

1/5

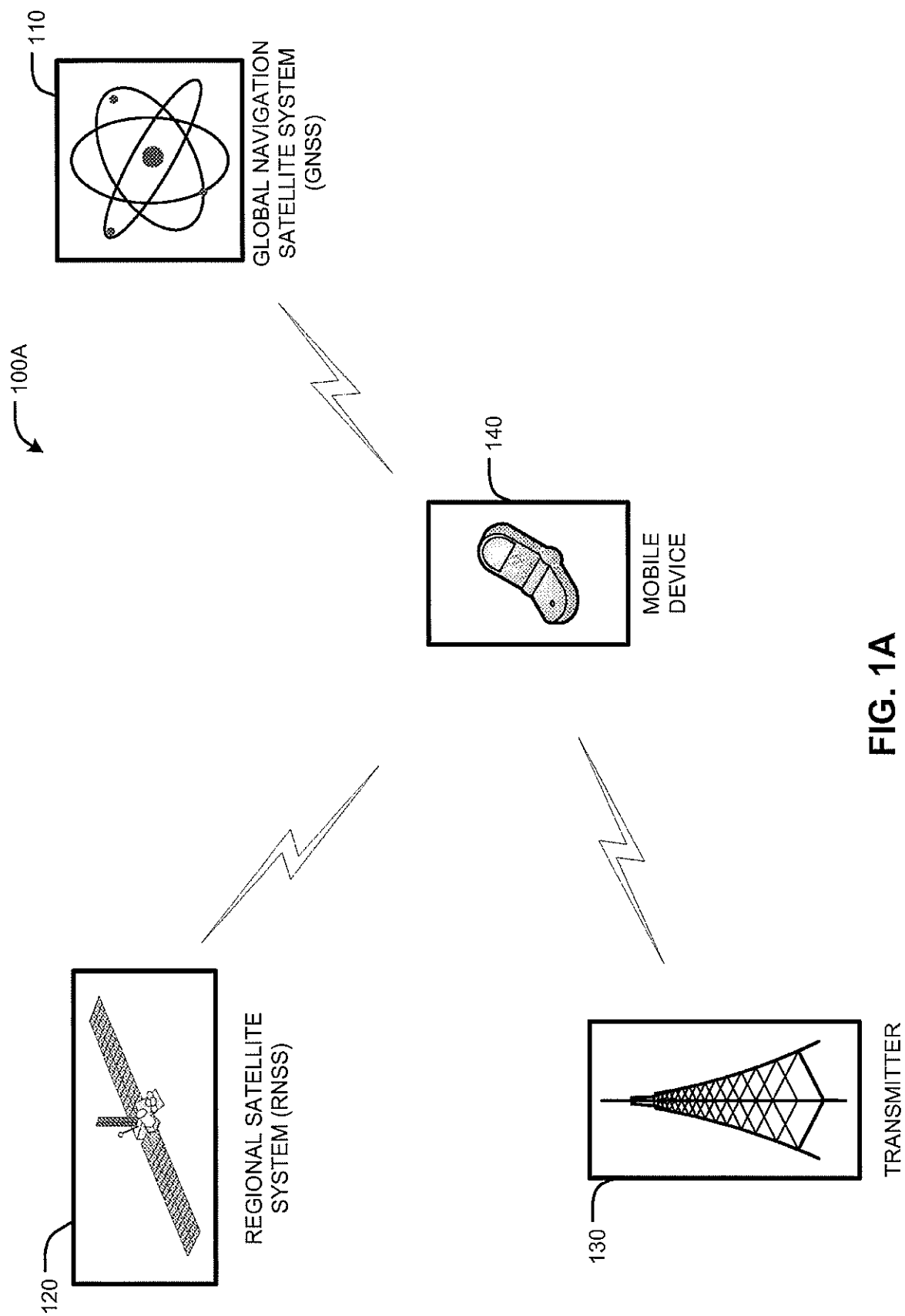


FIG. 1A

2/5

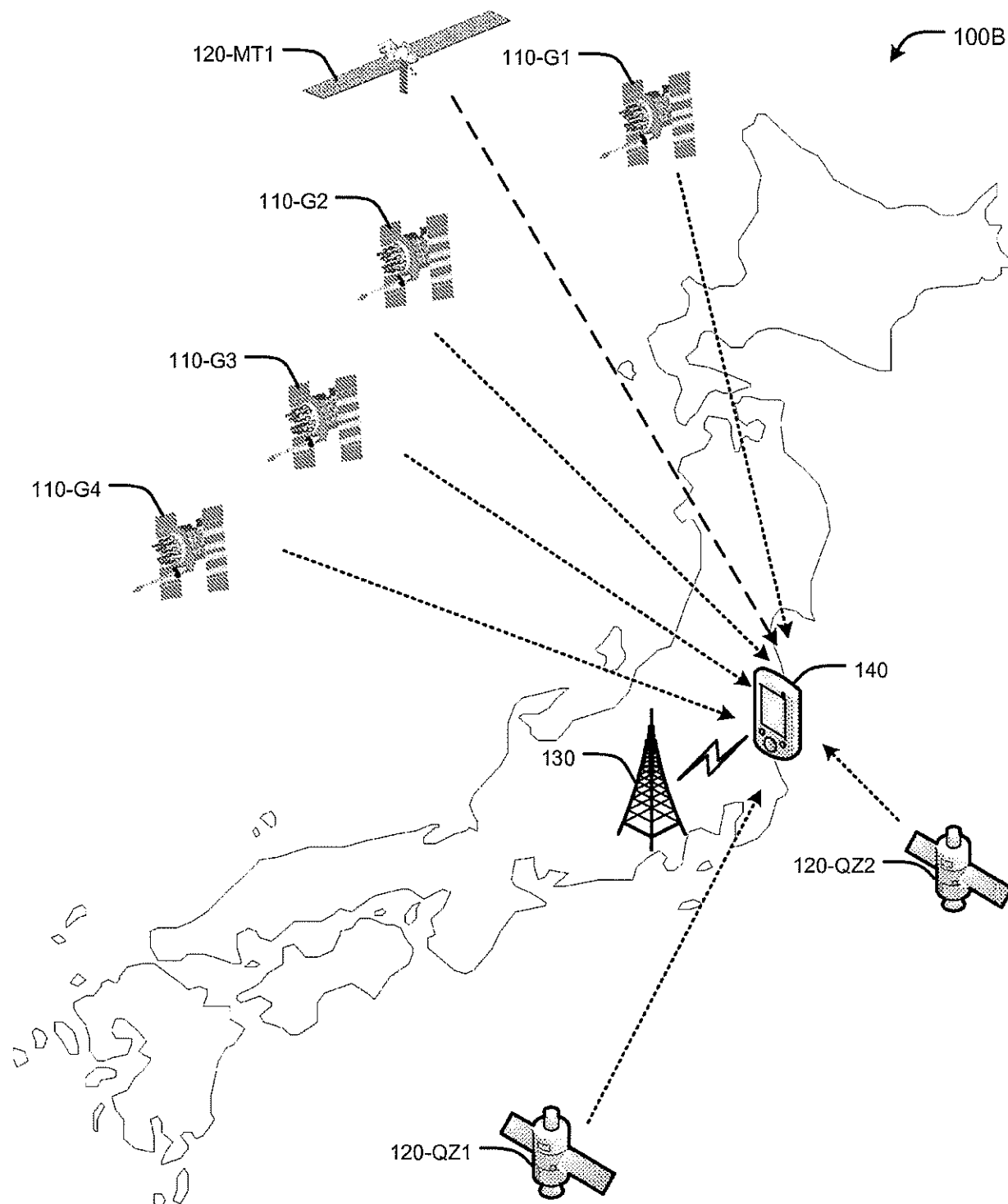


FIG. 1B

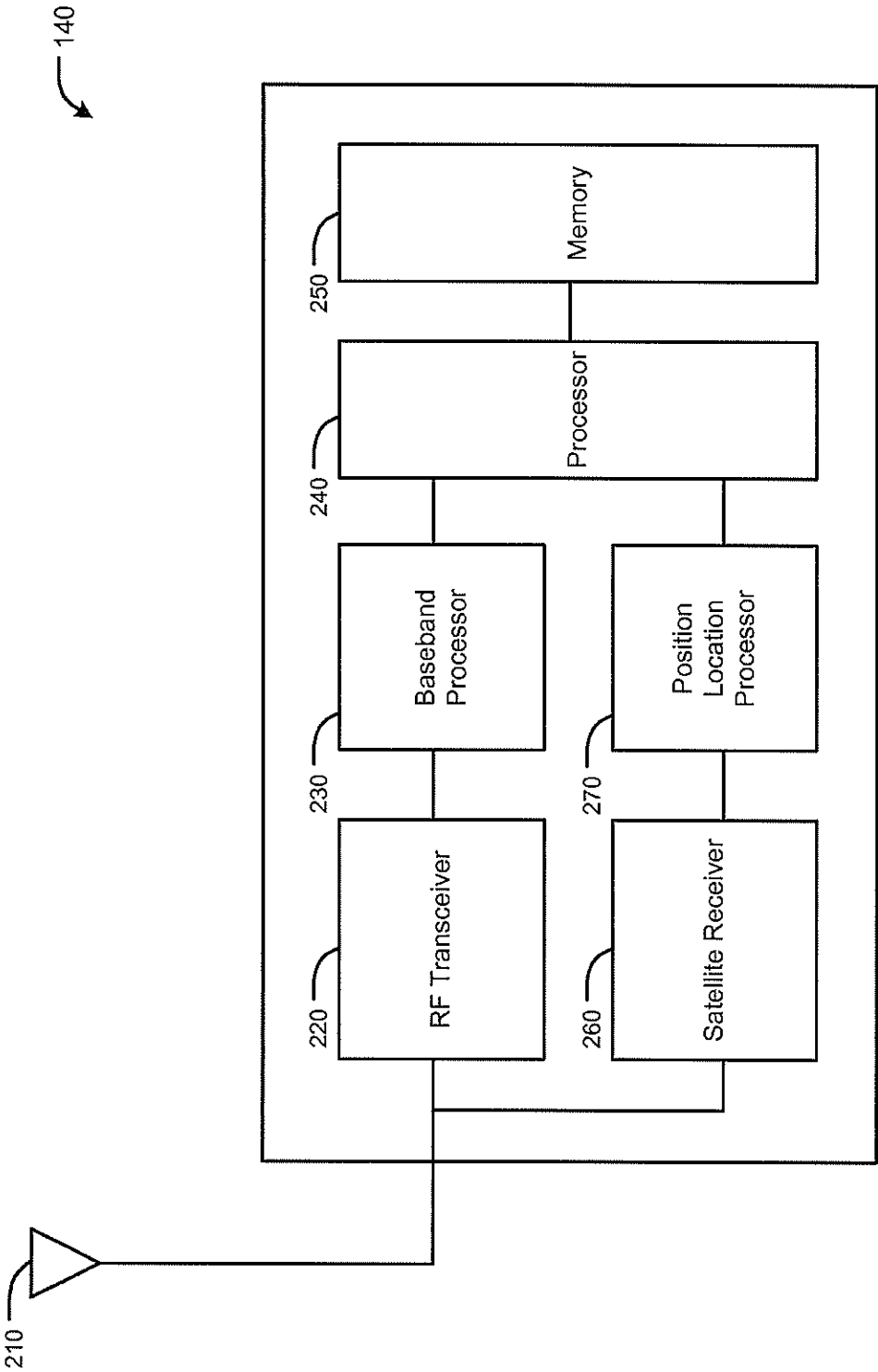


FIG. 2

310 — 320 — 330 — 340 — 350 — 360 — 300A

