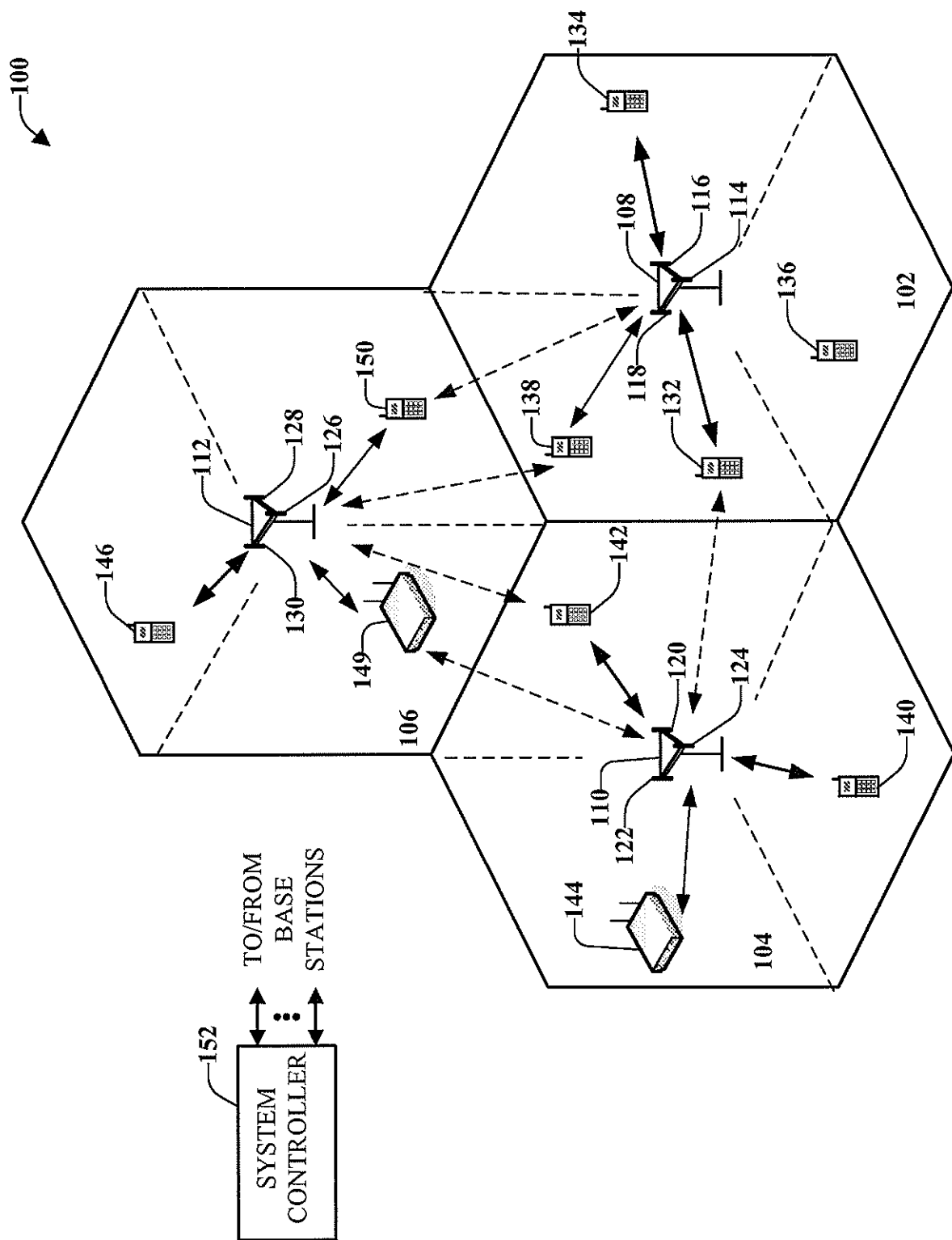




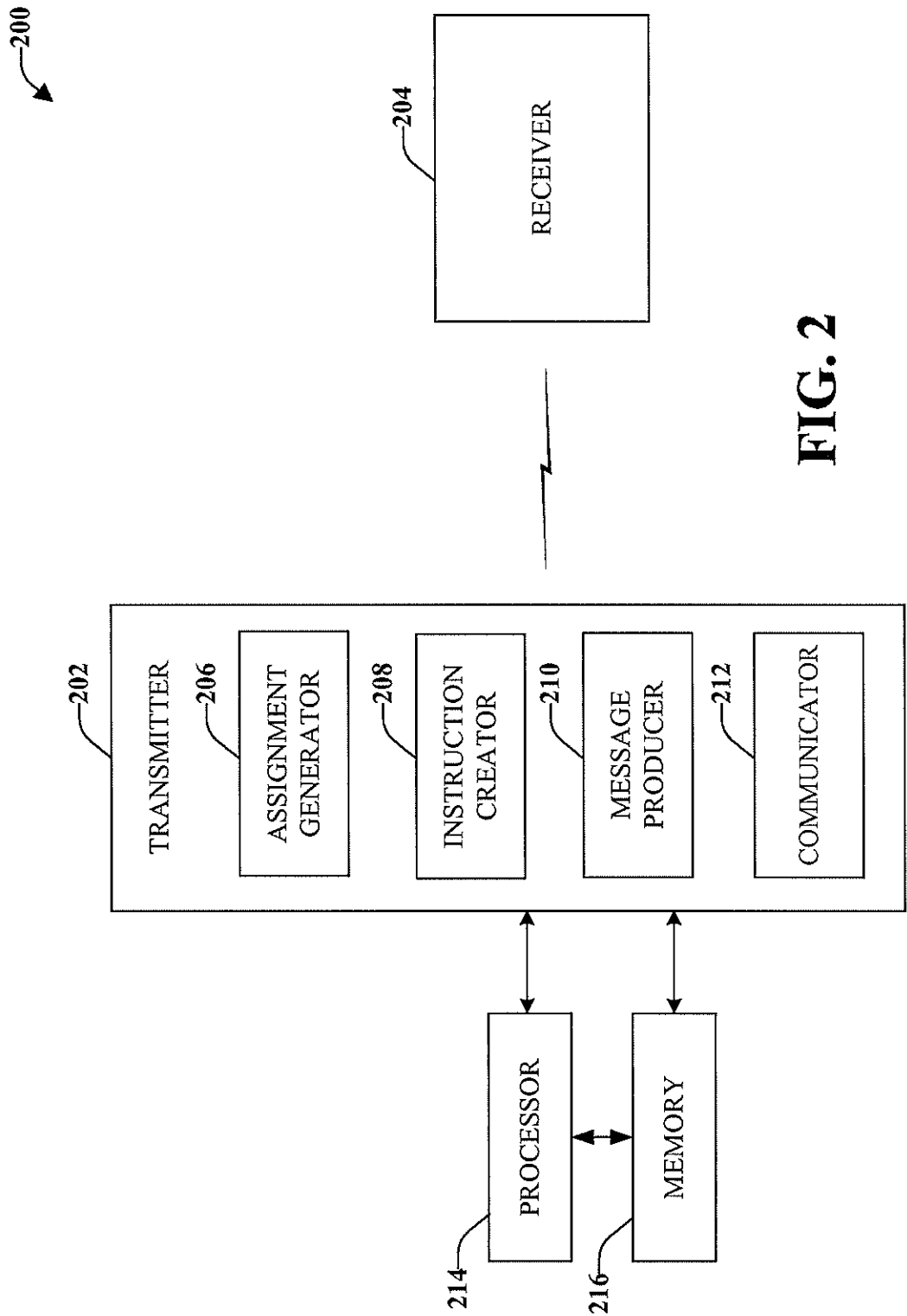


FIG. 2

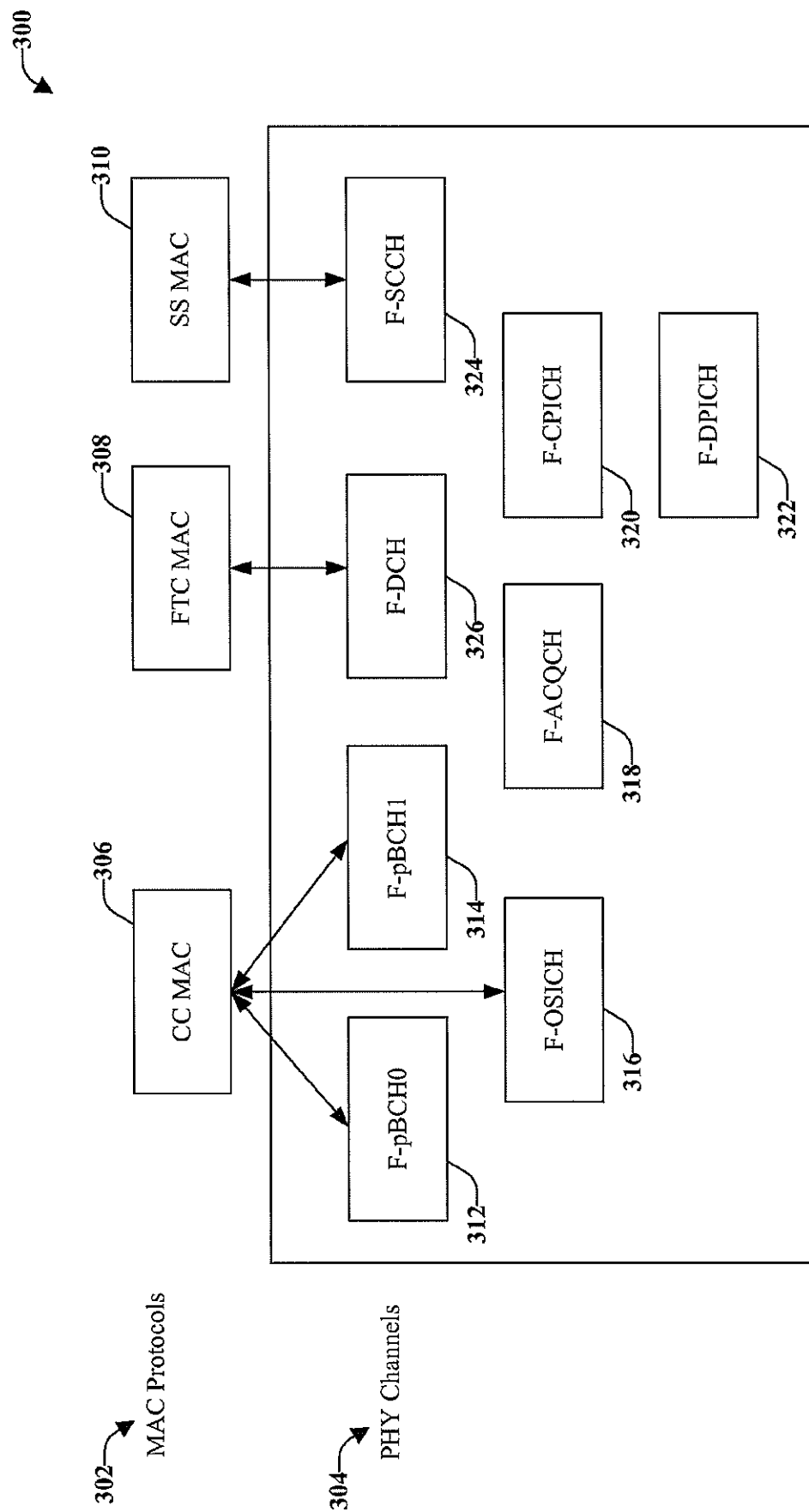


FIG. 3

Field	Block Type	MAC ID	Persistent	Chan ID	PF	Ext. TX	Timing	Suppl.	Rank
# bits	3	9-11	1	6-8	4-6	1	6	1	2
Access Grant	000	1	0	0	0	0	1	0	0
FLAB	001	0	1	1	1	1	0	1	0
RLAB	010	0	1	1	1	1	0	1	0
MCW FLAB1	011	0	1	1	1	1	0	1	0
MCW FLAB2	100	0	0	0	3	0	0	0	0
SCW FLAB	101	0	1	1	1	1	0	1	1
Field	Block Type	MAC ID	Persistent	Chan ID	PF	Ext. TX	Timing	Suppl.	Rank
# bits	3	9-11	1				6-8		

