

FIG. 1

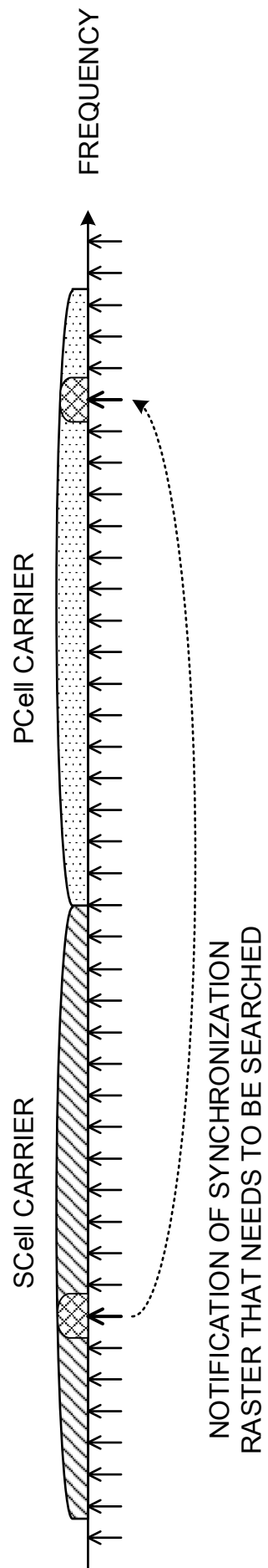


FIG. 2

FIG. 3

FIG. 3A

k_{SSB}	RMSI-PDCCH-Config	N_{GSCN}^{Offset}
24	0, 1, ..., 255	1, 2, ..., 255
25	0, 1, ..., 255	257, 258, ..., 512
26	0, 1, ..., 255	513, 514, ..., 768
27	0, 1, ..., 255	-1, -2, ..., -255
28	0, 1, ..., 255	-257, -258, ..., -512
29	0, 1, ..., 255	-513, -514, ..., -768
30	0, 1, ..., 255	Reserved, Reserved, ..., Reserved

FIG. 3B

k_{SSB}	RMSI-PDCCH-Config	N_{GSCN}^{Offset}
12	0, 1, ..., 255	1, 2, ..., 255
13	0, 1, ..., 255	-1, -2, ..., -255
14	0, 1, ..., 255	Reserved, Reserved, ..., Reserved

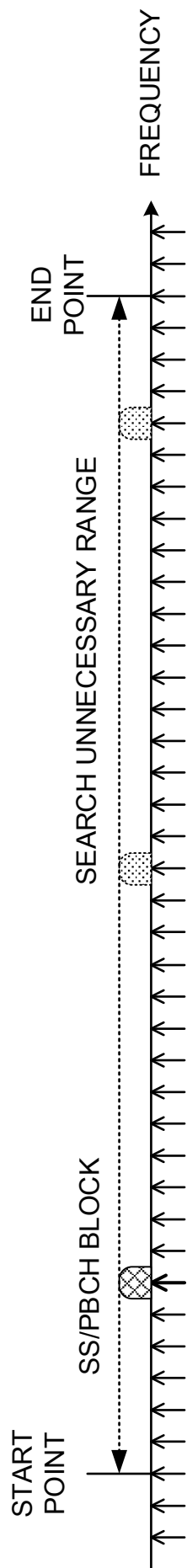


FIG. 4

FIG. 5

FIG. 5A

k_{SSB}	RMSI-PDCCH-Config	N_{GSCN}^{Offset}
24	0, 1, ..., 255	1, 2, ..., 255
25	0, 1, ..., 255	257, 258, ..., 512
26	0, 1, ..., 255	513, 514, ..., 768
27	0, 1, ..., 255	-1, -2, ..., -255
28	0, 1, ..., 255	-257, -258, ..., -512
29	0, 1, ..., 255	-513, -514, ..., -768
30	0, 1, ..., 255	0, Reserved, ..., Reserved

FIG. 5B

k_{SSB}	RMSI-PDCCH-Config	N_{GSCN}^{Offset}
12	0, 1, ..., 255	1, 2, ..., 255
13	0, 1, ..., 255	-1, -2, ..., -255
14	0, 1, ..., 255	0, Reserved, ..., Reserved

