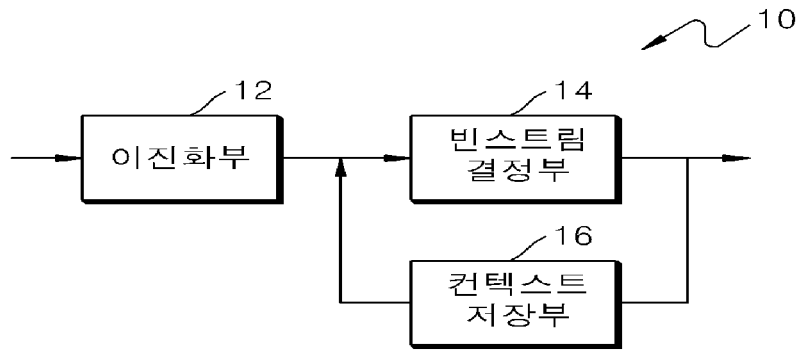
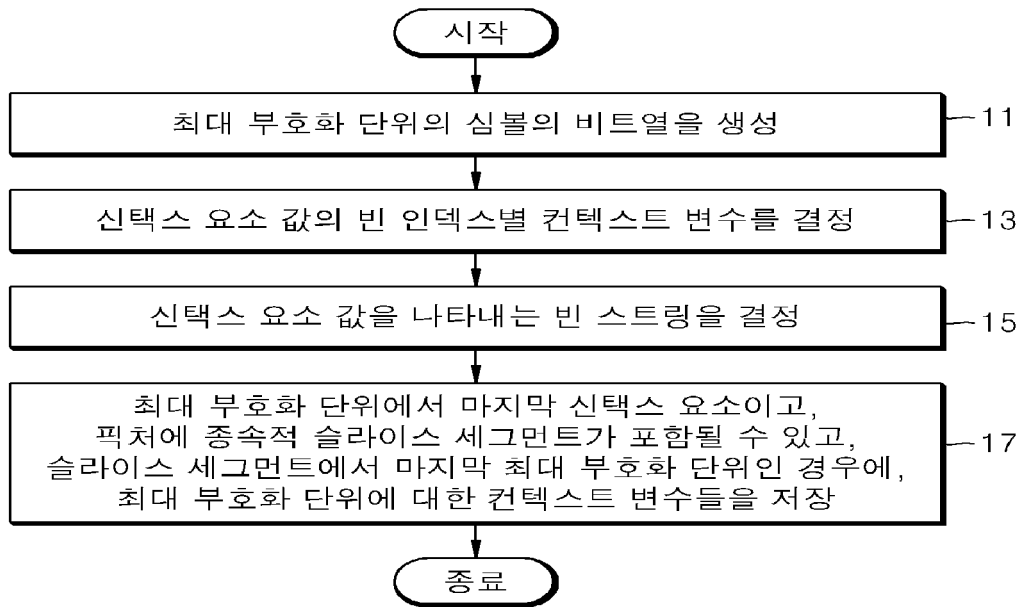


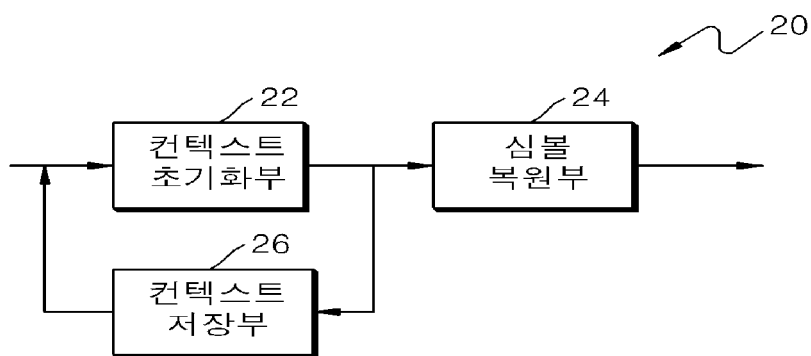
[Fig. 1a]



[Fig. 1b]



[Fig. 2a]



```
graph TD; Start([시작]) --> 21[최대 부호화 단위에 대한 빈 스트링의 빈 인덱스를 결정]; 21 --> 23[빈 인덱스에 기초하여 빈 스트링이 가리키는 선택스 요소의 값을 결정]; 23 --> 25[최대 부호화 단위에서 마지막 선택스 요소이고, 픽처에 종속적 슬라이스 세그먼트가 포함될 수 있고, 슬라이스 세그먼트에서 마지막 최대 부호화 단위인 경우에, 최대 부호화 단위에 대한 컨텍스트 변수들을 저장]; 25 --> 27[선택스 요소의 값을 이용하여 최대 부호화 단위의 심볼들을 복원]; 27 --> End([종료]);
```

시작

21 최대 부호화 단위에 대한 빈 스트링의 빈 인덱스를 결정

23 빈 인덱스에 기초하여 빈 스트링이 가리키는 선택스 요소의 값을 결정

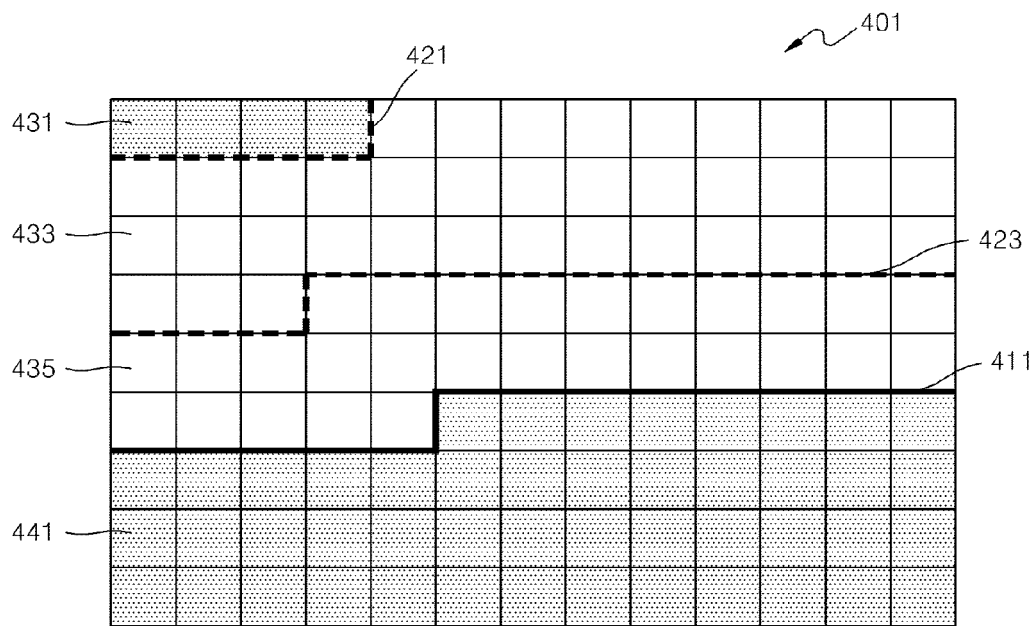
25 최대 부호화 단위에서 마지막 선택스 요소이고, 픽처에 종속적 슬라이스 세그먼트가 포함될 수 있고, 슬라이스 세그먼트에서 마지막 최대 부호화 단위인 경우에, 최대 부호화 단위에 대한 컨텍스트 변수들을 저장

