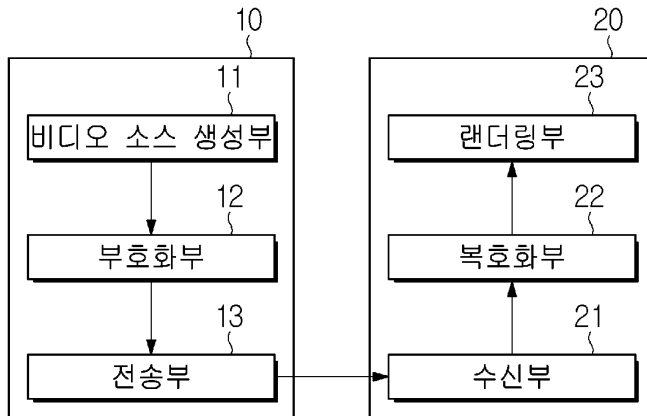
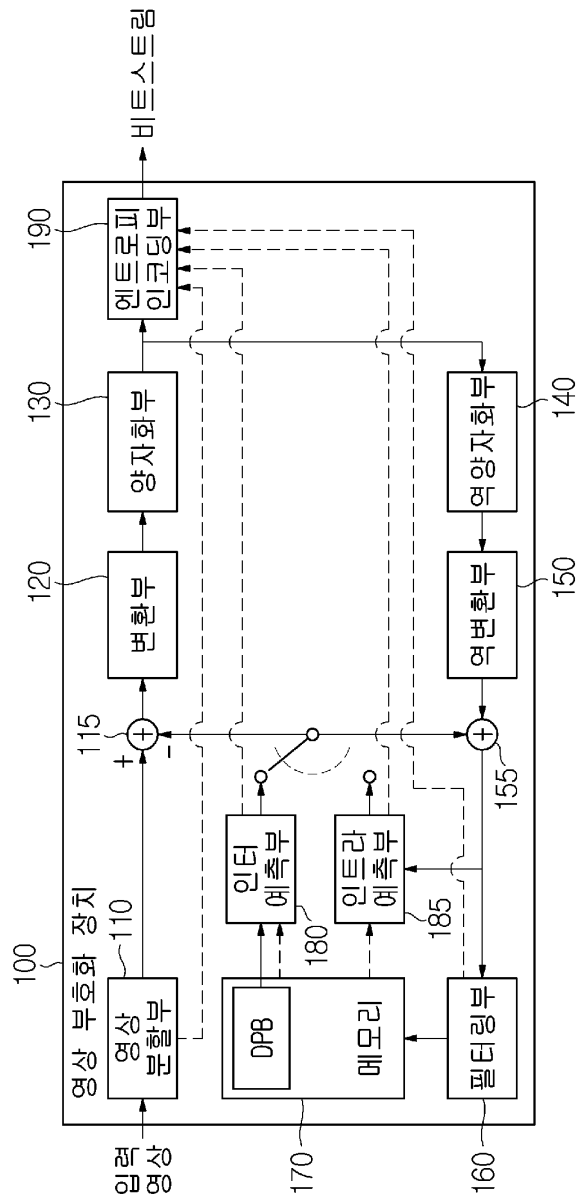


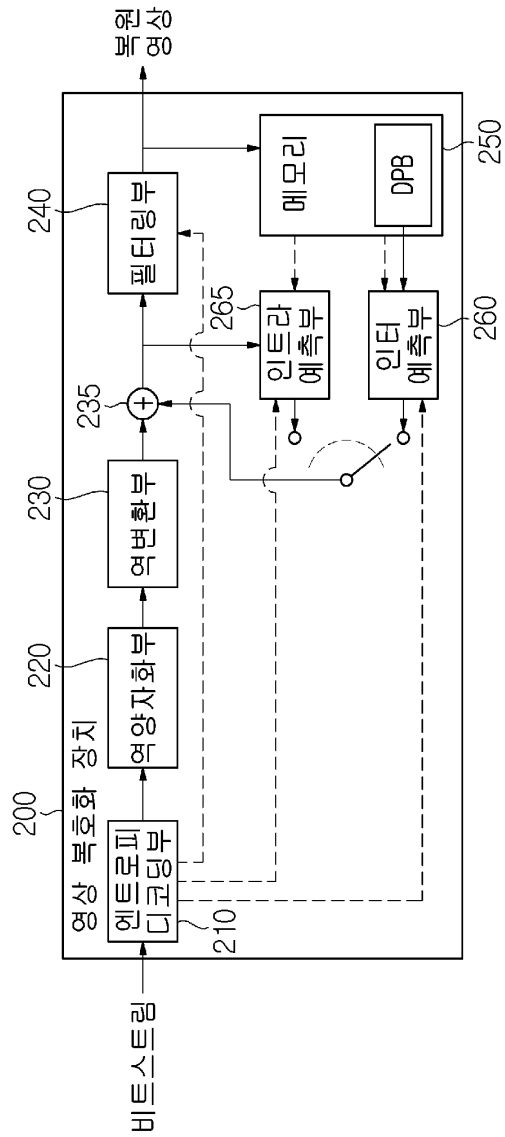
[도1]



