

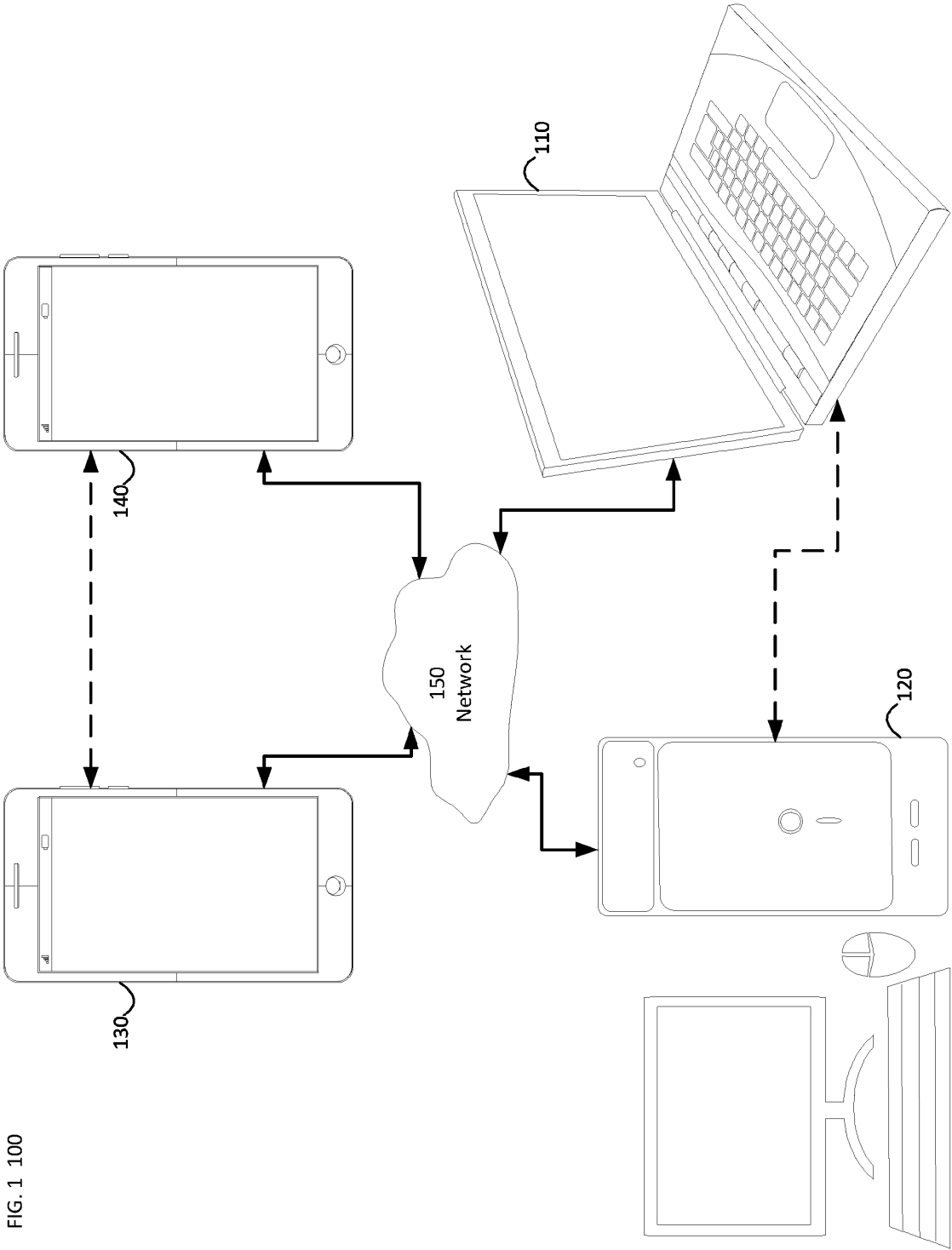


FIG. 1 100

FIG. 2