27 선택스 요소의 값을 이용하여 최대 부호화 단위의 심볼들을 복원

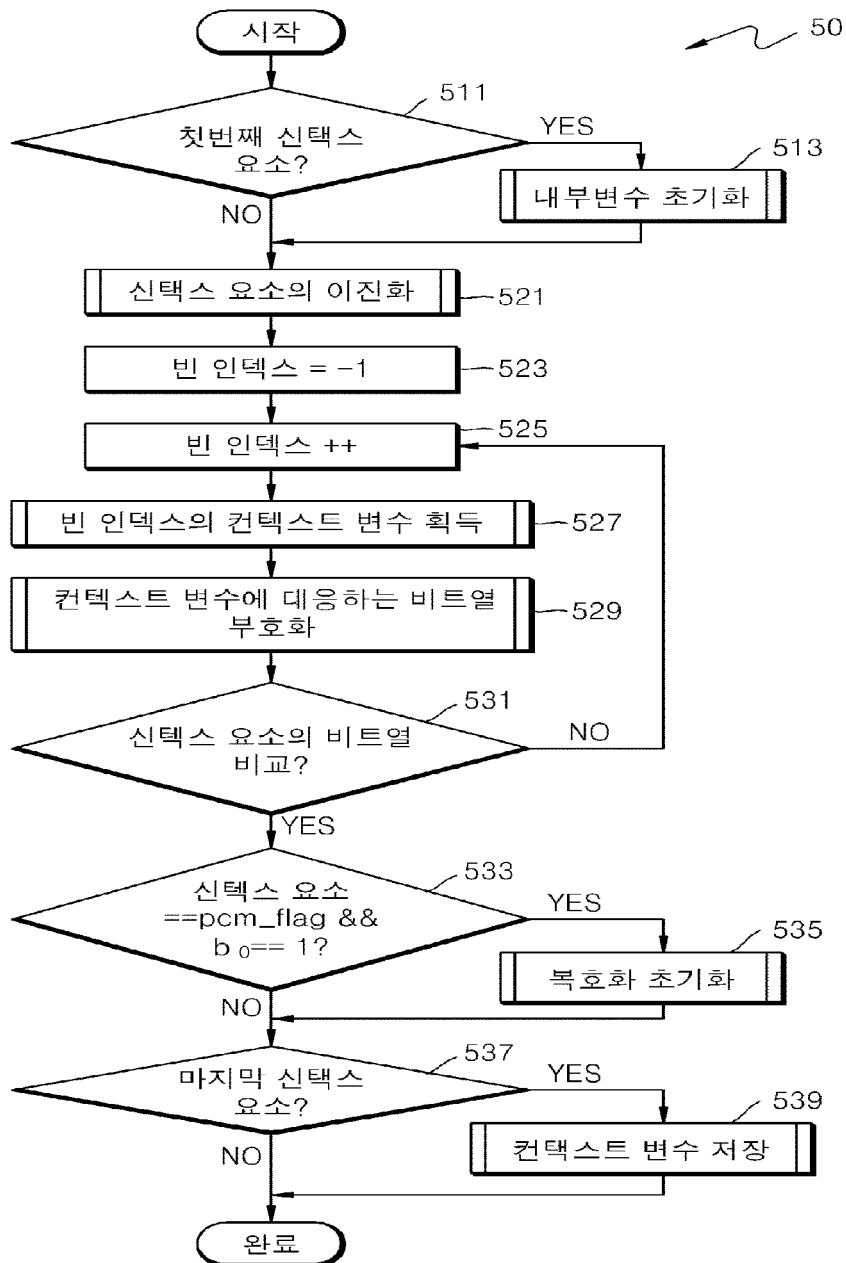
종료

[illegible]

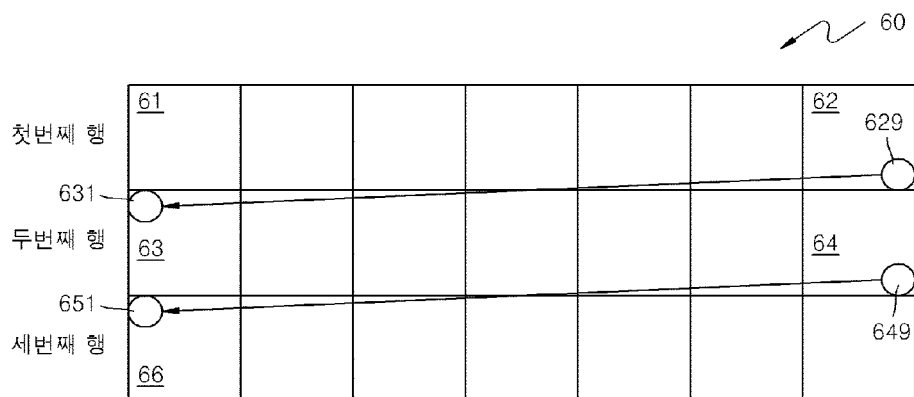
[Fig. 4]



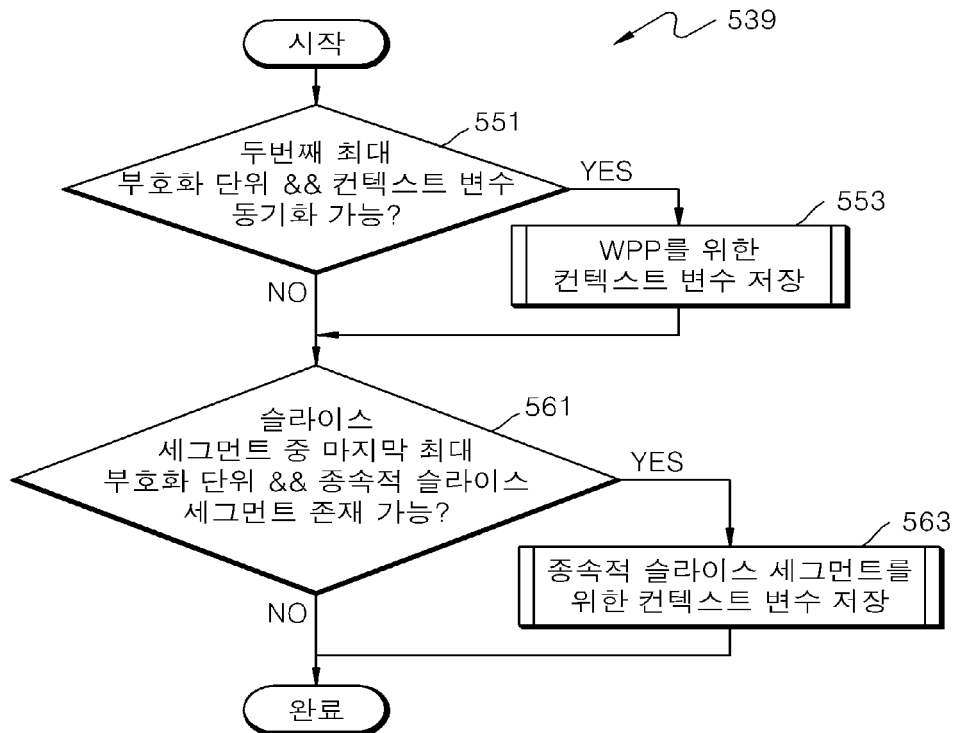
[Fig. 5]



