Slice_affine_inter_flag)	
afine_inter_flag[x0][y0]	ae(v)
if(Slice_affine_type_flag&&afine_inter_flag[x0][y0])	
affine_type_flag[x0][y0]	ae(v)
...	
}	

FIG. 6D

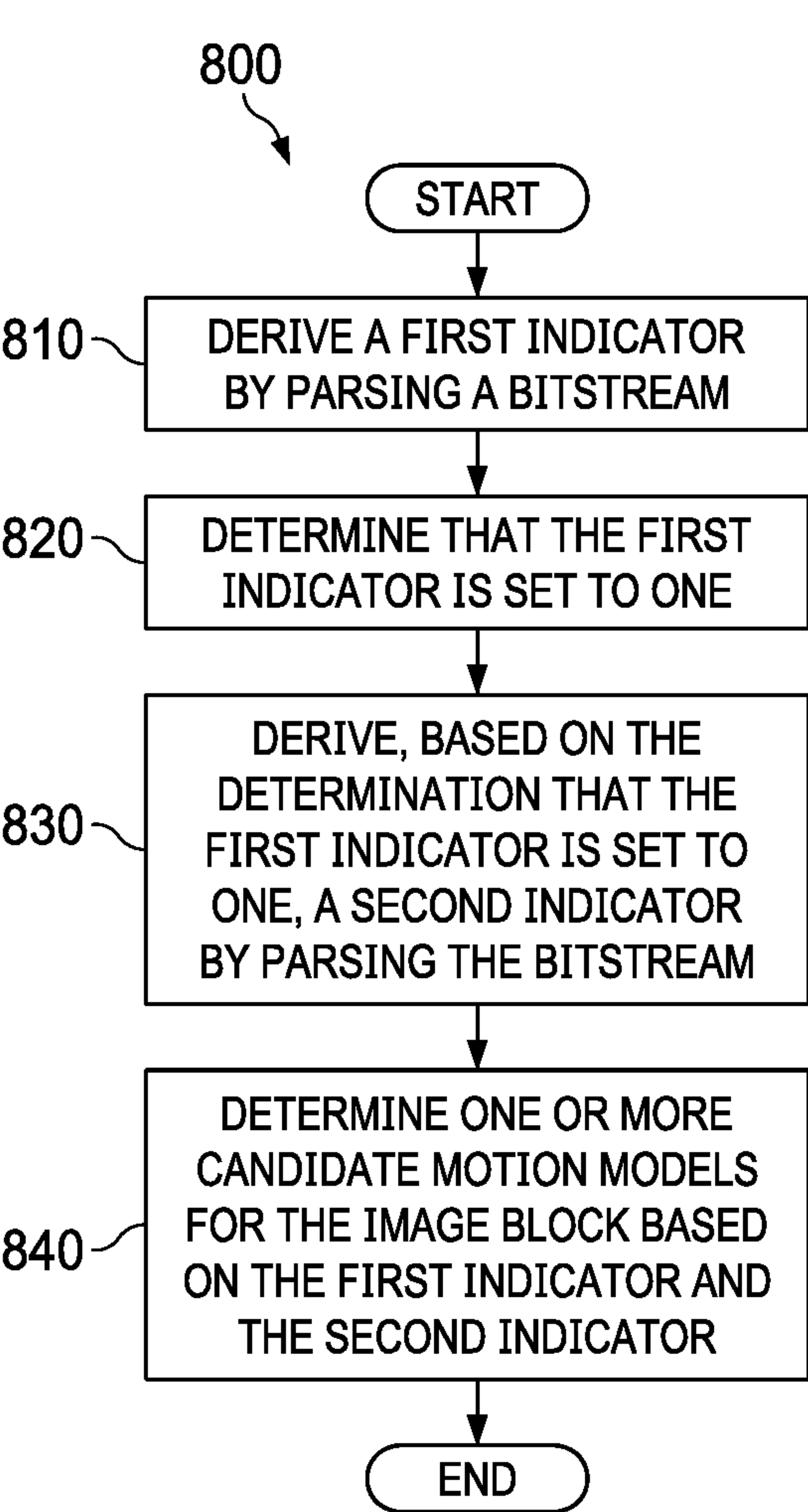


FIG. 8

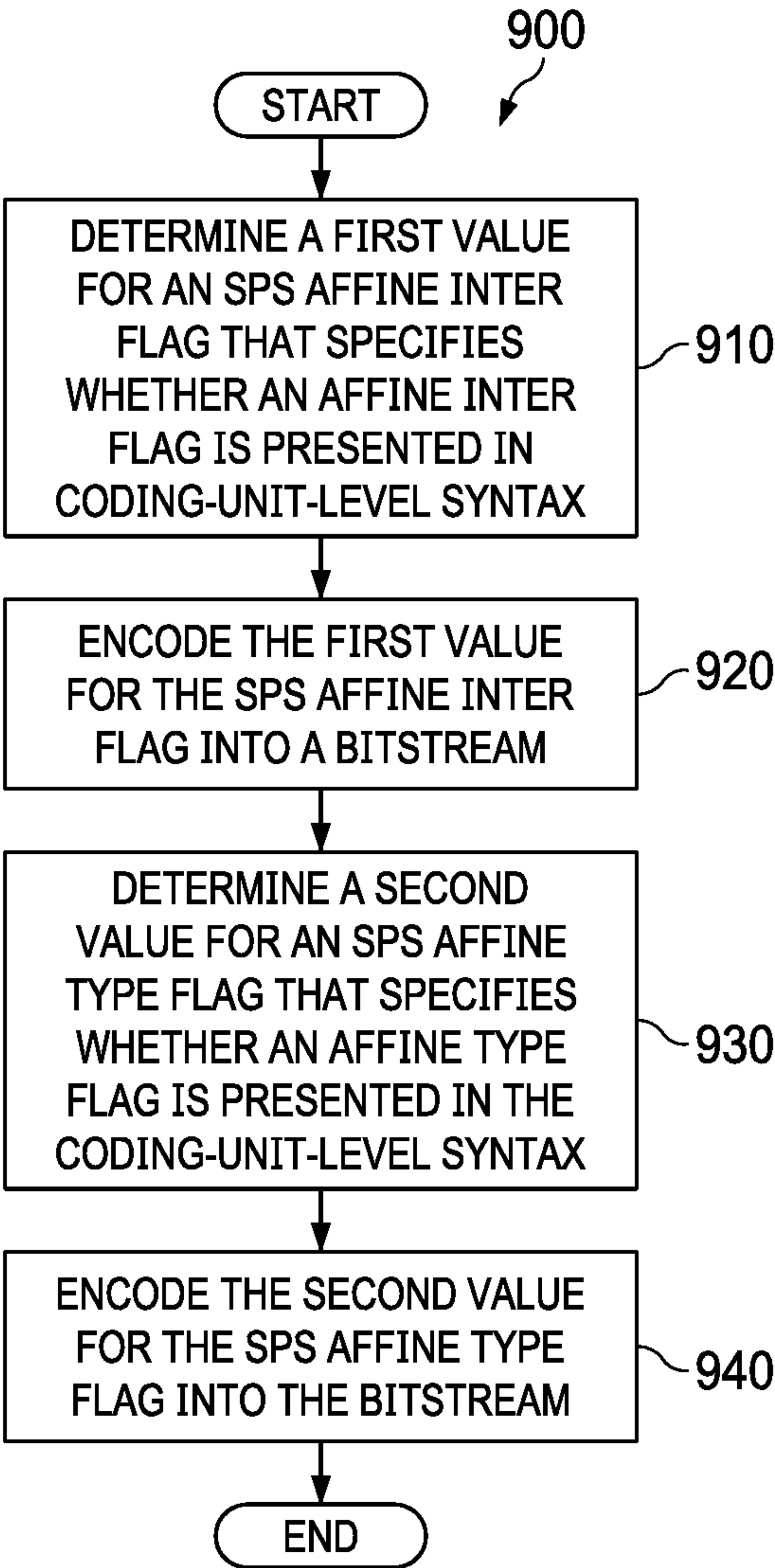


FIG. 9

700


coding_unit_(x0, y0, cbWidth, cbHeight) {	Descriptor
...	
motion_model_idc[x0][y0] = affine_inter_flag[x0][y0] + affine_type_flag[x0][y0]	
if(inter_pred_idc[x0][y0] != PRED_L1) {	
if(num_ref_idx_10_active_minus1>0)	
ref_idx_10[x0][y0]	ae(v)
mvd_coding(x0,y0,0,0)	
if(motion_model_idc[x0][y0]>0) {	
mvd_coding(x0,y0,0,1)	
if(motion_model_idc[x0][y0]>1)	
mvd_coding(x0,y0,0,2)	
}	
}	
...	
if(inter_pred_idc[x0][y0] !=PRED_L0) {	
if(num_ref_idx_11_active_minus1>0)	
ref_idx_11[x0][y0]	ae(v)
mvd_coding(x0,y0,1,0)	
if(motion_model_idc[x0][y0] >0) {	
mvd_coding(x0,y0,1,1)	
if(motion_model_idc[x0][y0] >1)	
mvd_coding(x0,y0,1,2)	
}	
}	
...	

