

FIG. 1

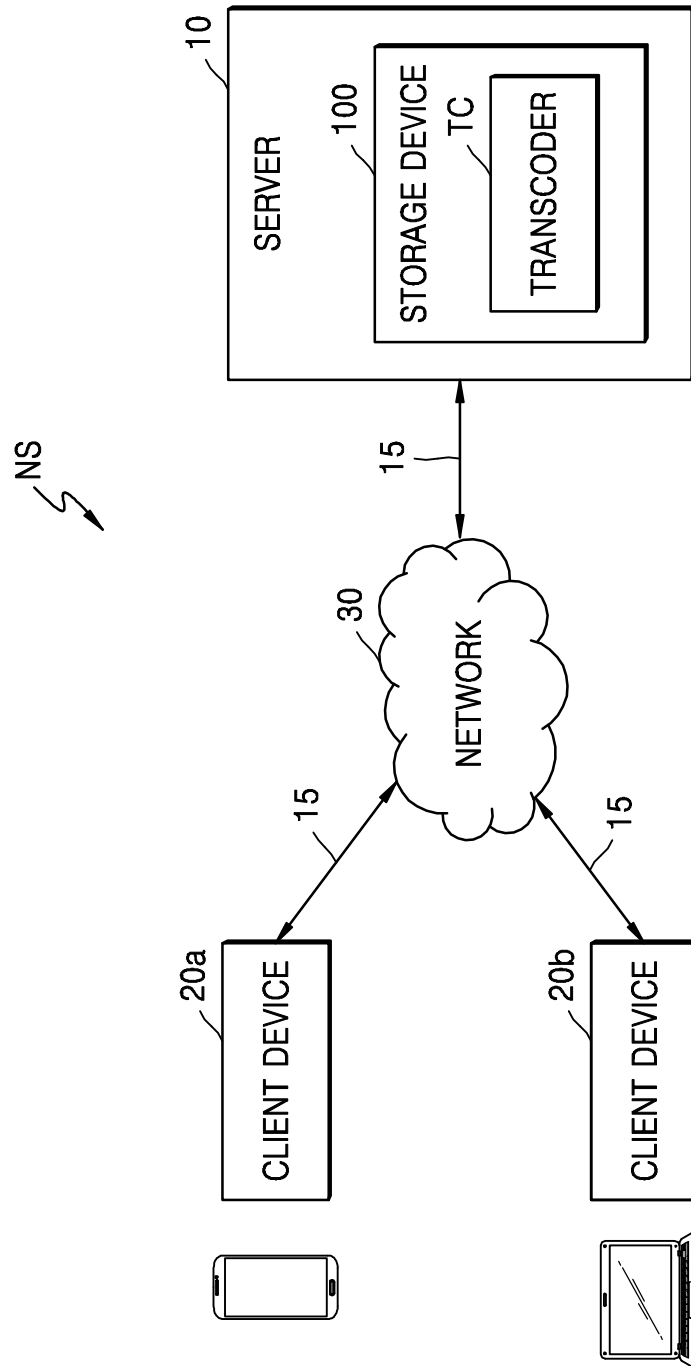


FIG. 2

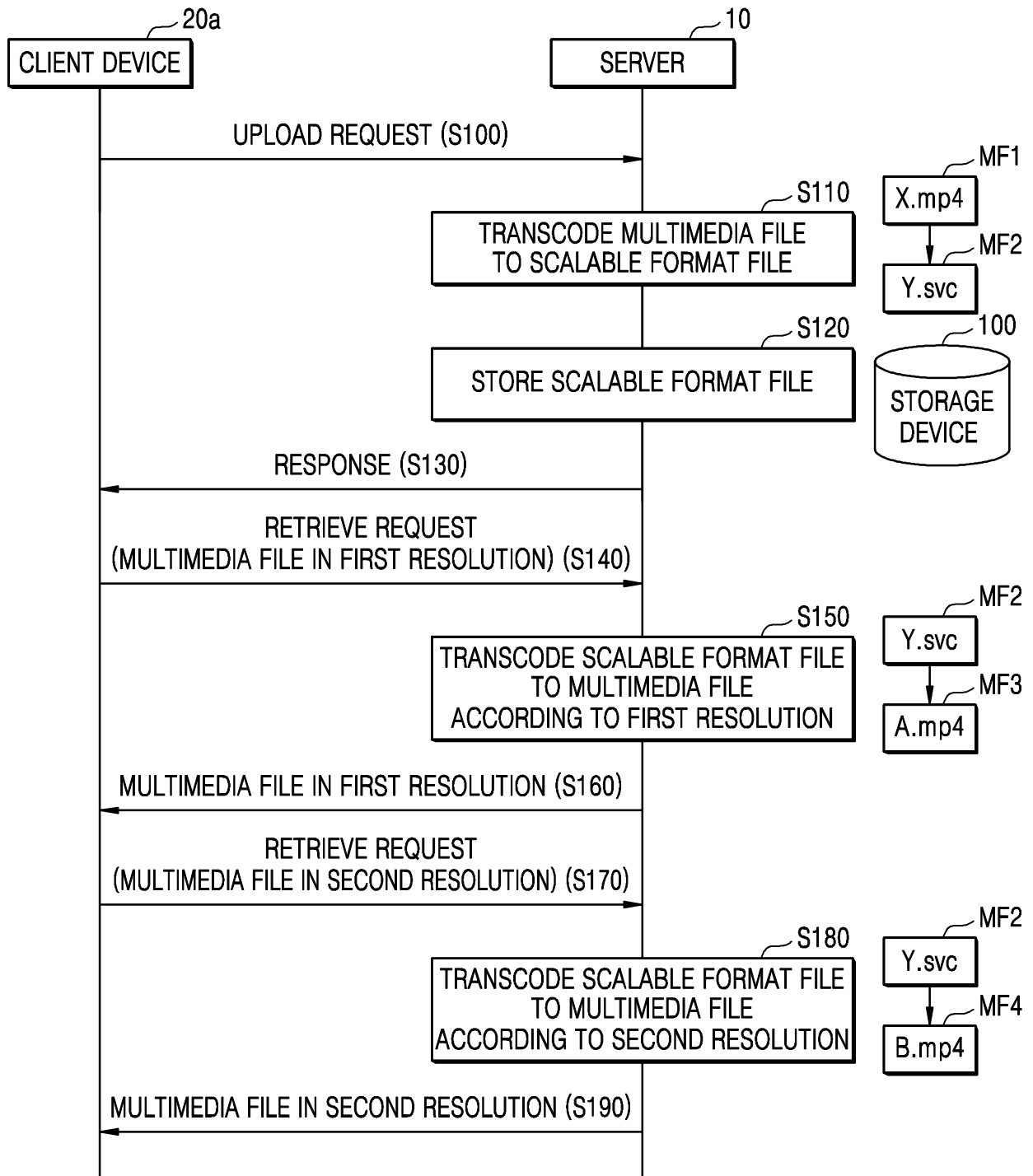


FIG. 3

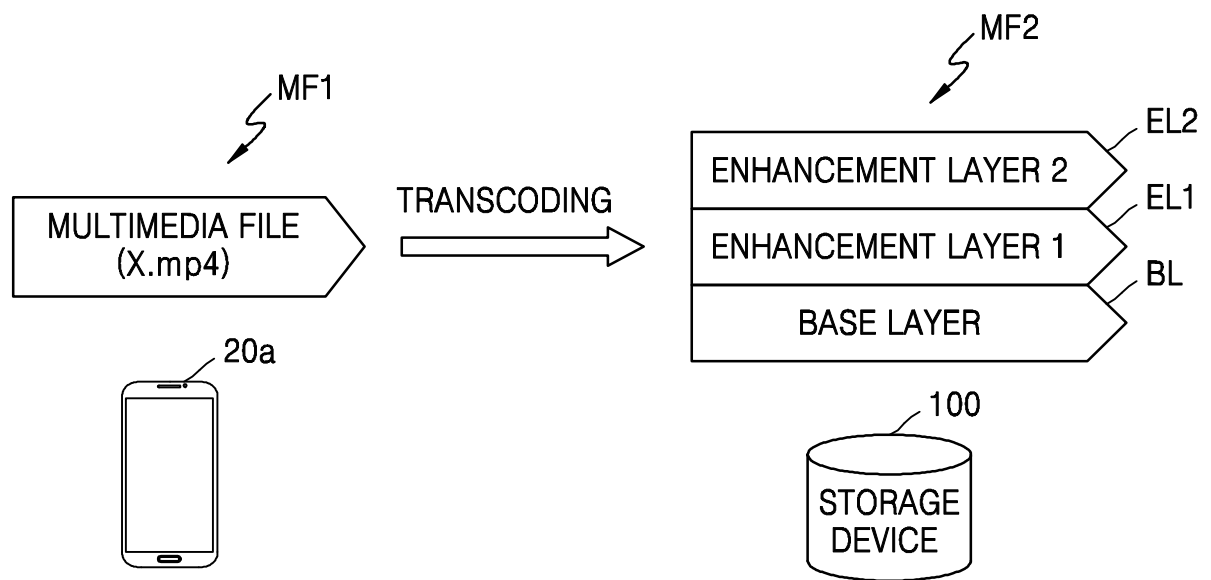


FIG. 4

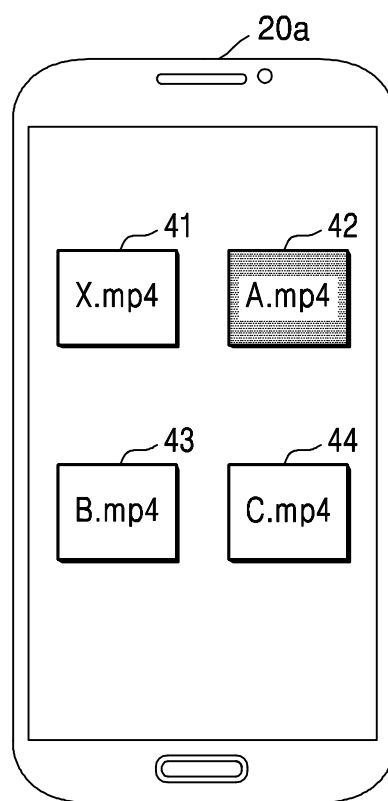


FIG. 5

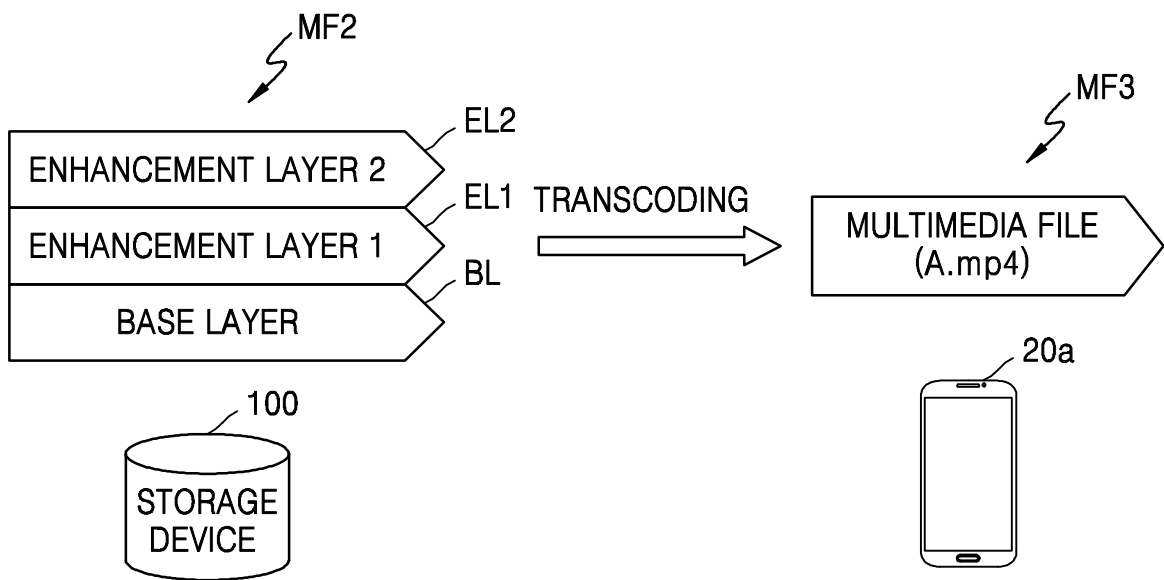


FIG. 6

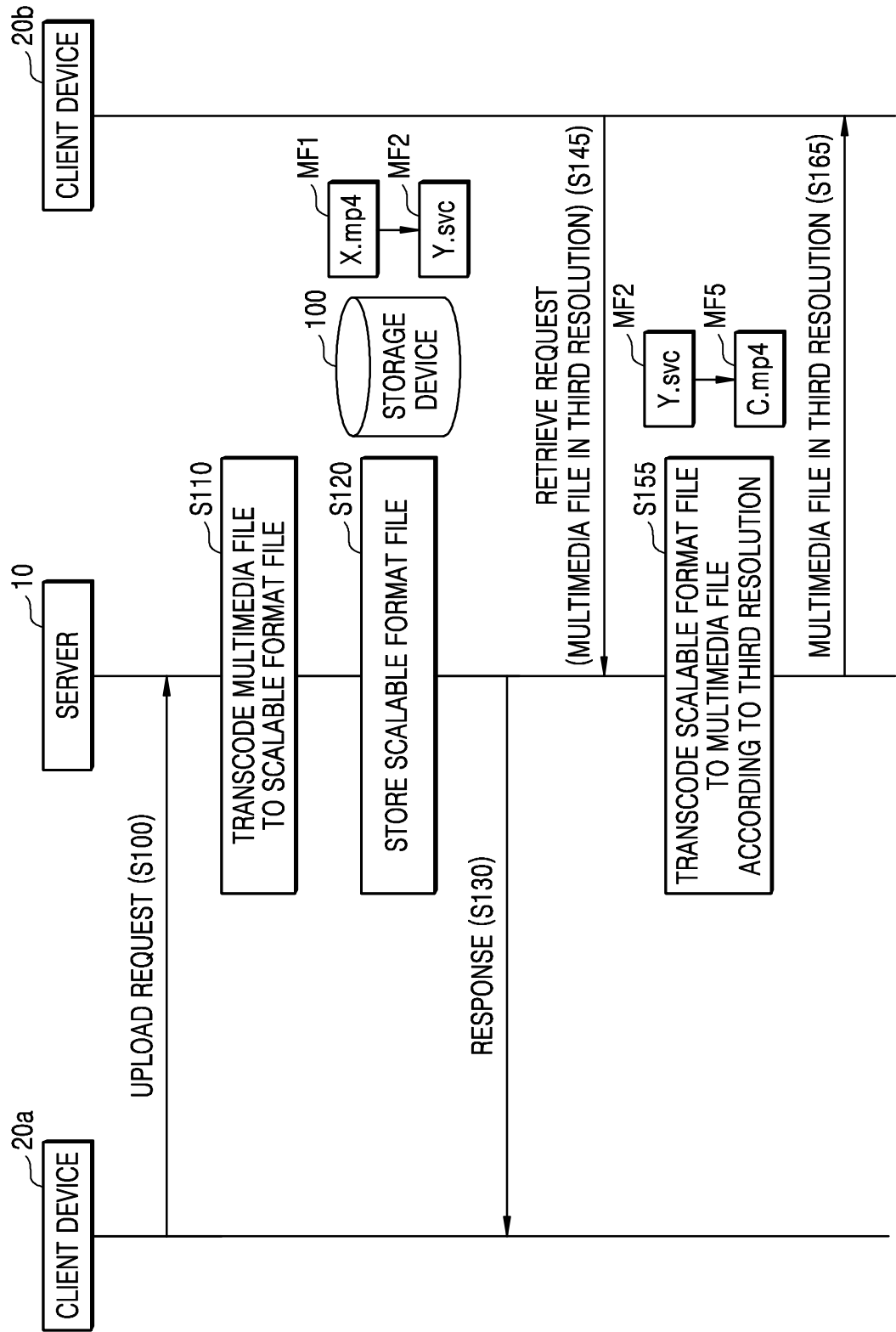


FIG. 7

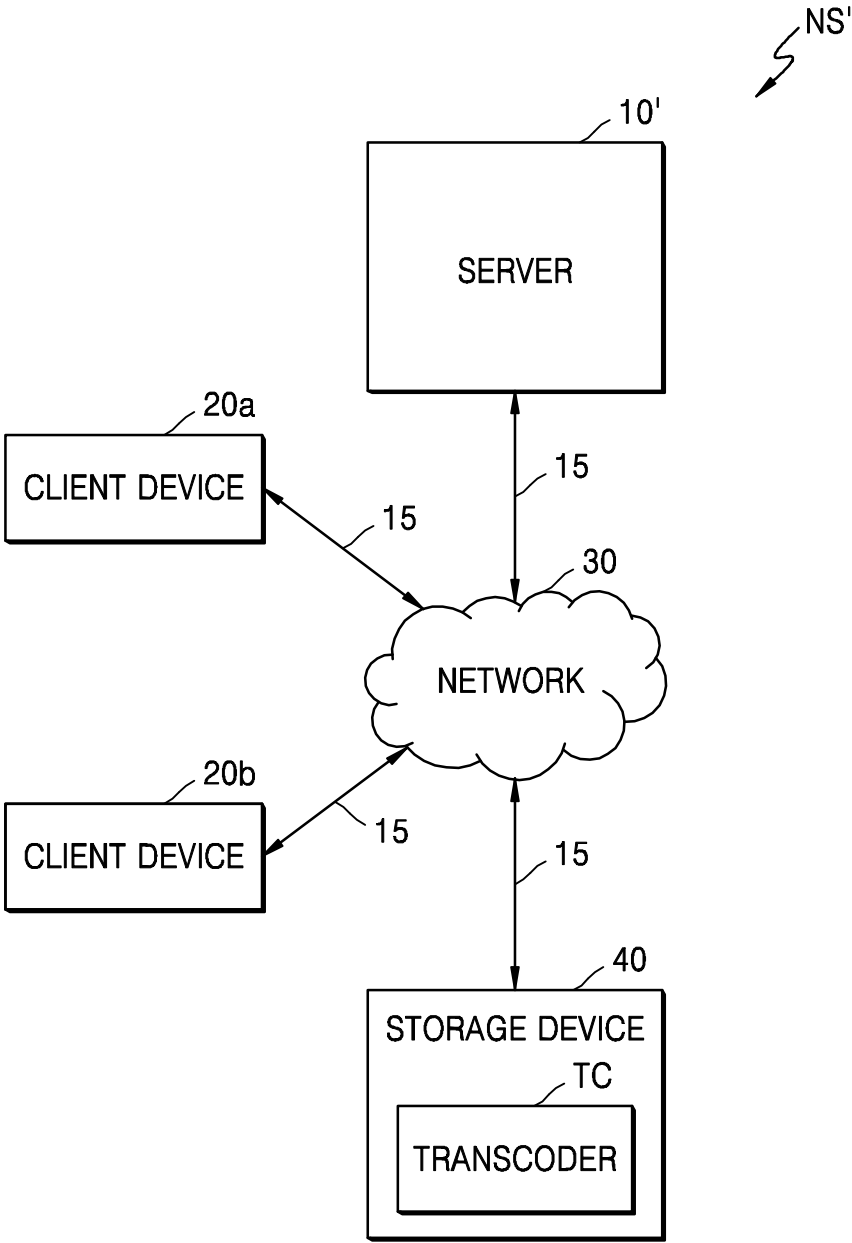


