

FIG. 1

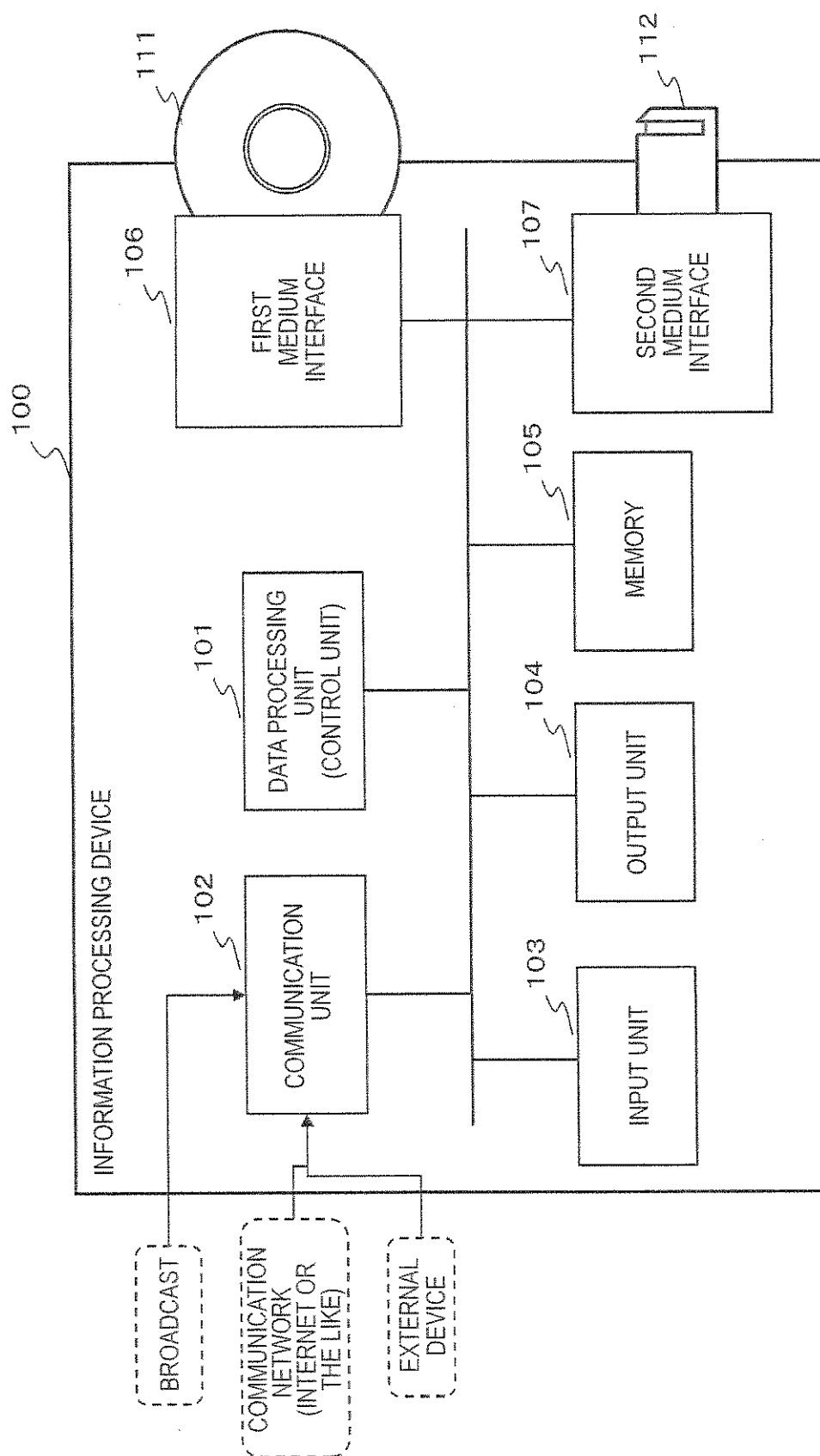


FIG. 2

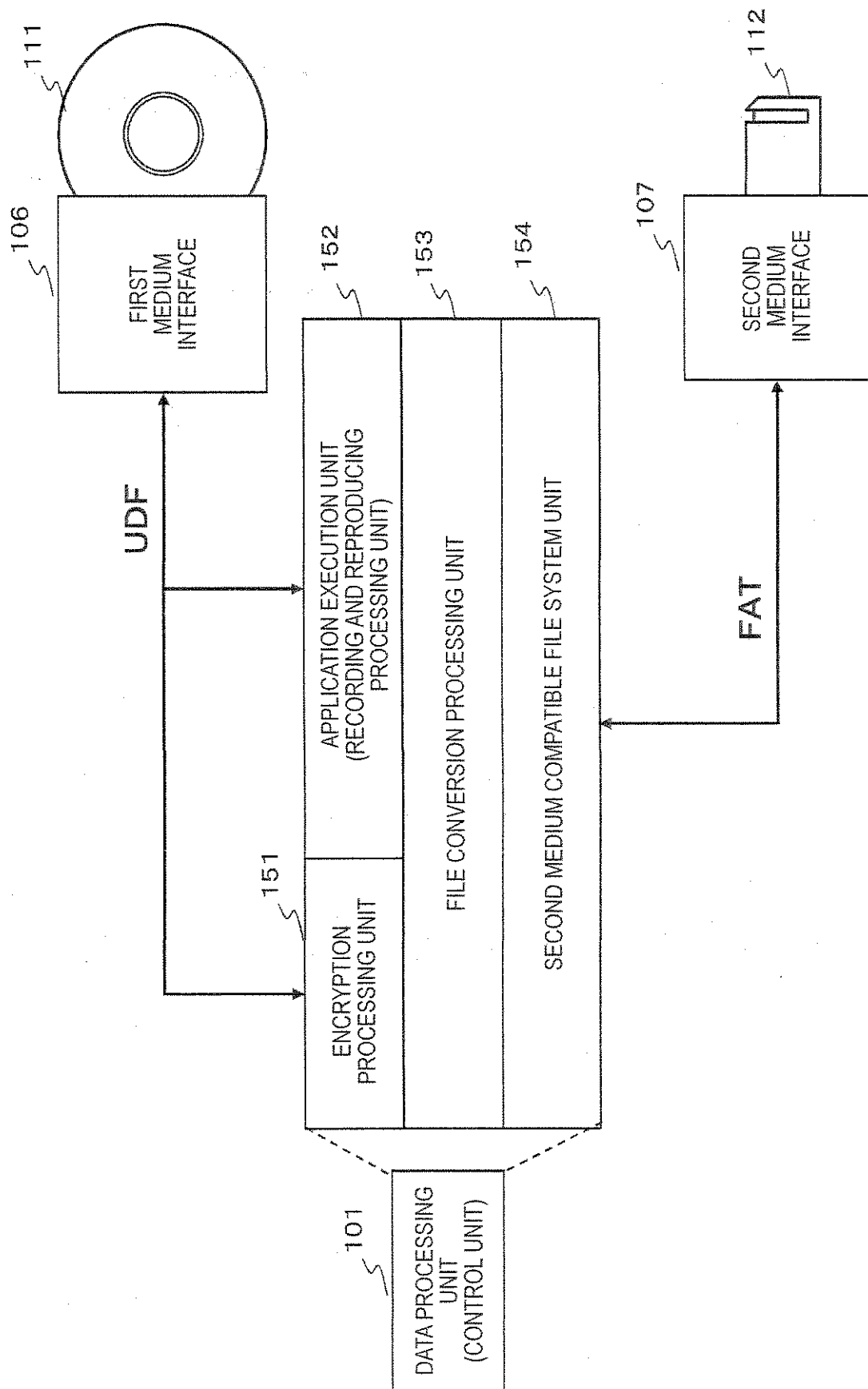


FIG. 3

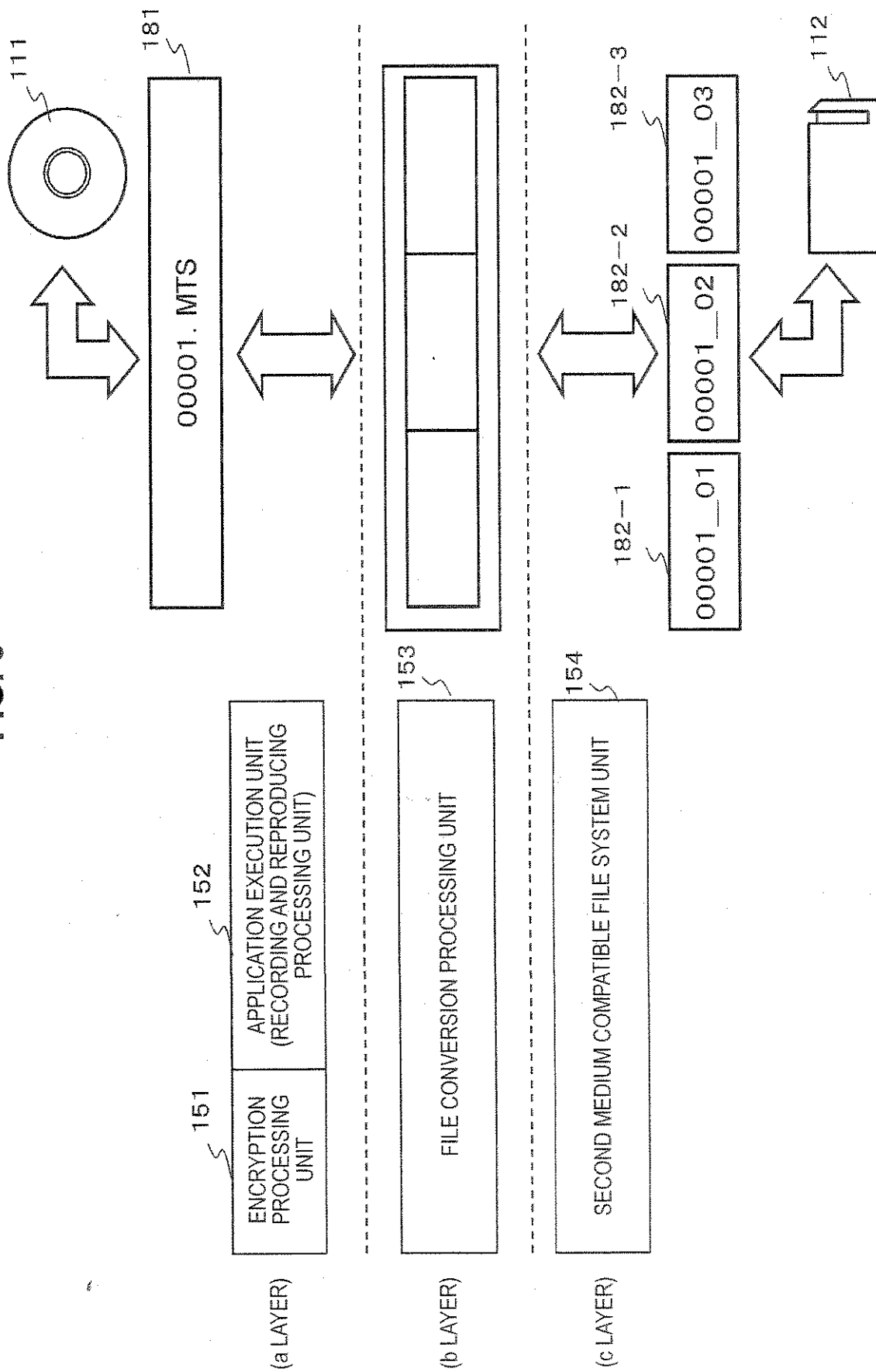