FIG. 7

8/11

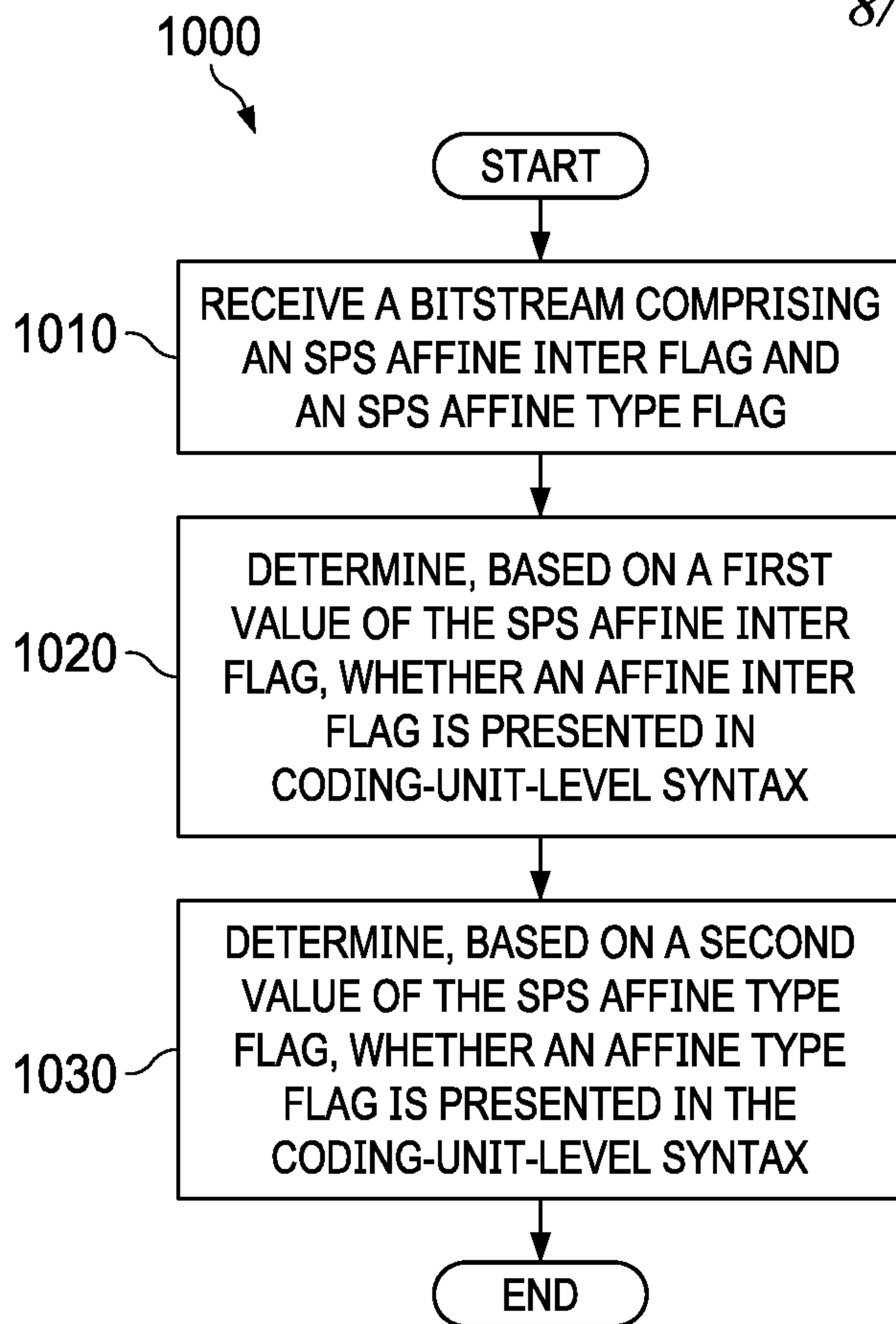


