

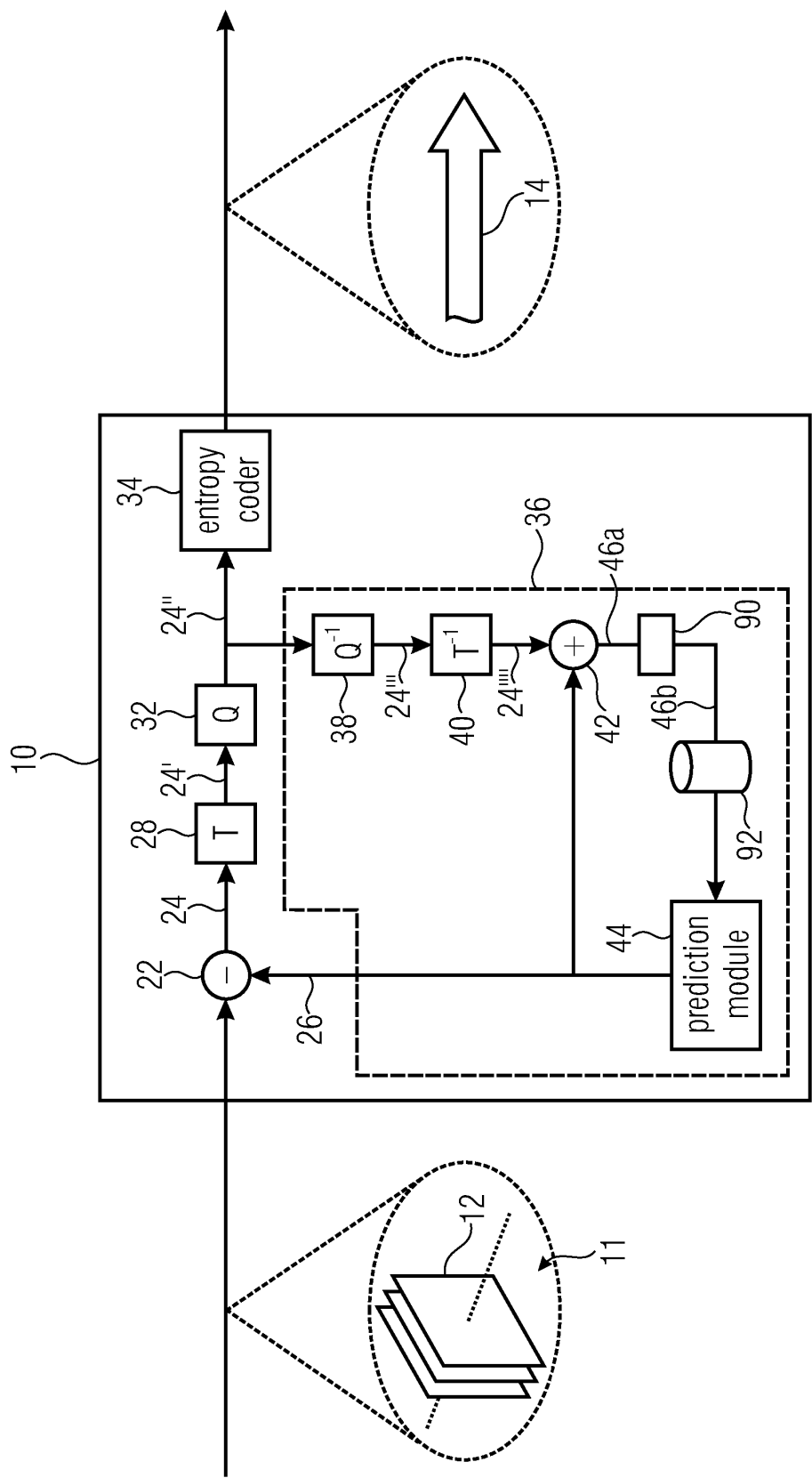


Fig. 1

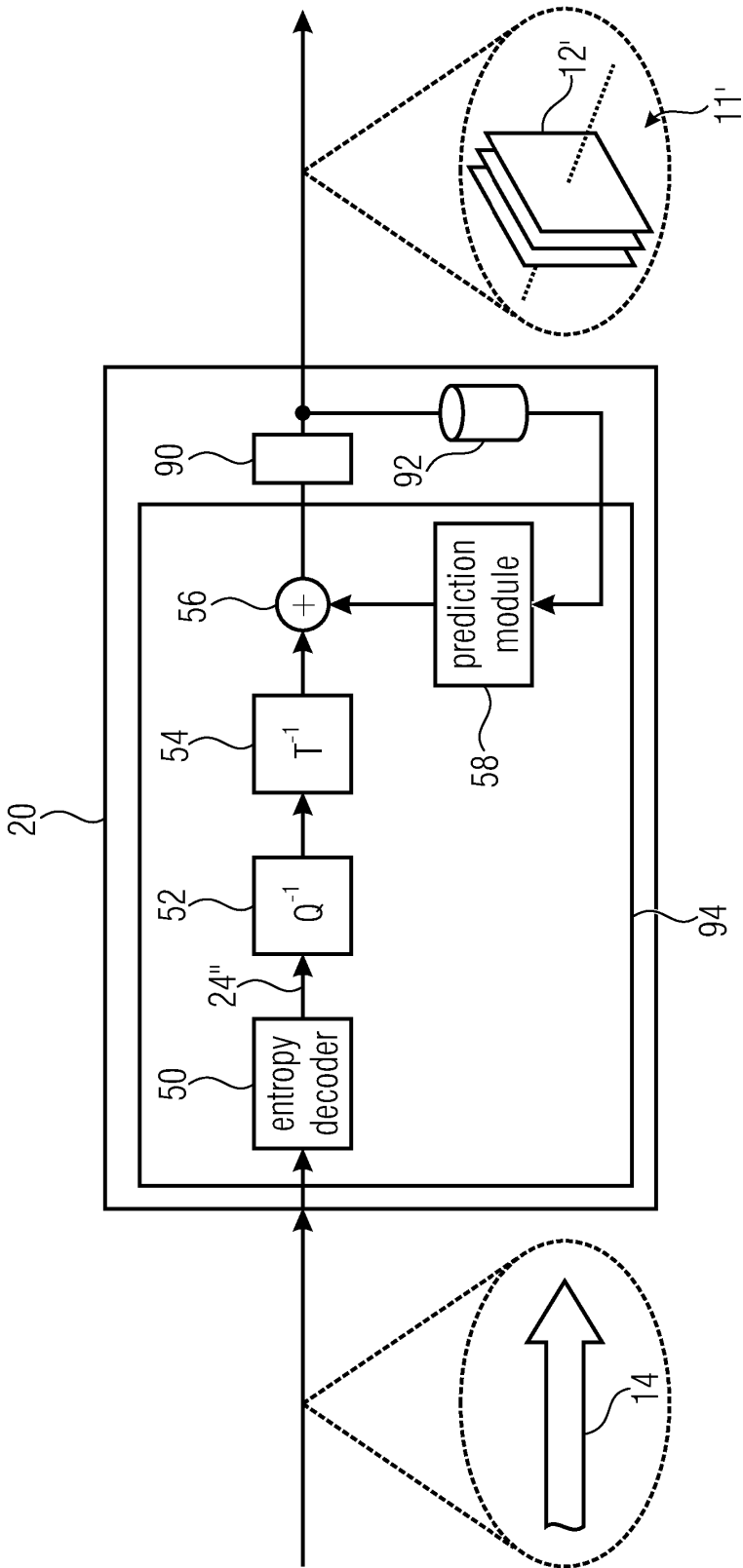


Fig. 2

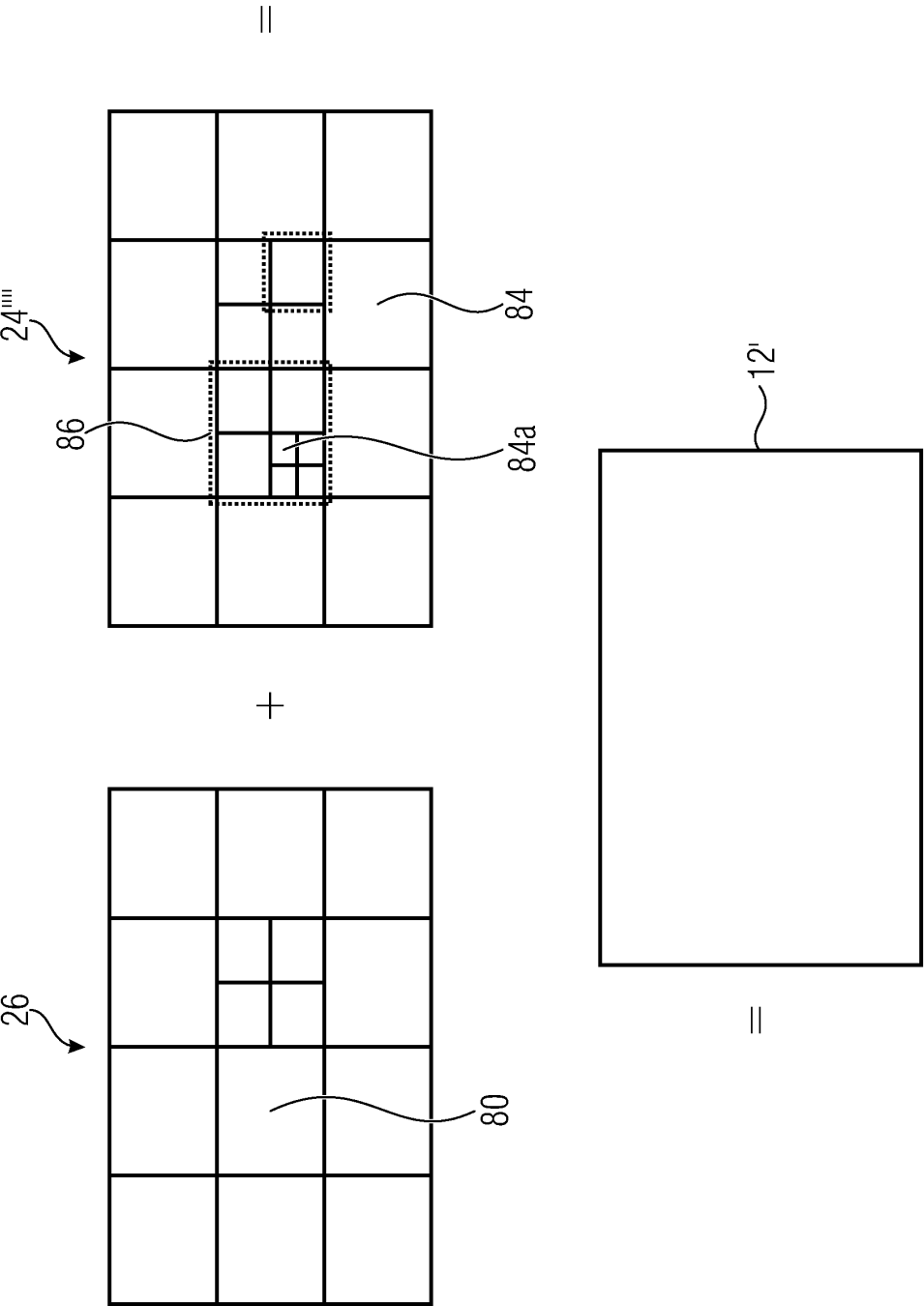


Fig. 3

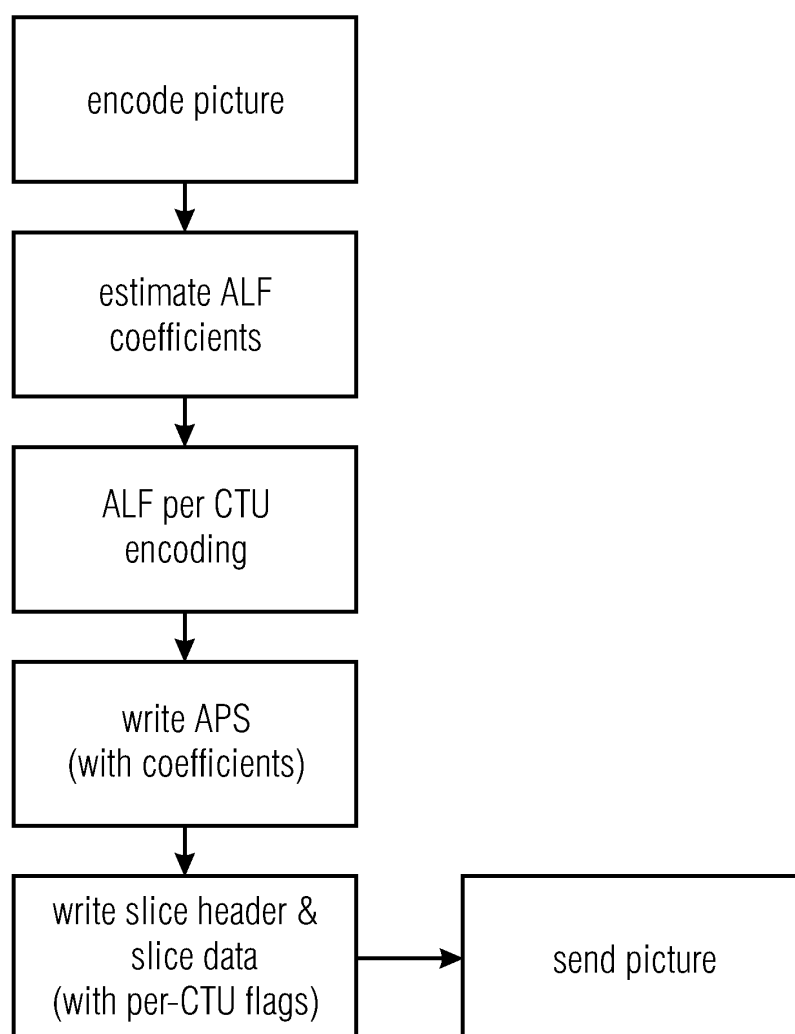


Fig. 4

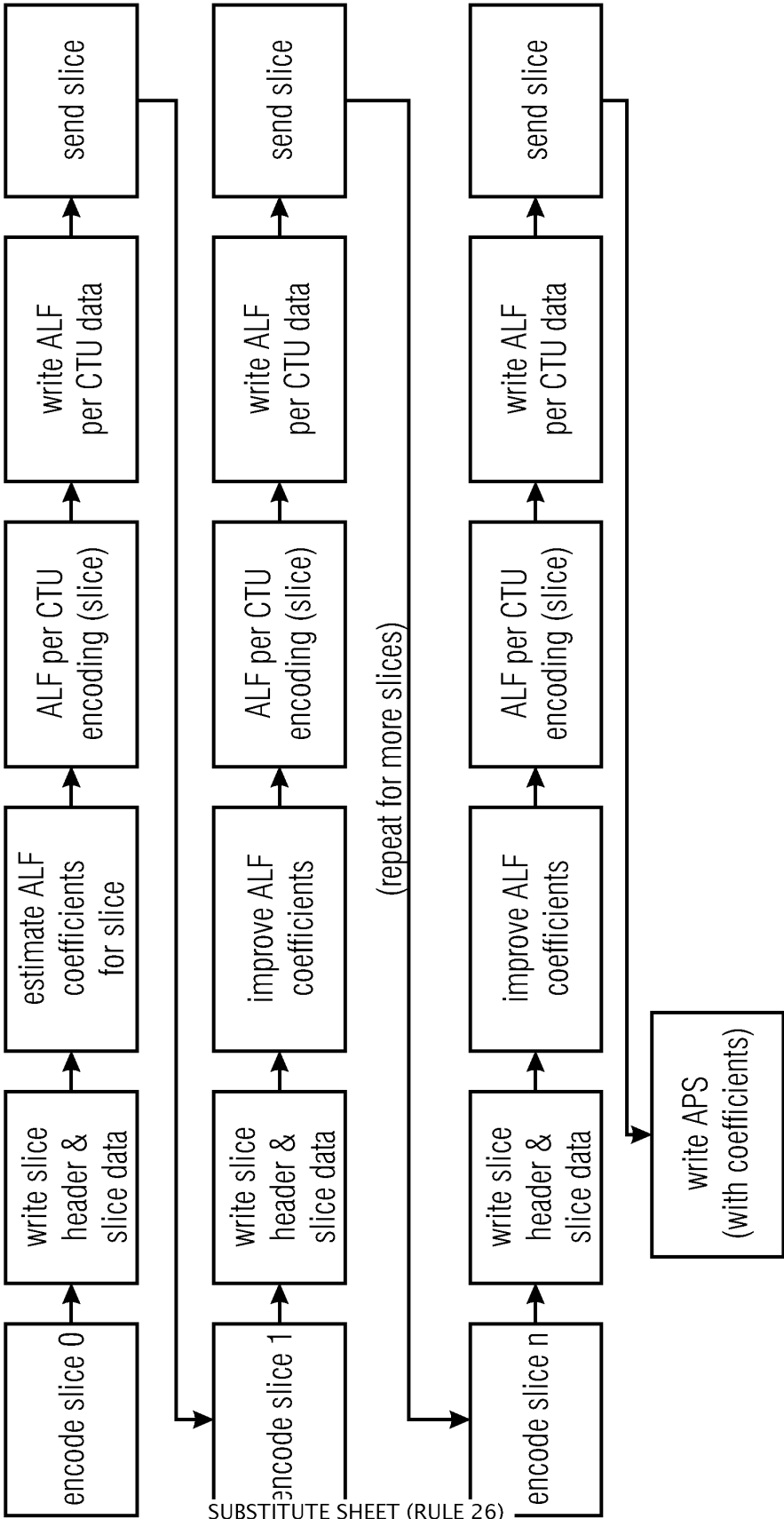