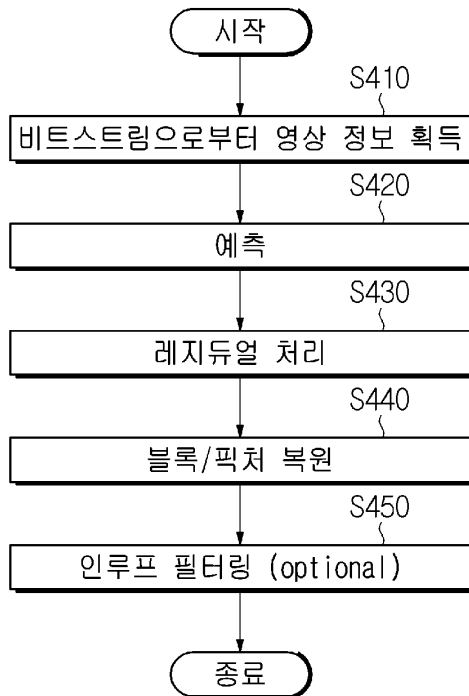
[도2]



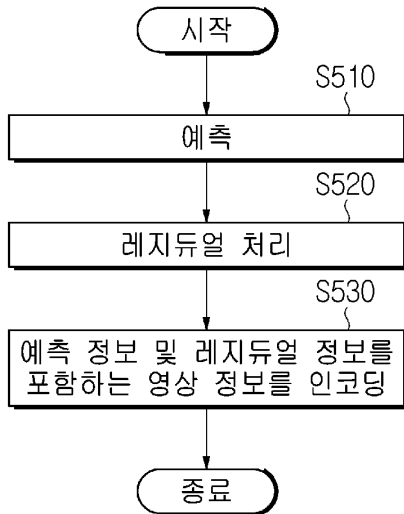
[도3]



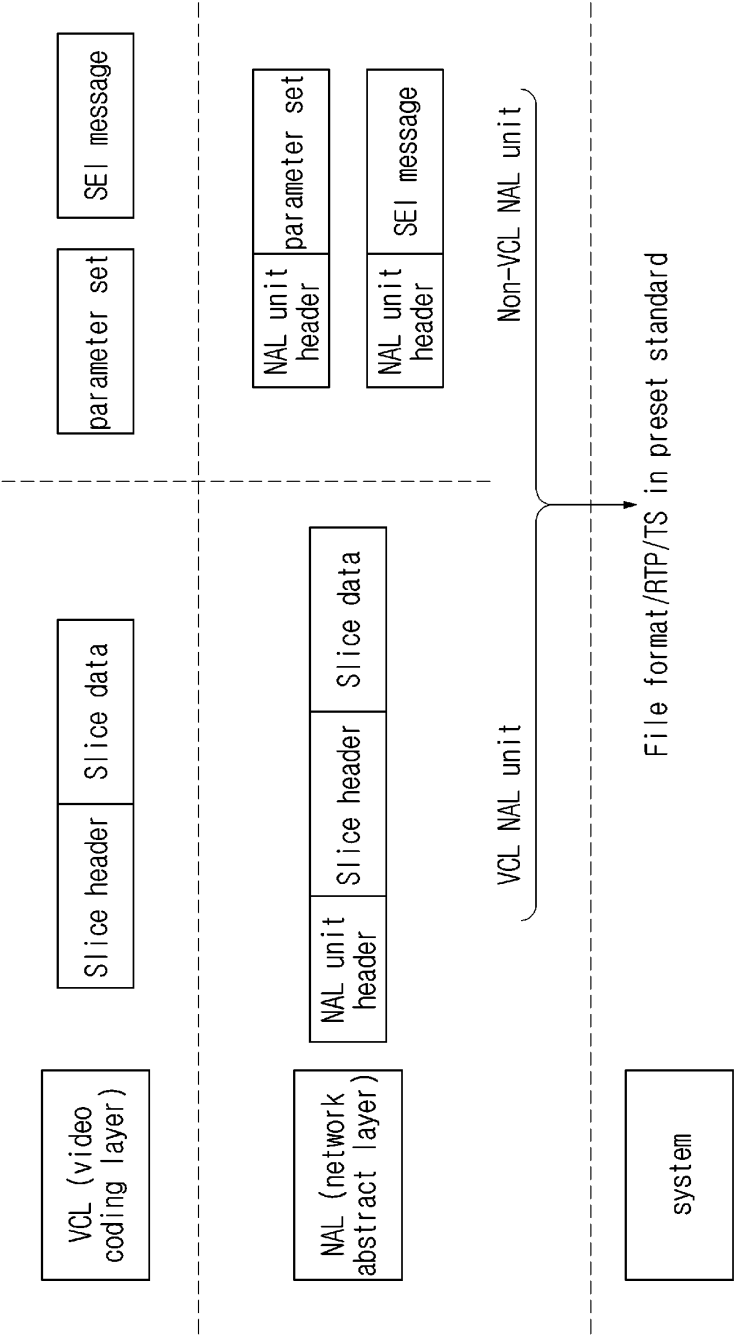
[도4]