FIG. 4

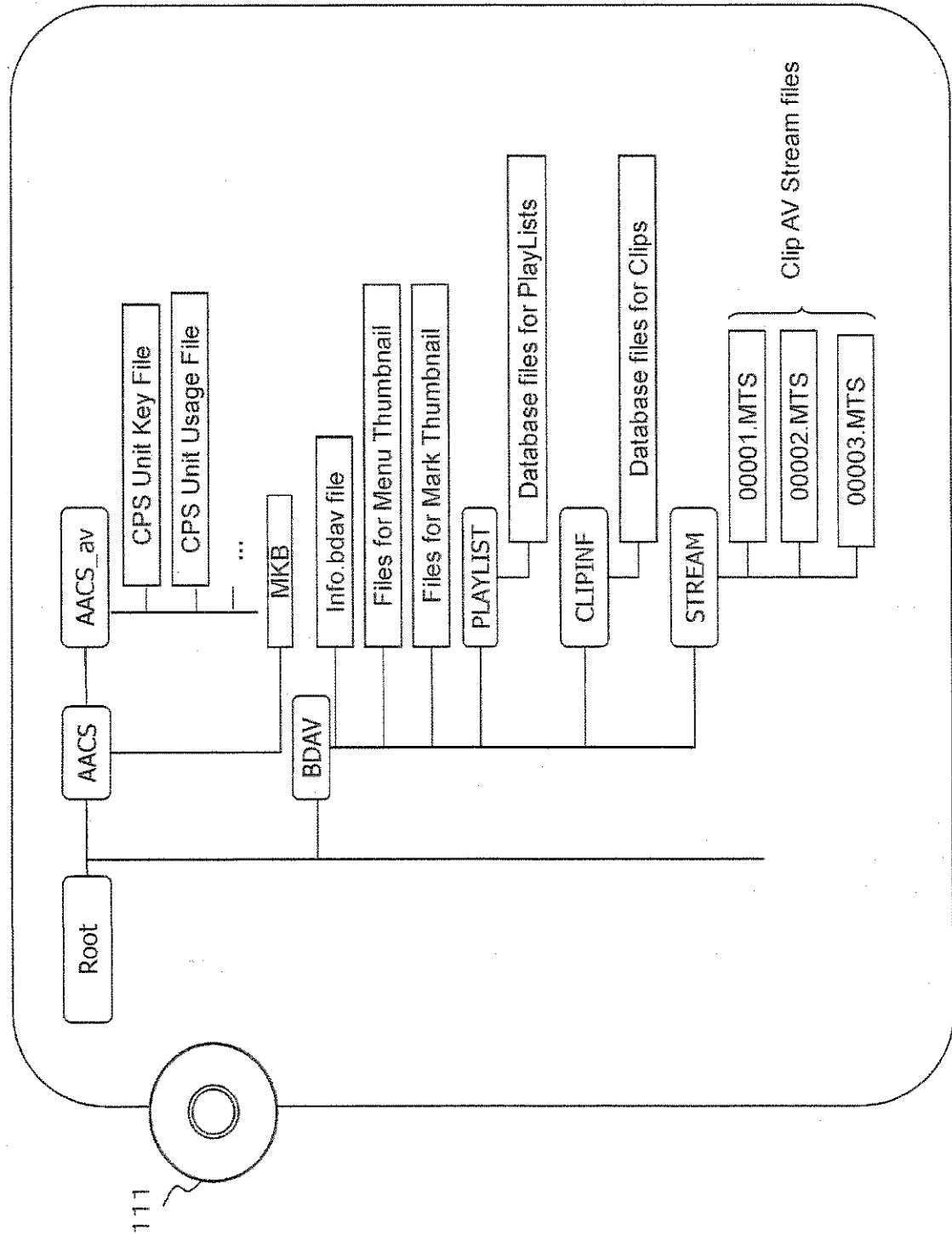


FIG. 5

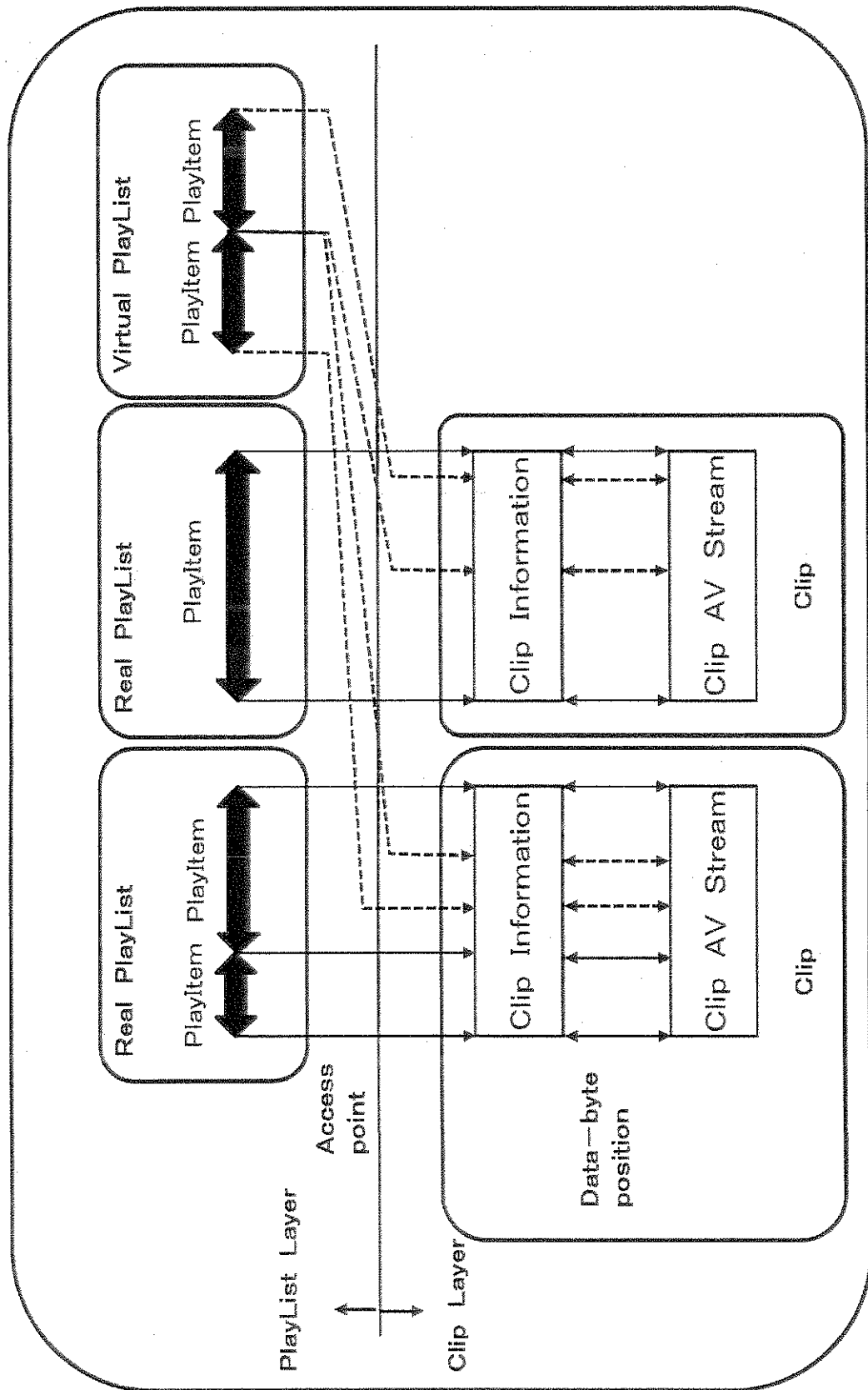


FIG. 6