Fig. 5

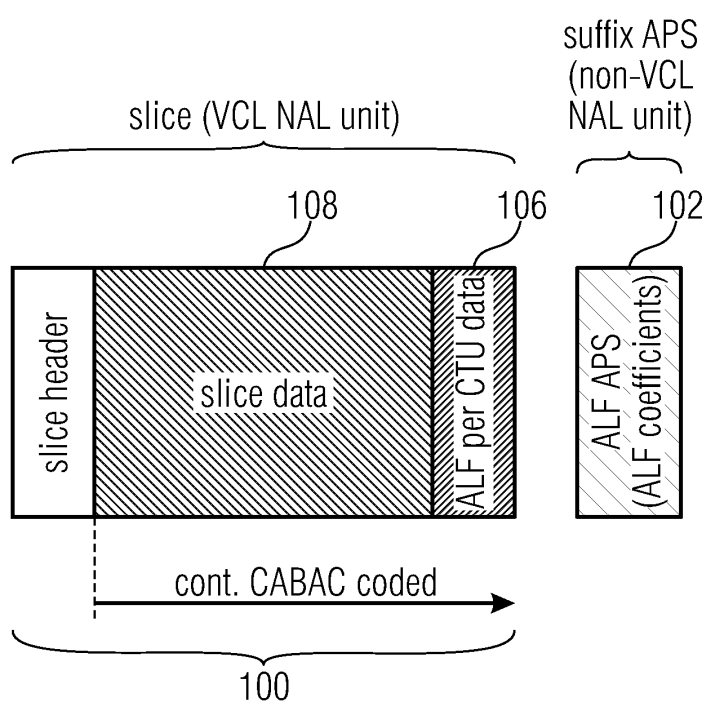


Fig. 6a

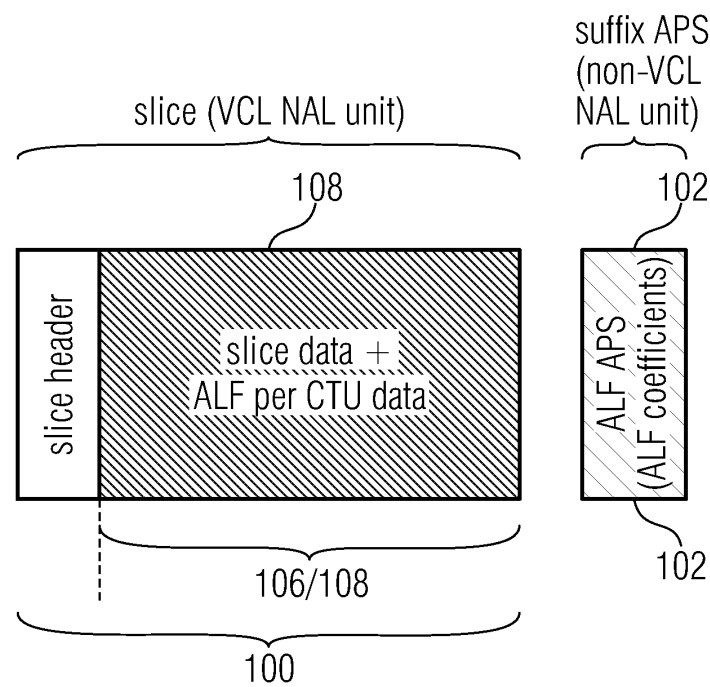


Fig. 6b

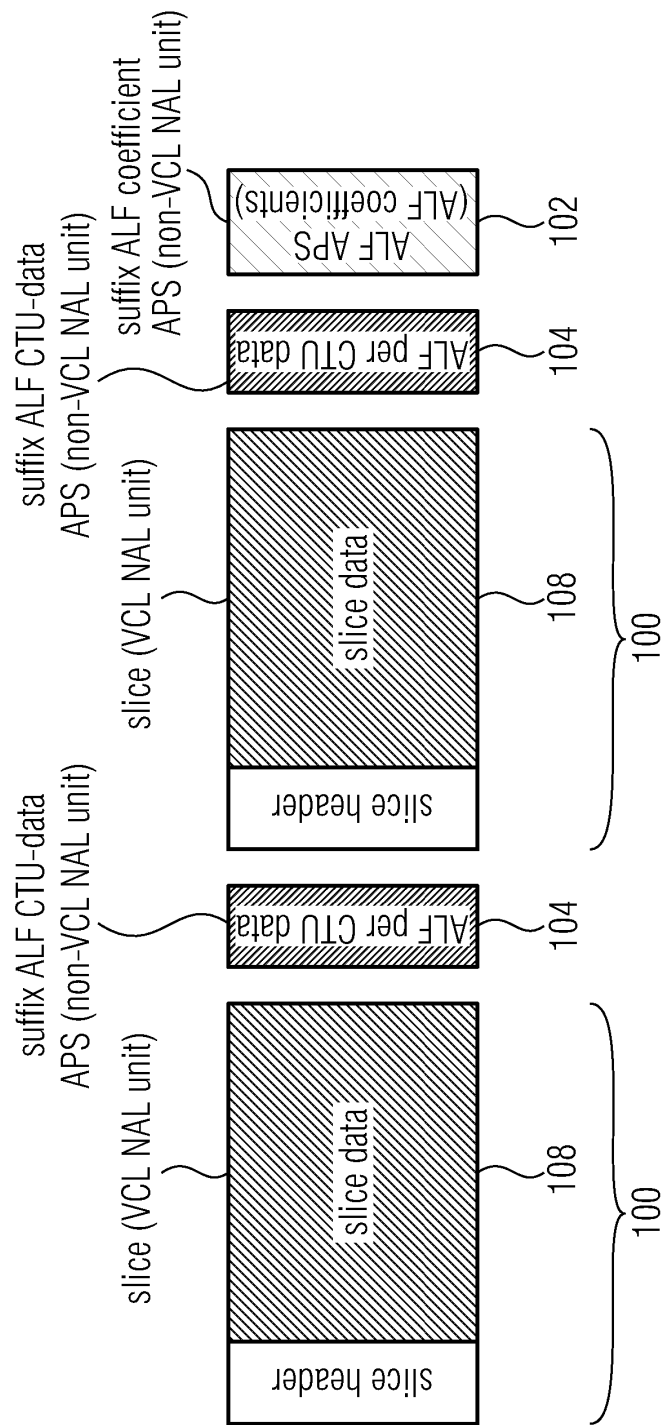


Fig. 7

	access_unit_delimiter_rbsp() {	descriptor
	pic_type	u(3)
	parameter_sets_lists_present_flag	
	if (parameter_sets_lists_present_flag) {	
200	aud_vps_id	
	aud_dps_id	
	aud_sps_id	
	aud_num_pps_ids_present	
	for(ppsIdx = 0; ppsIdx < aud_num_pps_ids_present; ppsIdx ++)	
200	aud_pps_id[ppsIdx]	
	aud_num_alf_aps_ids_present	
	for(alfApsIdx = 0; alfApsIdx < aud_num_alf_aps_ids_present; alfApsIdx ++)	
	aud_alf_aps_id[alfApsIdx]	
	aud_num_lmcs_aps_ids_present	
	for(lmcsApsIdx = 0; lmcsApsIdx < aud_num_lmcs_aps_ids_present; lmcsApsIdx ++)	
200	aud_lmcs_aps_id[lmcsApsIdx]	
	aud_num_scal_aps_ids_present	
	for(scalApsIdx = 0; scalApsIdx < aud_num_scal_aps_ids_present; scalApsIdx ++)	
200	aud_scal_aps_id[scalApsIdx]	
	rbsp_trailing_bits()	
	}	