FIG. 10

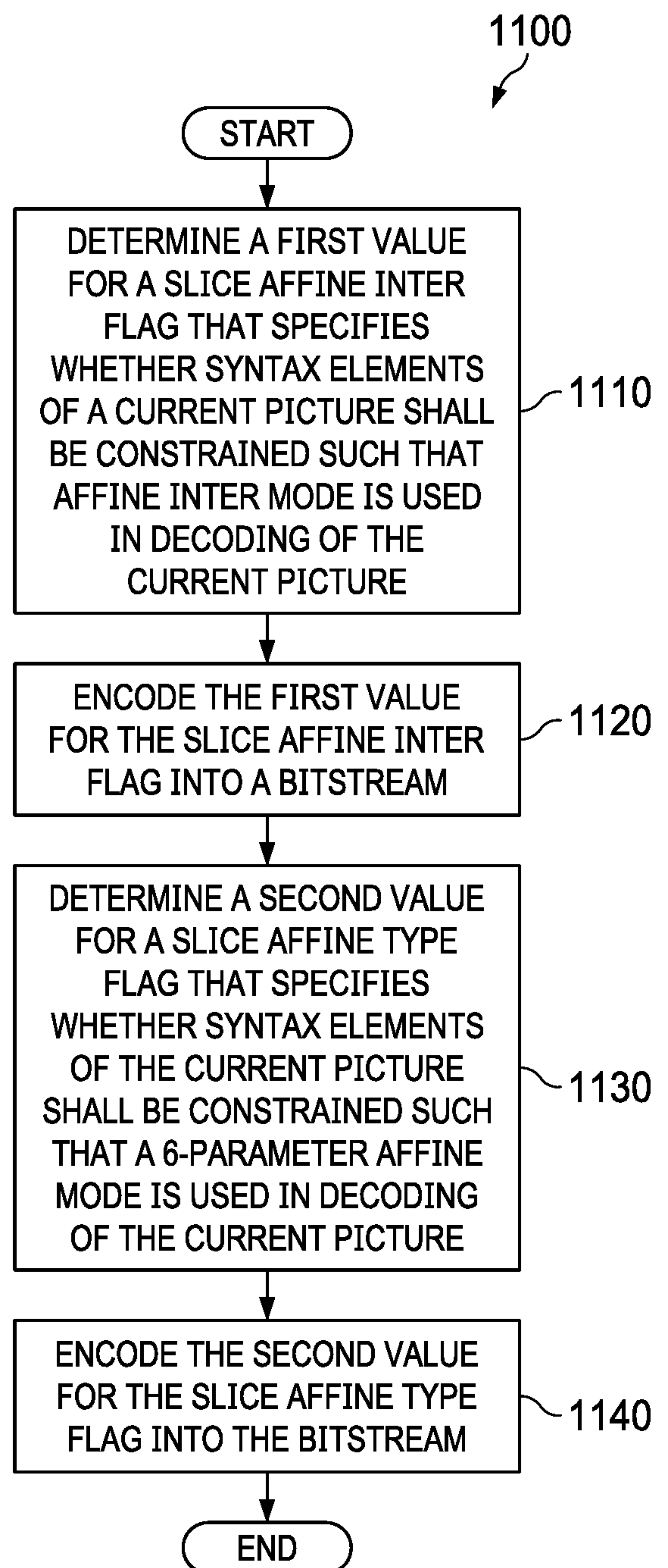