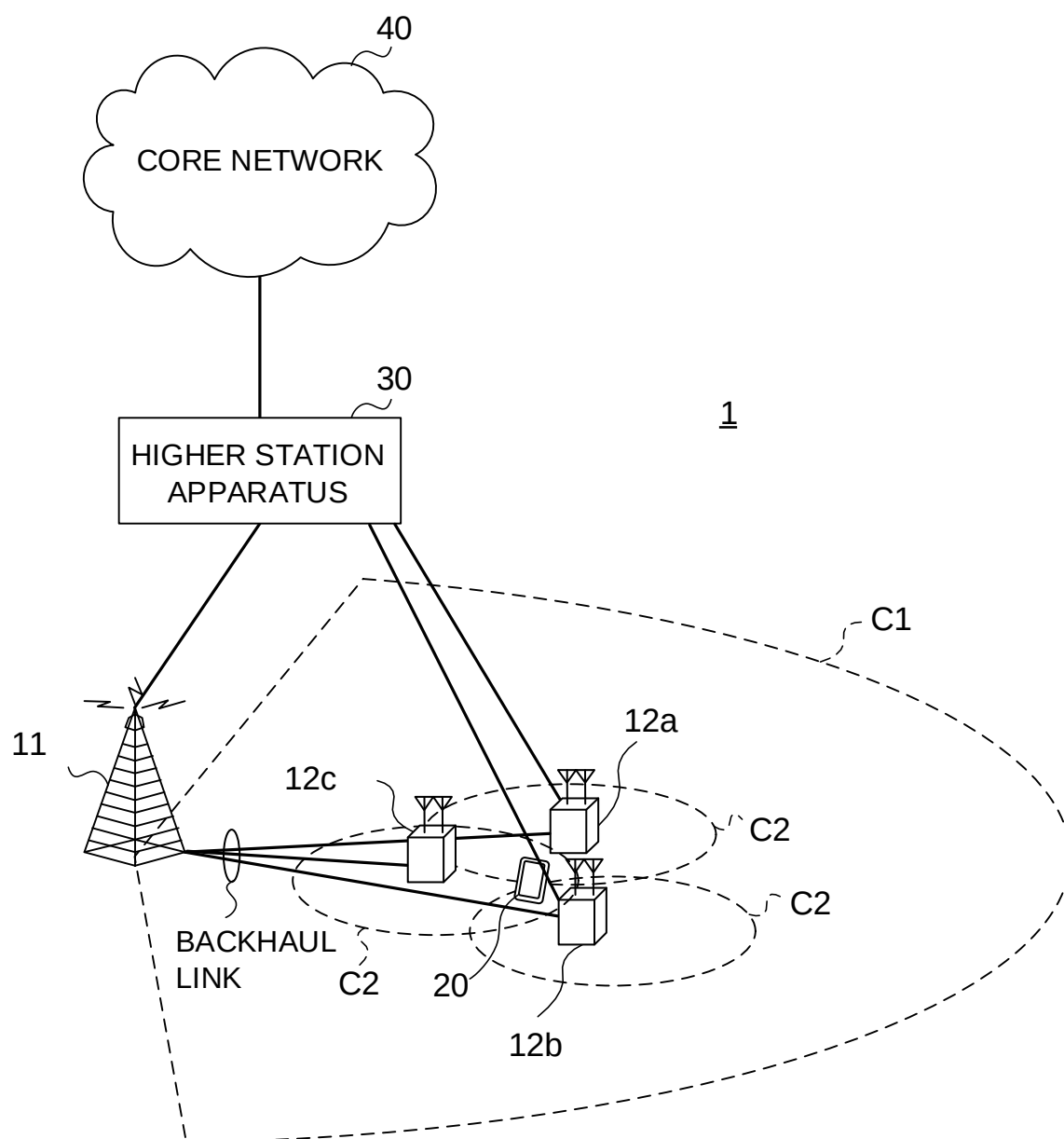


FIG. 6