[Fig. 6a]



[Fig. 6b]



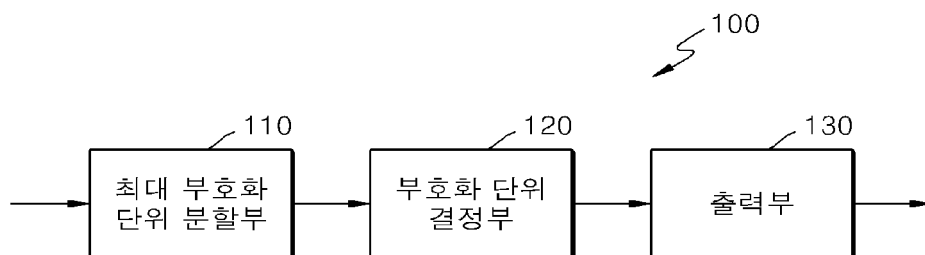
[Fig. 7]

70

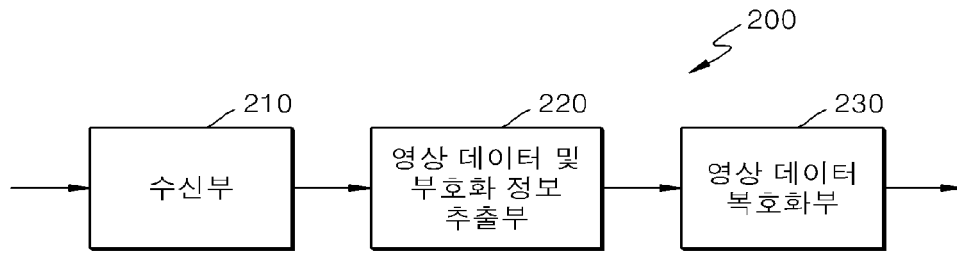
```

71 slice_segment_header( ) {
72   ...
73   if( tiles_enabled_flag || entropy_coding_sync_enabled_flag ) {
       num_entry_point_offsets
       if( num_entry_point_offsets > 0 ) {
           offset_len_minus1
74       for( i = 0; i < num_entry_point_offsets; i++ )
75       entry_point_offset_minus1[ i ]
       }
       }
       ...
   }
  
```

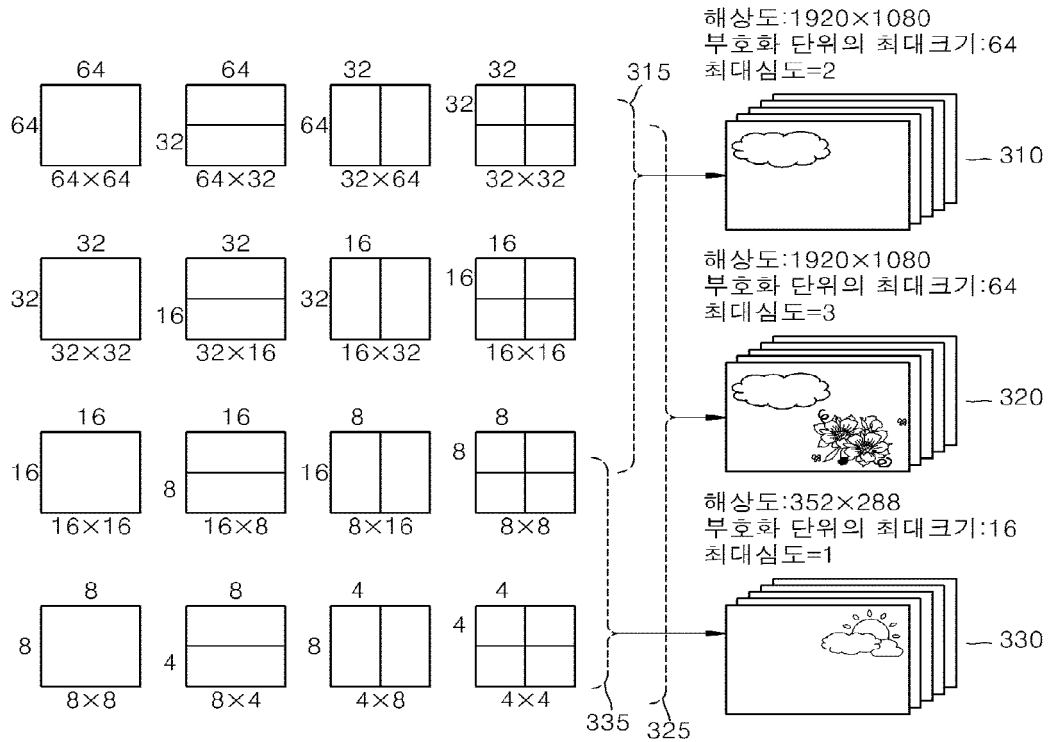
[Fig. 8]



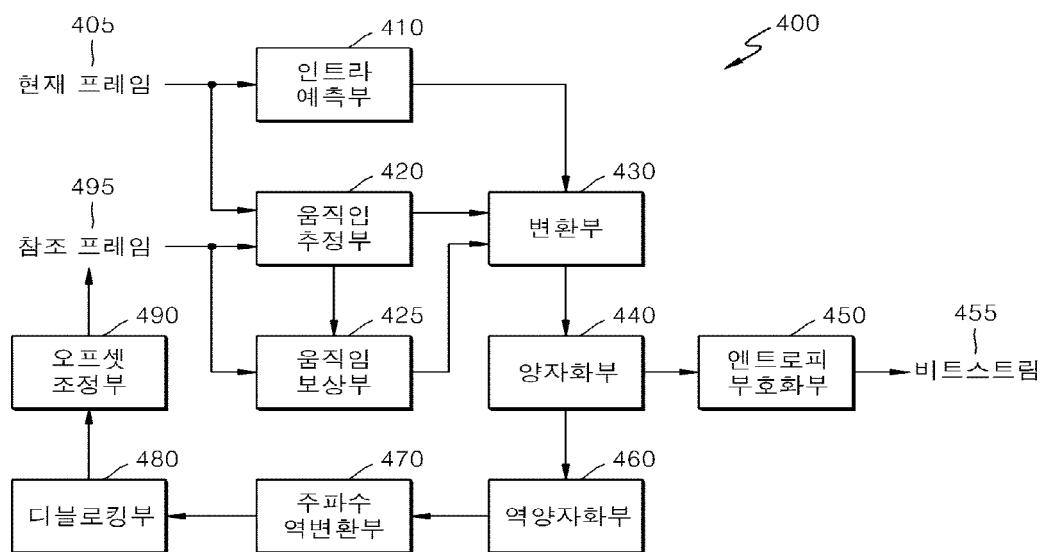
[Fig. 9]