FIG. 11

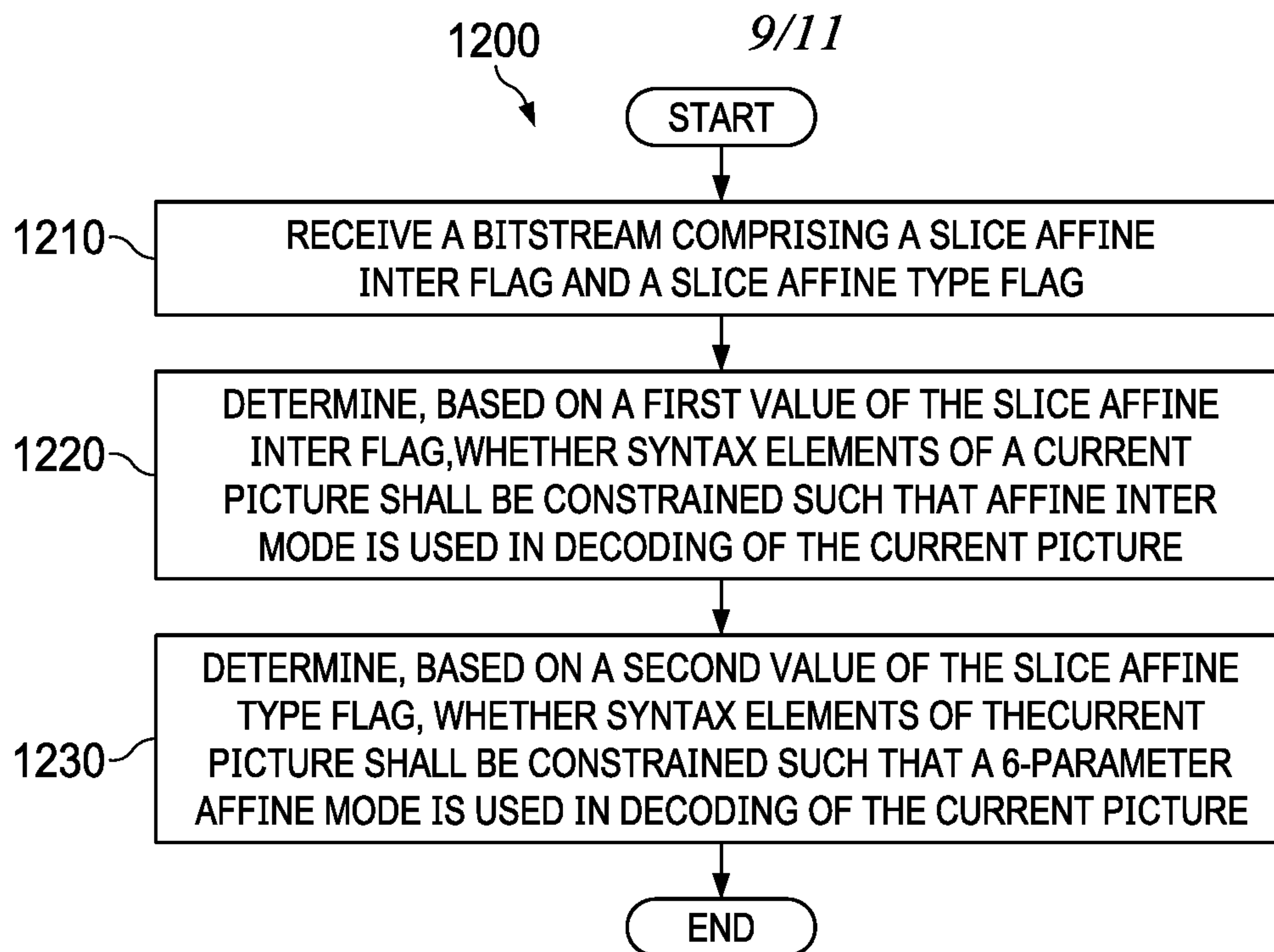


FIG. 12