[도5]



[도6]



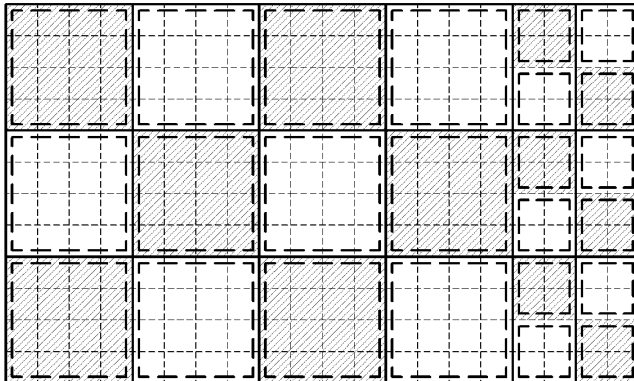
[도7]

pic parameter set rbsp() {	Descriptor
...	
no_pic_partition_flag	u(1)
if(!no_pic_partition_flag) {	
...	
}	
entropy_coding_sync_enabled_flag	u(1)
if(!no_pic_partition_flag entropy_coding_sync_enabled_flag)	
entry_point_offsets_present_flag	u(1)
...	u(1)
}	

[도8]

slice_header() {	Descriptor
...	
if(entry_point_offsets_present_flag && NumEntryPoints > 0) {	
offset_len_minus1	ue(v)
for(i = 0; i < NumEntryPoints; i++)	
entry_point_offset_minus1[i]	u(v)
}	
...	
}	

[도9]

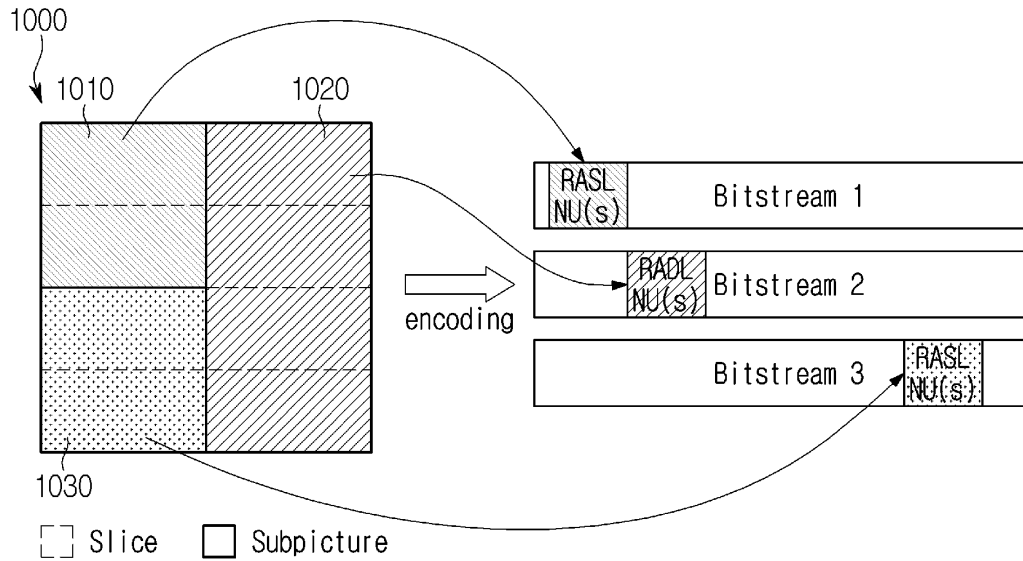


CTU

Tile

Subpicture/Slice

[도10]