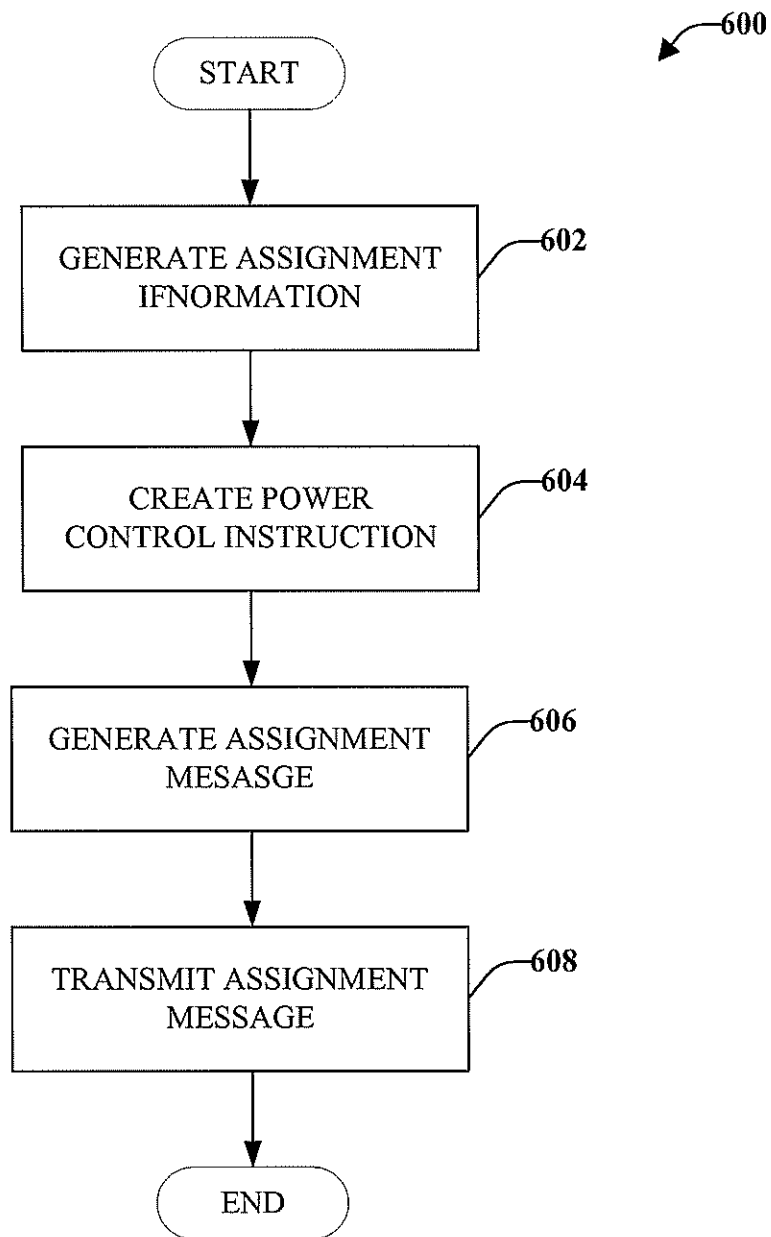
FIG. 4

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Field	Block Type	MAC ID	Persistent	Chan ID	PF	H-ARQ	Ext. TX	Timing	Suppl.	Rank	RLPC
# bits	4	9-11	1	6-8	4-6	1	1	6	1	2	5
Access Grant	0000	1	0	0	0	0	0	1	0	0	0
FLAB	0001	0	1	1	1	1	0	0	1	0	0
RLAB	0010	0	1	1	1	1	1	0	1	0	1
MCW FLAB1	0011	0	1	1	1	1	0	0	1	0	0
MCW FLAB2	0100	0	0	0	3	1	0	0	0	0	0
SCW FLAB	0101	0	1	1	1	1	0	0	1	1	0
SP FLAB	0110	0	0	1	1	1	0	0	1	0	0
SP MCW FLAB1	0111	0	0	1	1	1	0	0	1	0	0
SP MCW FLAB	1000	0	0	1	1	1	0	0	1	1	0
PDCAM	1001	Contains a two-bit sub-bitmap index and bit mask of unused F-SCCH resources.									