Fig. 8

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access_unit_delimiter_rbsp() {	descriptor
pic_type	u(3)
aud_num_alf_aps_ids_present	
for(alfApsIdx = 0; alfApsIdx < aud_num_alf_aps_ids_present; alfApsIdx ++)	
aud_alf_aps_id[alfApsIdx]	
aud_num_lmcs_aps_ids_present	
for(lmcsApsIdx = 0; lmcsApsIdx < aud_num_lmcs_aps_ids_present; lmcsApsIdx ++)	
aud_lmcs_aps_id[lmcsApsIdx]	
aud_num_scal_aps_ids_present	
for(scalApsIdx = 0; scalApsIdx < aud_num_scal_aps_ids_present; scalApsIdx ++)	
aud_scal_aps_id[scalApsIdx]	
rbsp_trailing_bits()	
}	

Fig. 9

204

access_unit_delimiter_rbsp() {	descriptor
pic_type	u(3)
aps_ids_in_aud_enabled_flag	
if (aps_ids_in_aud_enabled_flag) {	
aud_num_alf_aps_ids_present	
for(alfApsIdx = 0; alfApsIdx < aud_num_alf_aps_ids_present; alfApsIdx ++)	
aud_alf_aps_id[alfApsIdx]	
aud_num_alf_lmcs_ids_present	
for(lmcsApsIdx = 0; lmcsApsIdx < aud_num_lmcs_aps_ids_present;	
lmcsApsIdx ++)	
aud_lmcs_aps_id[lmcsApsIdx]	
aud_num_scal_aps_ids_present	
for(scalApsIdx = 0; scalApsIdx < aud_num_scal_aps_ids_present;	
scalApsIdx ++)	
aud_scal_aps_id[scalApsIdx]	
}	
rbsp_trailing_bits()	
}	