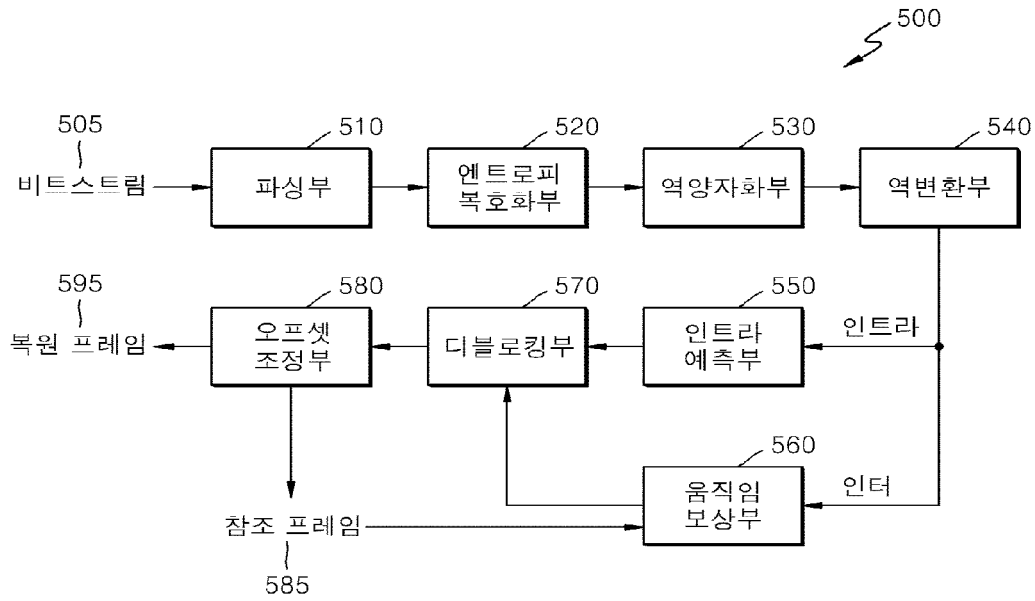
[Fig. 10]



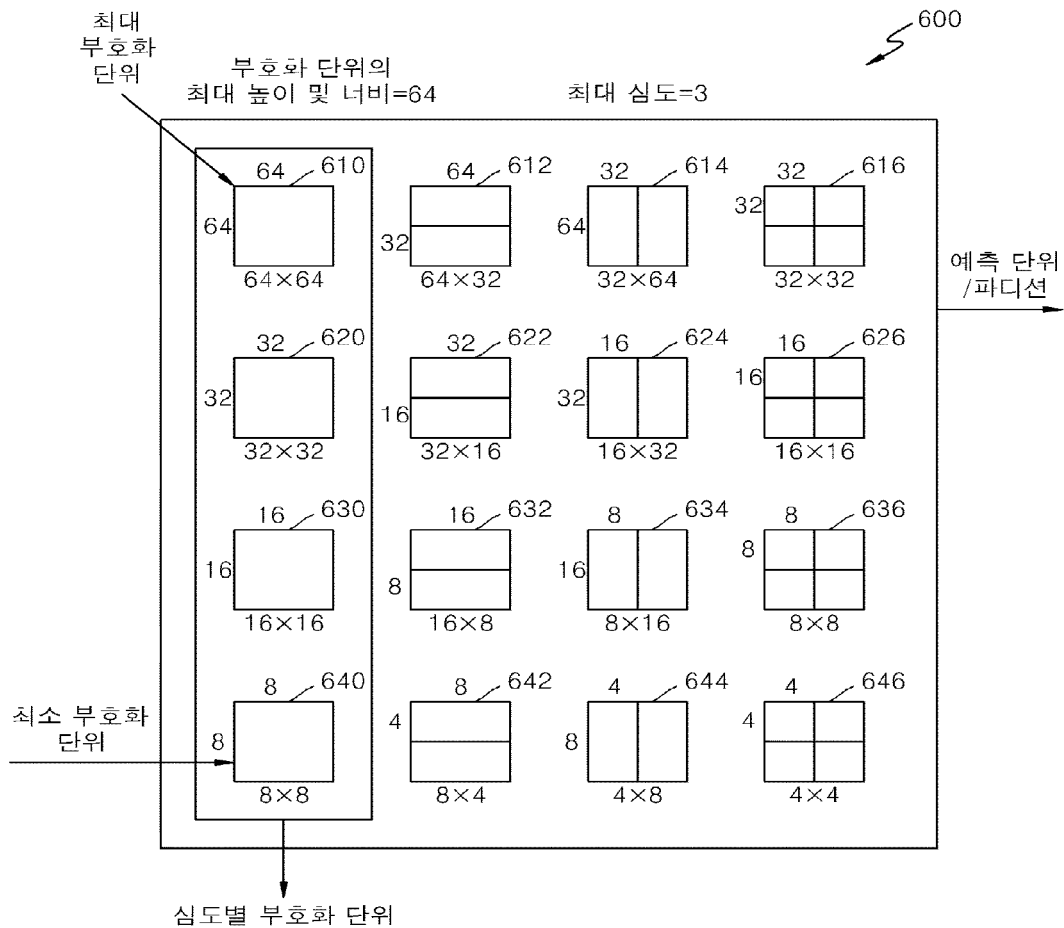
[Fig. 11]



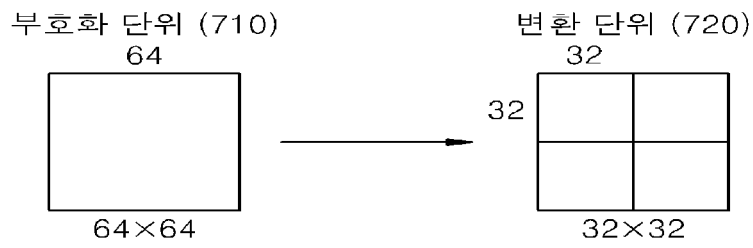
[Fig. 12]