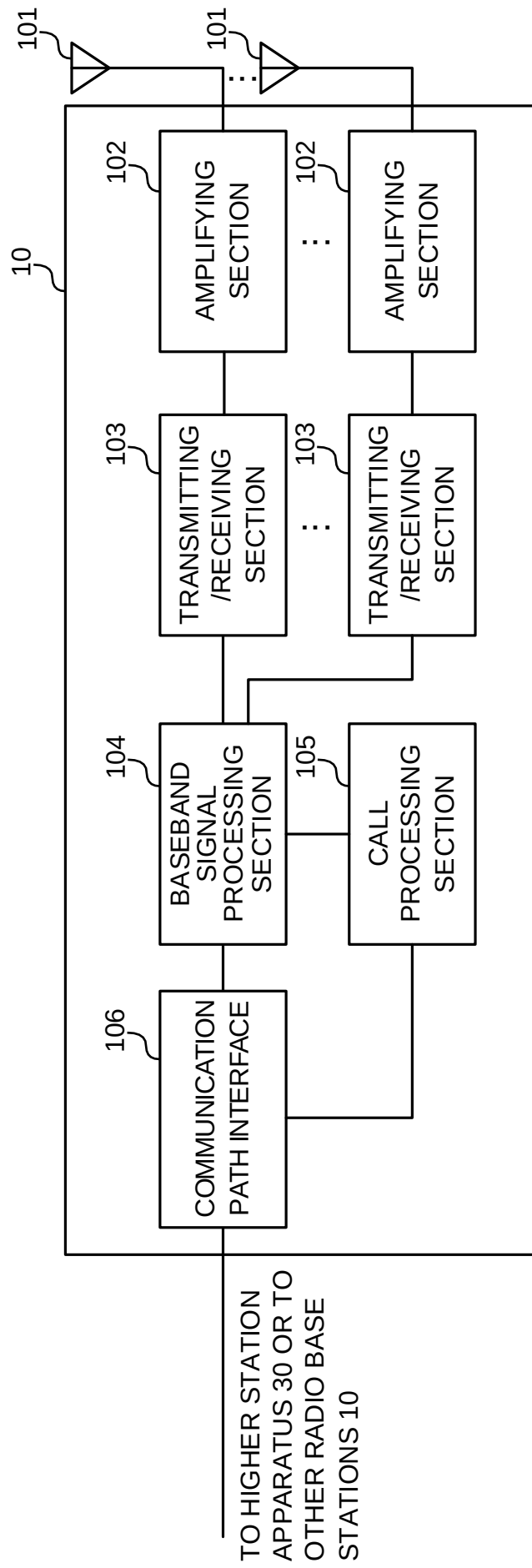


FIG. 7