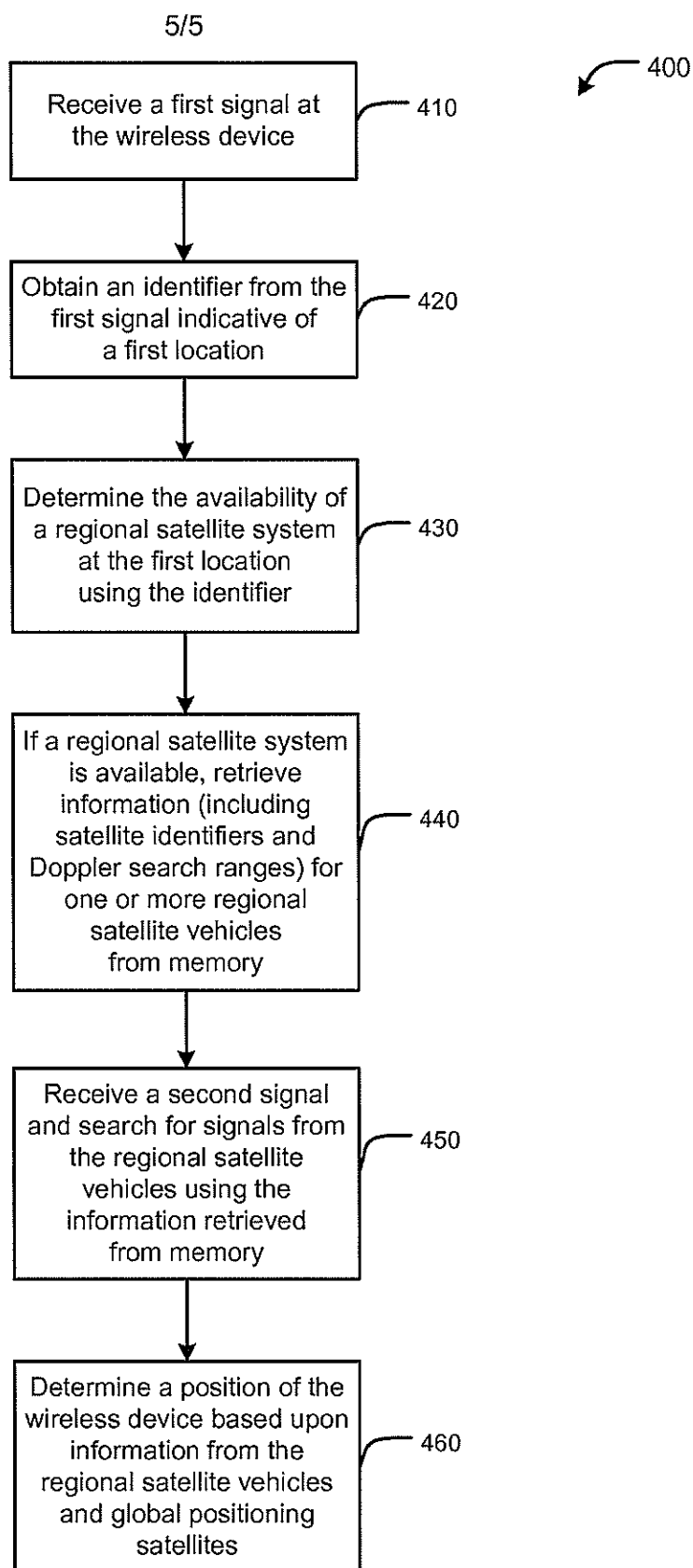
Country_ Code	RNSS_ID	SV_Name	SV_ID	Orbital	Doppler Search Range
208	EGNOS	AOR-E	120	GEOSTAT	0
208	EGNOS	ARTEMIS	124	GEOSTAT	0
208	EGNOS	IND-W	126	GEOSTAT	0
.	.	.	.	.	.
.	.	.	.	.	.
441	QZSS	QZS1	183	GEOSYNC	±225 m/s
.	.	.	.	.	.
.	.	.	.	.	.
505	QZSS	QZS1	183	GEOSYNC	±550 m/s
.	.	.	.	.	.
.	.	.	.	.	.

FIG. 3A

380 — 320 — 330 — 340 — 370 — 350 — 360 — 300B

Time_ Zone	RNSS_ID	SV_Name	SV_ID	Visibility_ Ndx	Orbital	Doppler Search Range
UTC+01	EGNOS	AOR-E	120	60%	GEOSTAT	0
.	.	.	.	.	.	.
.	.	.	.	.	.	.

FIG. 3B

**FIG. 4**