FIG. 5

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**FIG. 6**

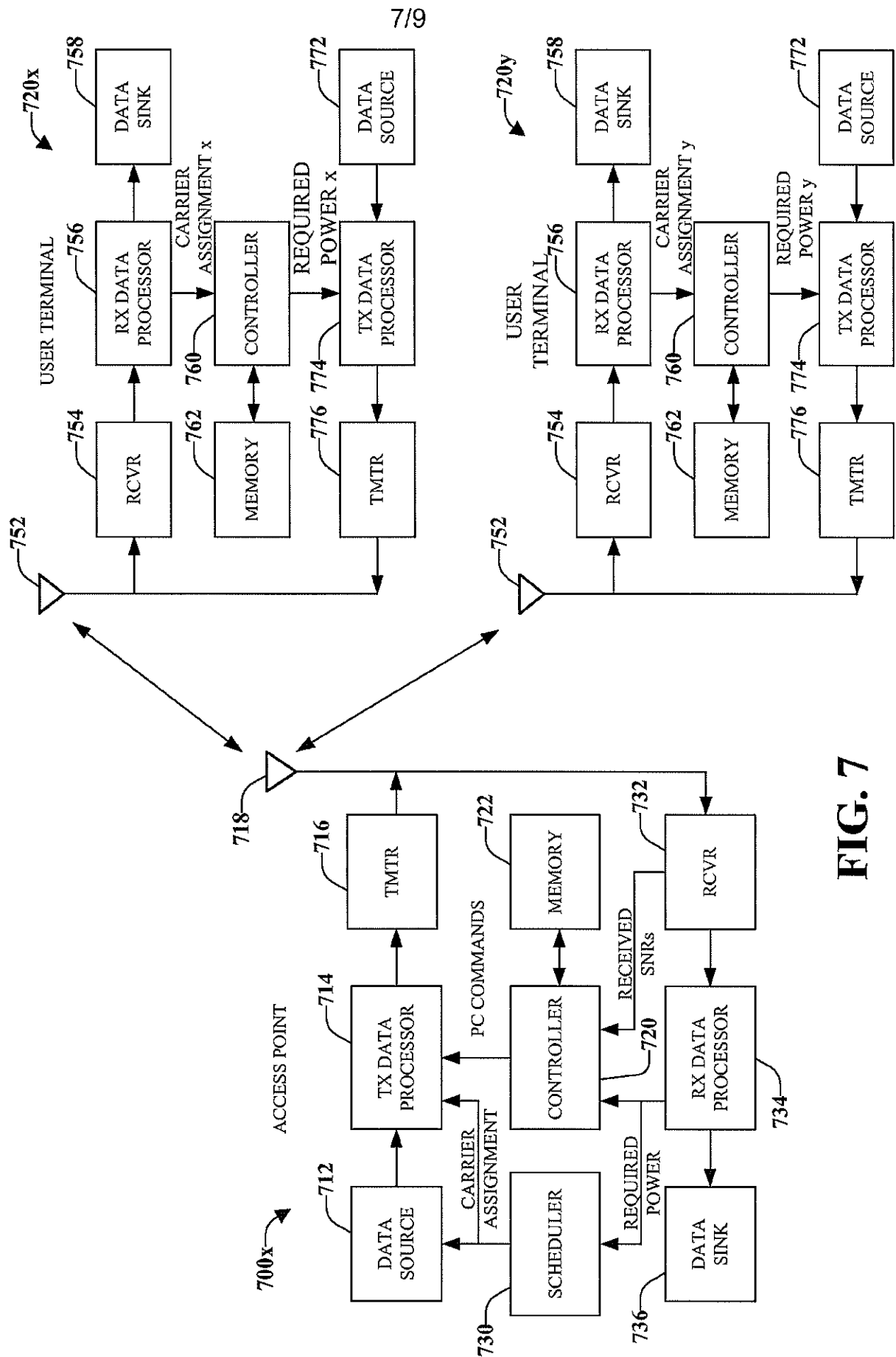


FIG. 7

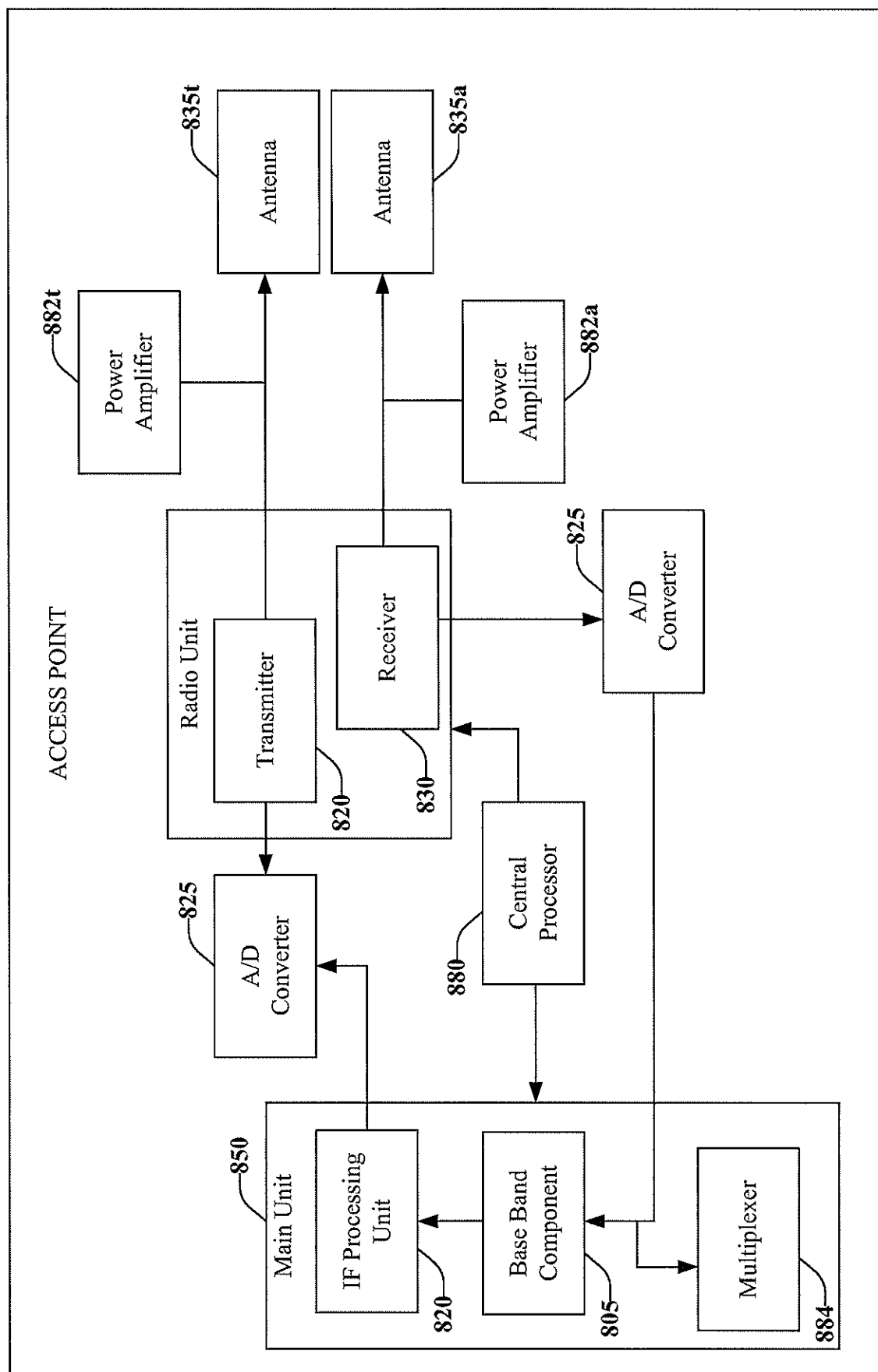


FIG. 8