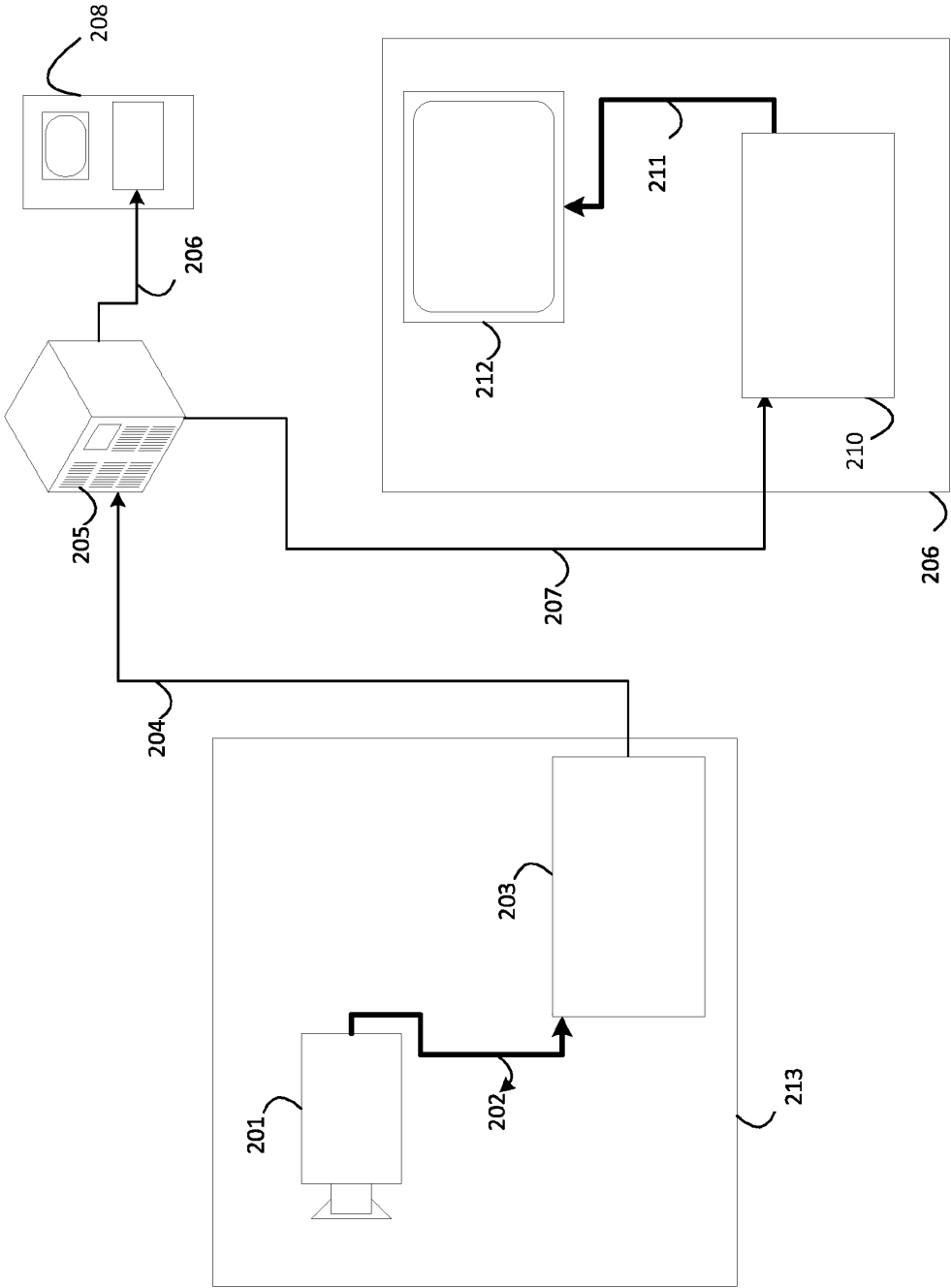


FIG. 3 Decoder 210