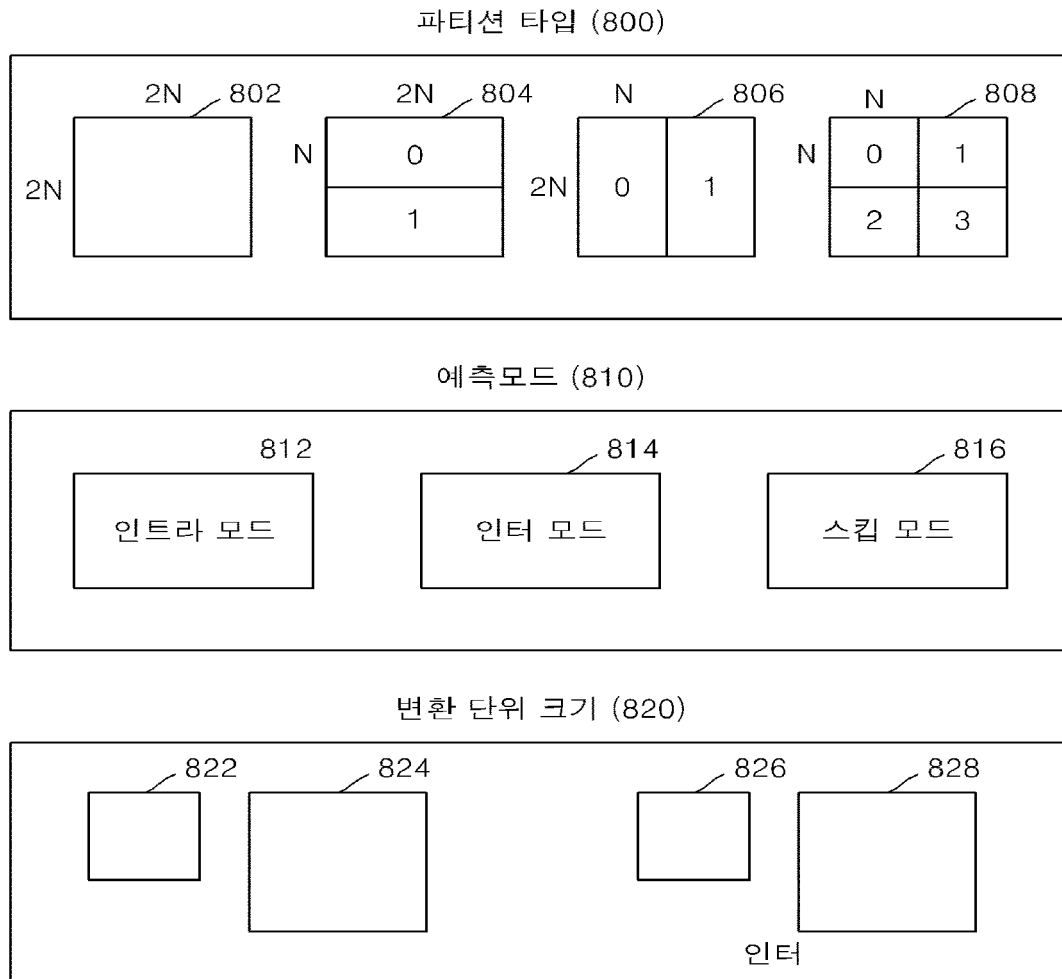
[Fig. 13]



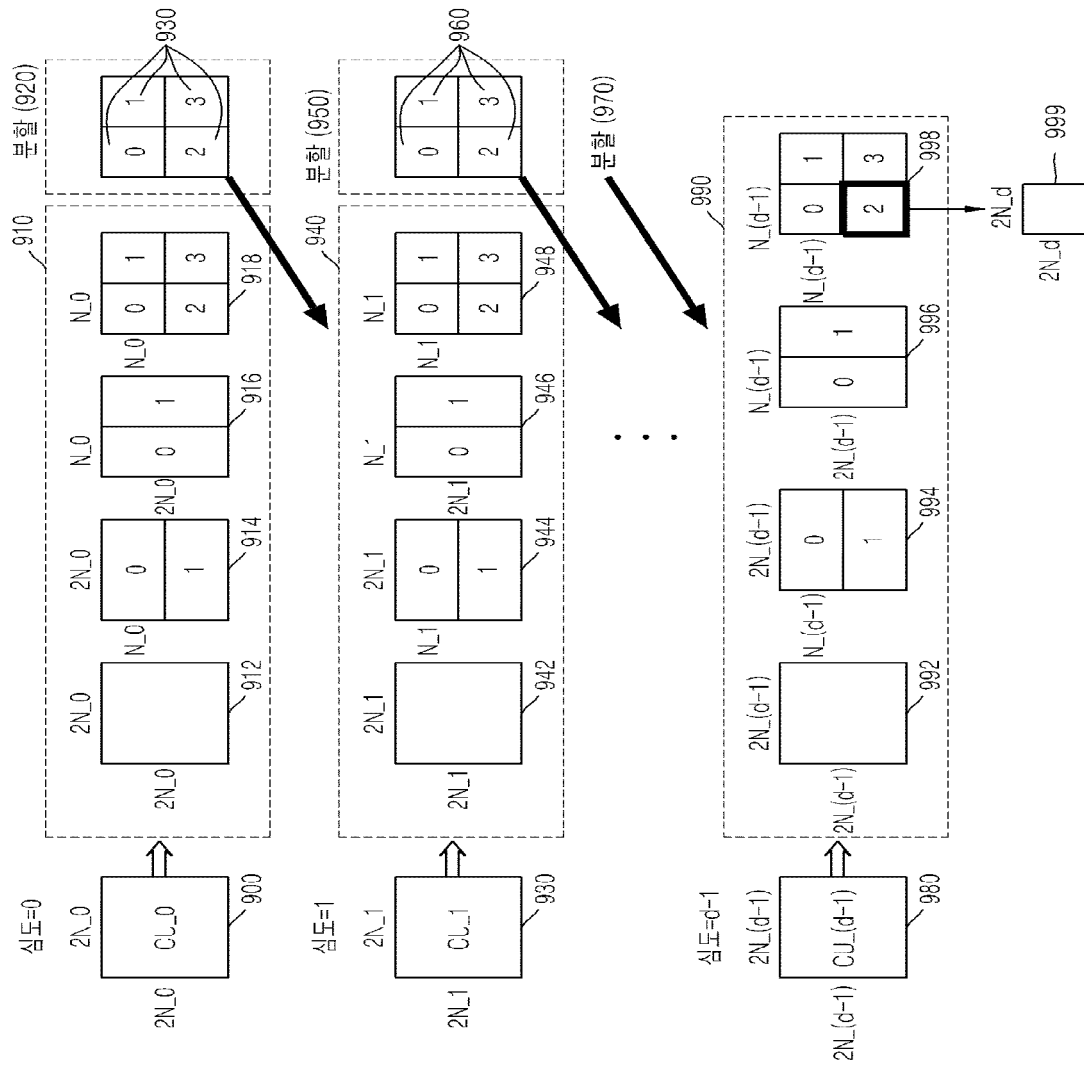
[Fig. 14]