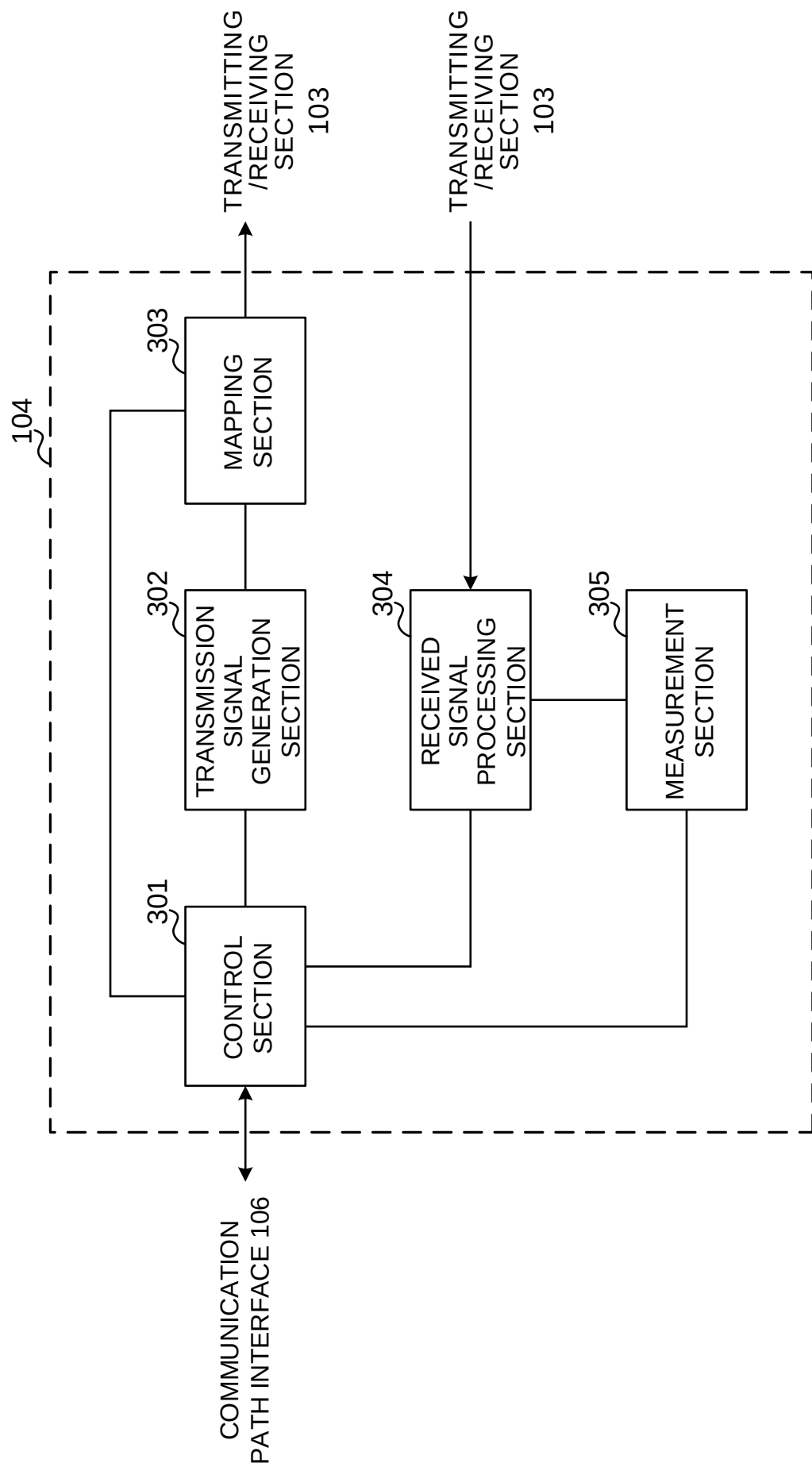


FIG. 8

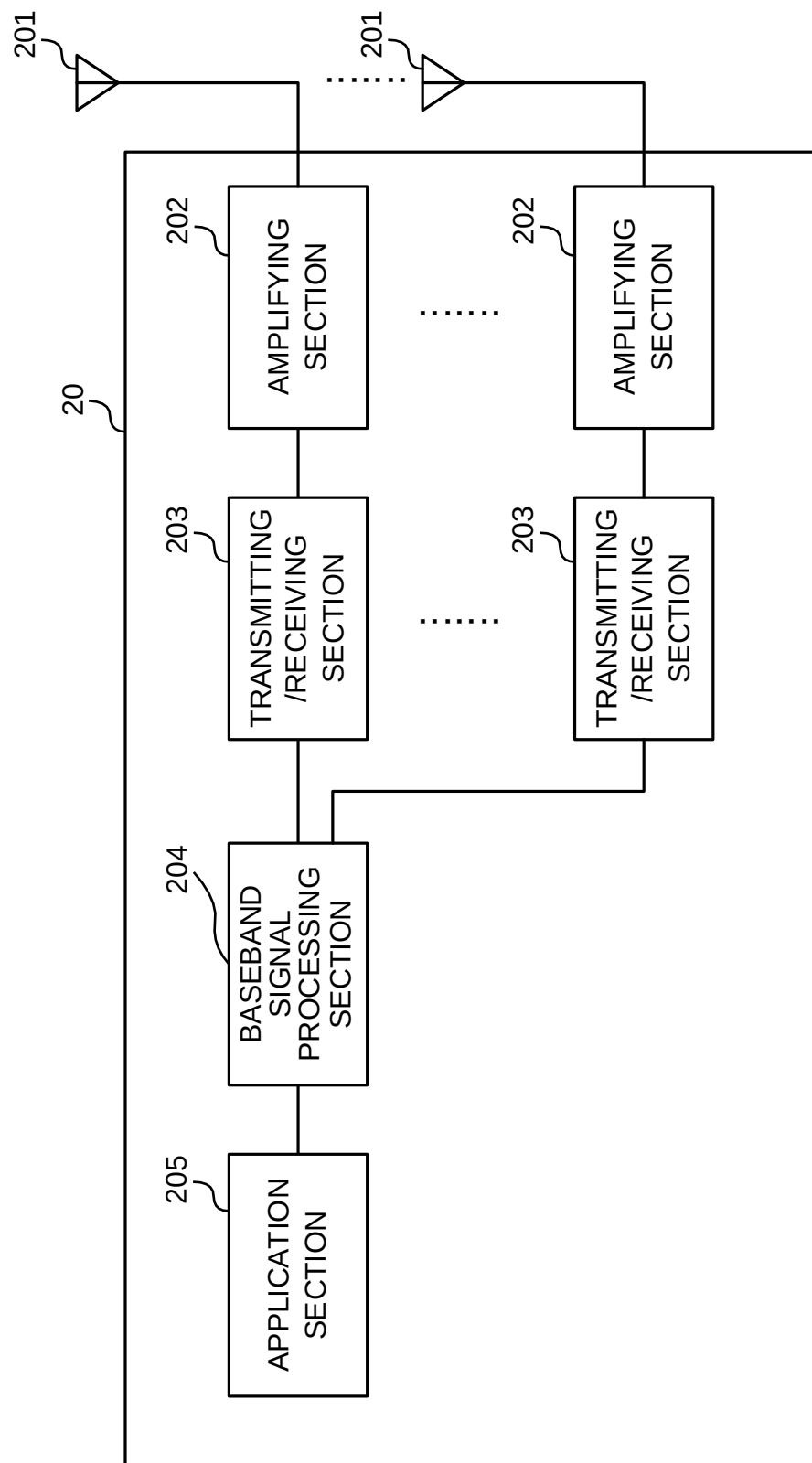