FIG. 8

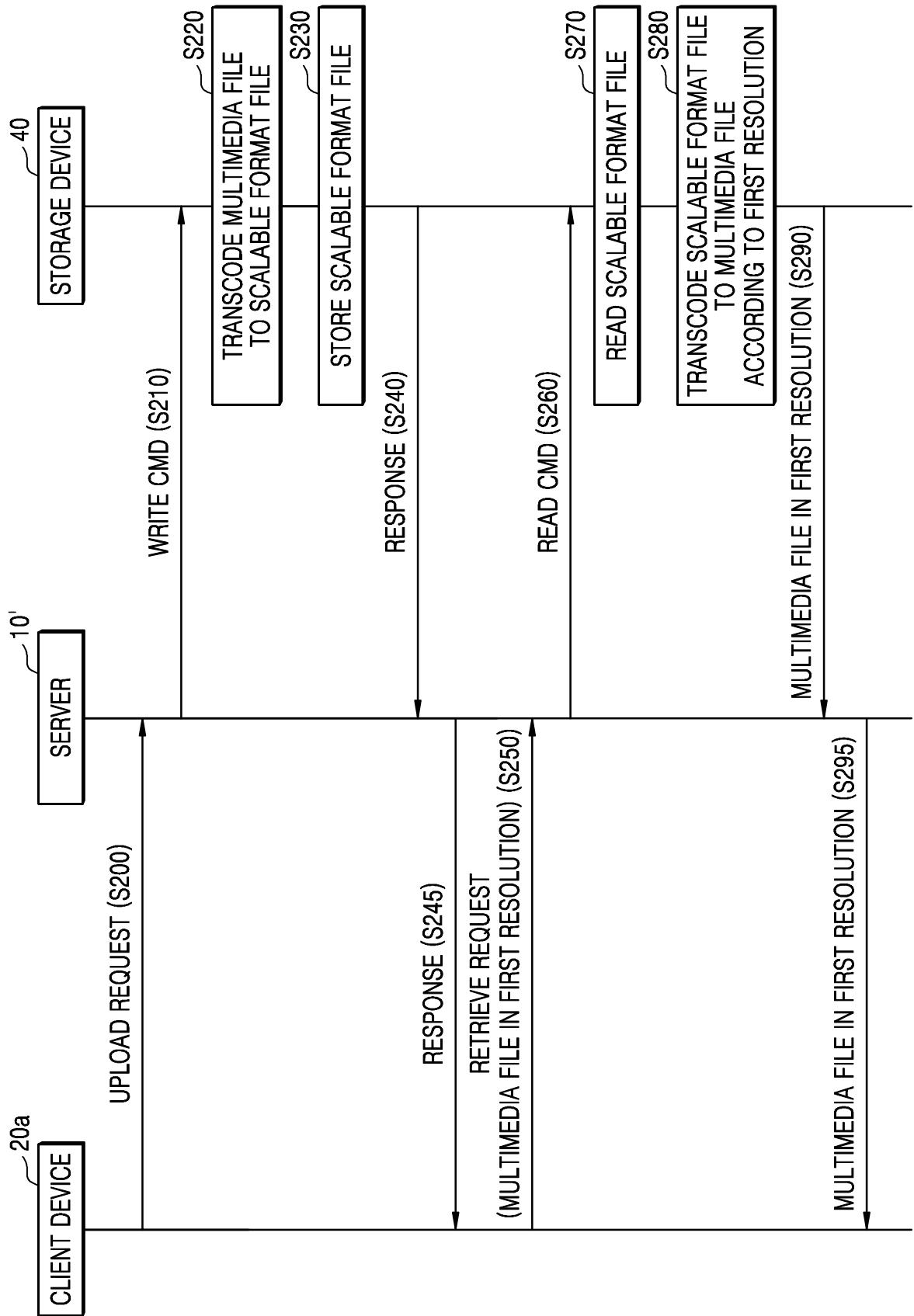


FIG. 9

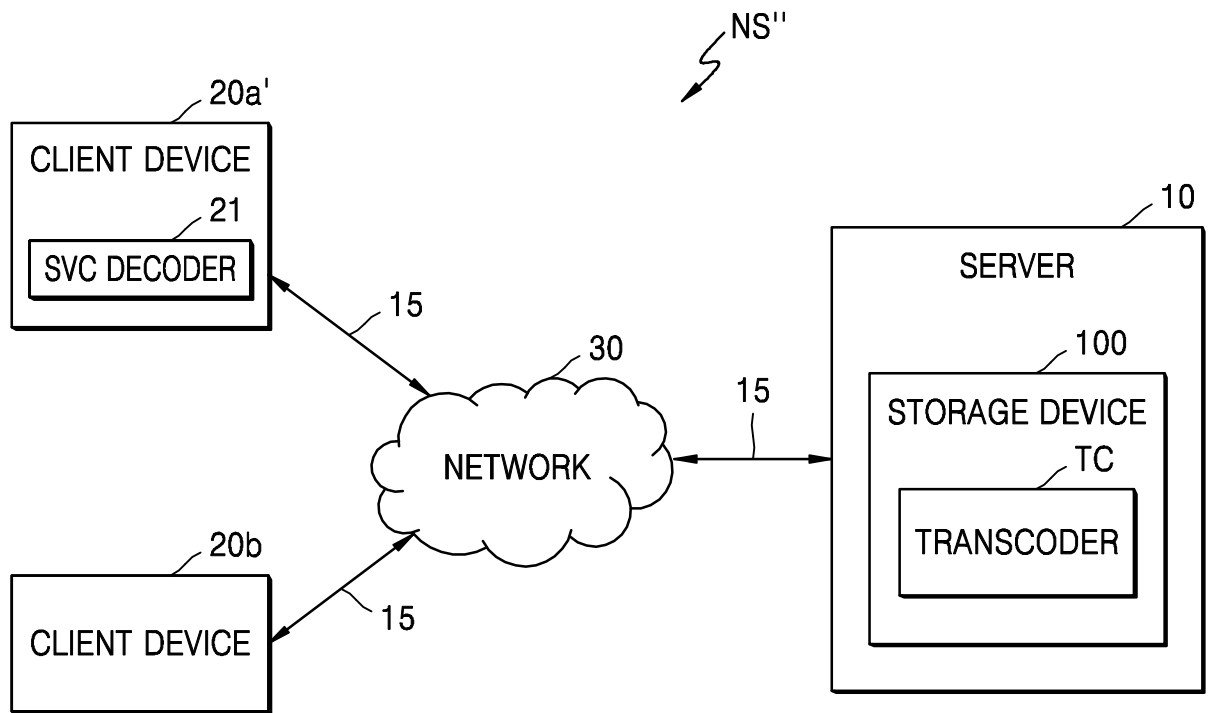


FIG. 10

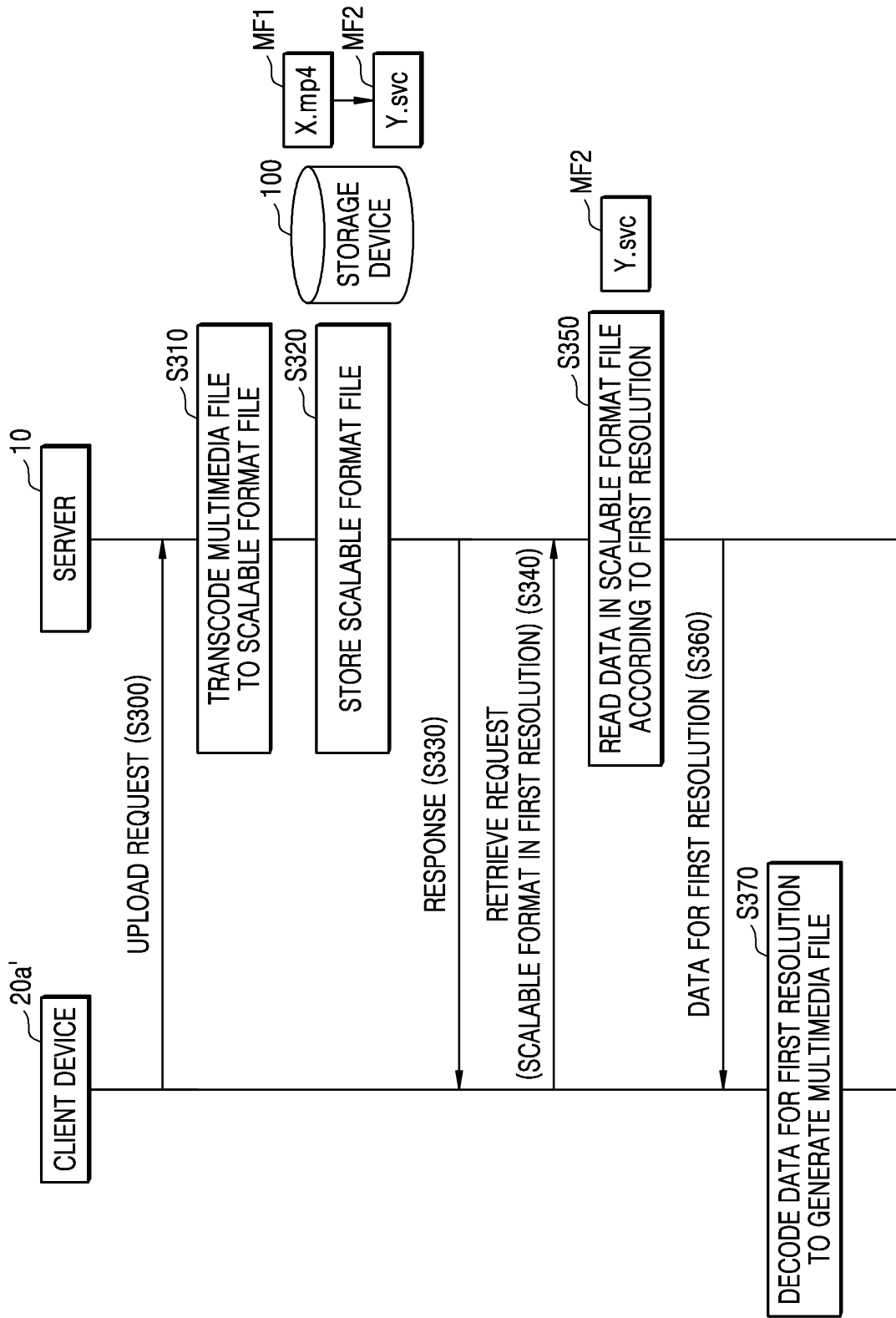


FIG. 11

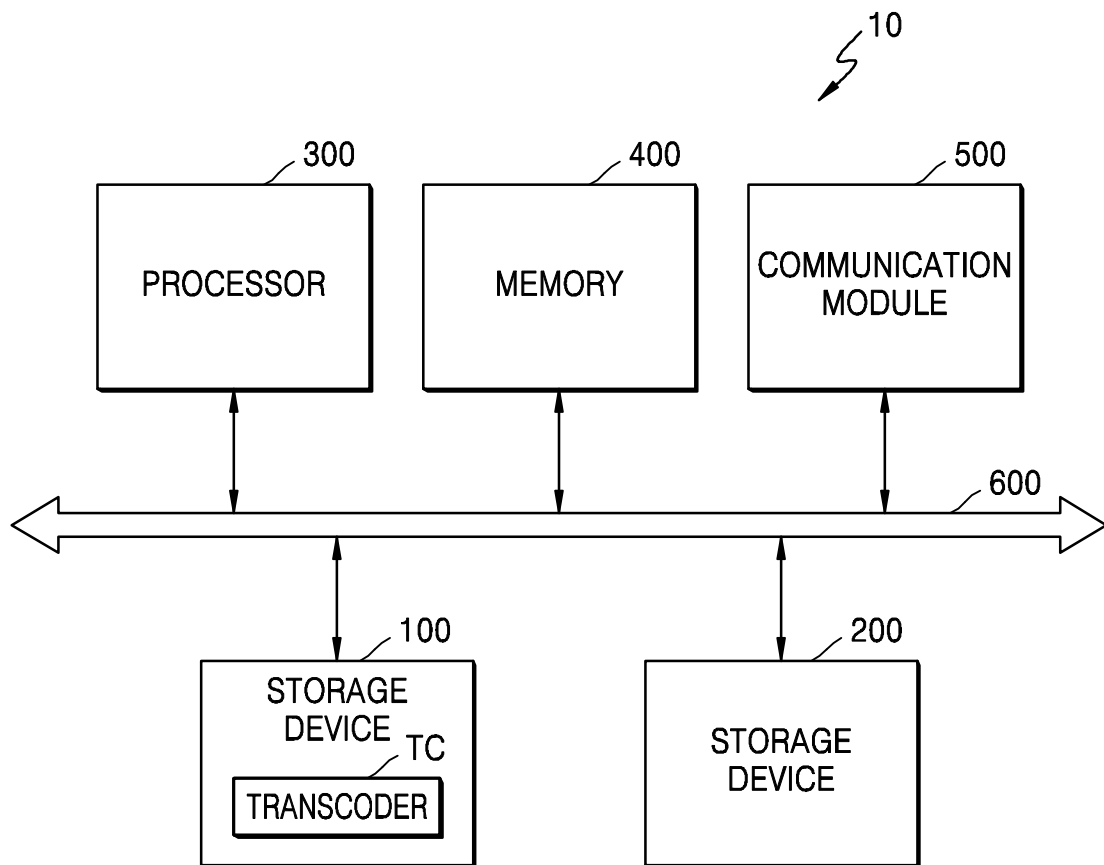


FIG. 12

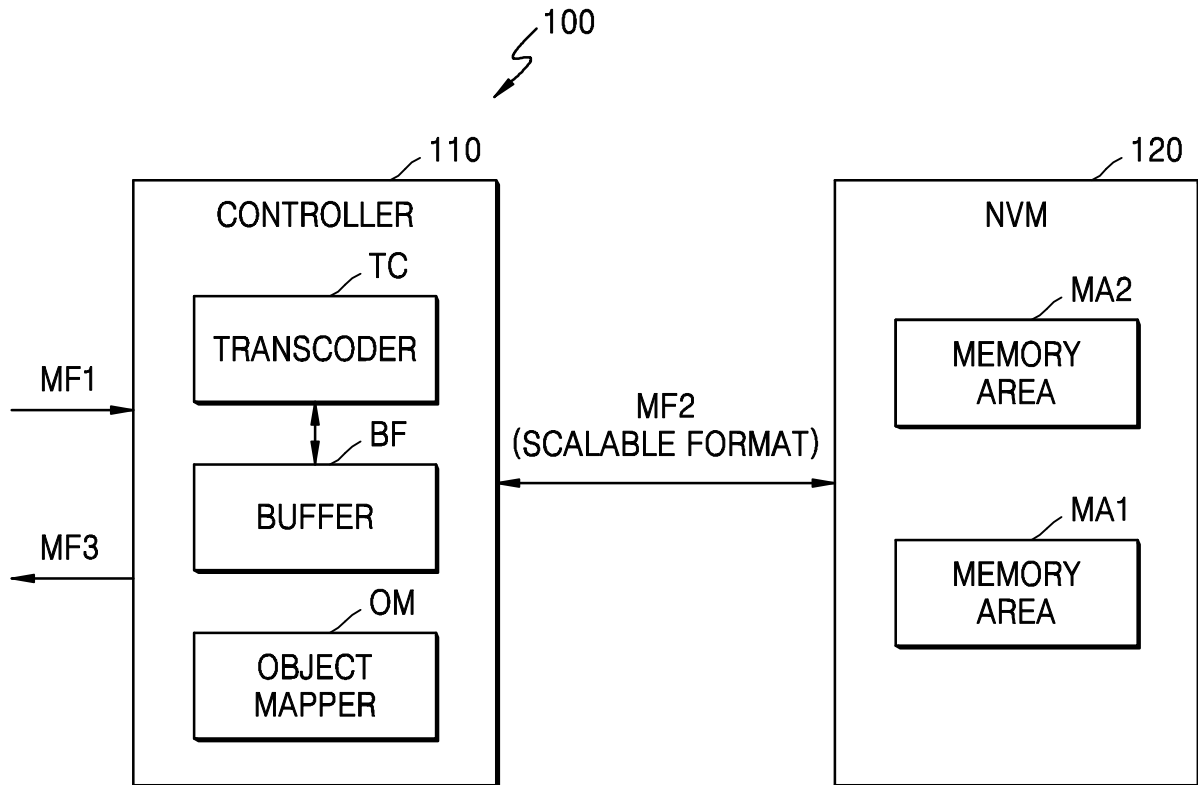


FIG. 13

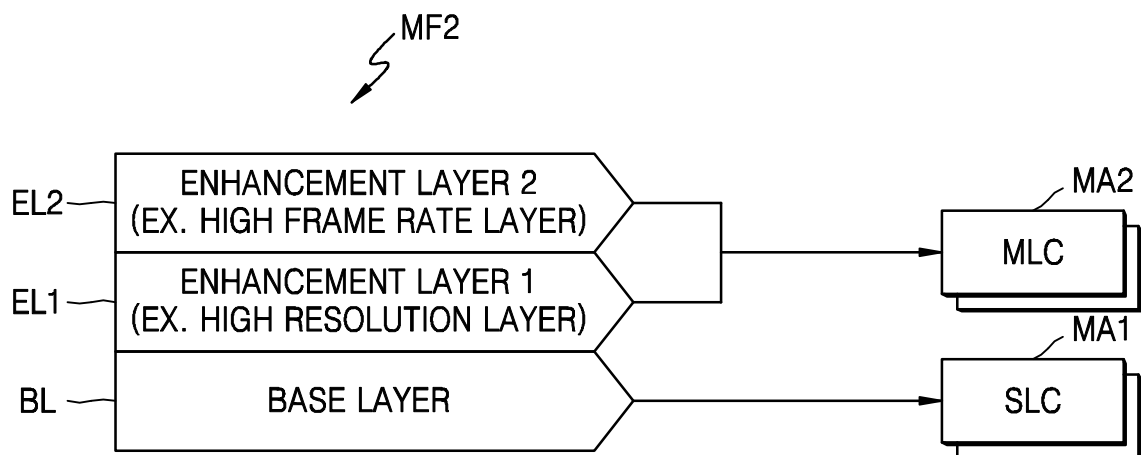


FIG. 14