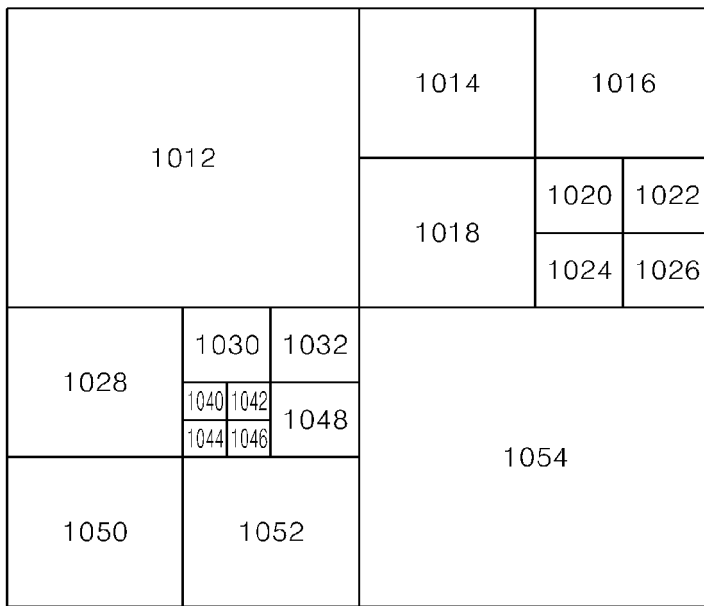
[Fig. 15]



[Fig. 16]

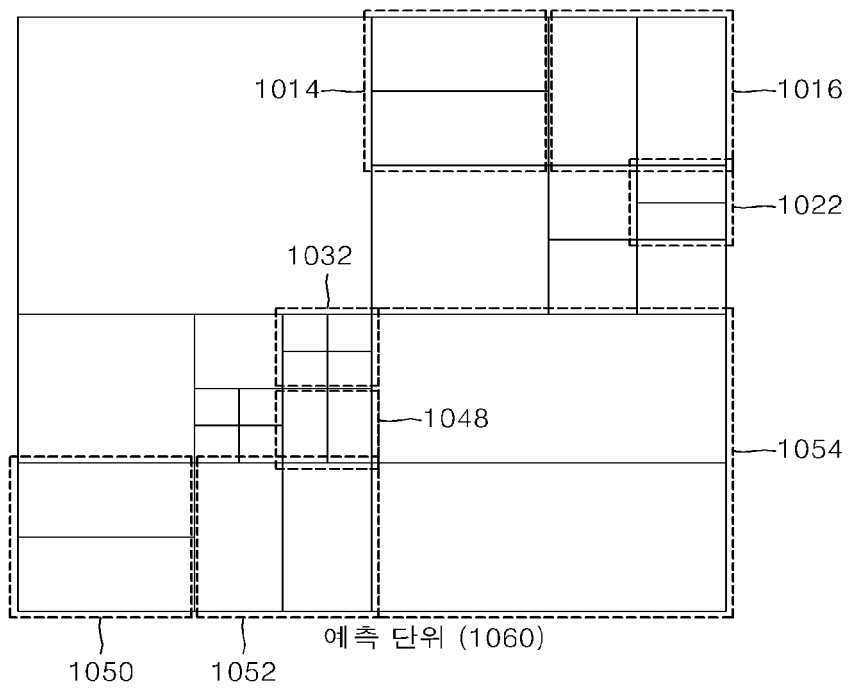


[Fig. 17]

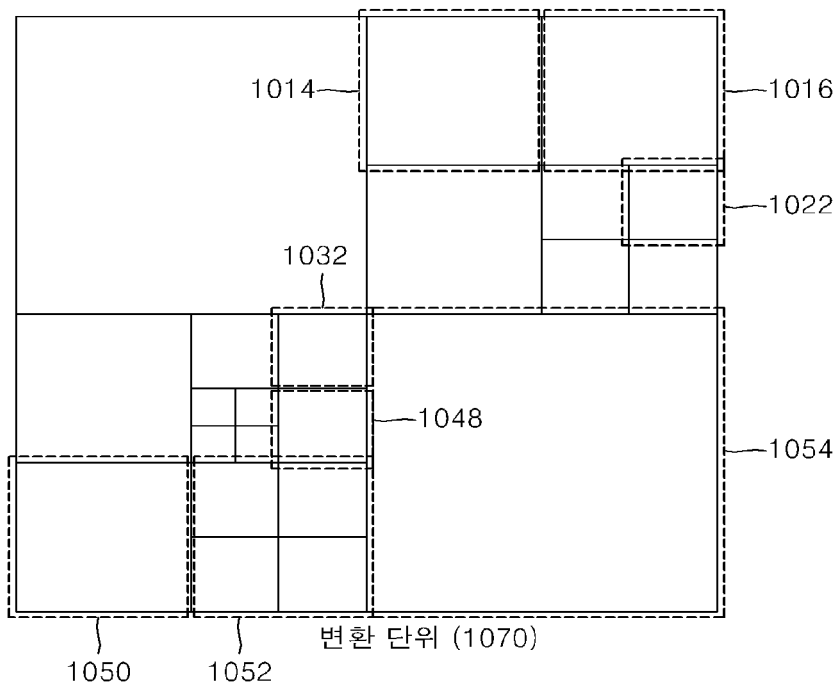


부호화 단위 (1010)

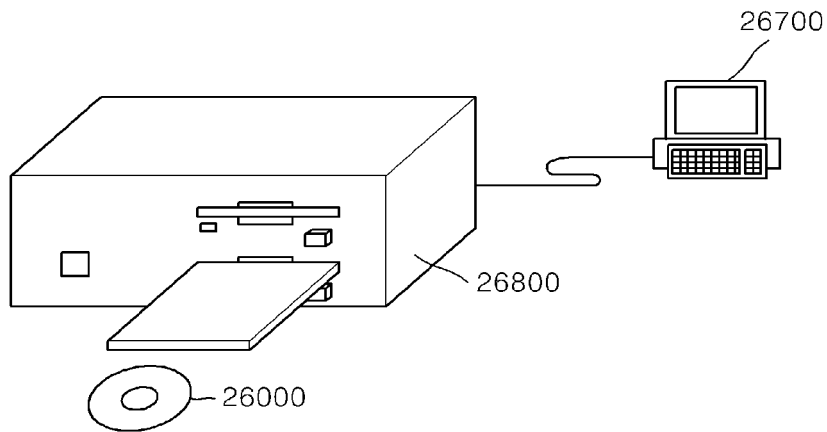
[Fig. 18]