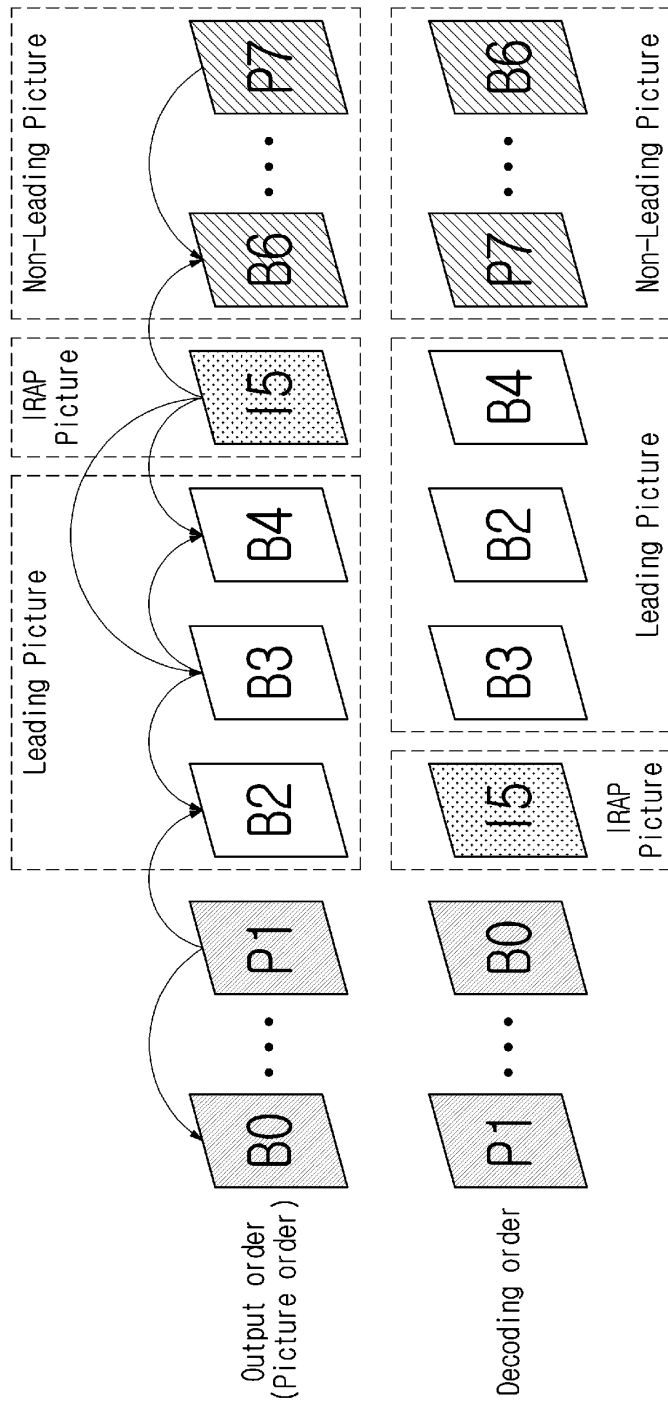
[도11]

pic parameter set rbsp() {	Descriptor
...	
pps mixed nalu types in pic flag	
...	
pps no pic partition flag	u(1)
pps subpic id mapping present flag	u(1)
if(pps subpic id mapping present flag) {	
if(!pps no pic partition flag)	
pps num subpics minus1	ue(v)
pps subpic id len minus1	ue(v)
for(i = 0; i <= pps num subpics minus1; i++)	
pps subpic id[i]	u(v)
}	
...	