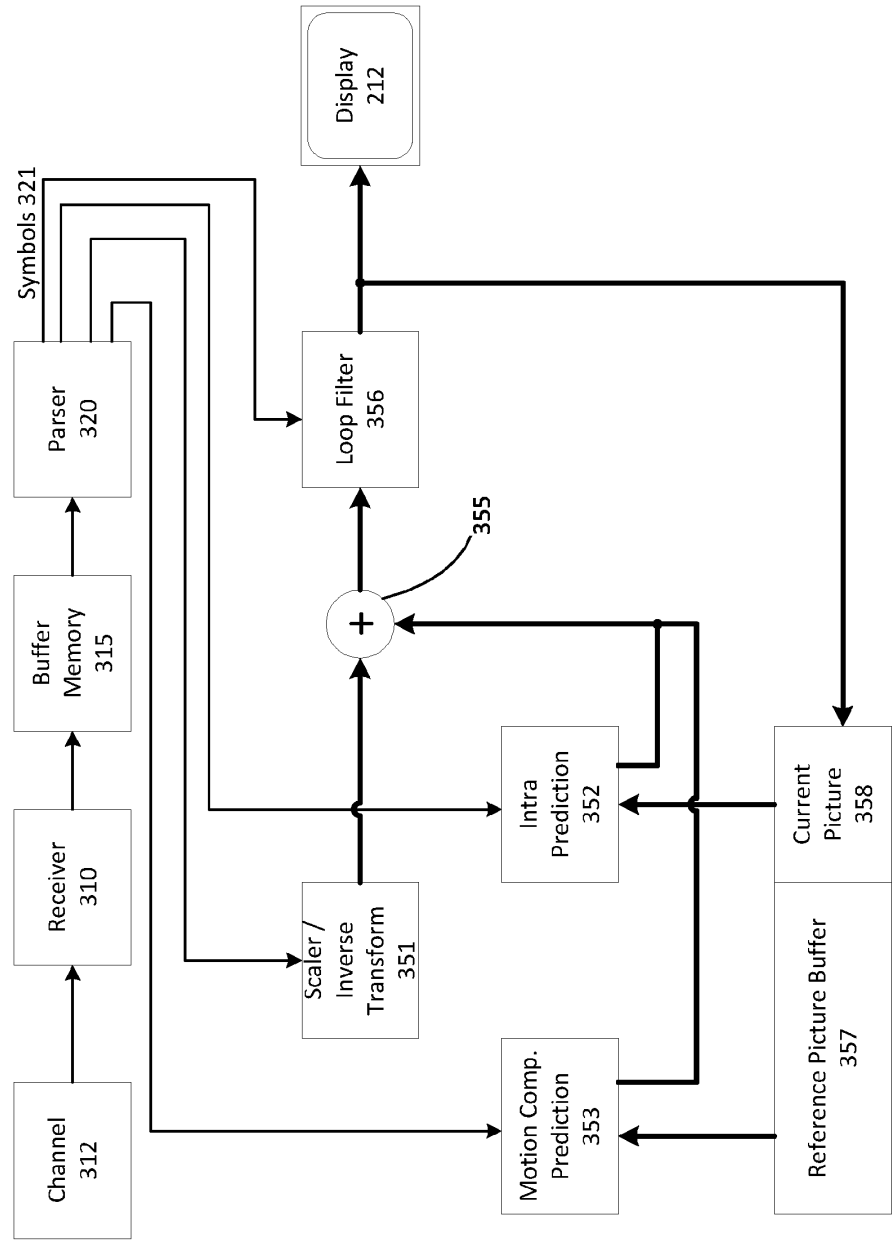
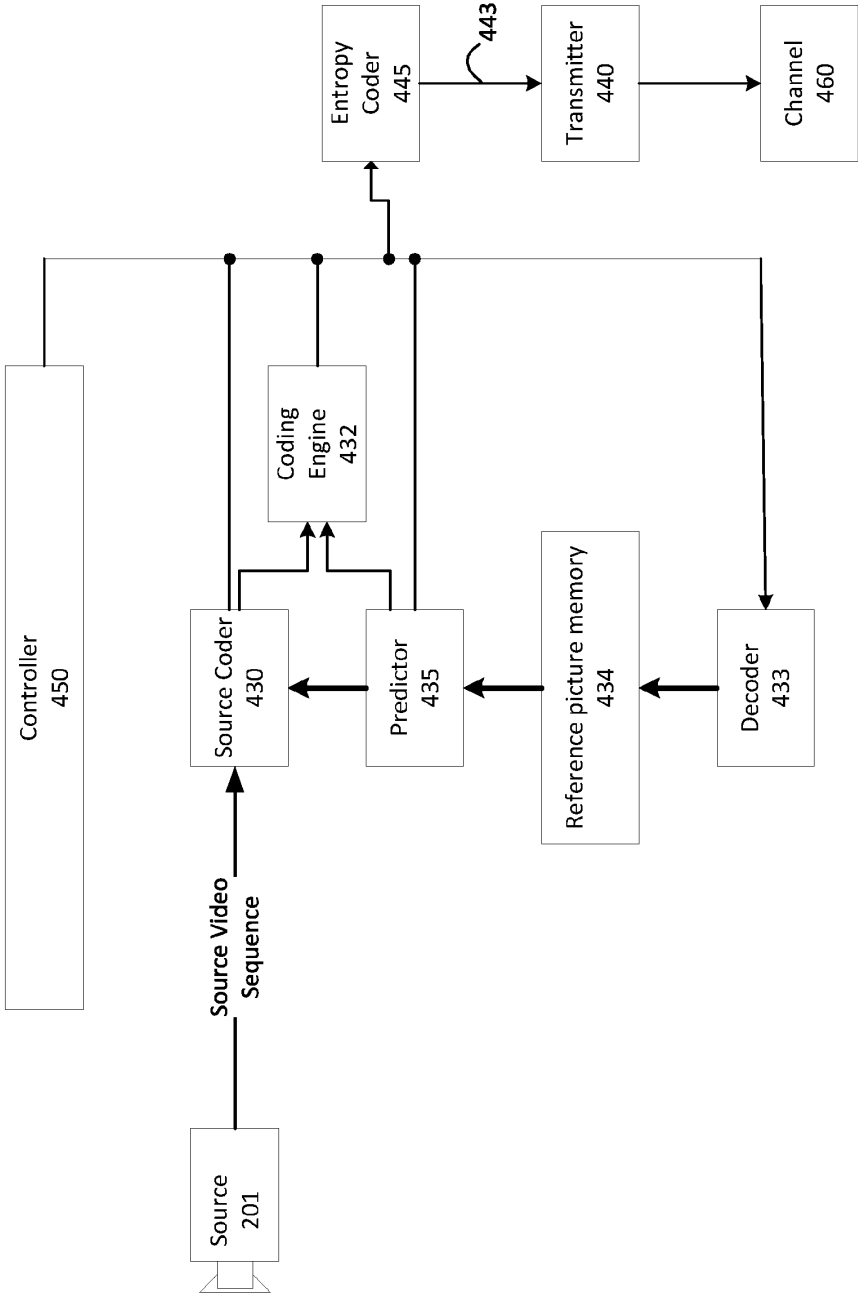


