

FIG. 1A

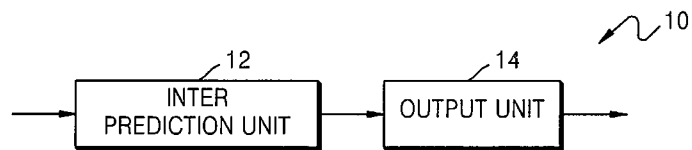


FIG. 1B

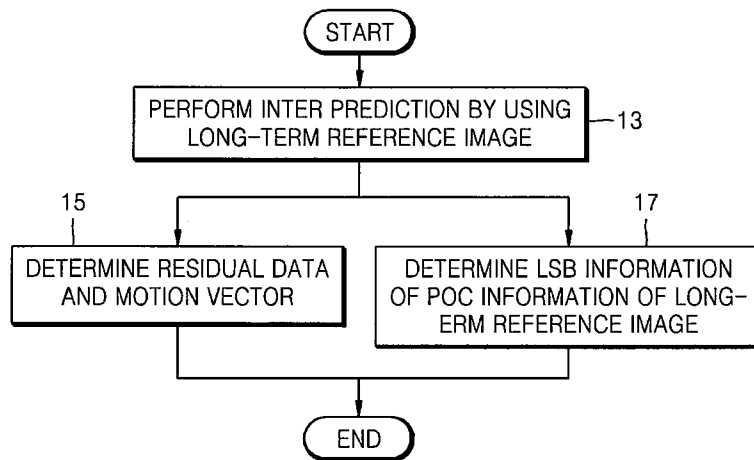


FIG. 2A

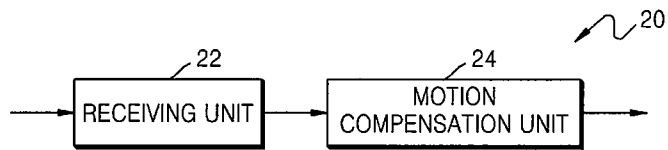


FIG. 2B

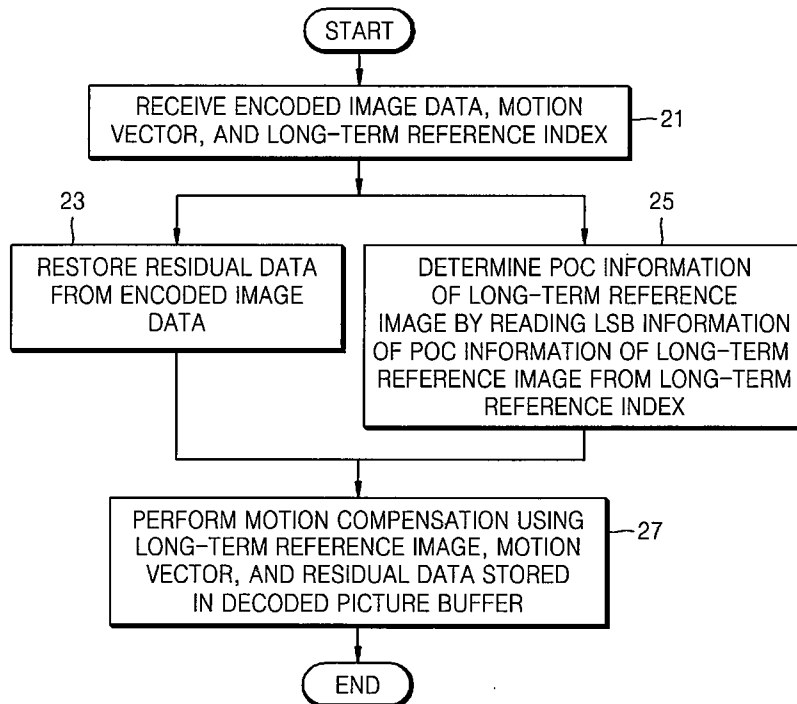


FIG. 3

POC	0	1	2	...	13	14	15	16	17	18	...	30	31	32	33	34	...	47	48
LSB	0	1	2	...	13	14	15	0	1	2	...	14	15	0	1	2	...	15	0
MSB	0	0	0	...	0	0	0	1	1	1	...	1	1	2	2	2	...	2	3