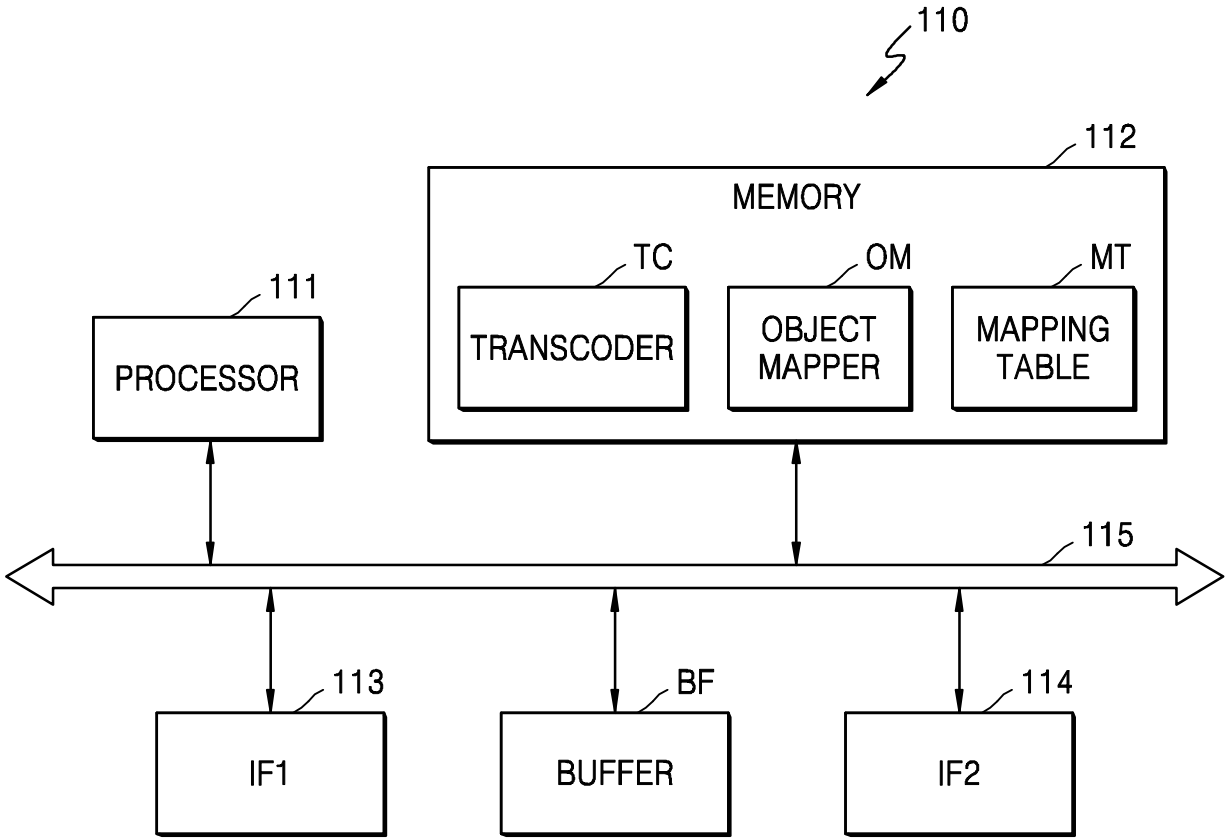


FIG. 15A

FIG. 15A shows a table 151 with two columns: OBJECT ID and PPN. The table lists three specific mappings and then uses ellipses to indicate further entries.

OBJECT ID	PPN
OID1	PPNa
OID2	PPNb
OID3	PPNc
...	...

FIG. 15B

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OBJECT ID	LAYER	PPN
OID1	BL	PPN11 (MA1)
	EL1	PPN12 (MA2)
	EL2	PPN13 (MA2)
OID2	BL	PPN21 (MA1)
	EL1	PPN22 (MA2)
	EL2	PPN23 (MA2)
...	...	...

FIG. 15C

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OBJECT ID	BR	PPN
OID1	BR1	PPN11' (MA1)
	BR2	PPN12' (MA2)
	BR3	PPN13' (MA2)
OID2	BR1	PPN21' (MA1)
	BR2	PPN22' (MA2)
	BR3	PPN23' (MA2)
...	...	...