FIG. 9

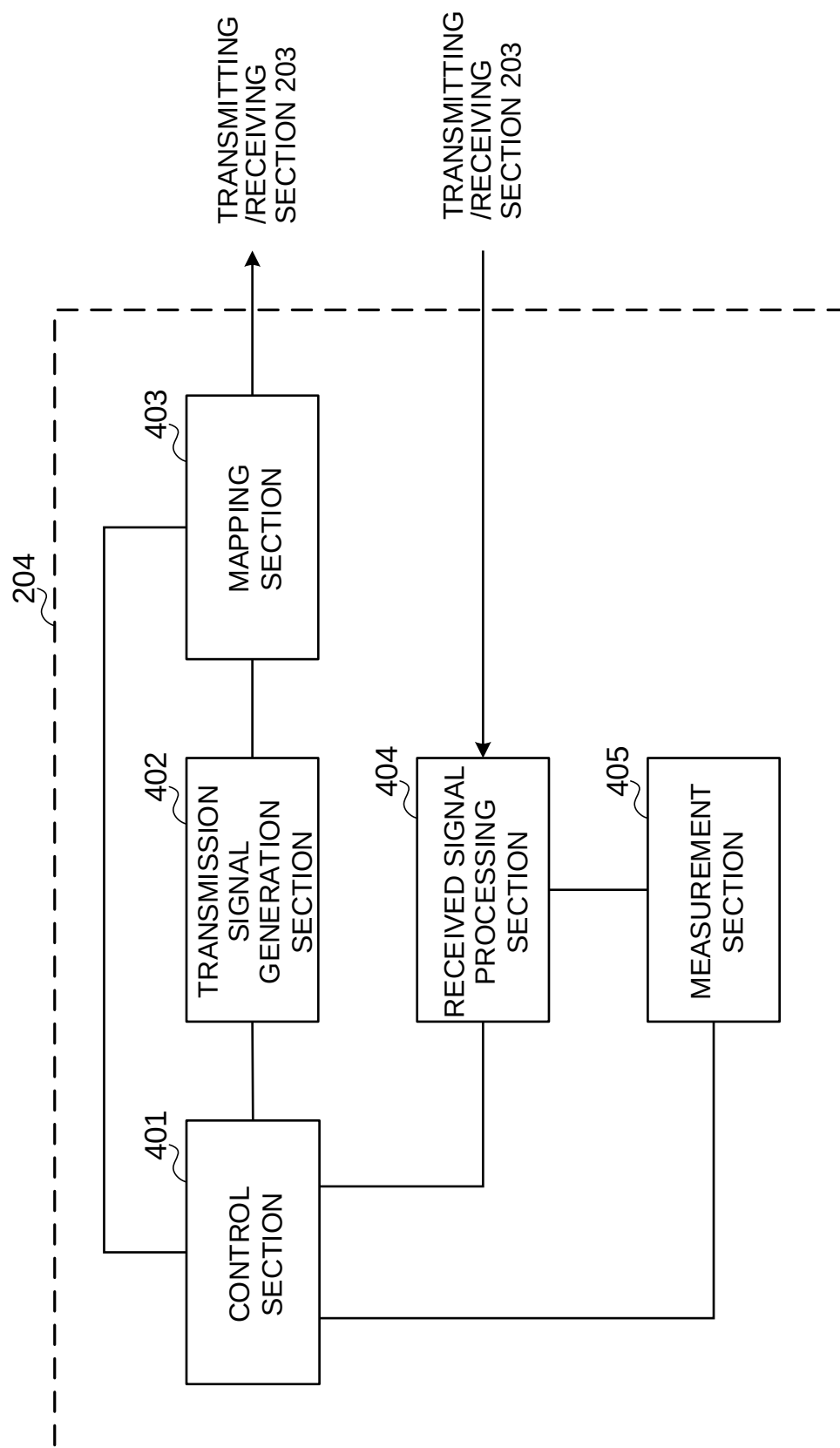