FIG. 4

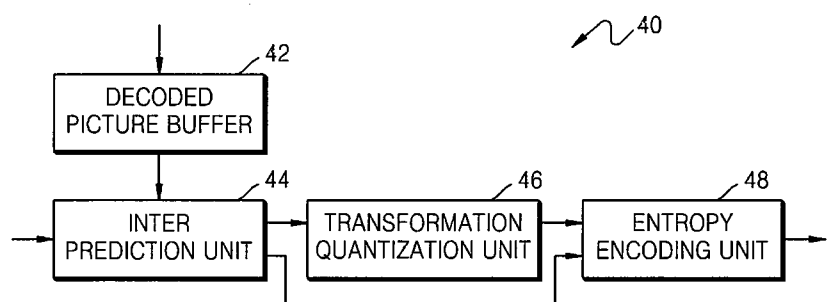


FIG. 5

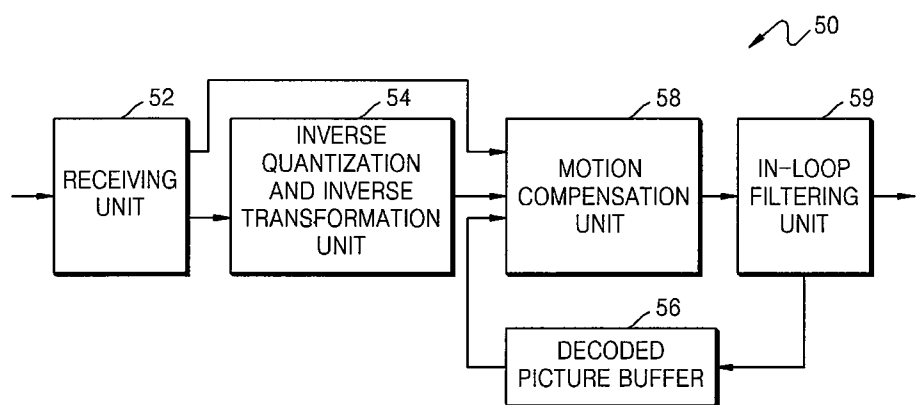


FIG. 6

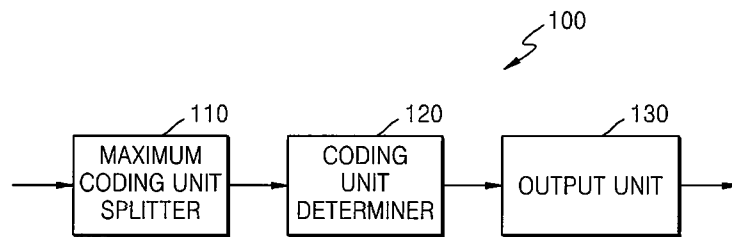


FIG. 7