Fig. 10

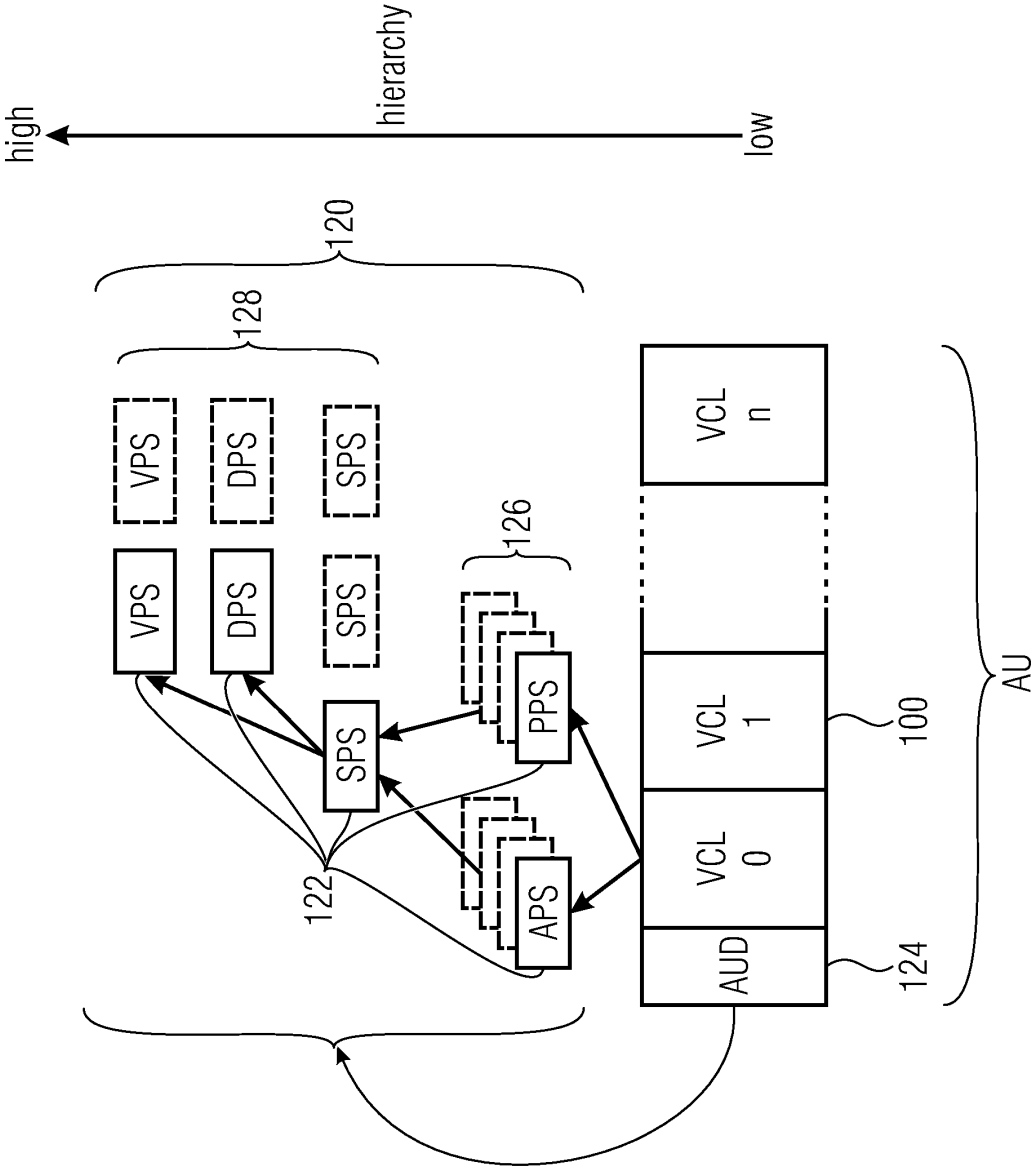
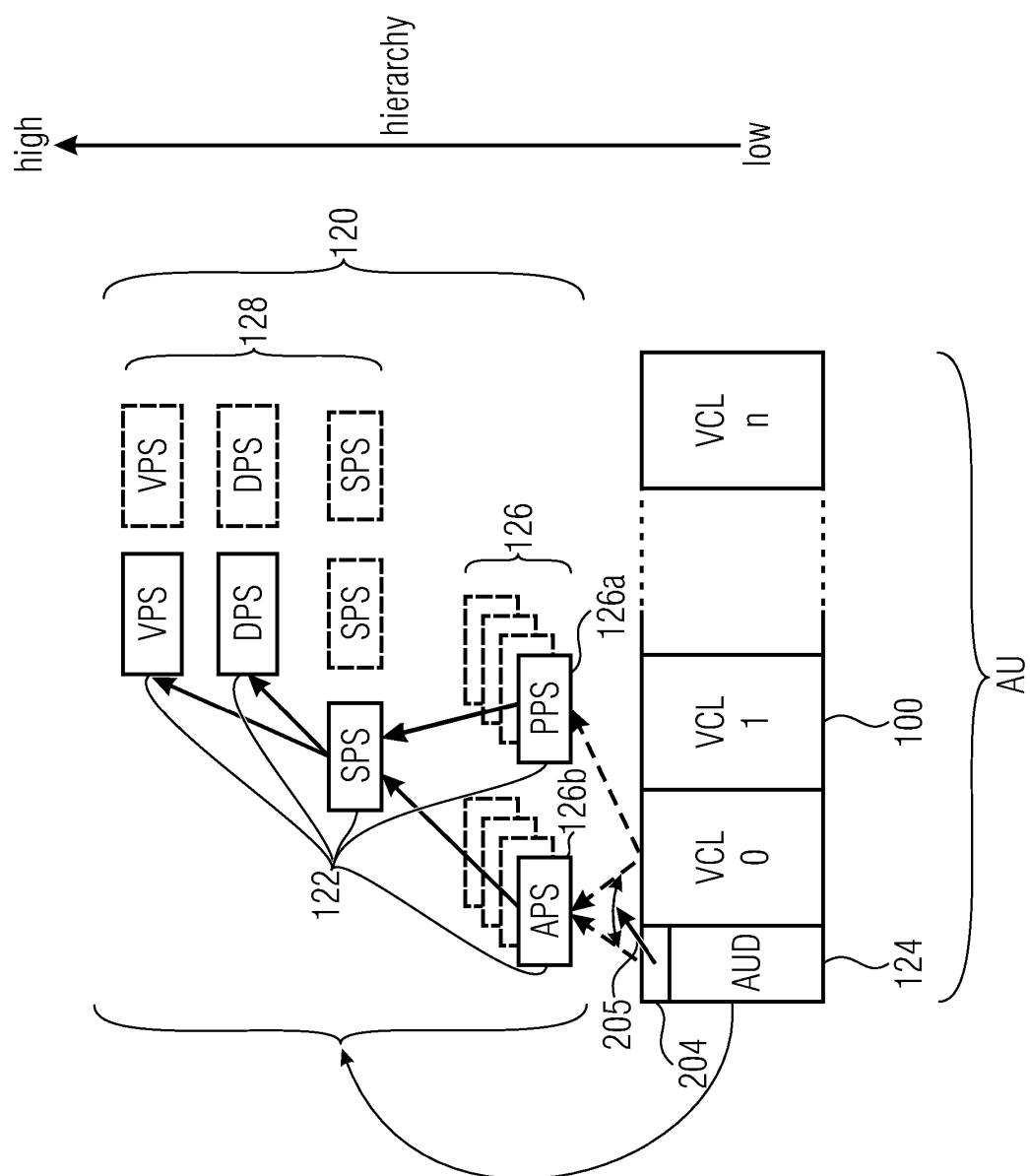