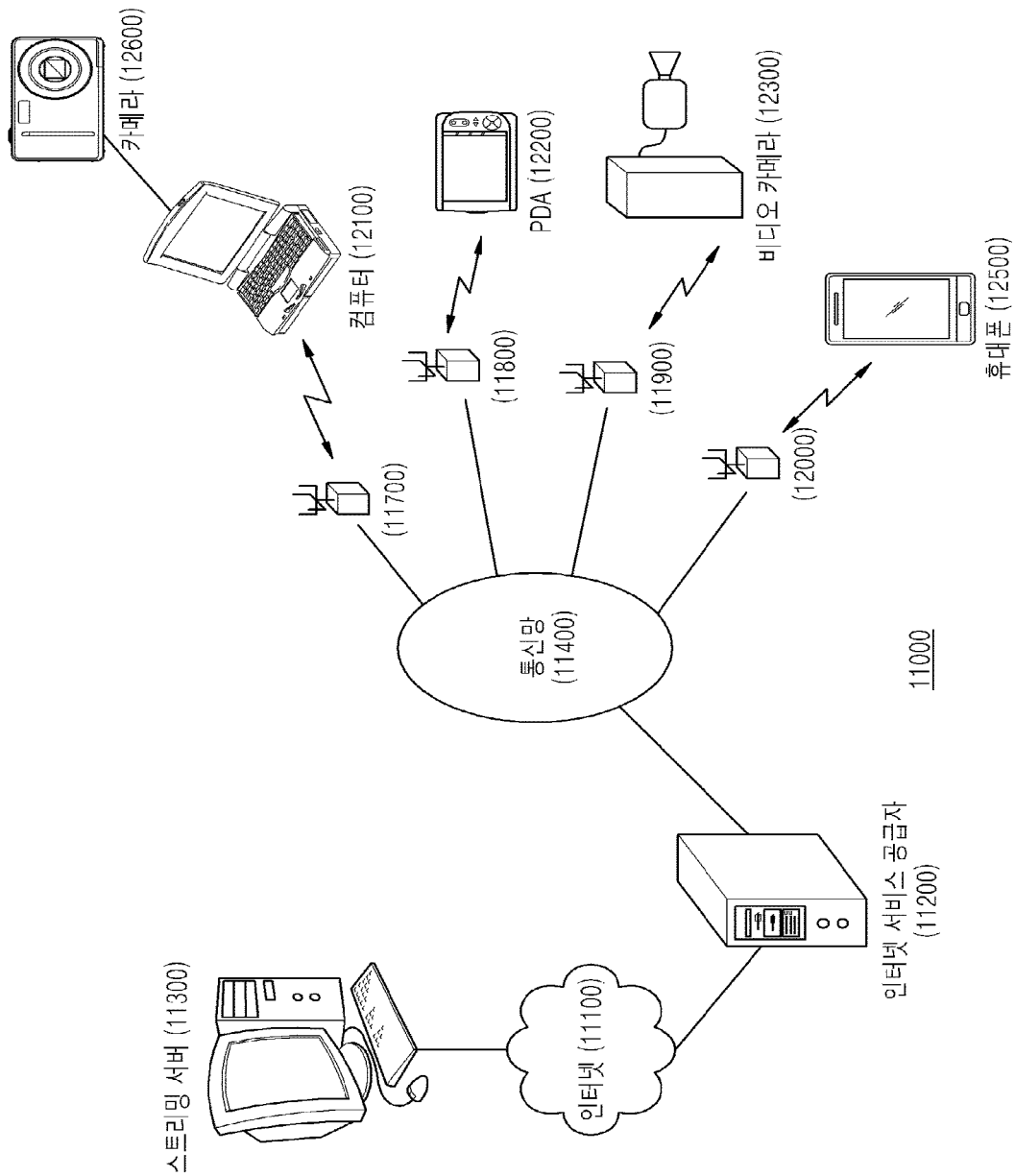
[Fig. 19]



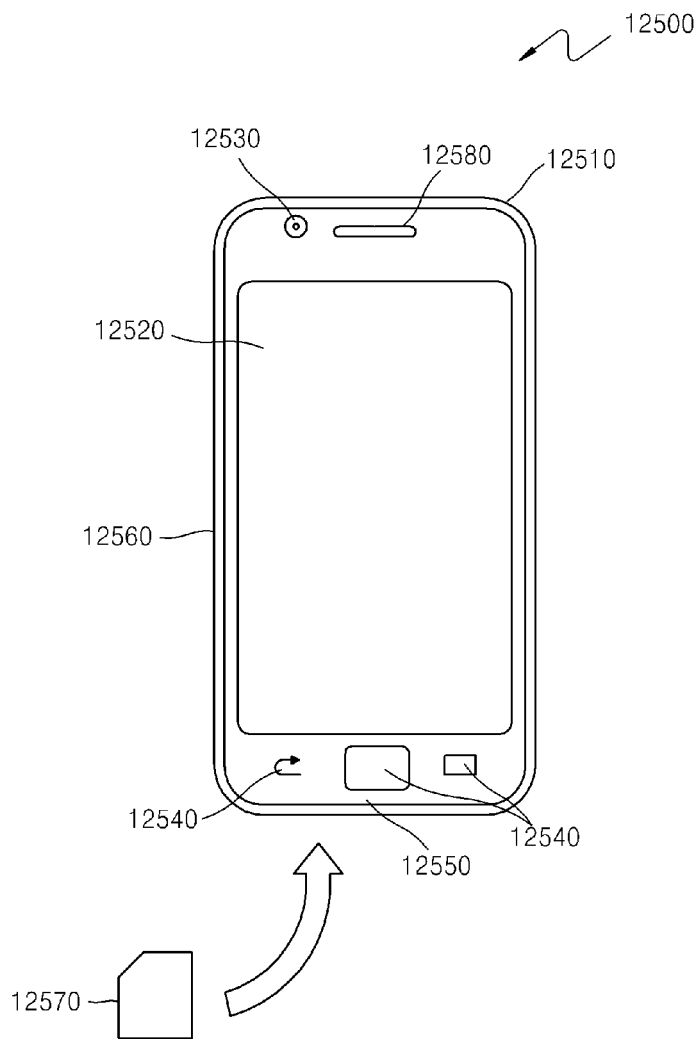
[Fig. 22]