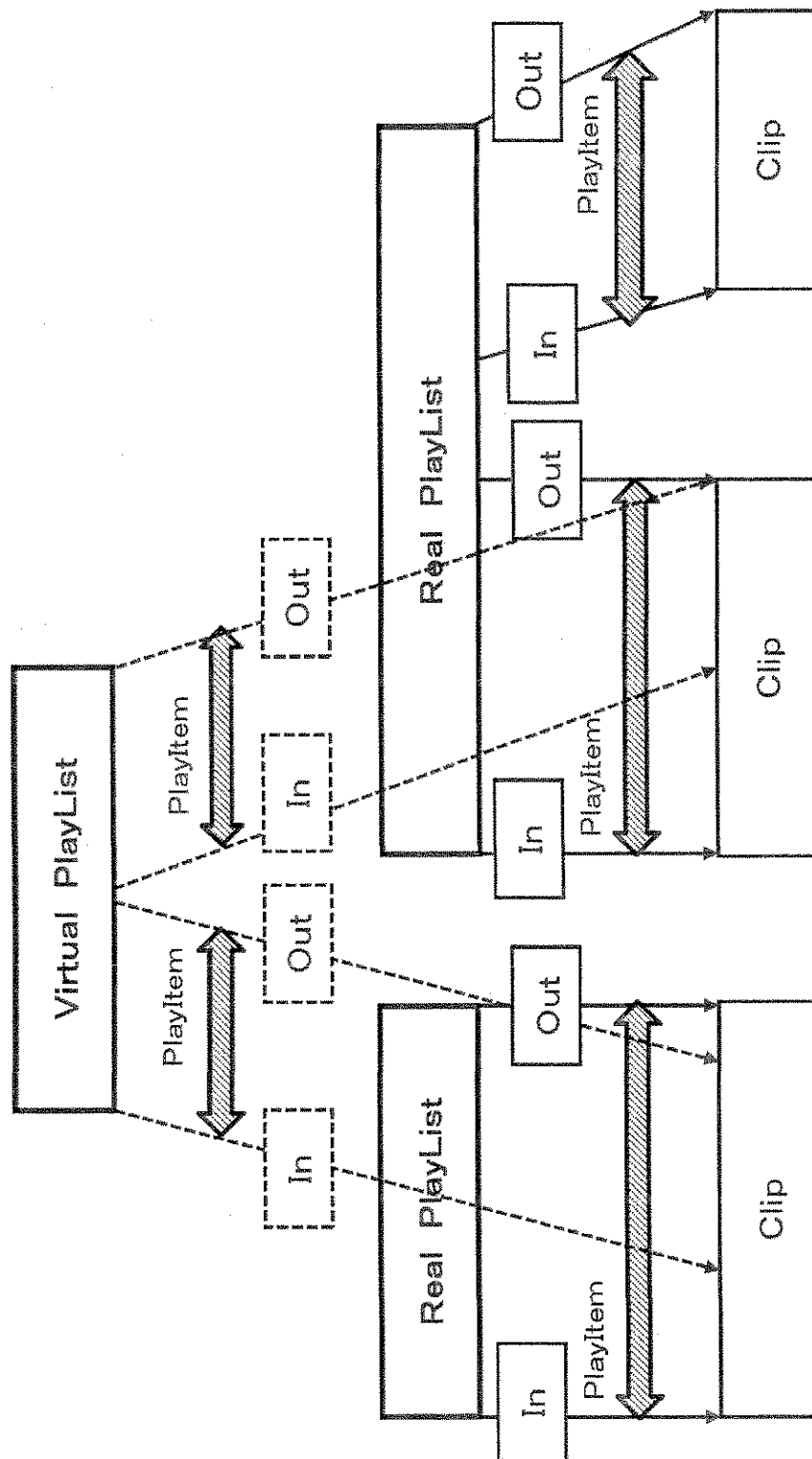


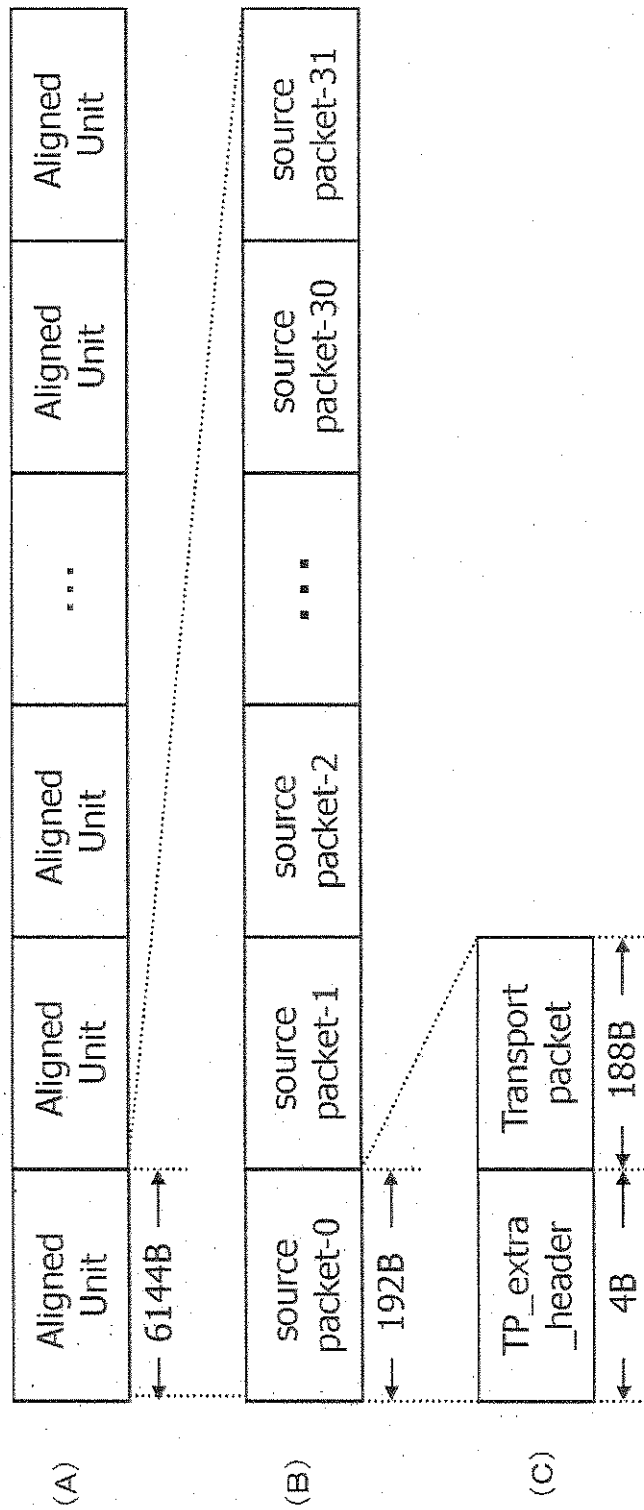
FIG. 7**MPEG-2 transport stream****MPEG-2 transport stream**