FIG. 16

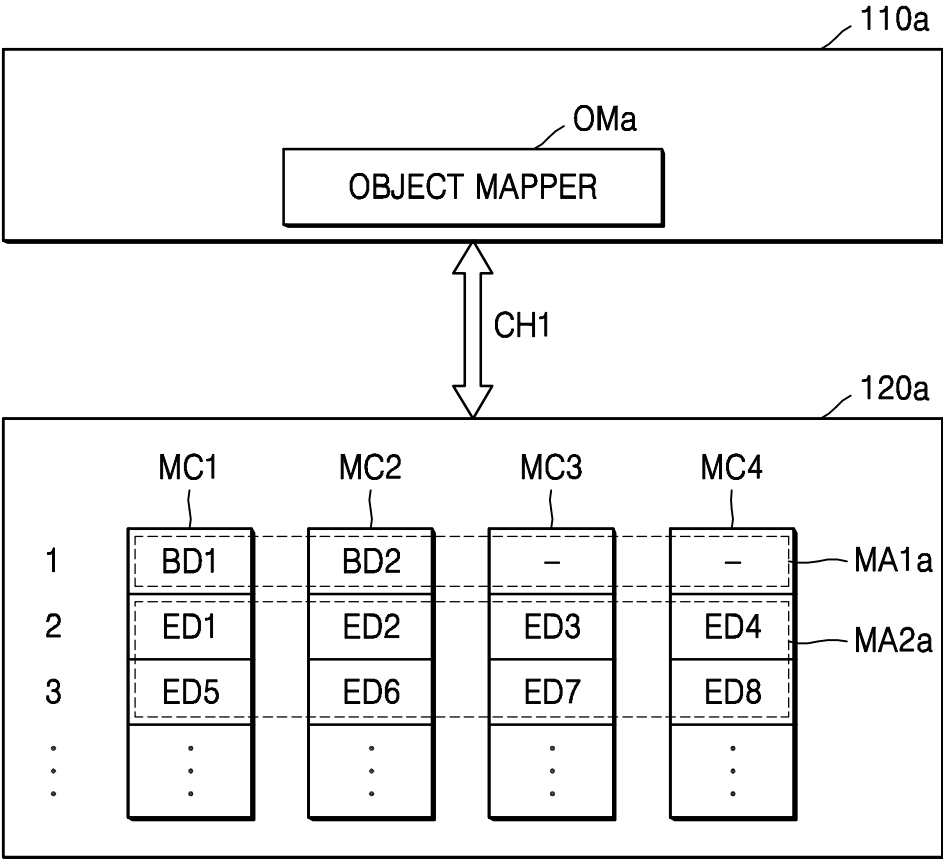


FIG. 17

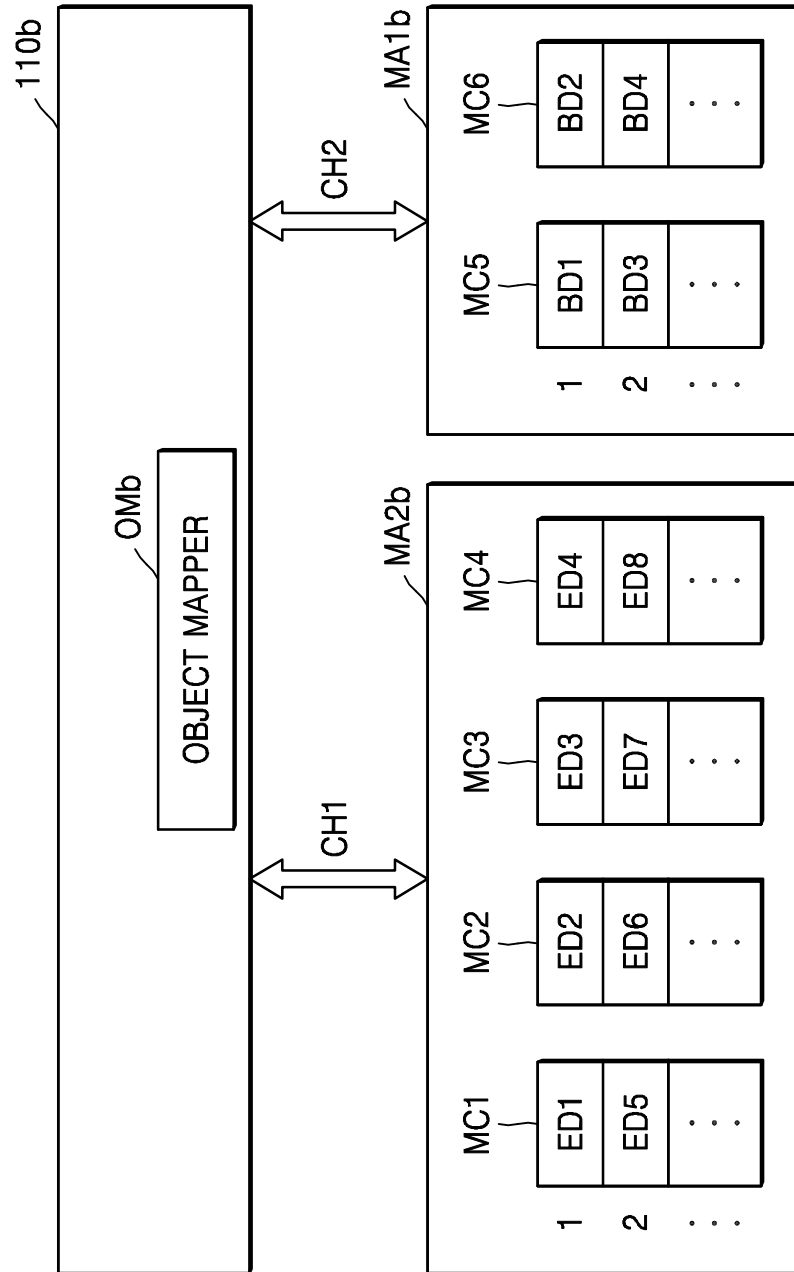


FIG. 18

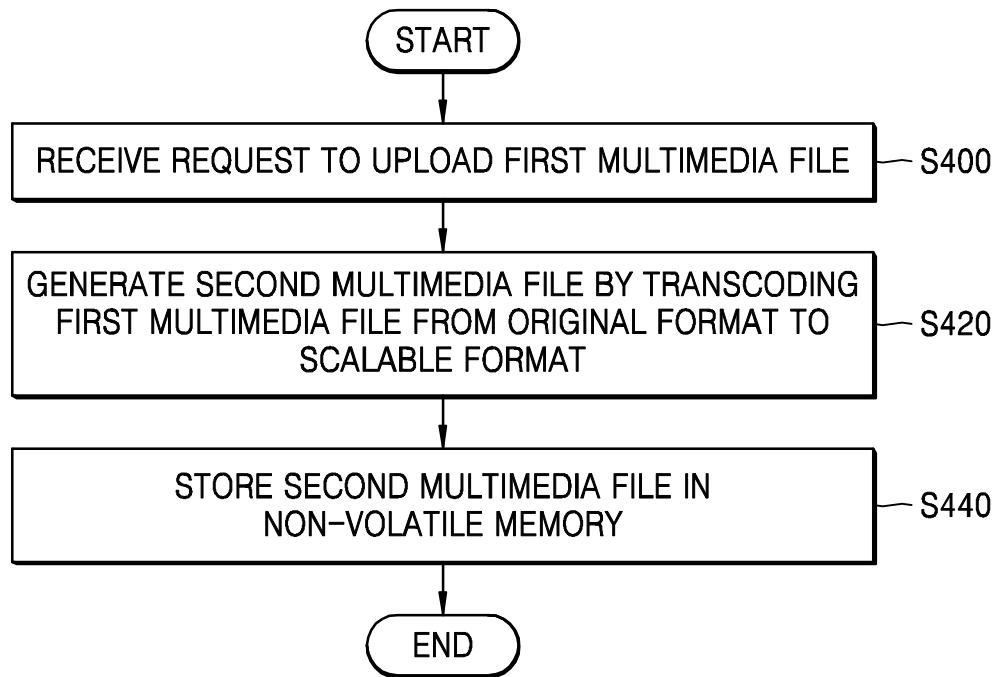


FIG. 19

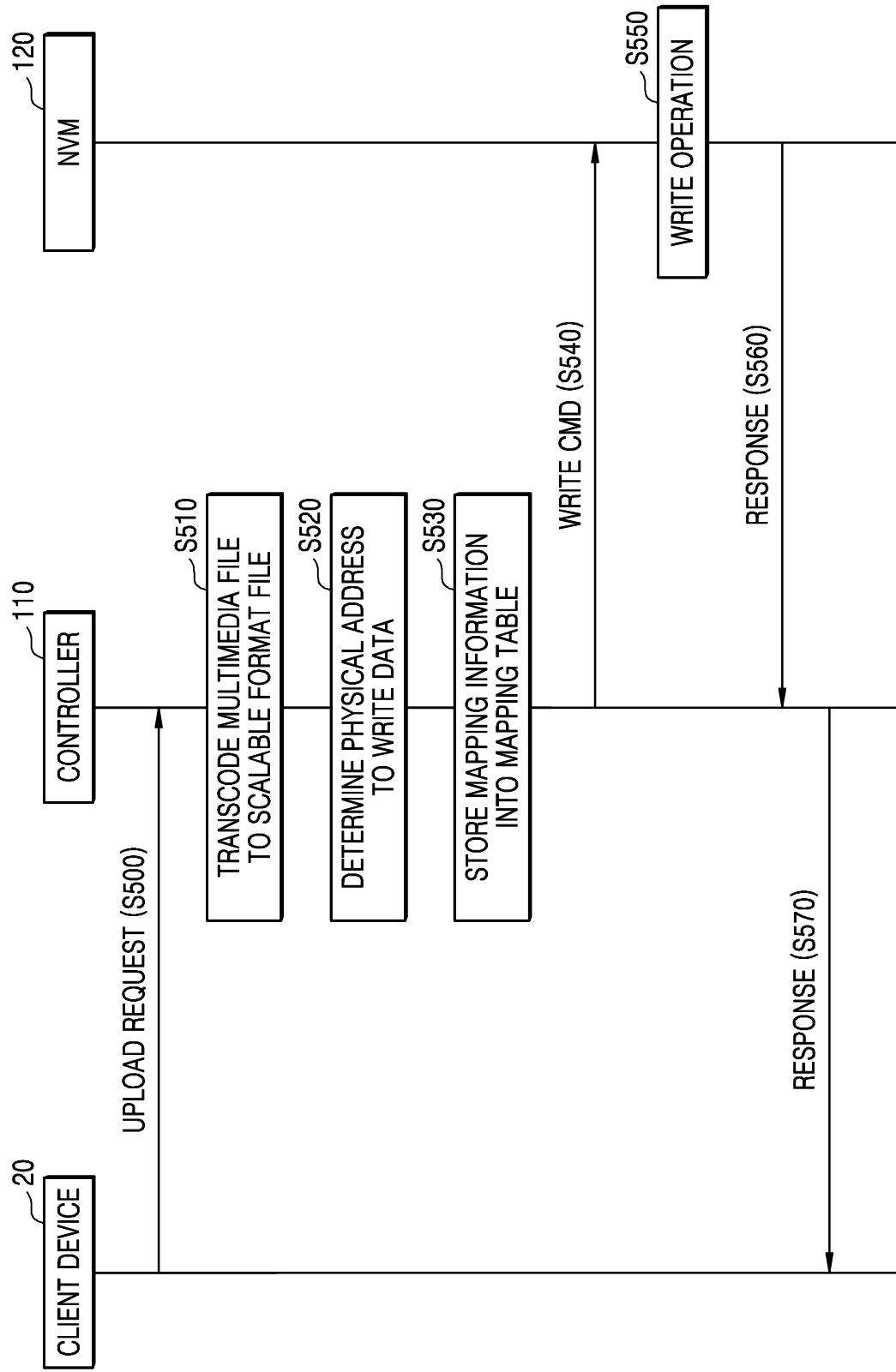


FIG. 20

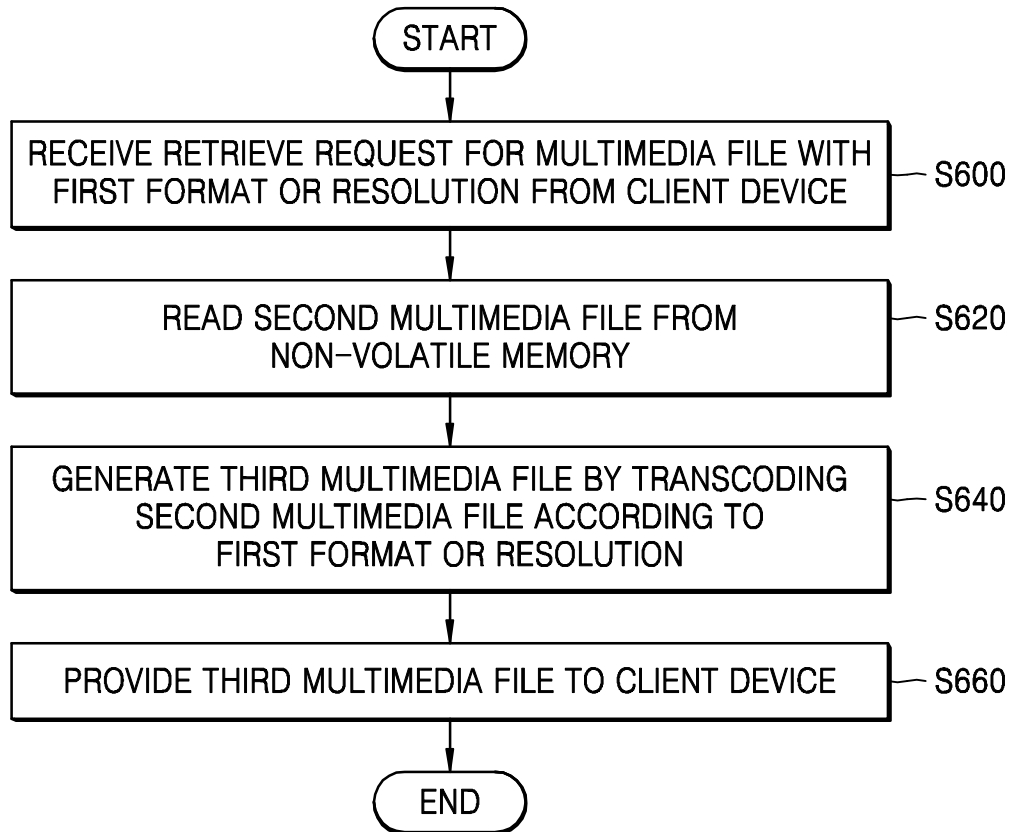
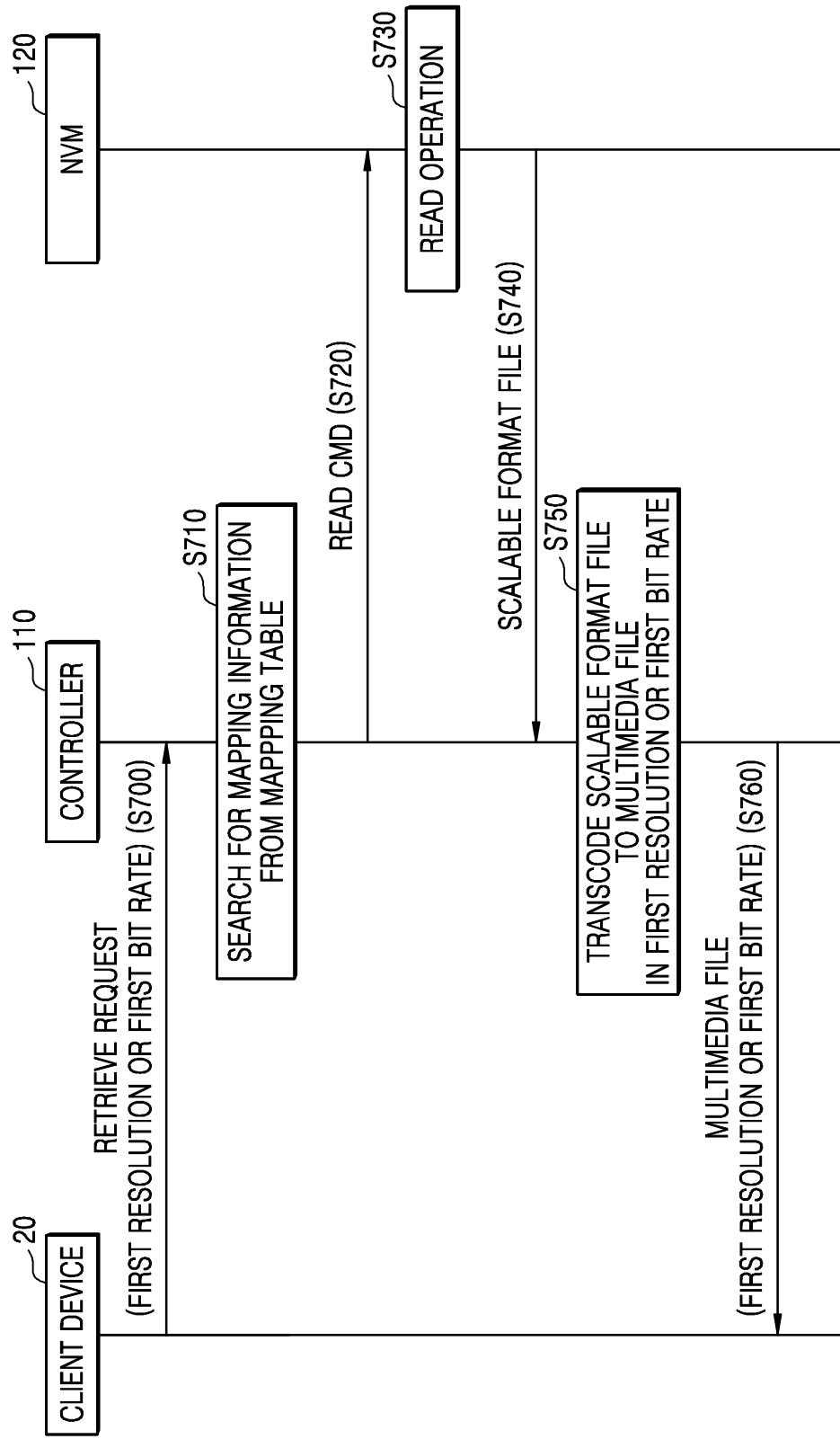


