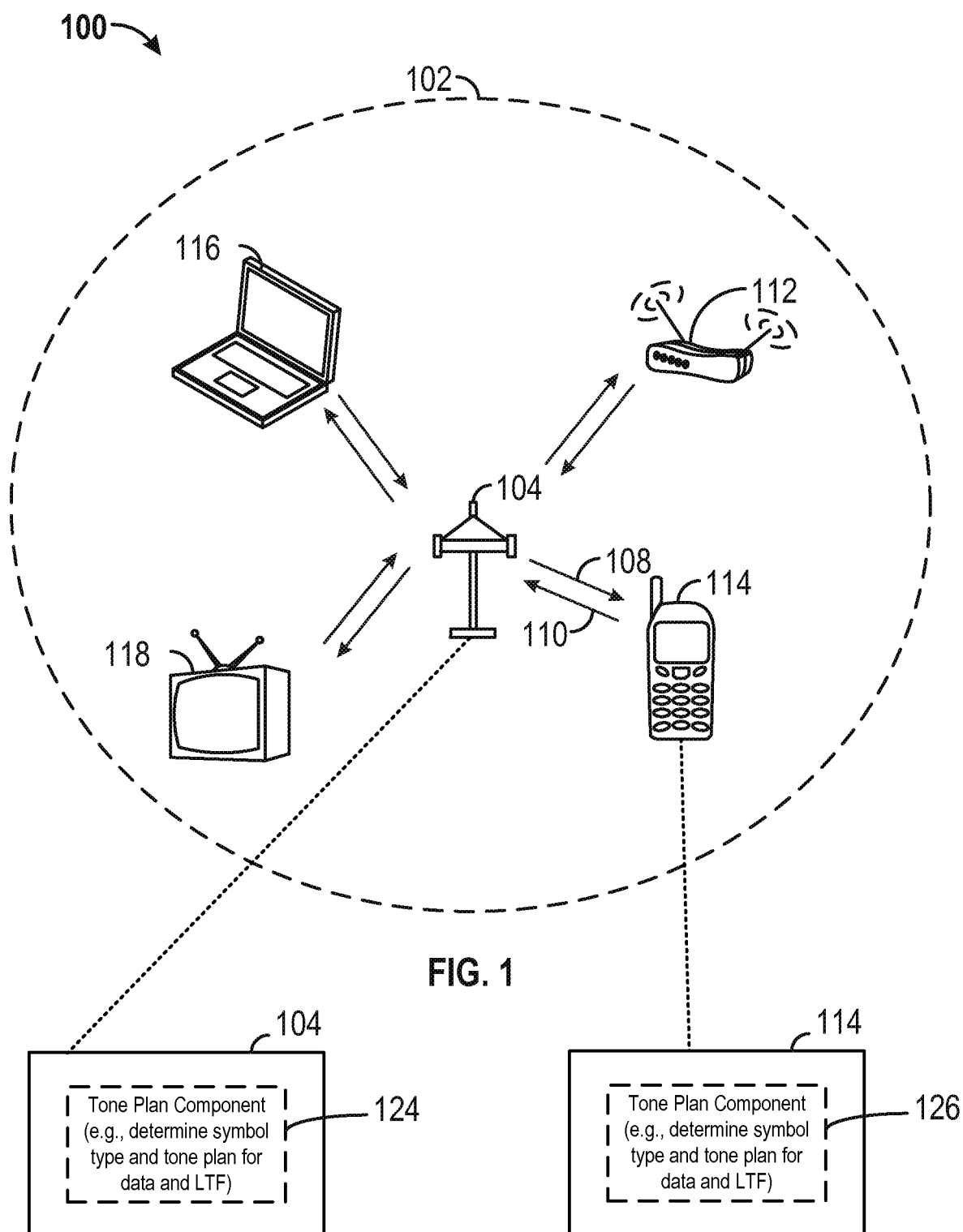