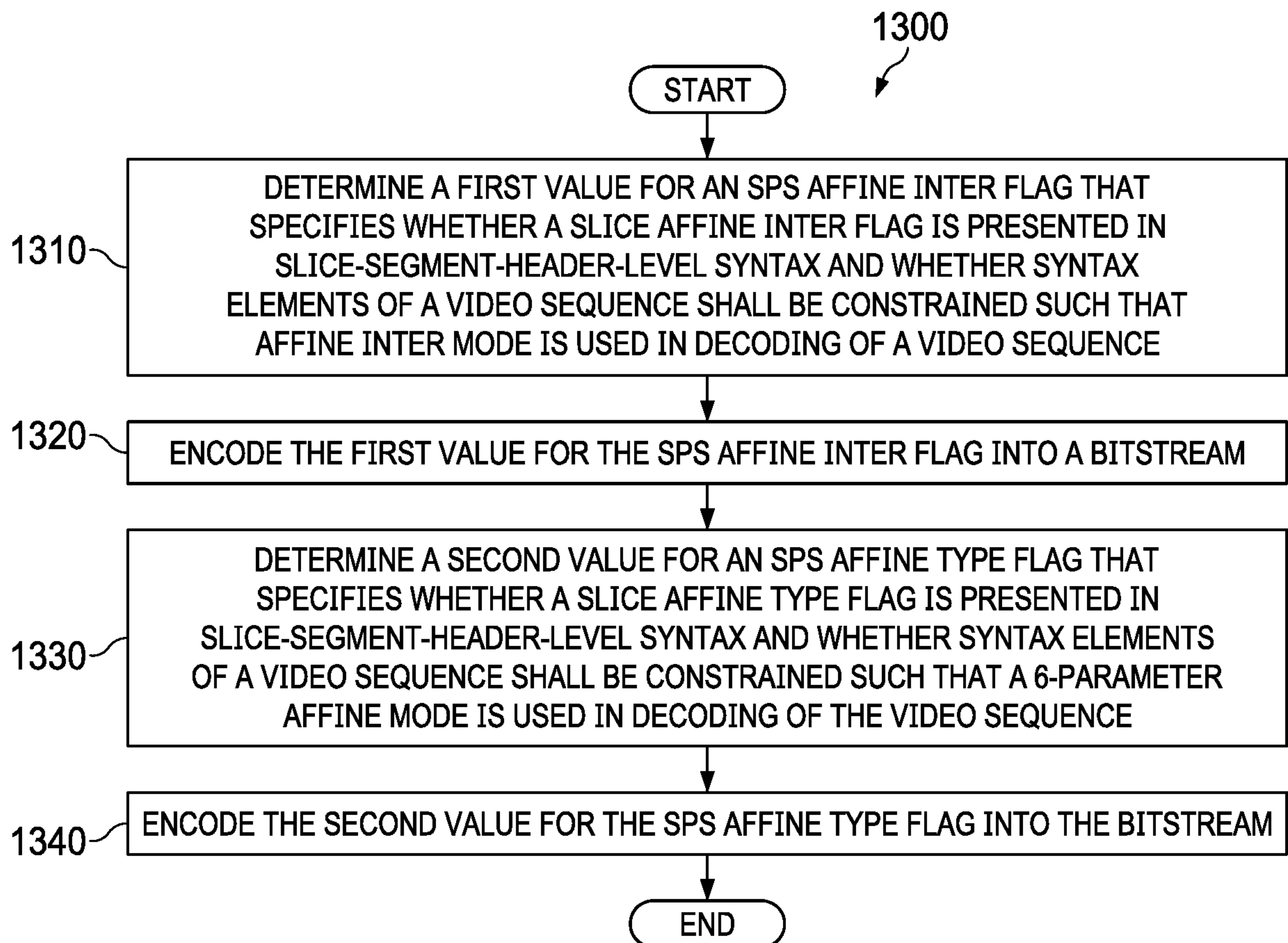


FIG. 13