FIG. 10

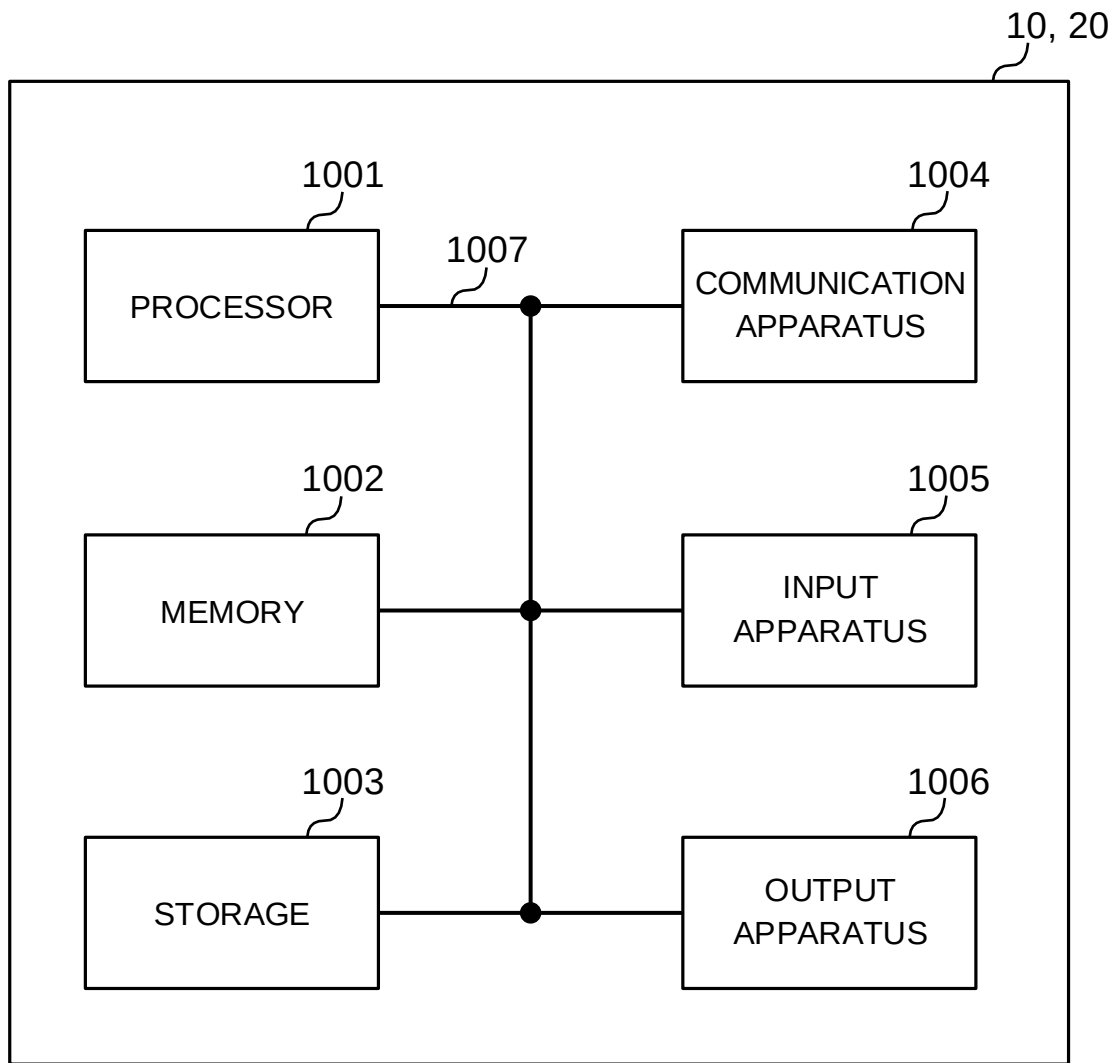


FIG. 11