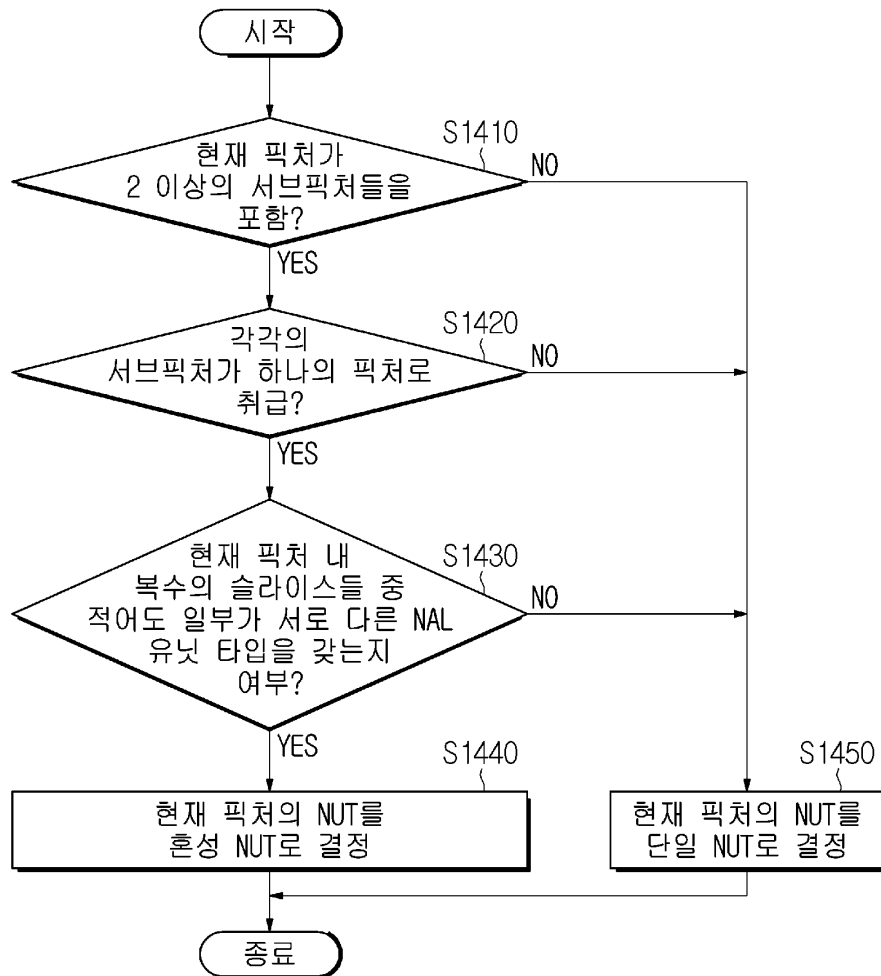
[도12]

seq parameter set rbsp() {	Descriptor
...	
sps subpic info present flag	u(1)
if(sps subpic info present flag) {	
sps num subpics minus1	ue(v)
if(sps num subpics minus1 > 0) {	
sps independent subpics flag	u(1)
sps subpic same size flag	u(1)
}	
...	
if(!sps independent subpics flag) {	
sps subpic treated as pic flag[i]	u(1)
...	

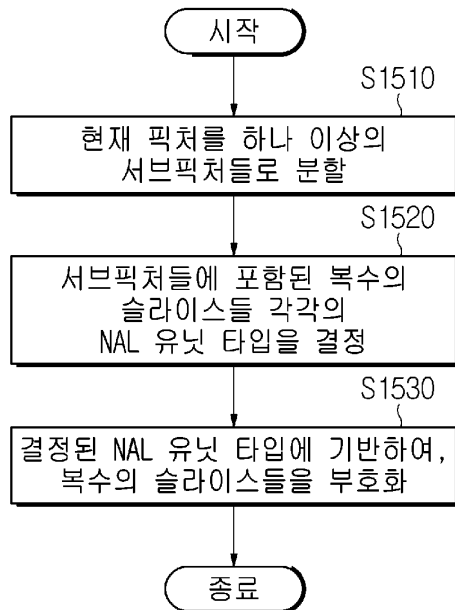
[도13]



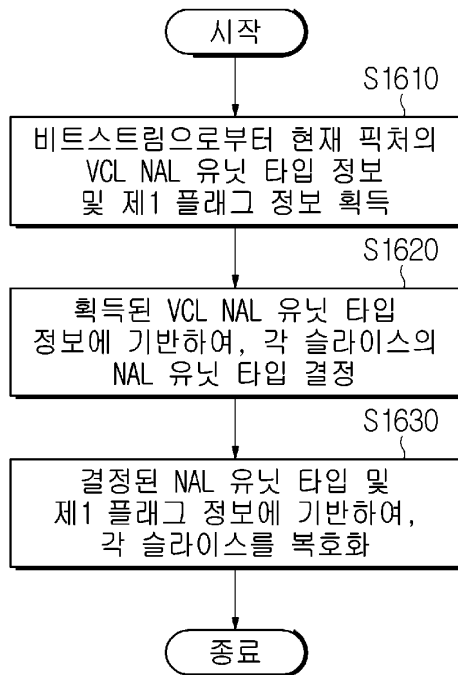
[도14]



[도15]



[도16]



[도17]