10/11

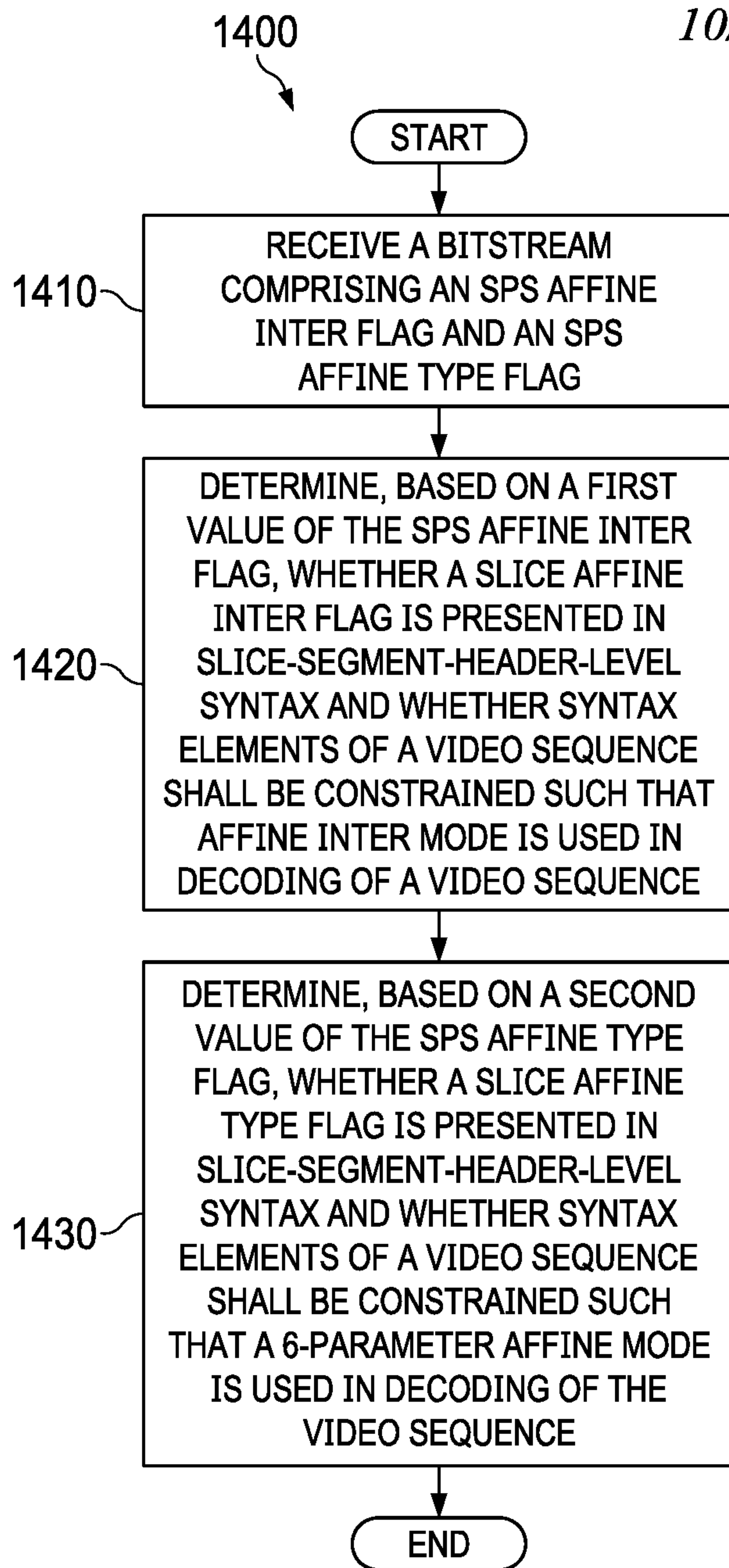


FIG. 14