FIG. 8

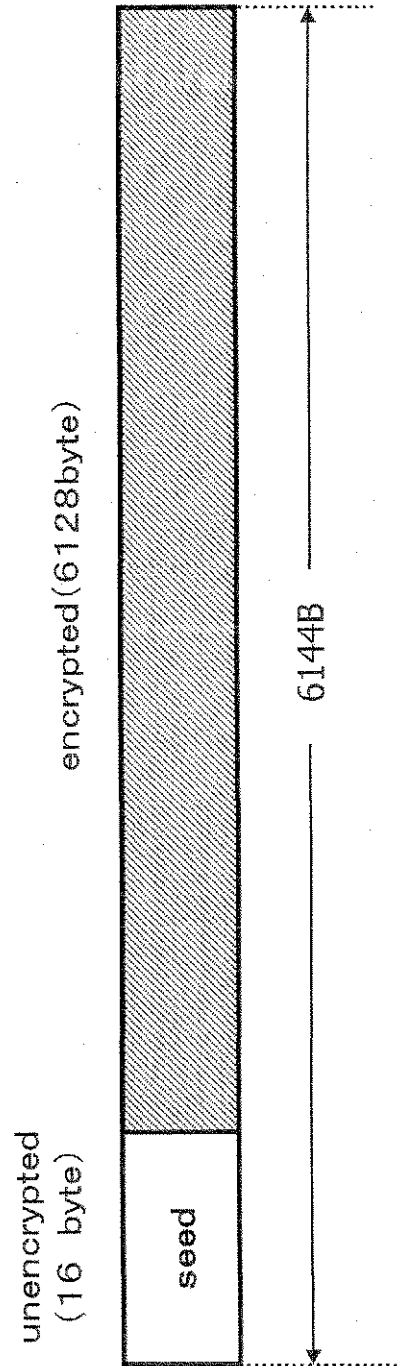


FIG. 9

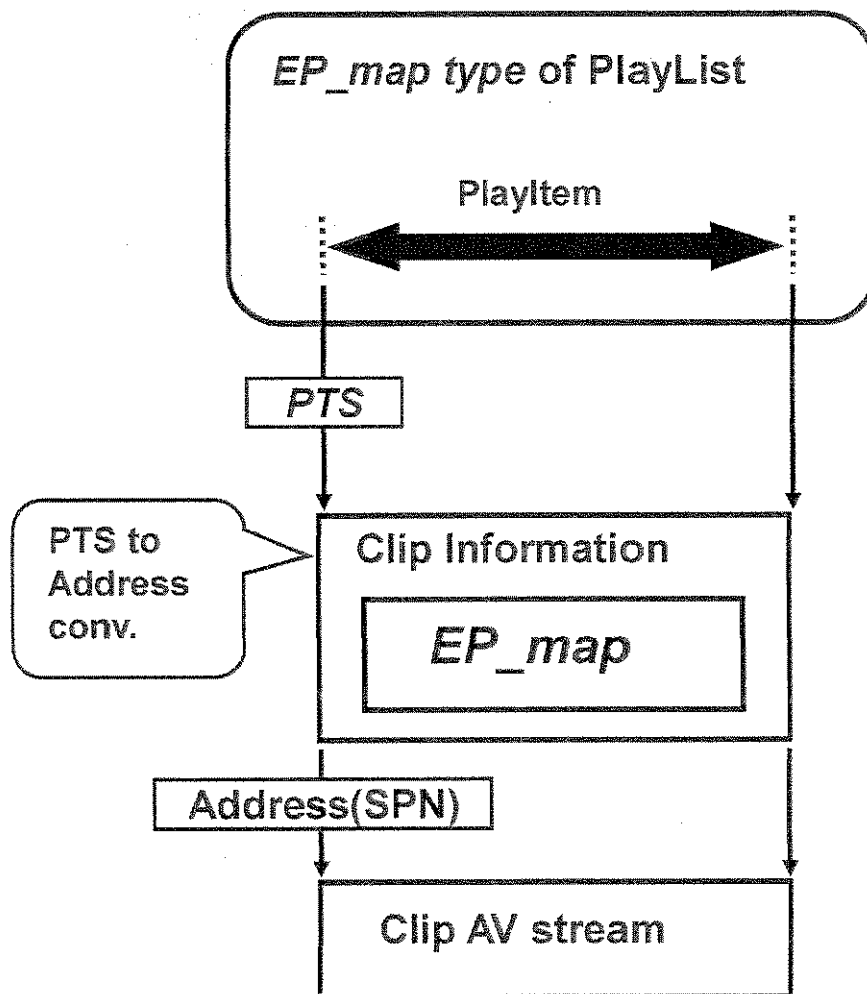


FIG. 10

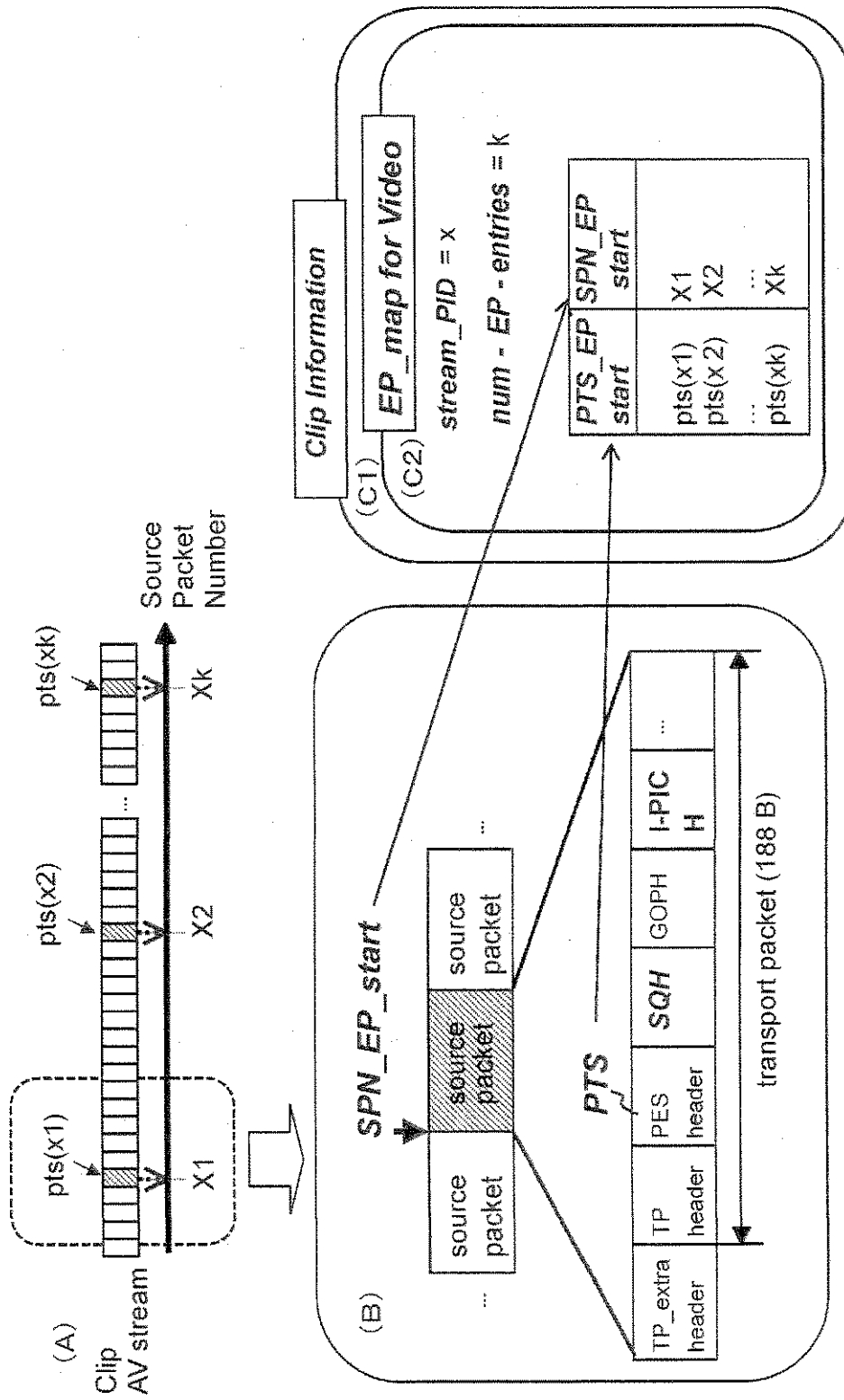


FIG. 11

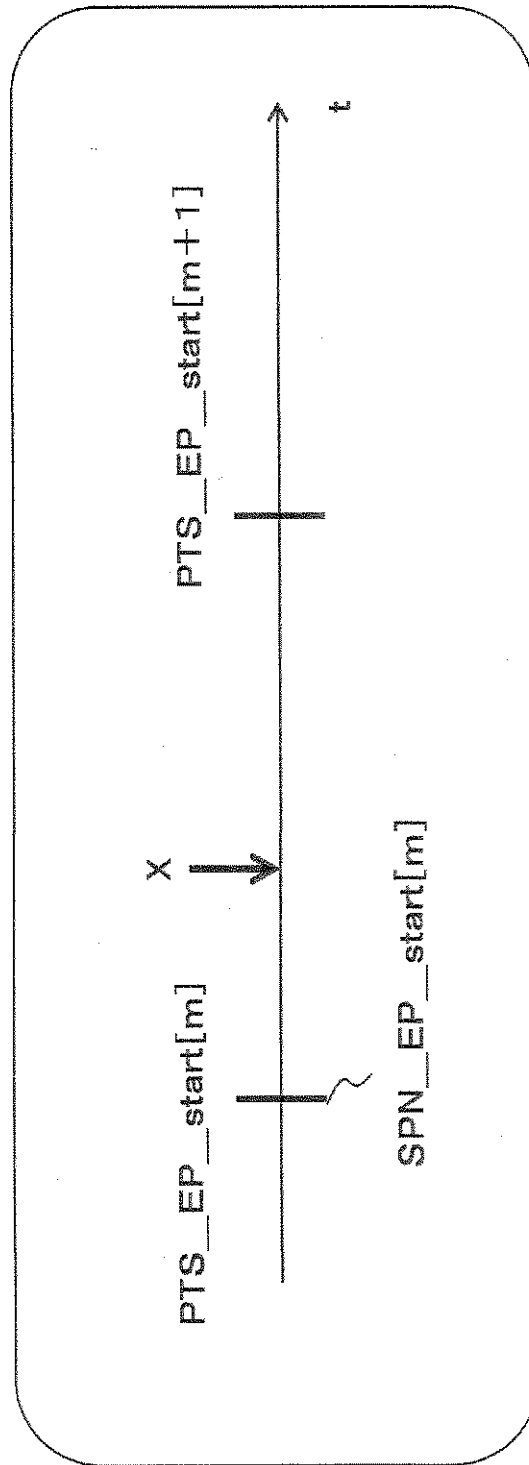


FIG. 12

```
zzzzz.CPI {  
    ClipInfo()  
    EP_map()  
    ProgramInfo()  
}
```

FIG. 13

```
EP_map() {  
    stream_PID  
    number_of_EP_entries  
    for (i=0;  
i<number_of_EP_entries; i++) {  
        PTS_EP_start[i]  
        SPN_EP_start[i]  
    }  
}
```