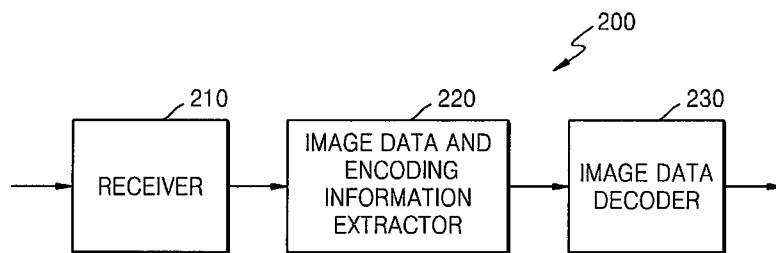


FIG. 8

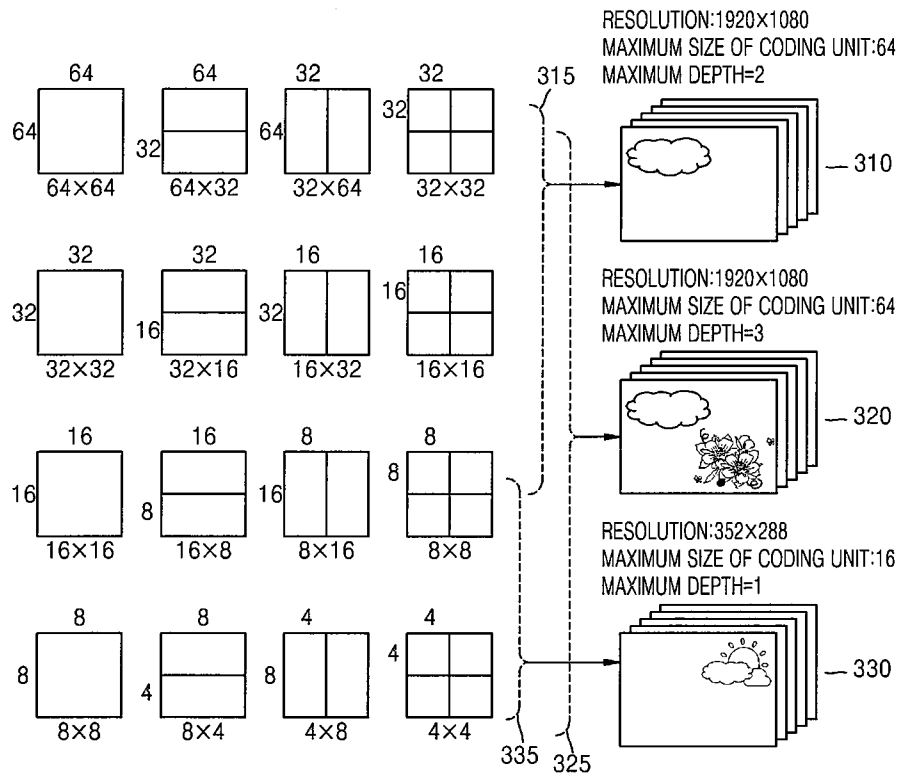


FIG. 9

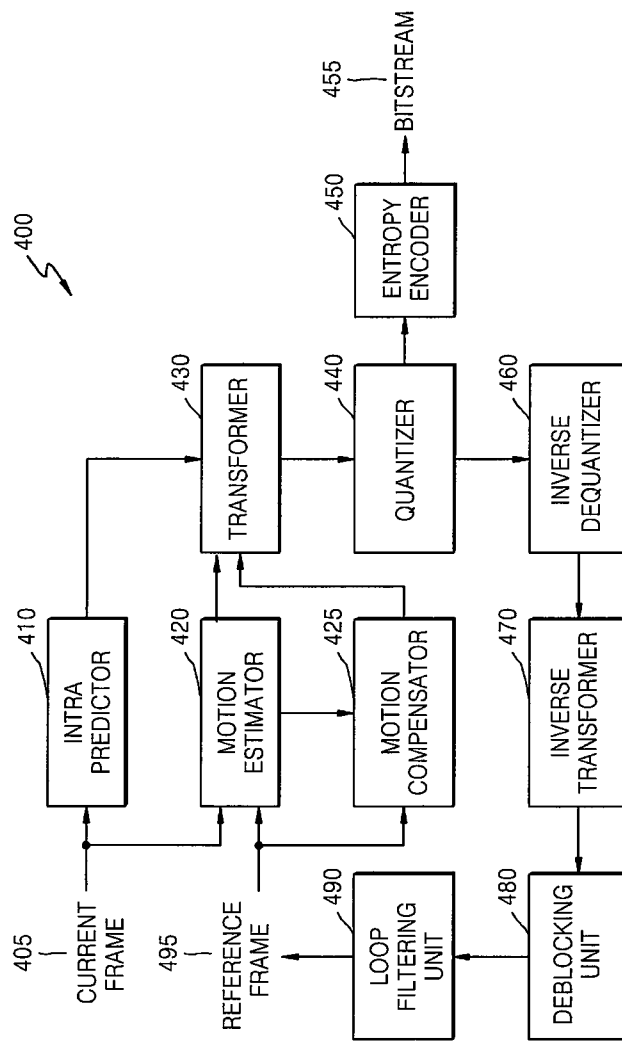


FIG. 10