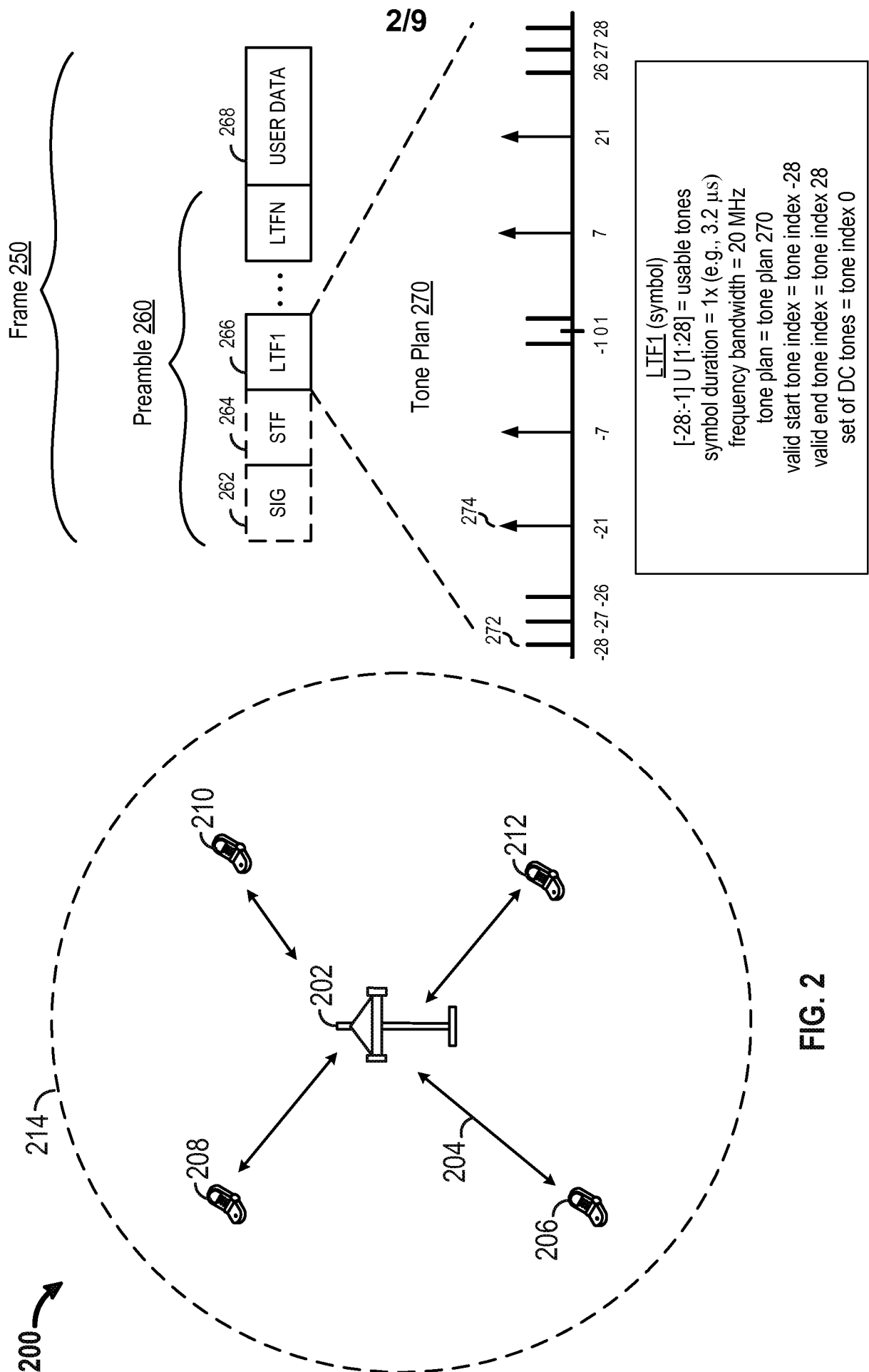