FIG. 21



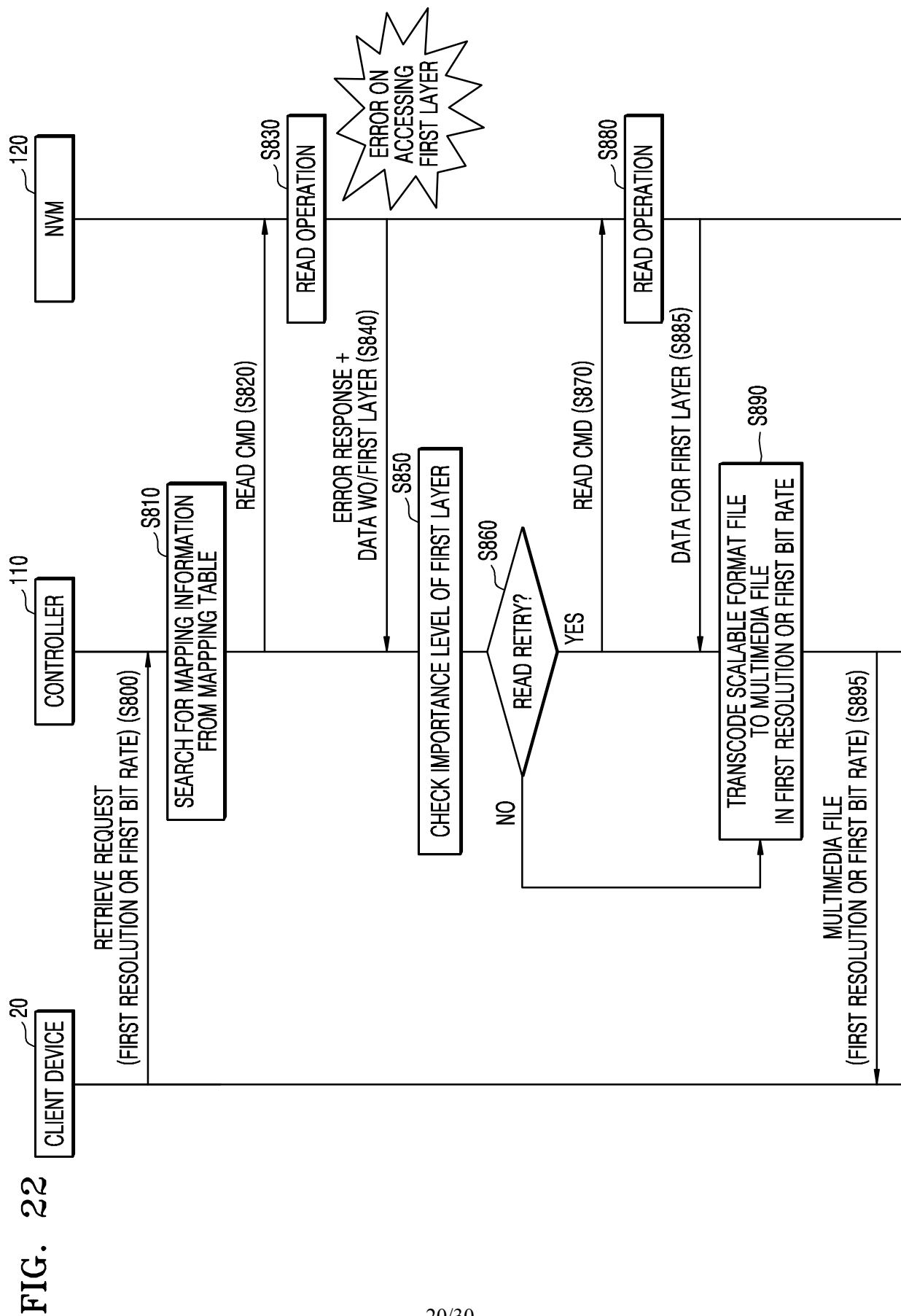


FIG. 23

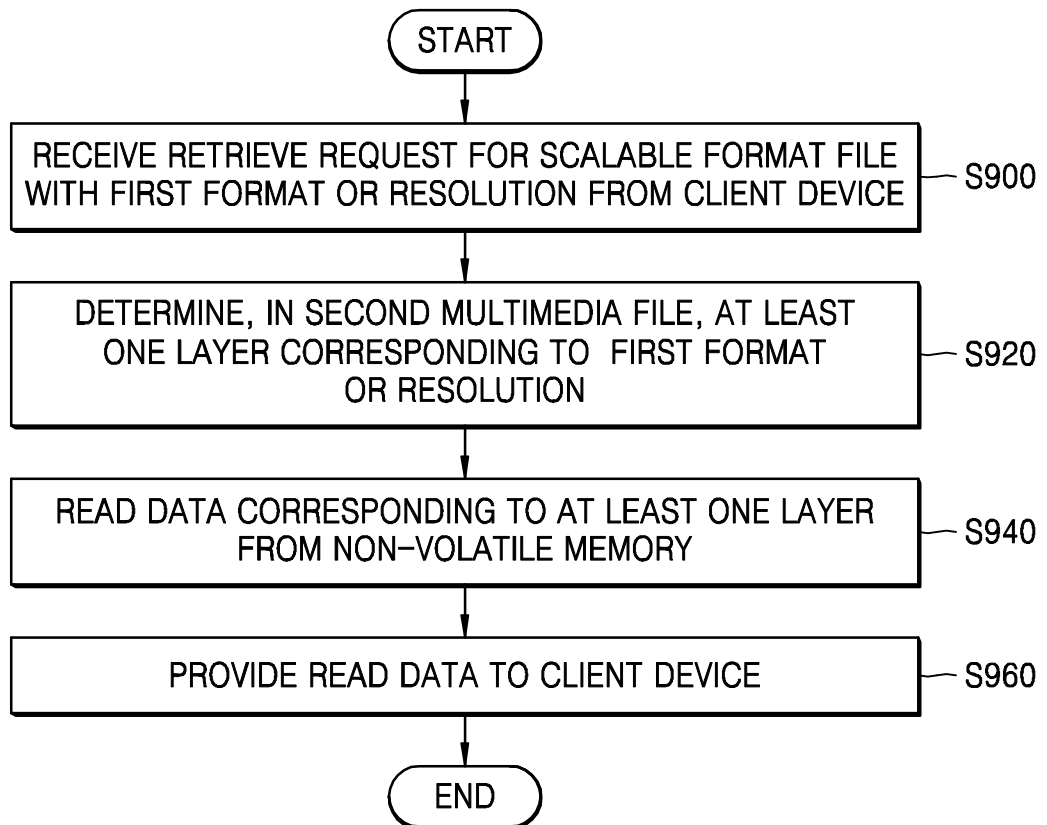


FIG. 24

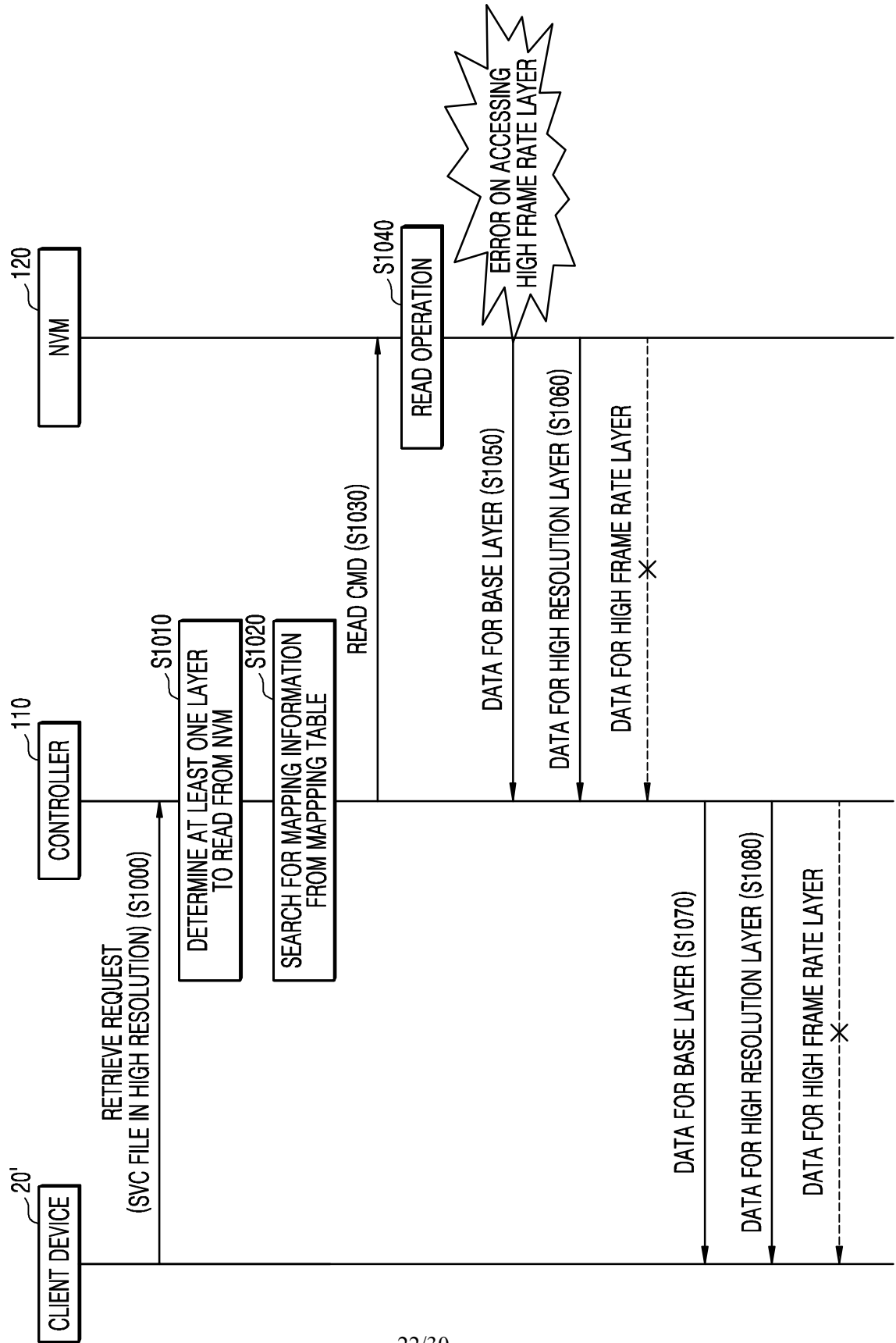