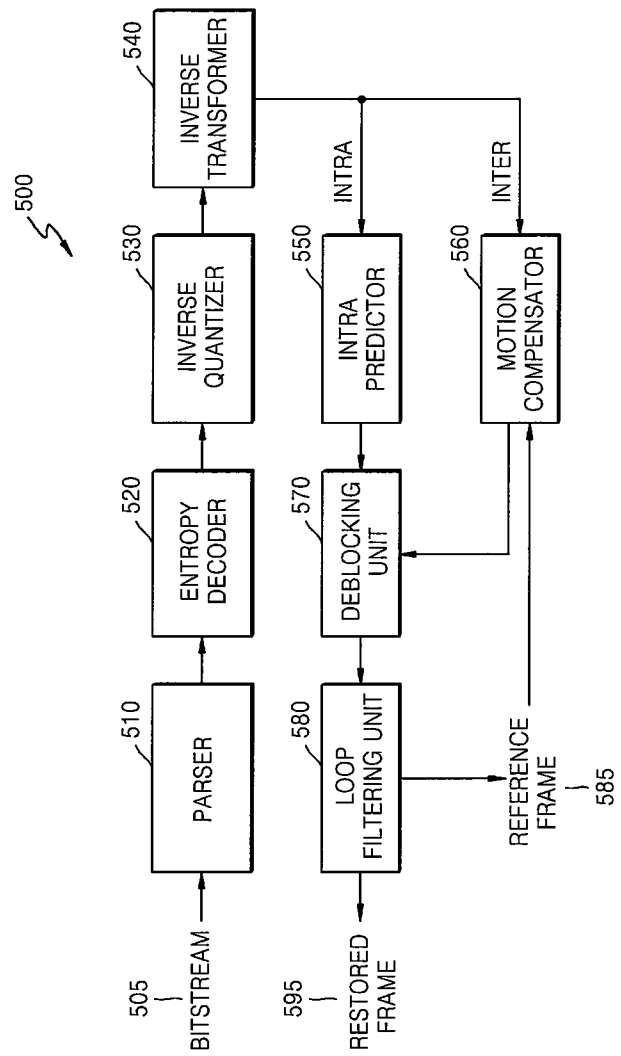


FIG. 11

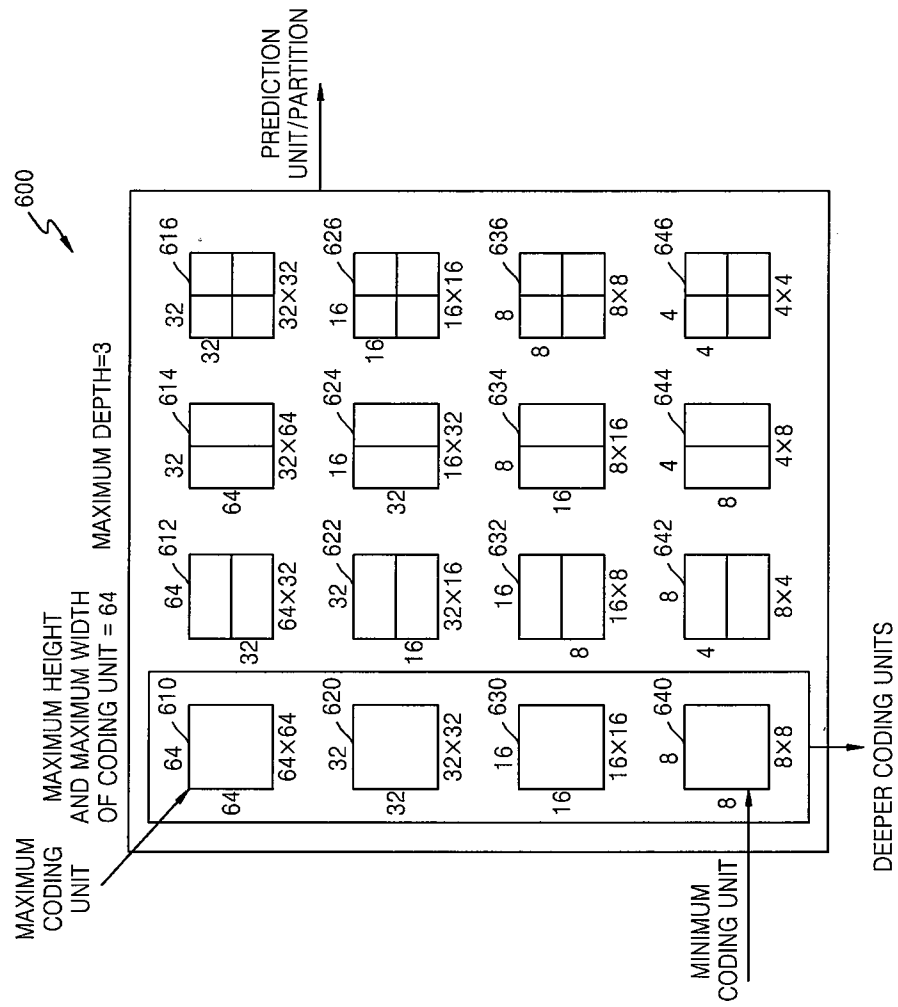


FIG. 12

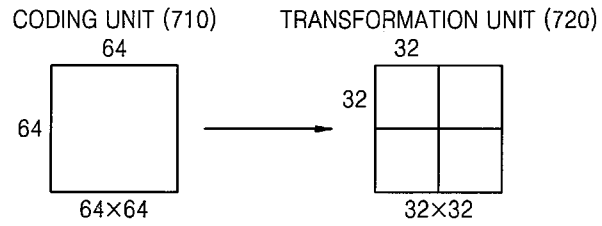


FIG. 13