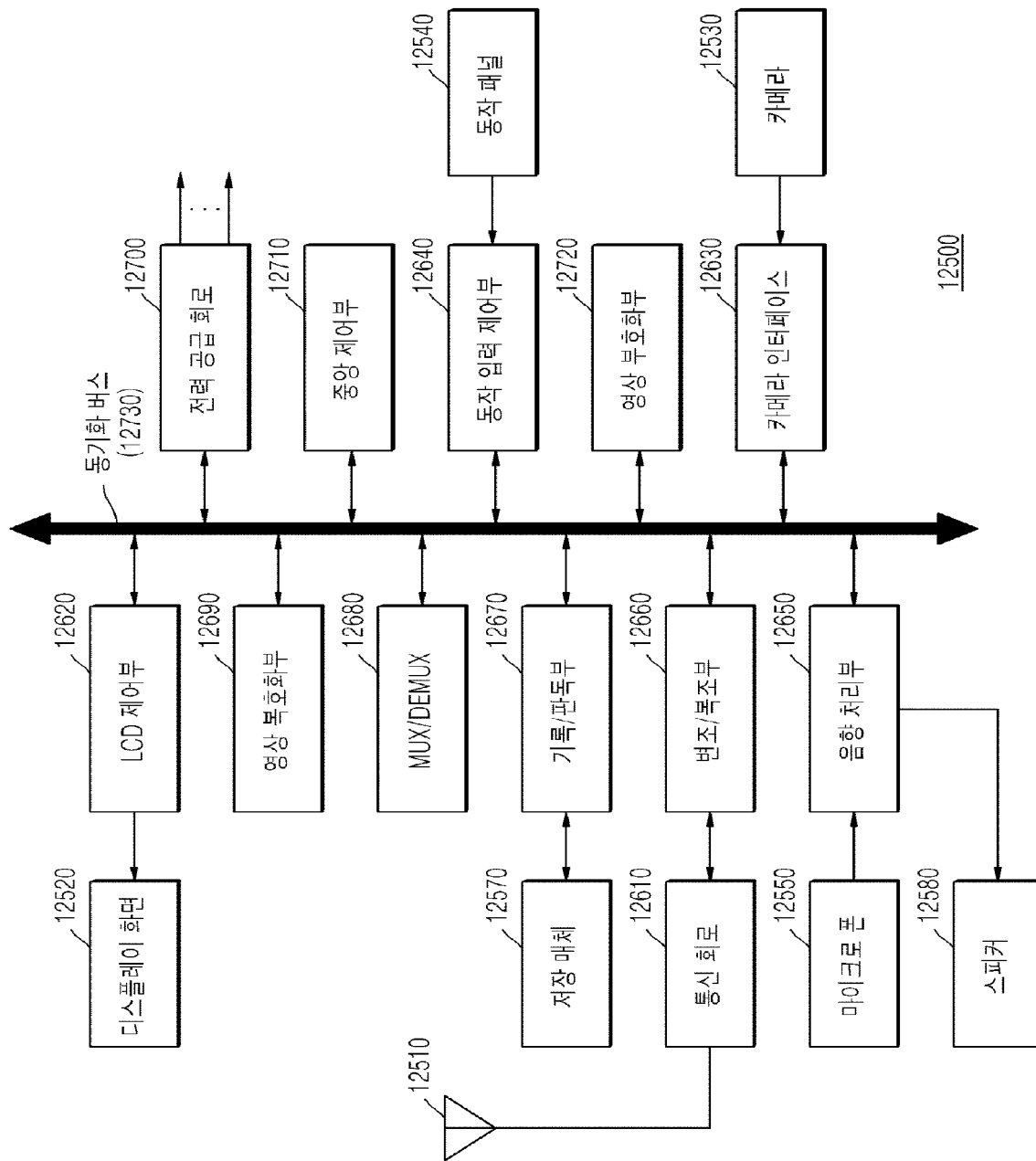
[Fig. 23]



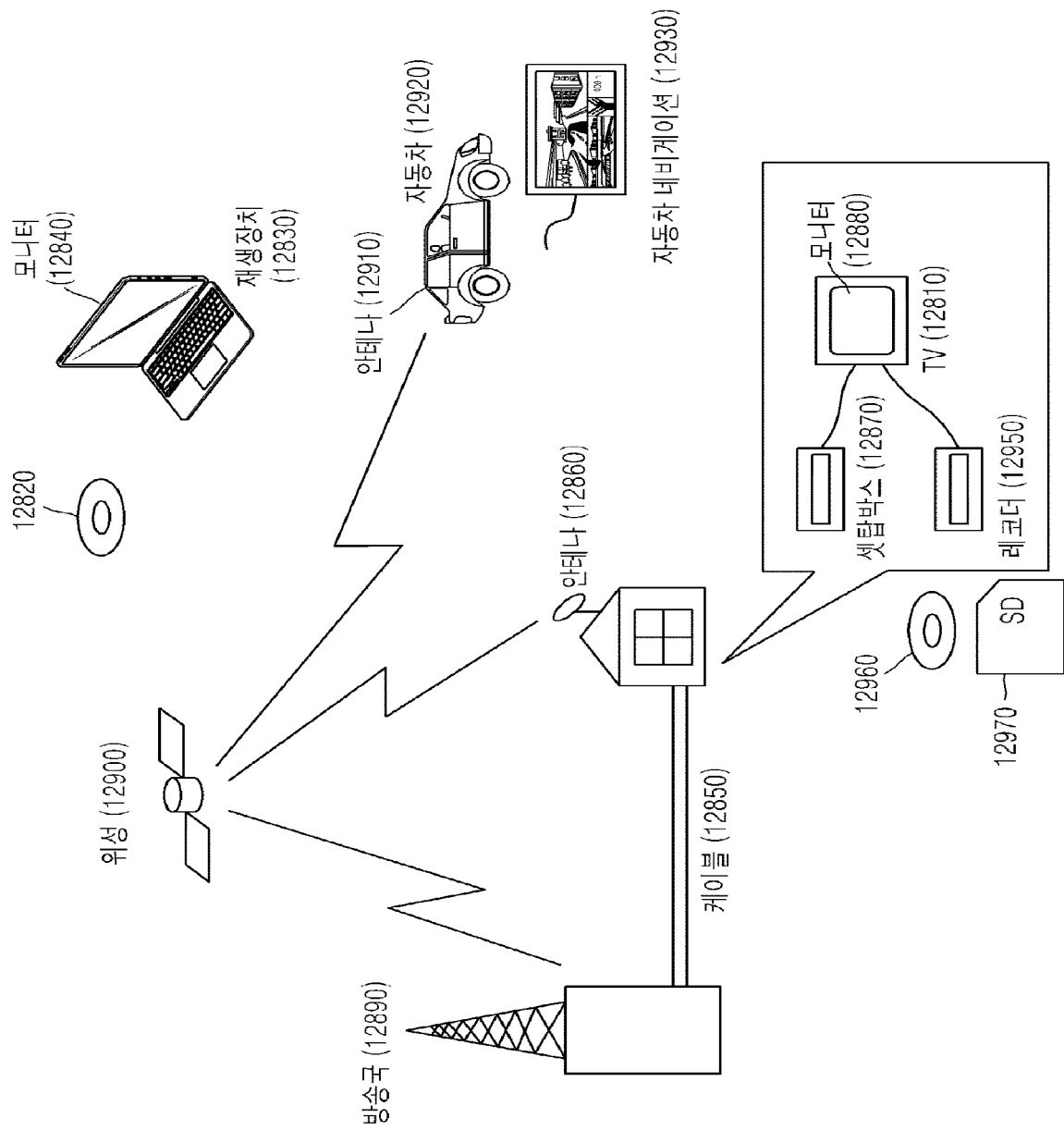
[Fig. 24]



[Fig. 25]



[Fig. 26]



[Fig. 27]