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300 →

	20 MHz	40 MHz	80 MHz
<u>Row 1</u> Usable tone index in 4x	$[-122:-2]$ $[2:122]$	$[-250:-130][:-126:-6]$ $[6:126][130:250]$	$[-506:-4]$ $[4:506]$
<u>Row 2</u> Usable tone index in 1x (DC Option 1)	$[-31:-1]$ $[1:30]$	$[-63:-2]$ $[2:62]$	$[-127:-2]$ $[2:126]$
<u>Row 3</u> Usable tone index in 1x (DC Option 2)	$[-31:-1]$ $[1:30]$	$[-63:-1]$ $[1:62]$	$[-127:-1]$ $[1:126]$
<u>Row 4</u> Usable tone index in 1x (DC Option 1)	$[-30:-1]$ $[1:30]$	$[-62:-2]$ $[2:62]$	$[-126:-2]$ $[2:126]$
<u>Row 5</u> Usable tone index in 1x (DC Option 2)	$[-30:-1]$ $[1:30]$	$[-62:-1]$ $[1:62]$	$[-126:-1]$ $[1:126]$
<u>Row 6</u> Usable tone index in 2x (DC Option 1)	$[-61:-1]$ $[1:61]$	$[-125:-2]$ $[2:125]$	$[-253:-2]$ $[2:253]$
<u>Row 7</u> Usable tone index in 2x (DC Option 2)	$[-61:-1]$ $[1:61]$	$[-125:-1]$ $[1:125]$	$[-253:-1]$ $[1:253]$

FIG. 3A

330 ↗

	20 MHz	40 MHz	80 MHz
Usable tone index in 4x	$[-122:-2]$ $[2:122]$	$[-250:-130][:-126:-6]$ $[6:126][130:250]$	$[-506:-4]$ $[4:506]$
Useable tone index in 2x (DC Option 1)	$[-61:-2]$ $[2:61]$	$[-125:-3]$ $[3:125]$	$[-253:-3]$ $[3:253]$
Usable tone index in 2x (DC Option 2)	$[-61:-2]$ $[2:61]$	$[-125:-2]$ $[2:125]$	$[-253:-2]$ $[2:253]$

Row 1

Row 2

Row 3

FIG. 3B

360 →

	20 MHz	40 MHz	80 MHz
Usable tone index in 4x	-122:-2] [2:122]	-250:-130][-126:-6] [6:126][130:250]	-506:-2] [2:506]
Usable tone index in 1x (Option 1)	-31:30] With half tone up shift	-63:-2][1:62] With half tone up shift	-127:126] With half tone up shift
Usable tone index in 1x (Option 2)	-30:31] With half tone down shift	-62:-1][2:63] With half tone down shift	-126:127] With half tone down shift

Row 1

Row 2

Row 3

FIG. 3C

400 →

	20 MHz	40 MHz	80 MHz
Usable tone index in 1x	$[-28:-1]$ $[1:28]$	$[-58:-2]$ $[2:58]$	$[-122:-2]$ $[2:122]$
Usable tone index in 4x #data/#pilot	$[-112:-2][2:112]$ 210/12	$[-232:-4][4:232]$ 444/14	$[-488:-4][4:488]$ 954/16

Row 1

Row 2

FIG. 4A

450 →

	20 MHz	40 MHz	80 MHz
Usable tone index in 2x	$[-58:-2]$ $[2:58]$	$[-122:-2]$ $[2:122]$	$[-250:-3]$ $[3:250]$
Usable tone index in 4x #data/#pilot	$[-116:-3][3:116]$ 216/12	$[-244:-3][3:244]$ 468/16	$[-500:-4][4:500]$ 978/16