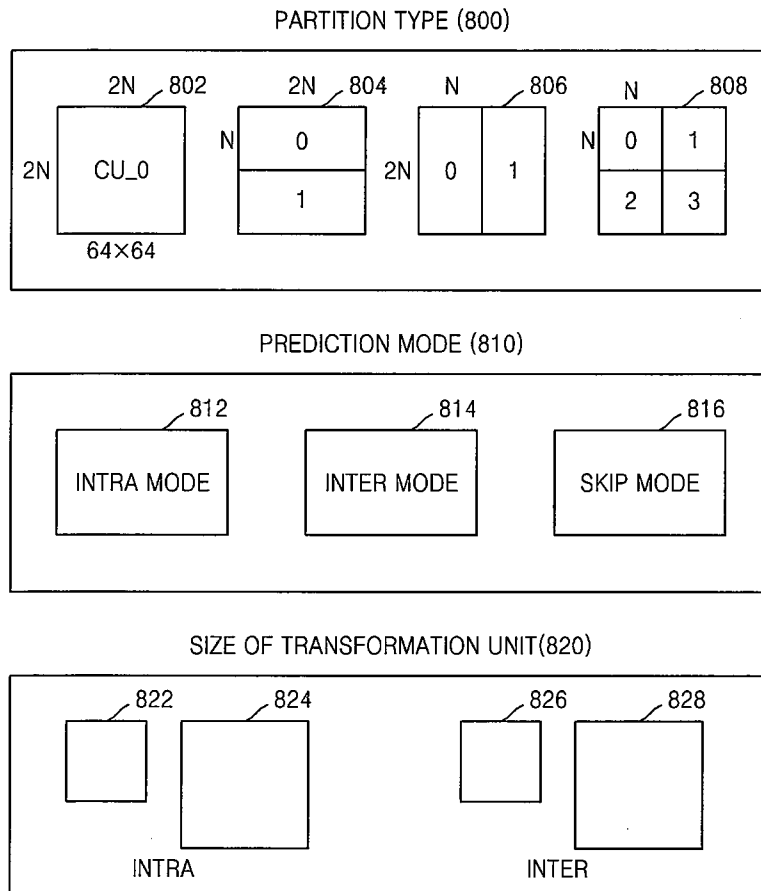


FIG. 14

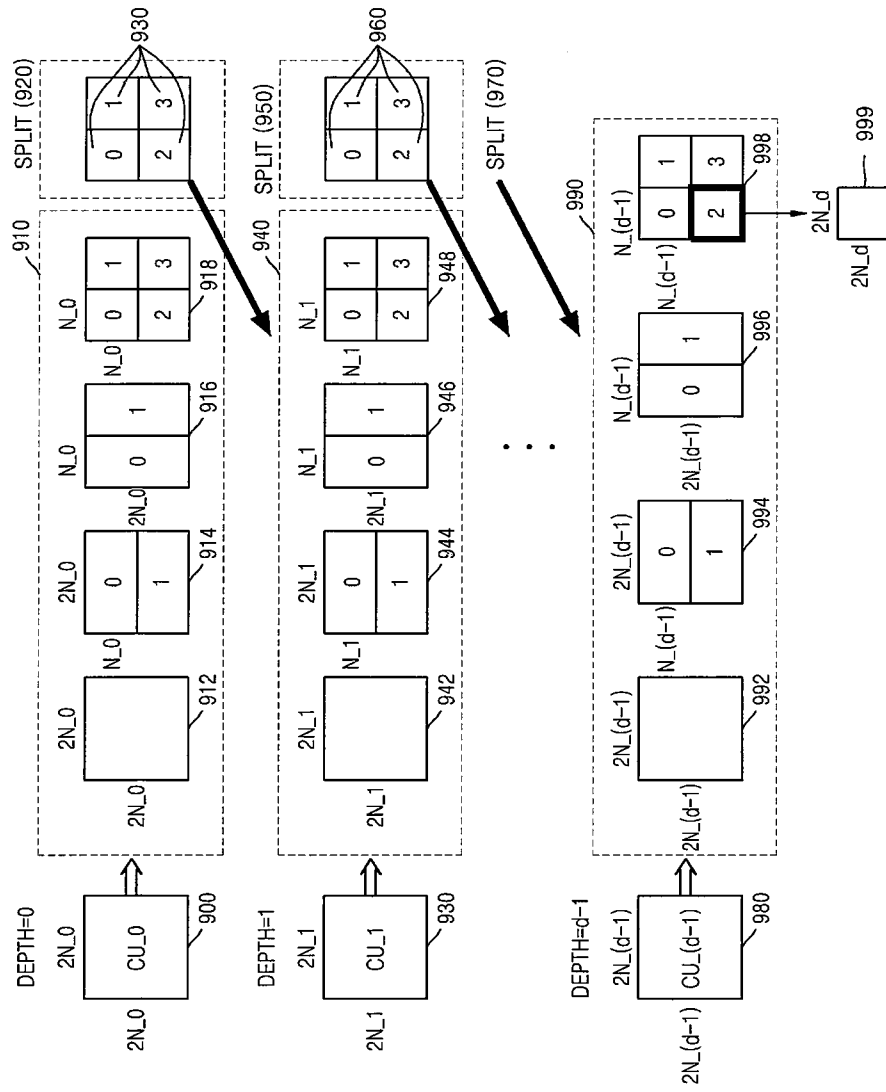


FIG. 15

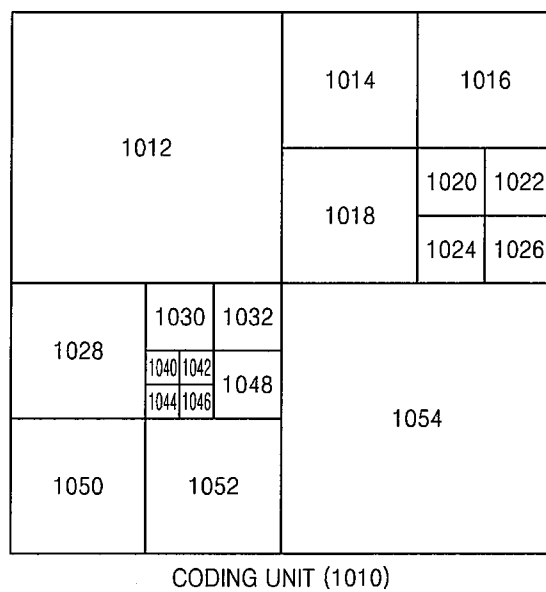


FIG. 16

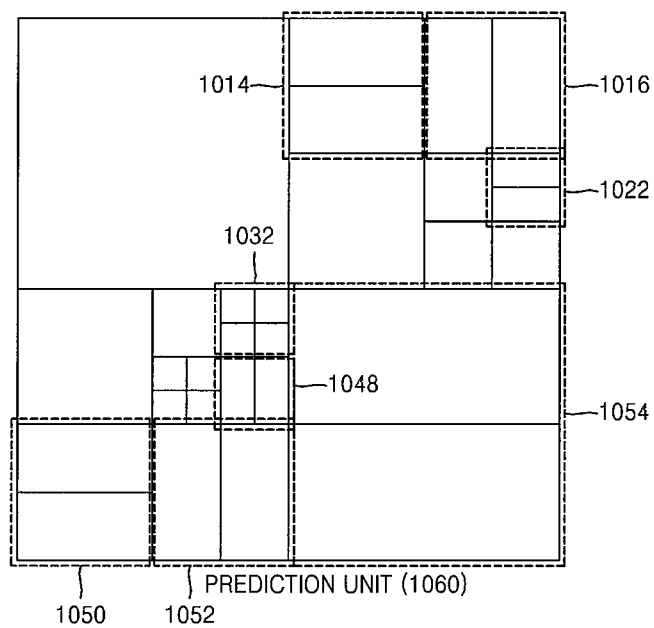