FIG. 4 Encoder 203



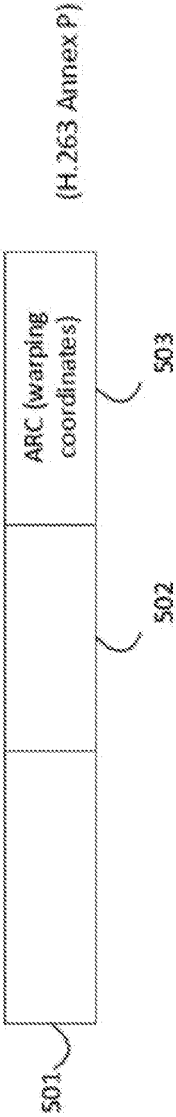


FIG. 5

601	nle_group_header() {	
	...	
603	if(adaptive_pic_resolution_change_flag) {	
602	dec_pic_size_idx	u(1)
	}	
	...	
	}	

FIG. 6A

610	seq_parameter_set_rbsp() {	Descriptor
	...	
611	adaptive_pic_resolution_change_flag	
612	if(adaptive_pic_resolution_change_flag) {	u(1)
	output_pic_width_in_luma_samples	ue(v)
613	output_pic_height_in_luma_samples	ue(v)
614	reference_pic_size_present_flag	u(1)
	if(reference_pic_size_present_flag)	
	{	
	reference_pic_width_in_luma_samples	ue(v)
615	reference_pic_height_in_luma_samples	ue(v)
	}	
616	num_dec_pic_size_in_luma_samples_minus1	ue(v)
	for(i = 0; i <= num_dec_pic_size_in_luma_samples_minus1; i++) {	
	dec_pic_width_in_luma_samples[i]	ue(v)
617	dec_pic_height_in_luma_samples[i]	ue(v)
	}	
	}	
	...	
	}	

FIG. 6B

FIG. 7

701	seq_parameter_set_rbsp() {	Descriptor
702	...	
703	pic_width_max_in_luma_samples	ue(v)
704	pic_height_max_in_luma_samples	ue(v)
705	constant_pic_size_flag	u(1)
706	if(constant_pic_size_flag) {	
707	sps_conformance_window_flag	u(1)
708	if(sps_conformance_window_flag) {	
709	sps_conf_win_left_offset	ue(v)
	sps_conf_win_right_offset	ue(v)
	sps_conf_win_top_offset	ue(v)
	sps_conf_win_bottom_offset	ue(v)
	}	
	}	
	...	
	}	

FIG. 8

801	pic parameter set rbsp() {	Descriptor
	...	
802	if(!constant pic size flag) {	
803	pic width in luma samples	ue(v)
	pic height in luma samples	ue(v)
804	conformance window flag	u(1)
	if(conformance window flag) {	
805	conf win left offset	ue(v)
806	conf win right offset	ue(v)
807	conf win top offset	ue(v)
808	conf win bottom offset	ue(v)
	}	
	}	
	...	
	}	