FIG. 14

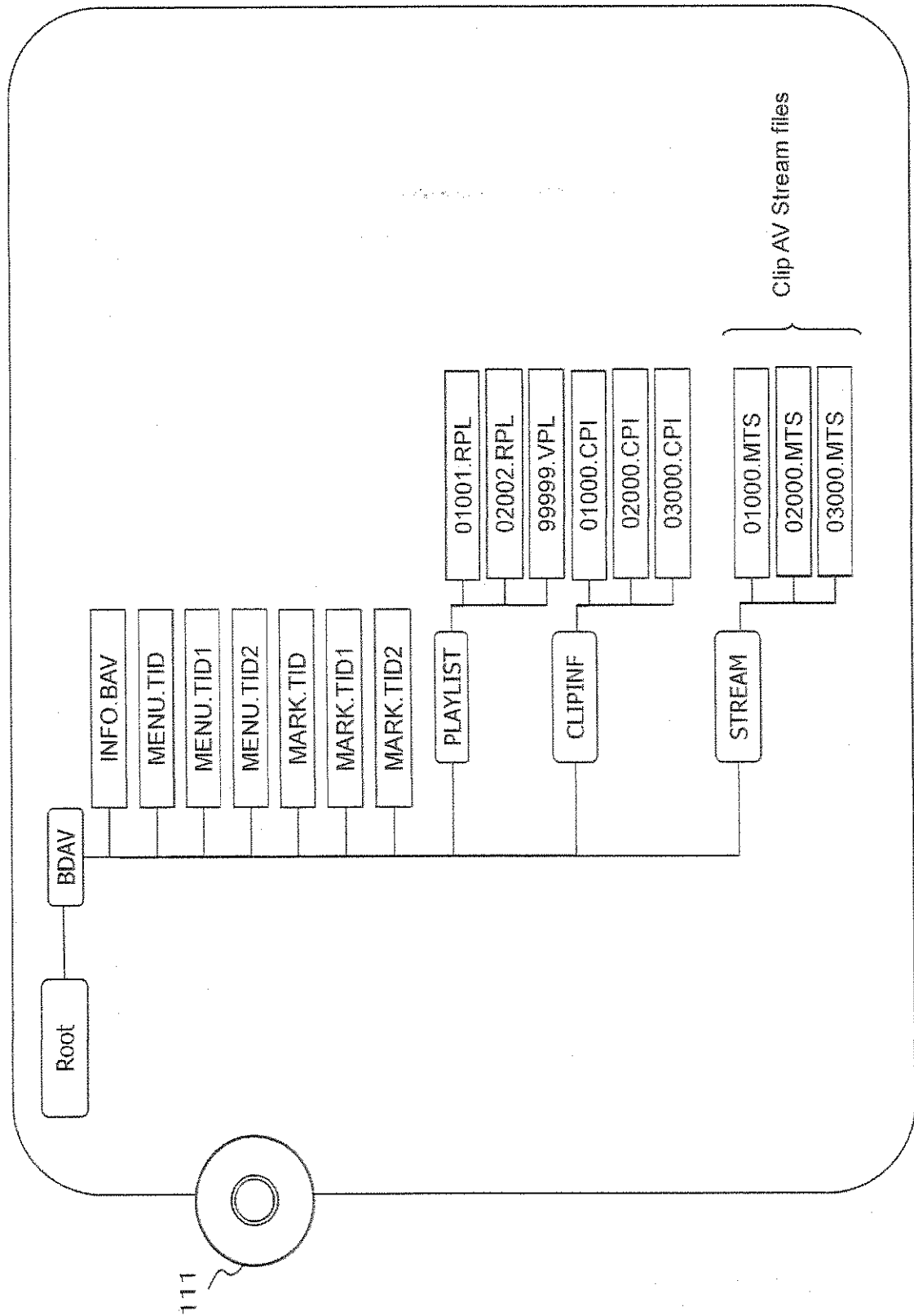


FIG. 15

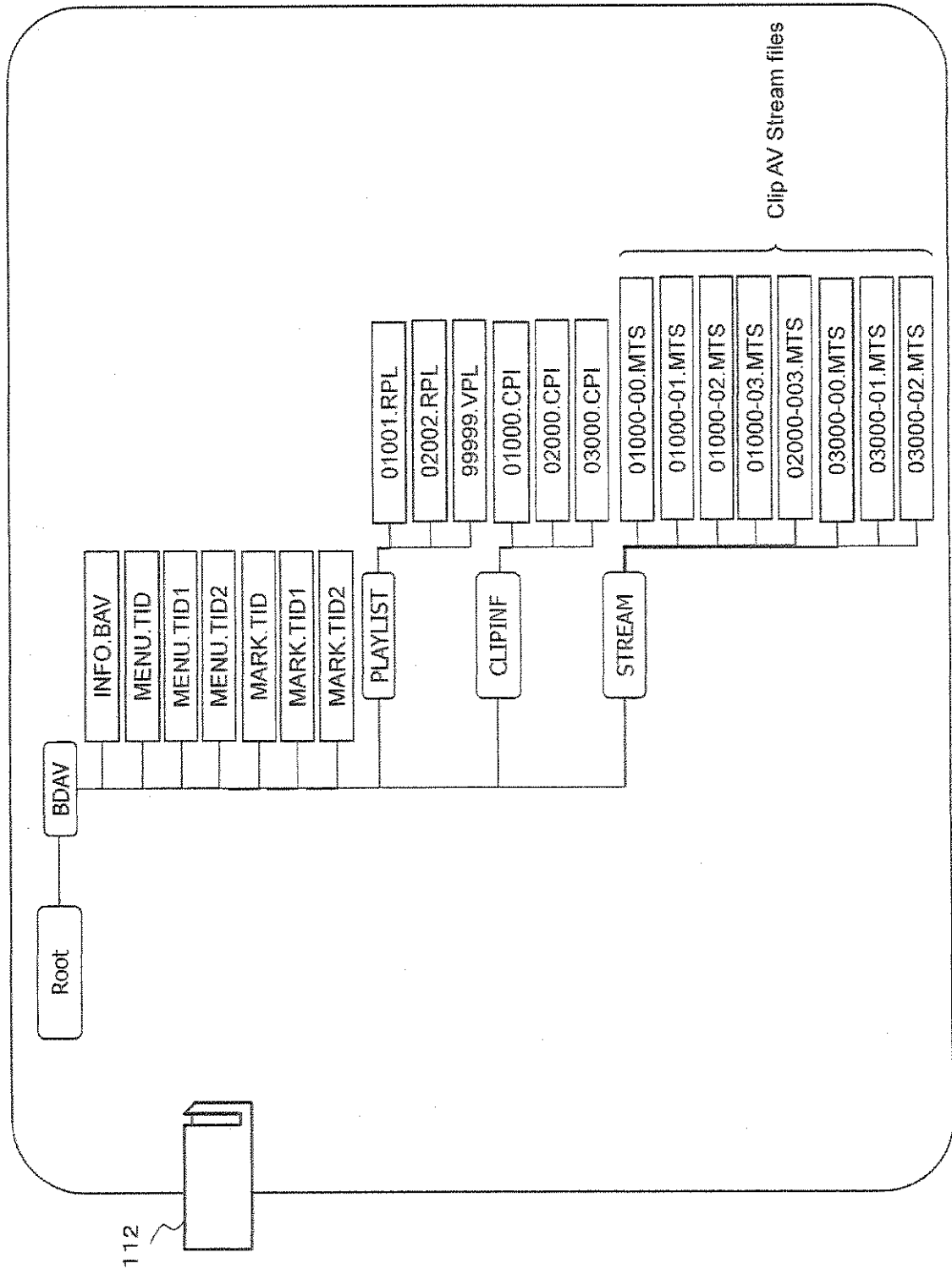


FIG. 16

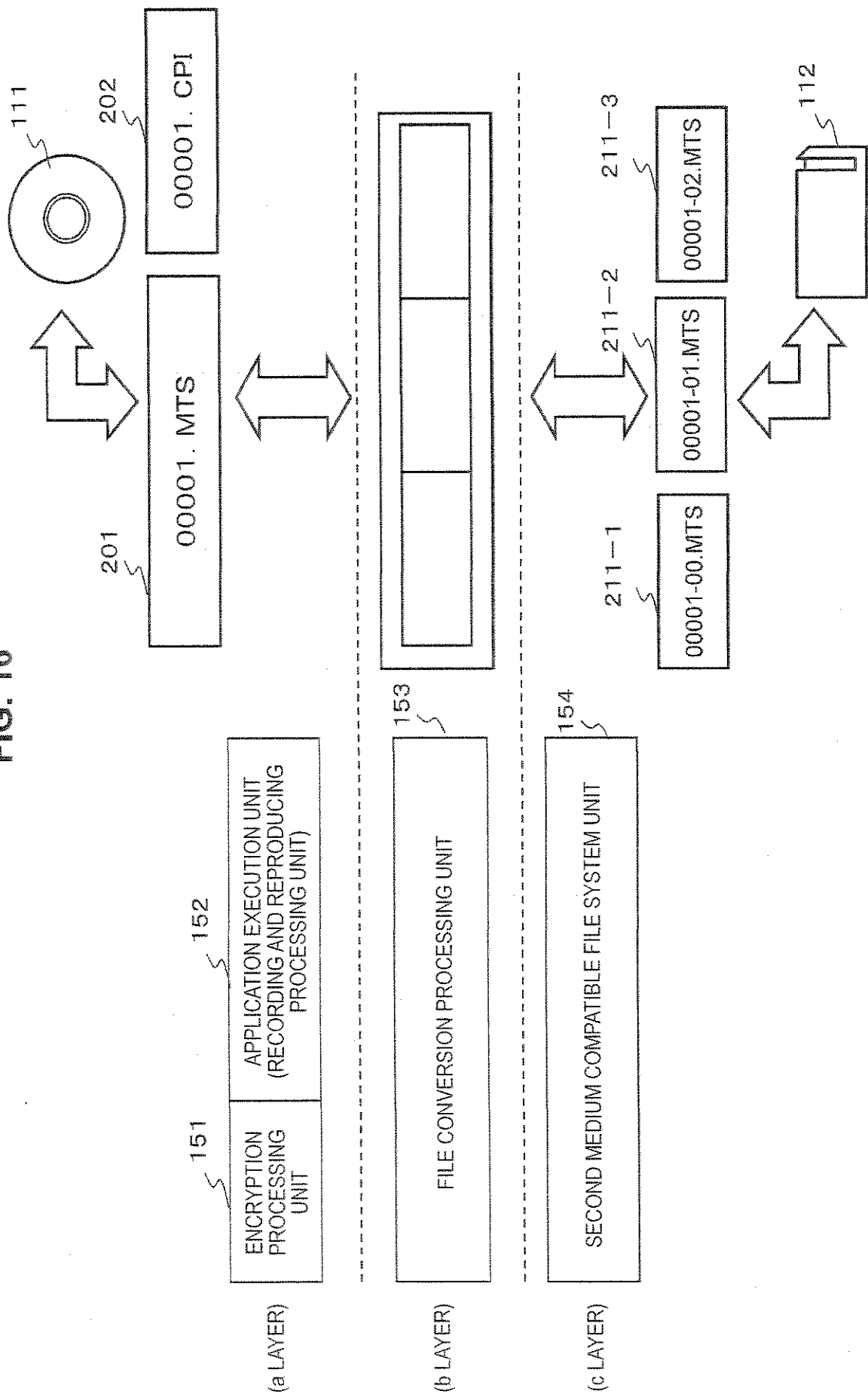


FIG. 17

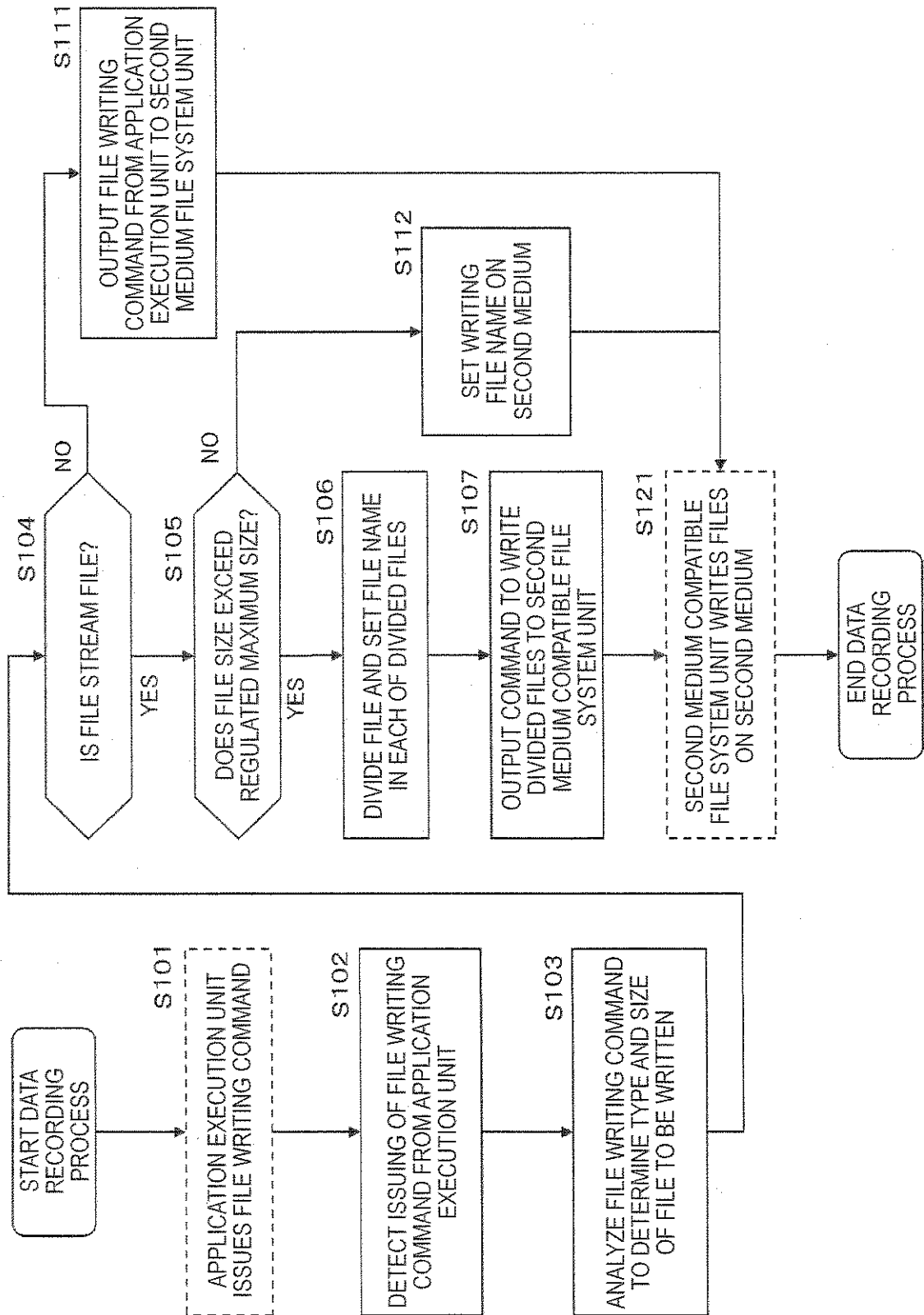


FIG. 18

FILE DIVISION/CONNECTION RULE	INTEGER MULTIPLE OF ALIGNED UNIT [aligned unit = 6 KB (6144 byte)] WHICH IS ENCRYPTION PROCESSING UNIT OF CONTENT STORED IN APPLICATION MEDIUM (Bul-ray Disc) OF FIRST FILE SYSTEM AND INTEGER MULTIPLE OF MINIMUM DATA UNIT (32KB) ALLOWABLE TO MAINTAIN FILE DATA IN SECOND FILE SYSTEM (FAT32) ARE SET AS FILE DIVISION POINTS
-------------------------------	--

FIG. 19

FILE NAME CONVERSION RULE	
ORIGINAL FILE	DIVIDED FILE
[000001. MTS]	(MTS) IS SET AS EXTENSION WITHOUT CHANGE AND SERIAL NUMBERS (nn) IS SET AFTER FILE NAME [zzzzz] (SERIAL NUMBERS nn ARE DECIMAL NUMBERS, HEXADECIMAL NUMBERS, BASE-36 NUMBERS, OR THE LIKE) SETTING EXAMPLE OF SERIAL NUMBERS (DECIMAL): [000001-01. mts], [000001-02. mts], [000001-03. mts]..., OR [000001-00. mts], [000001-01. mts], [000001-02. mts]...