Row 1

Row 2

FIG. 4B

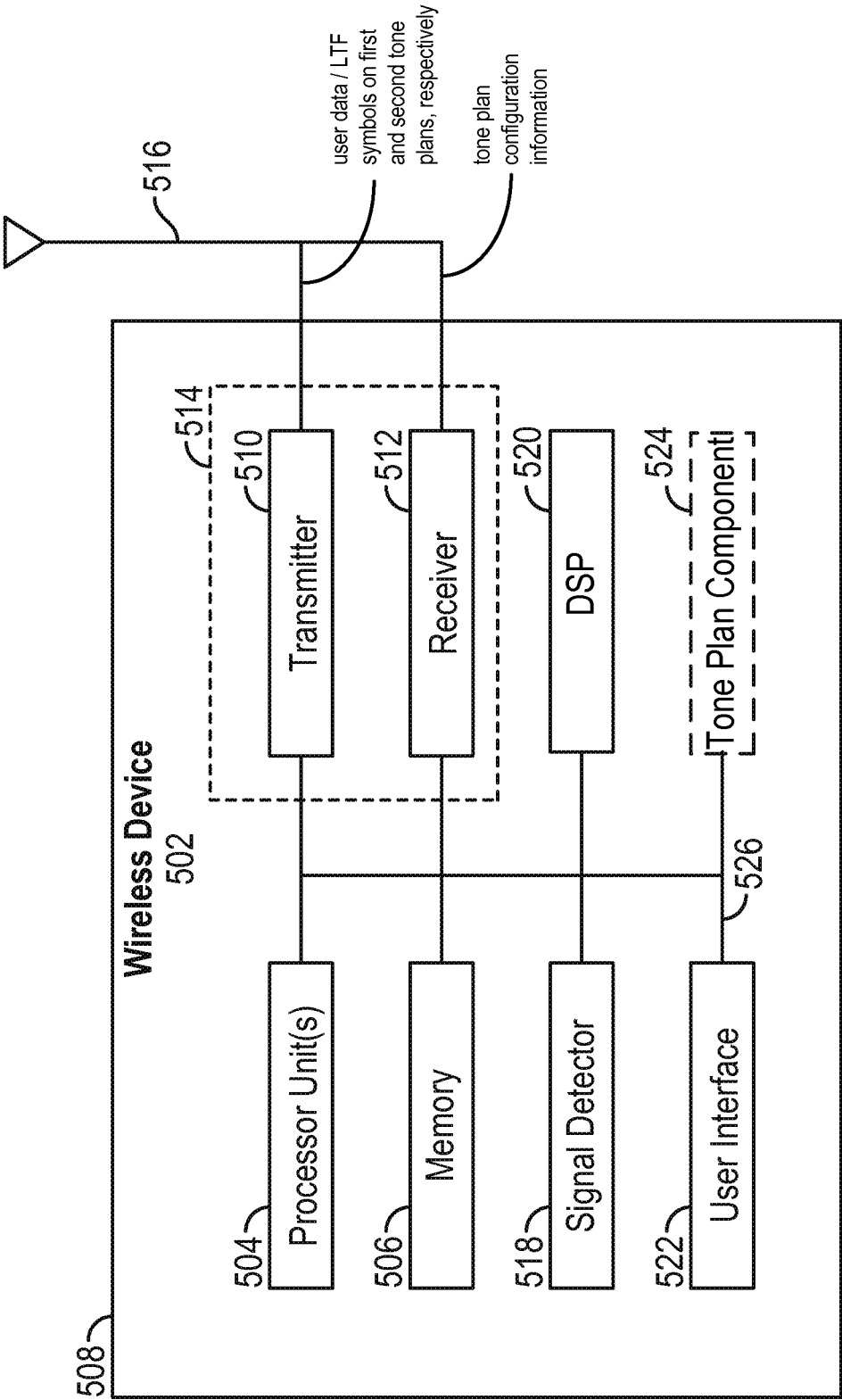