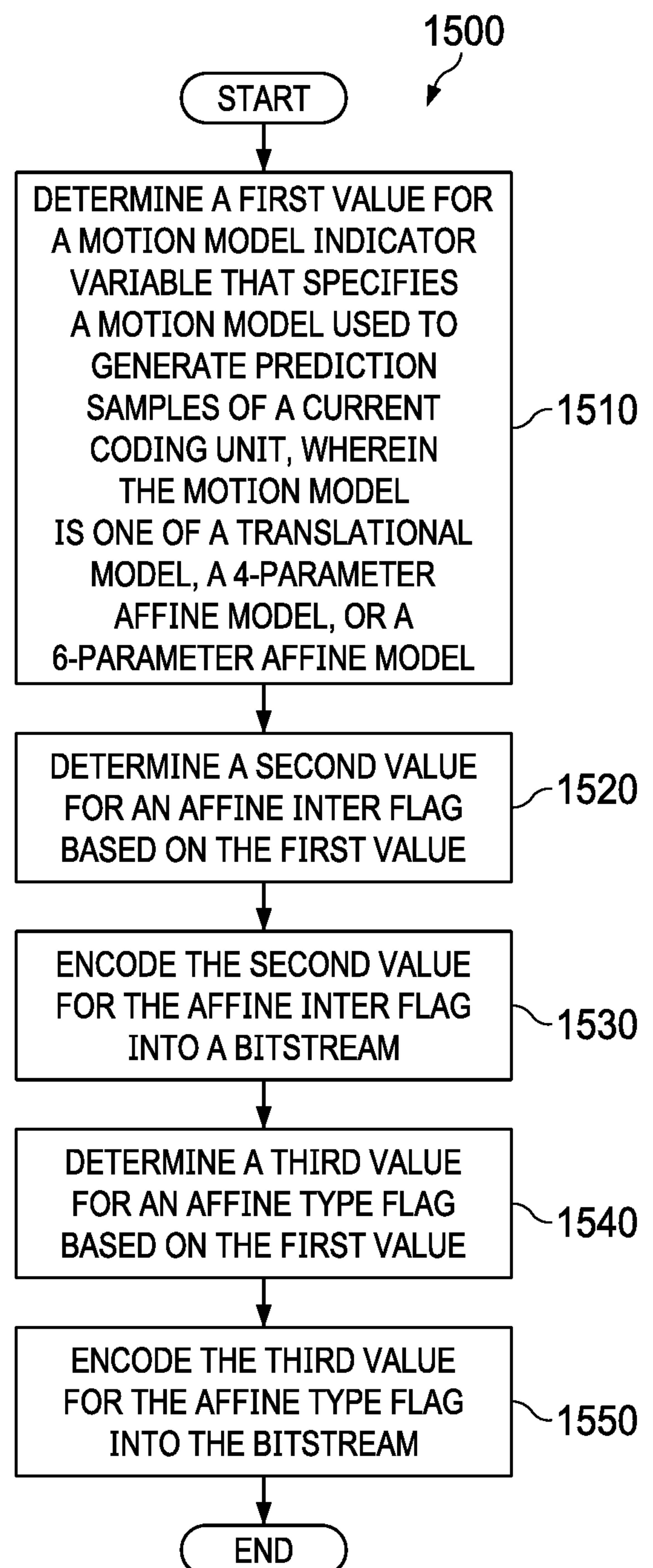


FIG. 15