FIG. 20

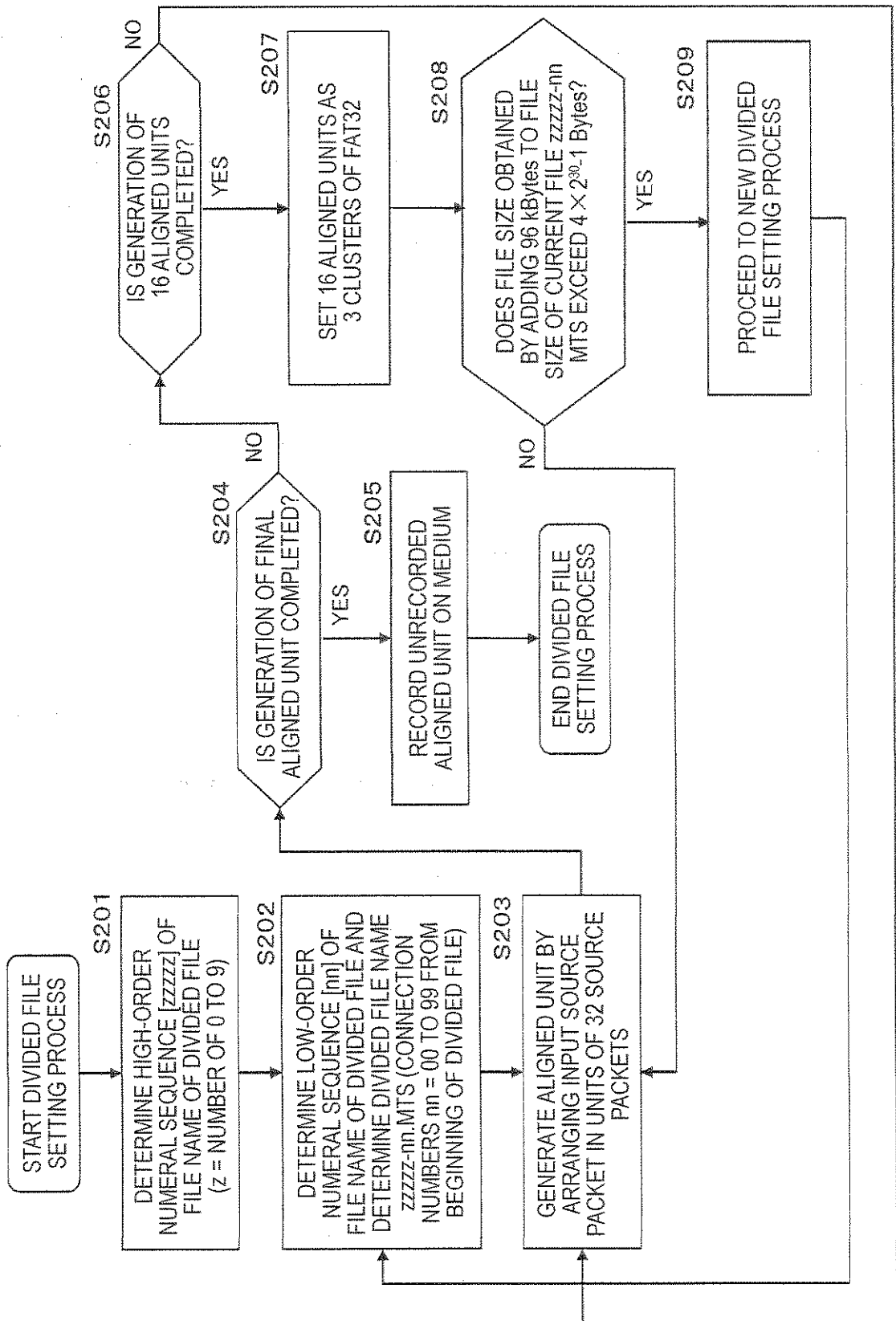


FIG. 21

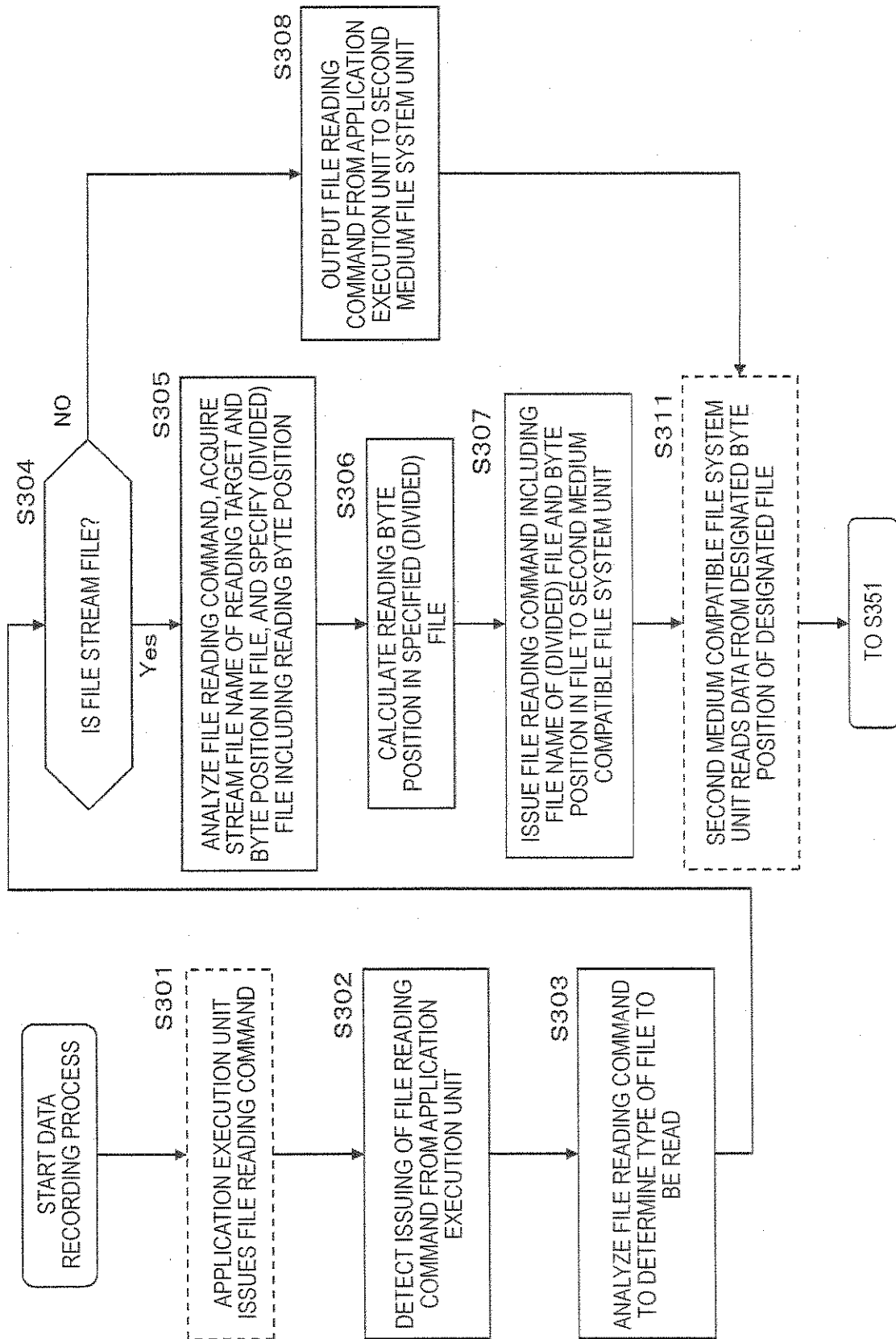


FIG. 22

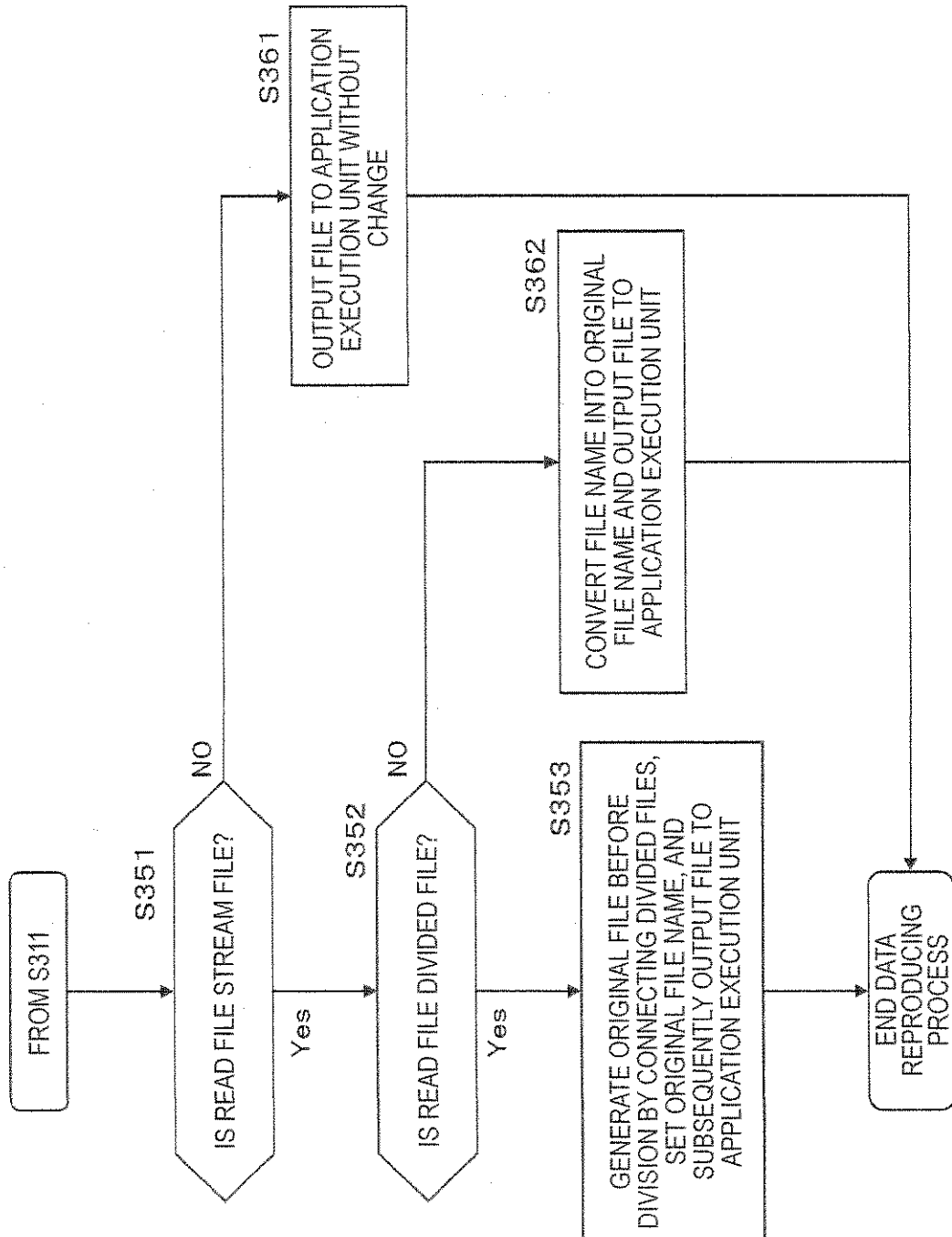


FIG. 23

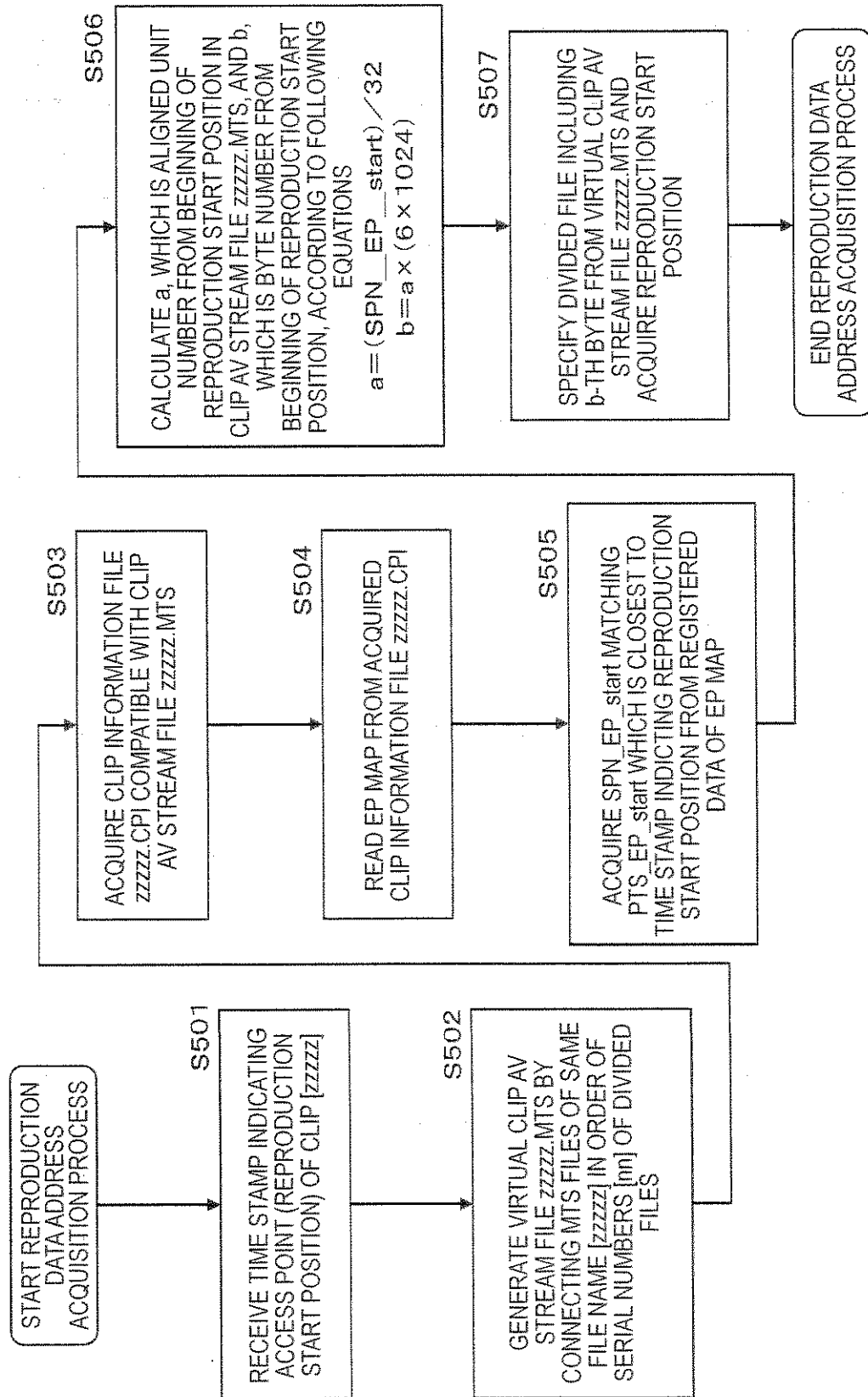