FIG. 17

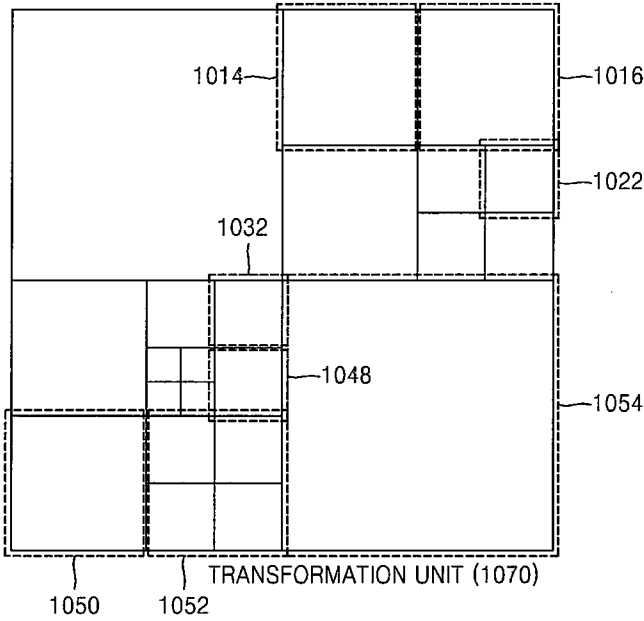


FIG. 19

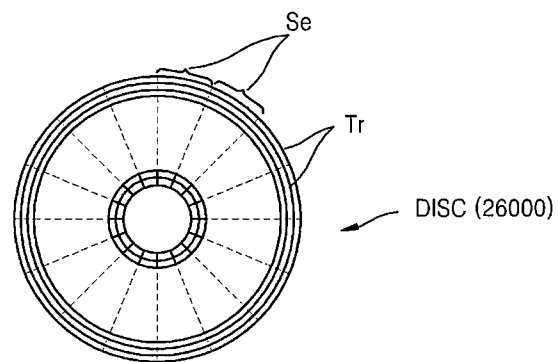
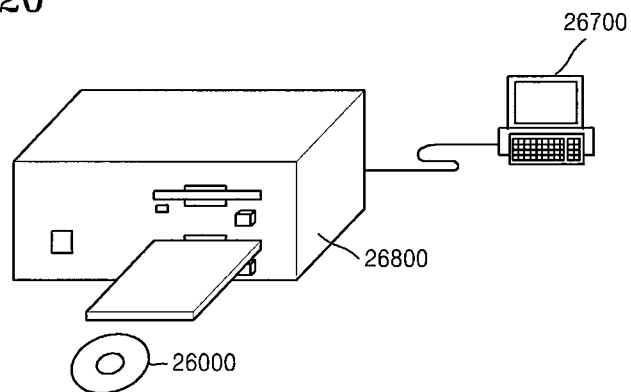