FIG. 25

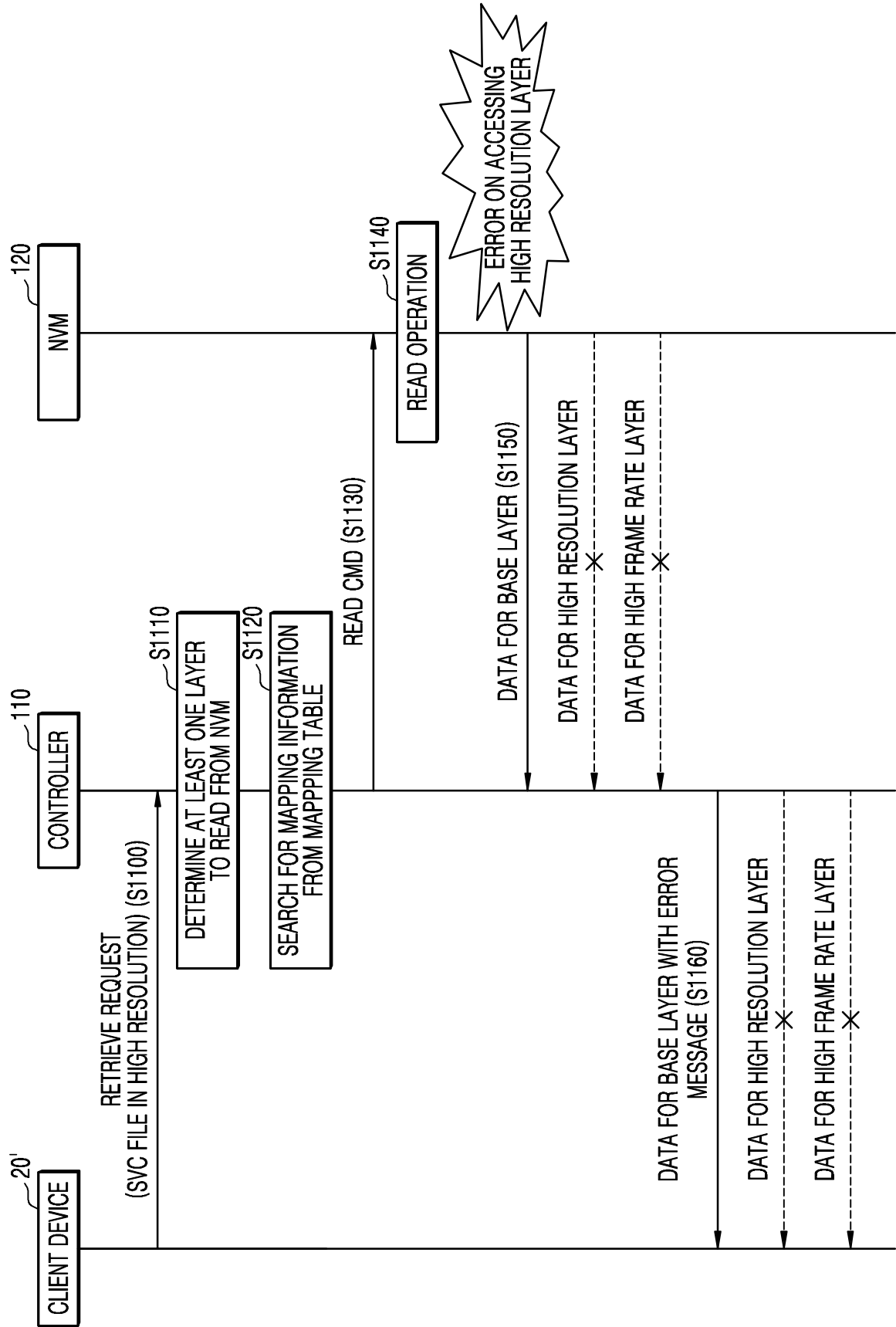


FIG. 26

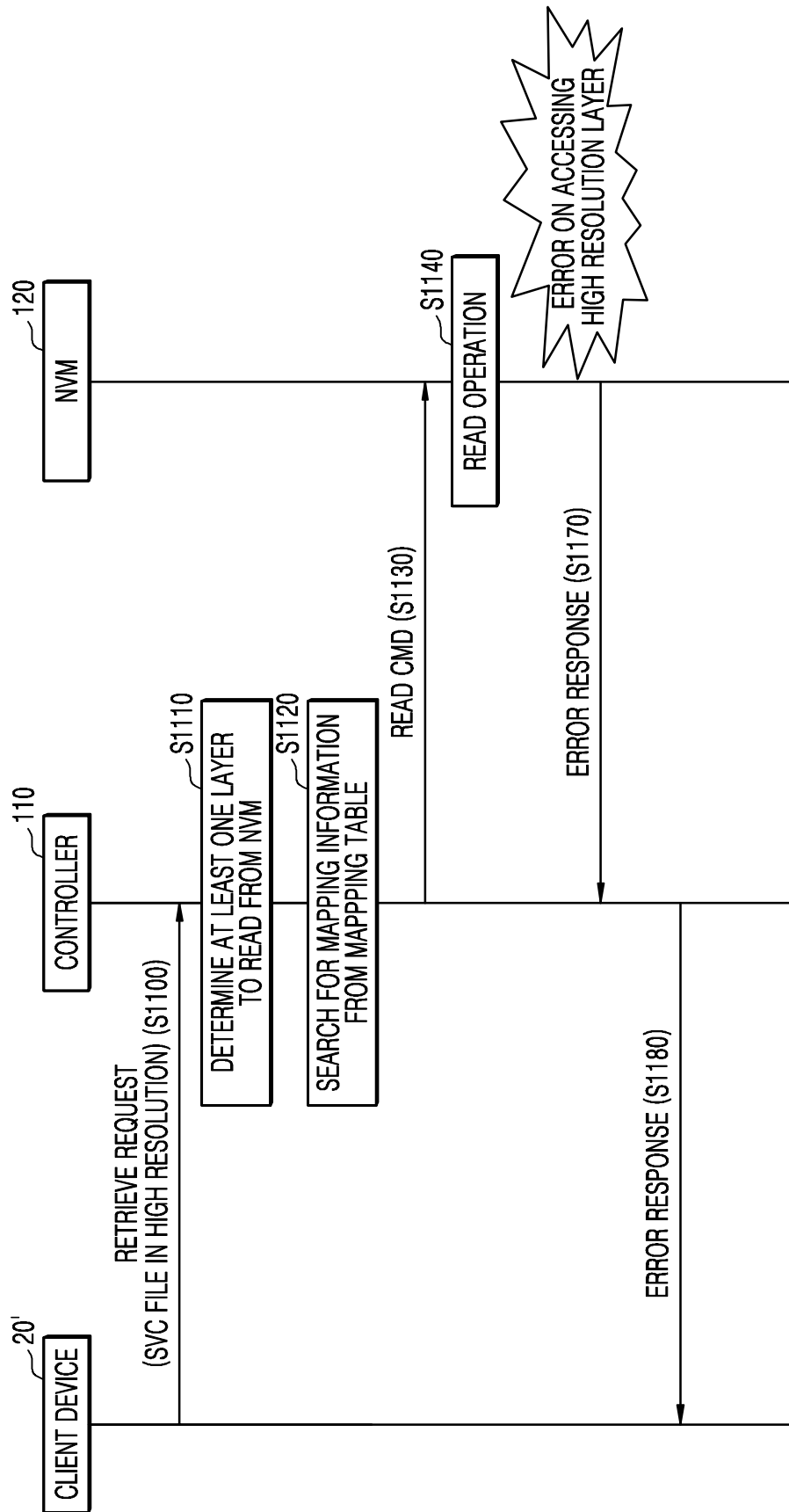


FIG. 27

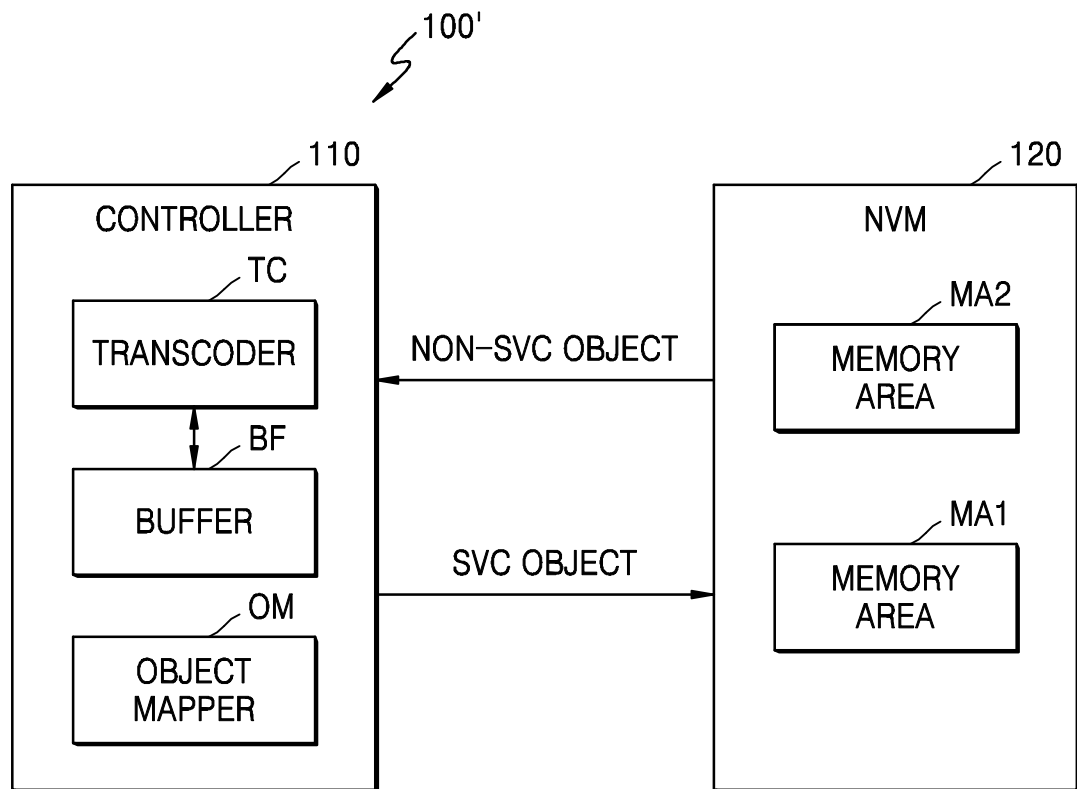


FIG. 28