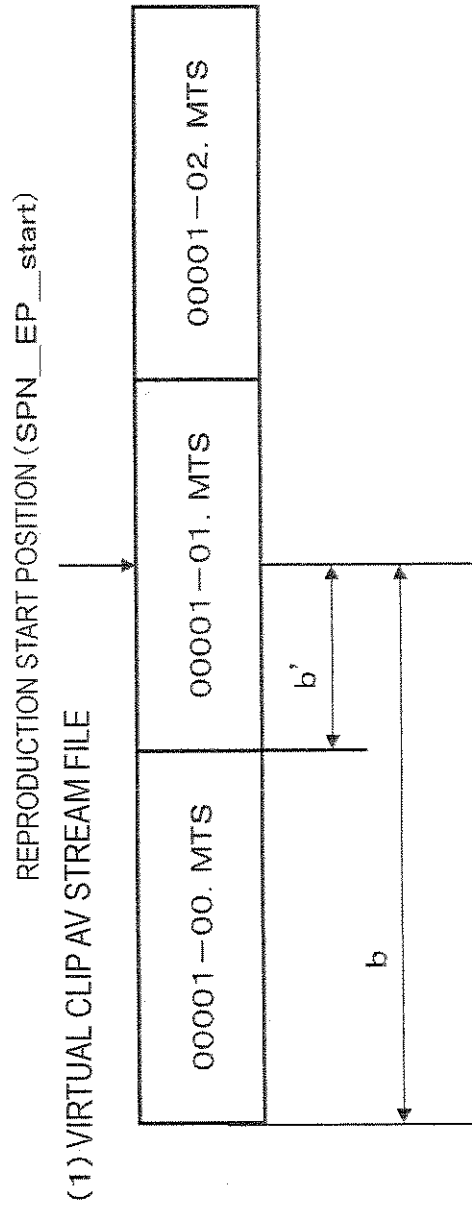


FIG. 24



(2) FILE SYSTEM INFORMATION

FILE NAME	FILE SIZE [bytes]
00001-00.MTS	X
00001-01.MTS	Y
00001-02.MTS	Z

FIG. 25