FIG. 20



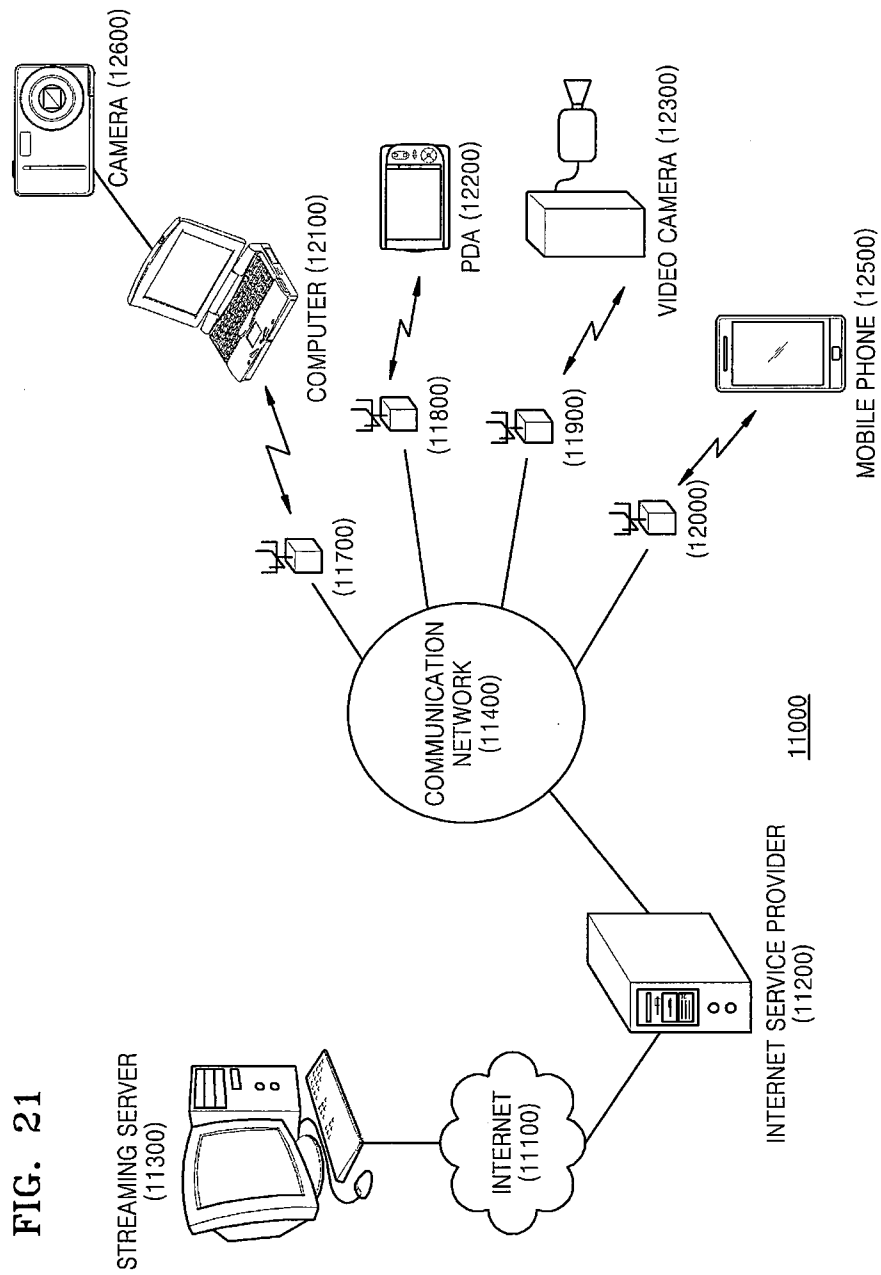
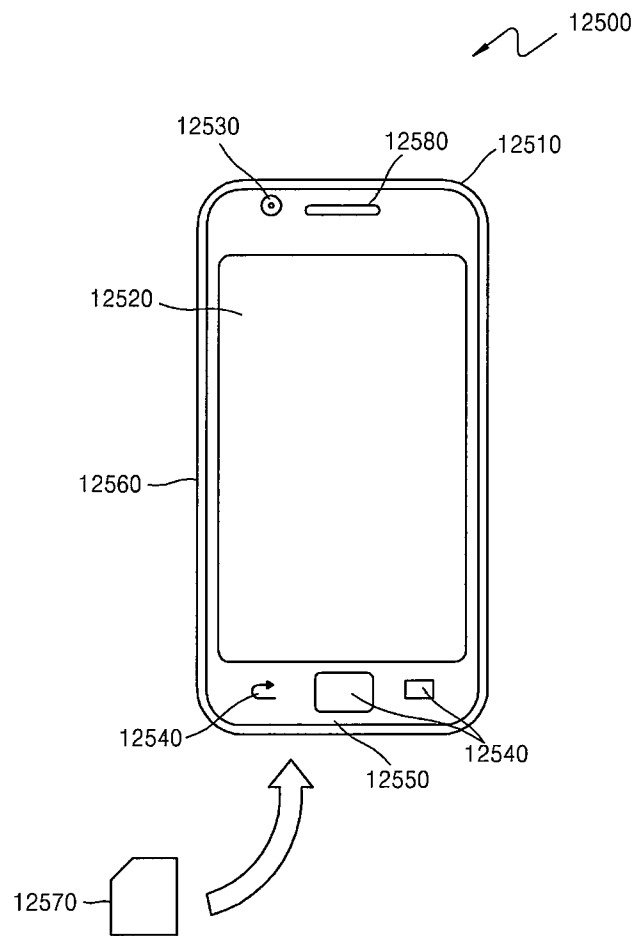
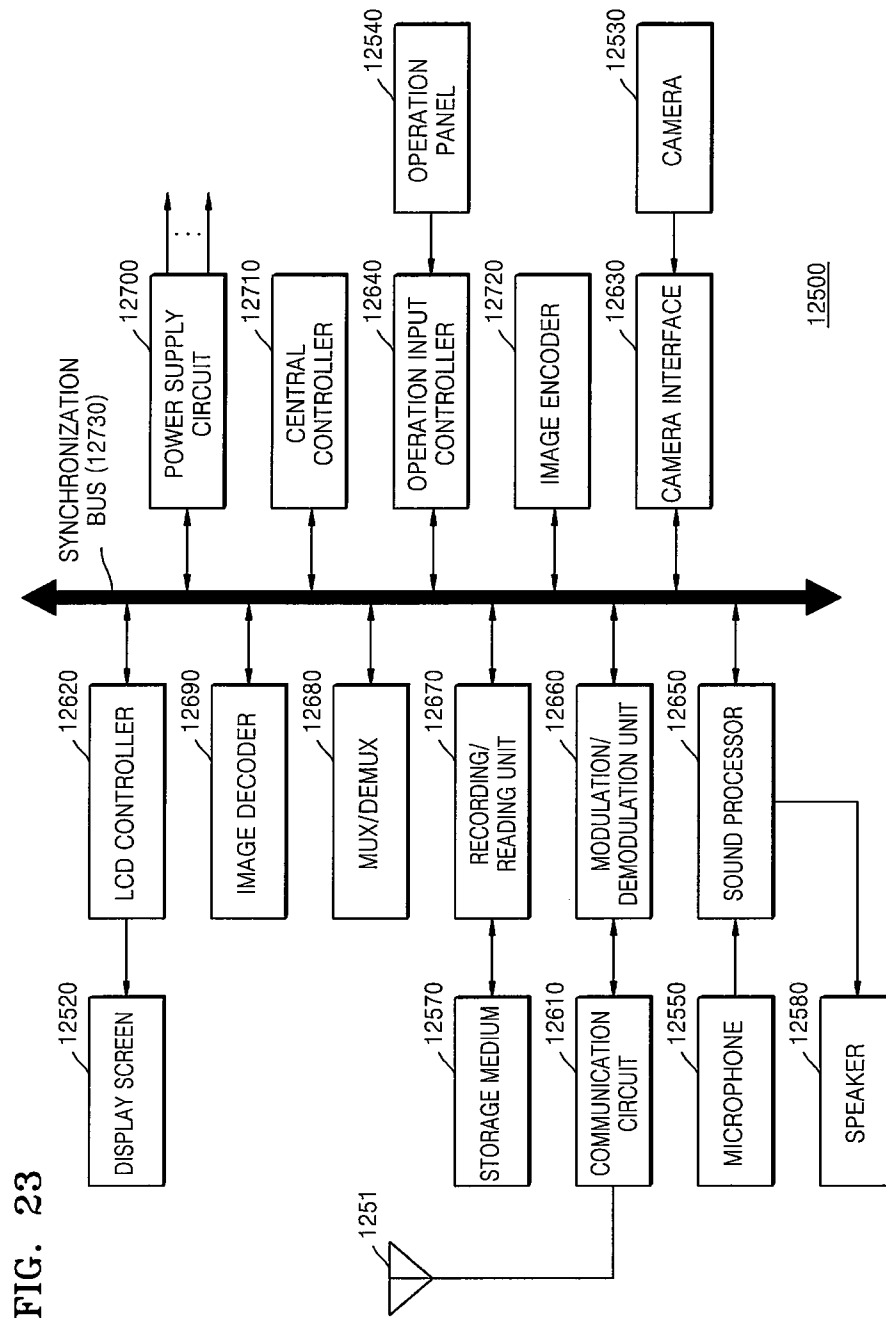


FIG. 21

FIG. 22





The diagram illustrates a satellite navigation system (12820) and its integration with a household and an automobile. At the top, a **SATELLITE (12900)** is shown with signal lines connecting to a **BROADCASTING STATION (12890)** (represented by a tower) and a **HOUSEHOLD ANTENNA (12860)** (represented by a house). The **BROADCASTING STATION (12890)** is also connected to a **CABLE ANTENNA (12850)**. The **HOUSEHOLD ANTENNA (12860)** is connected to a **REPRODUCING APPARATUS (12830)**, which includes a **MONITOR (12840)**. The **CABLE ANTENNA (12850)** is connected to a **HOUSEHOLD** block containing a **TV MONITOR (12880)**, a **SET-TOP BOX (12870)**, and a **HARD DISC RECORDER (12950)**. A **SATELLITE NAVIGATION SYSTEM (12930)** (represented by a car) is connected to an **ANTENNA (12910)**, which in turn is connected to the **REPRODUCING APPARATUS (12830)**. The **HOUSEHOLD** block also includes a **SD** (Solid State Drive) component and a **TV (12810)** connected to the **SET-TOP BOX (12870)**. A **12820** label points to the satellite and its associated components.