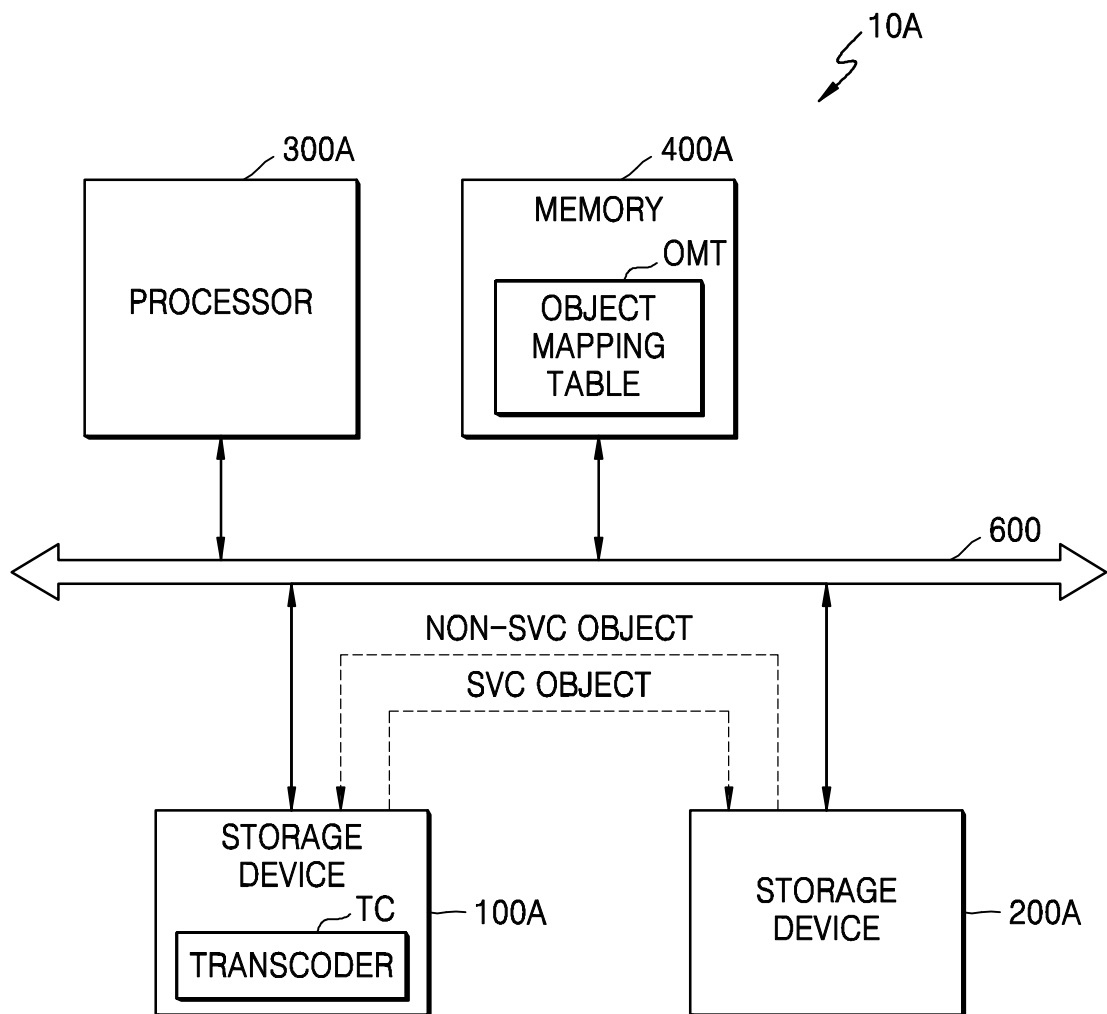


FIG. 29

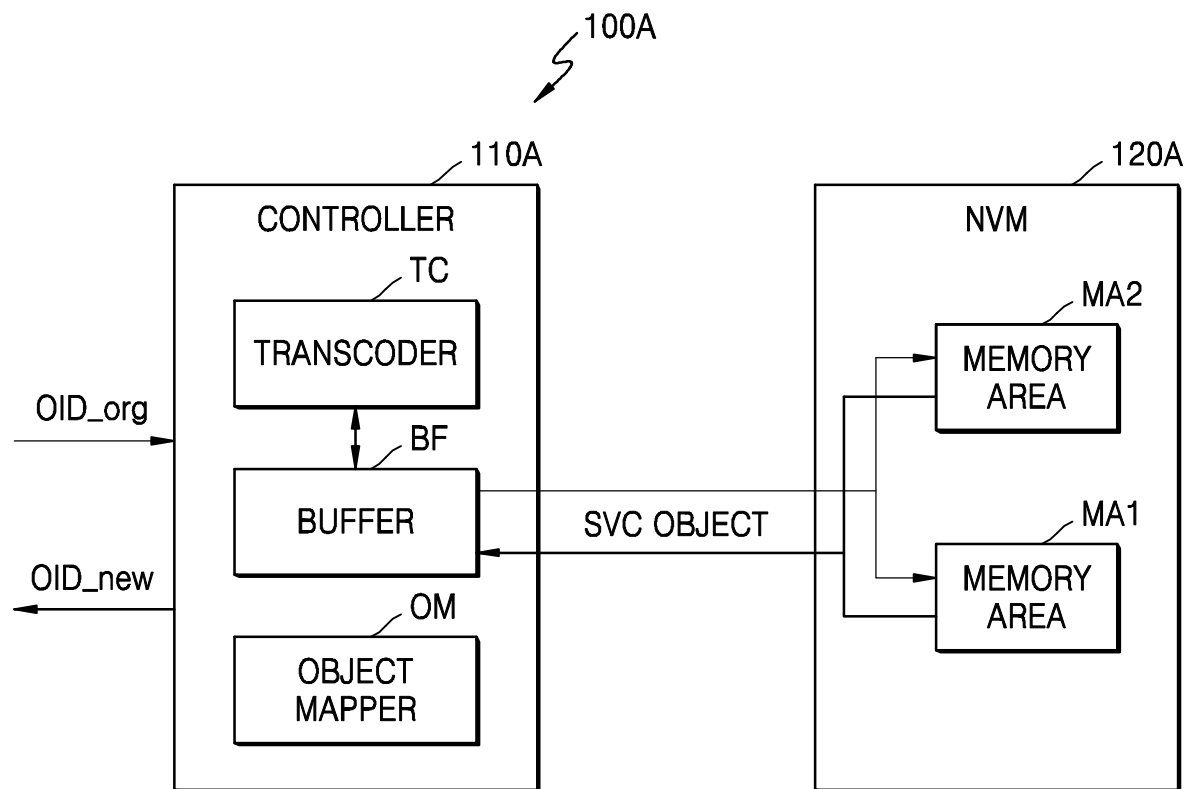


FIG. 30

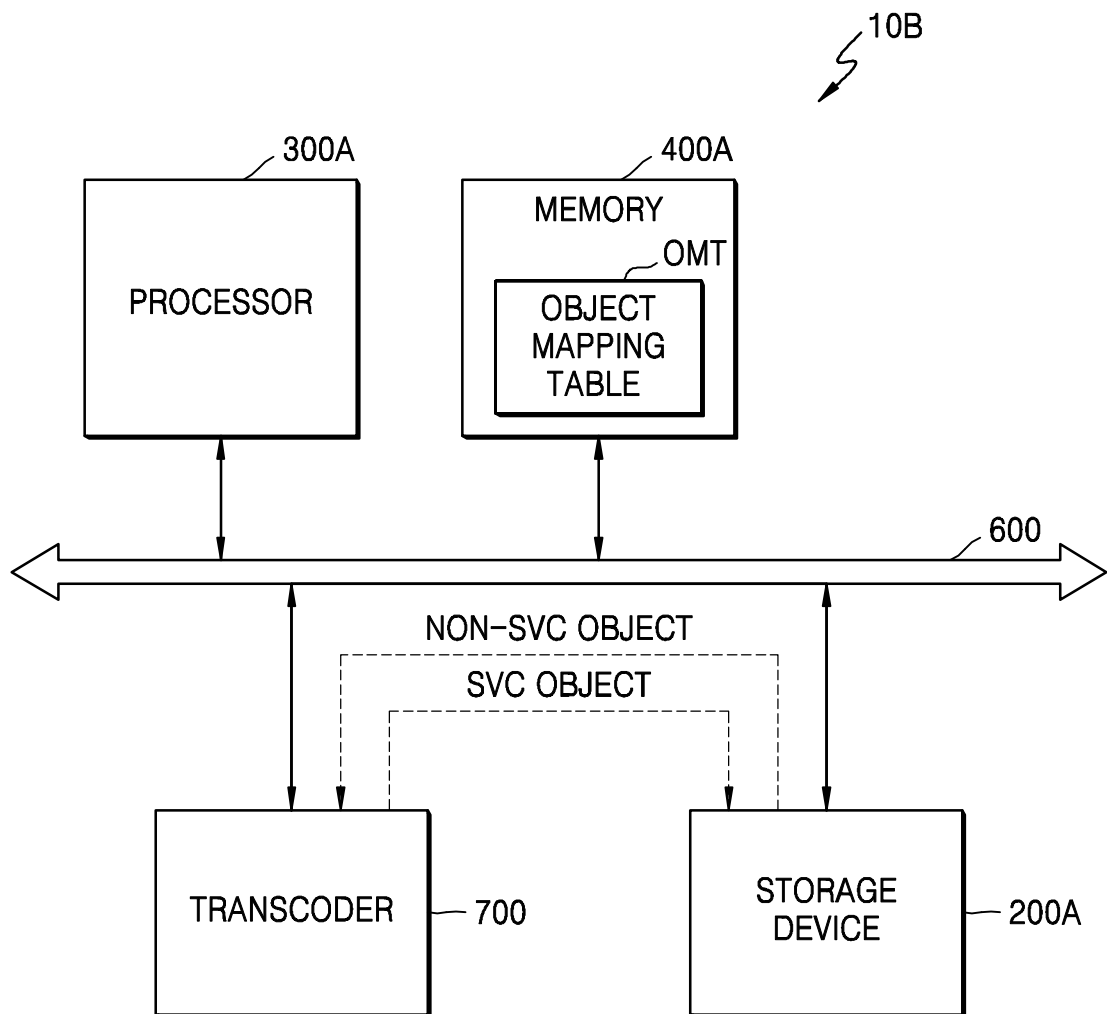


FIG. 31