Fig. 11a



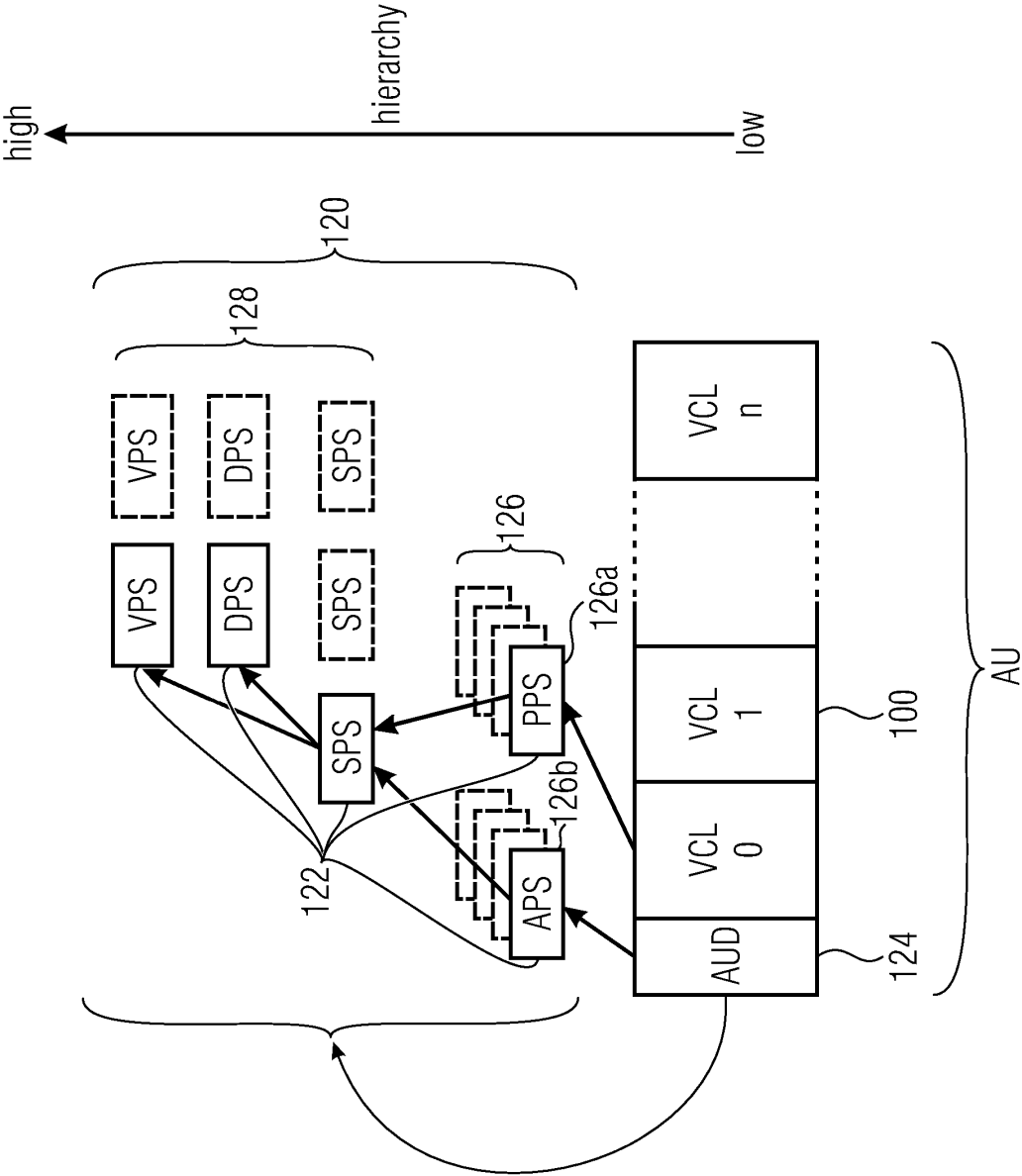


Fig. 11c

access_unit_delimiter_rbsp() {	descriptor
layer_specific_aud_flag ~ 300	u(1)
nal_unit_type_present_flag ~ 302	u(1)
if (nal_unit_type_present_flag)	
nal_unit_type	u(5)
discardable_flag ~ 304	u(1)
pic_output_flag ~ 306	u(1)
rbsp_trailing_bits()	
}	

Fig. 12a

access_unit_delimiter_rbsp() {	descriptor
layer_specific_aud_flag ~ 300	u(1)
random_access_info_present_flag ~ 302	u(1)
if (random_access_info_present_flag)	
all_pics_in_au_random_access_flag	u(1)
discardable_flag ~ 304	u(1)
pic_output_flag ~ 306	u(1)
rbsp_trailing_bits()	
}	

Fig. 12b

marked-up part must be referenced as 308

308	access_unit_delimiter_rbsp() {	descriptor
	layer_specific_aud_flag	u(1)
	if (layer_specific_aud_flag)	
	dependent_aud_flag	u(1)
	if (dependent_aud_flag)	
	aud_inheritance_flag	u(1)
	}	
	if(!aud_inheritance_flag !layer_specific_aud_flag) {	
	nal_unit_type_present_flag	u(1)
	if (nal_unit_type_present_flag)	
	nal_unit_type	u(5)
	discardable_flag	u(1)
	pic_output_flag	u(1)
	}	
	rbsp_trailing_bits()	
	}	

Fig. 13