FIG. 5

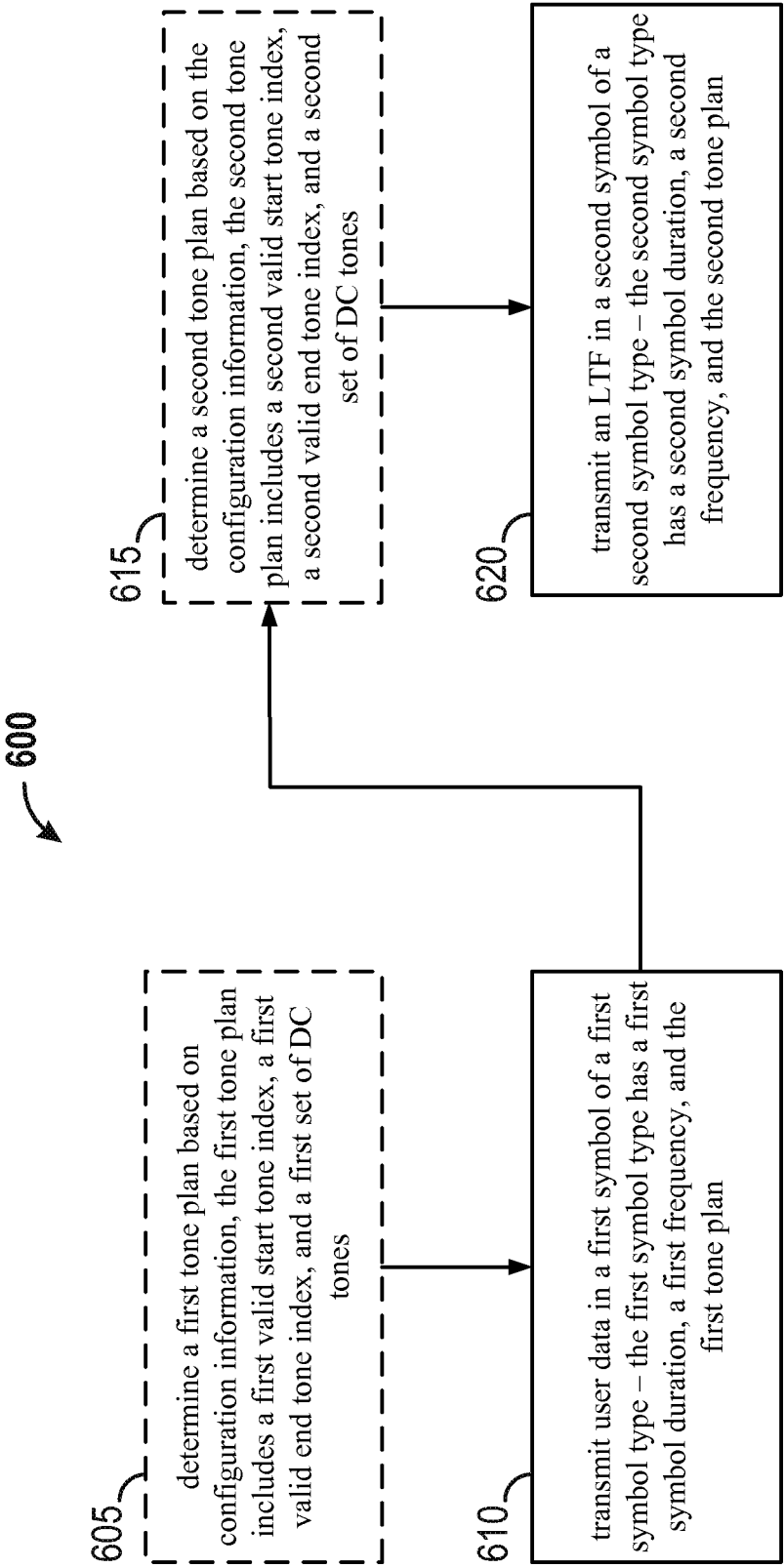


FIG. 6

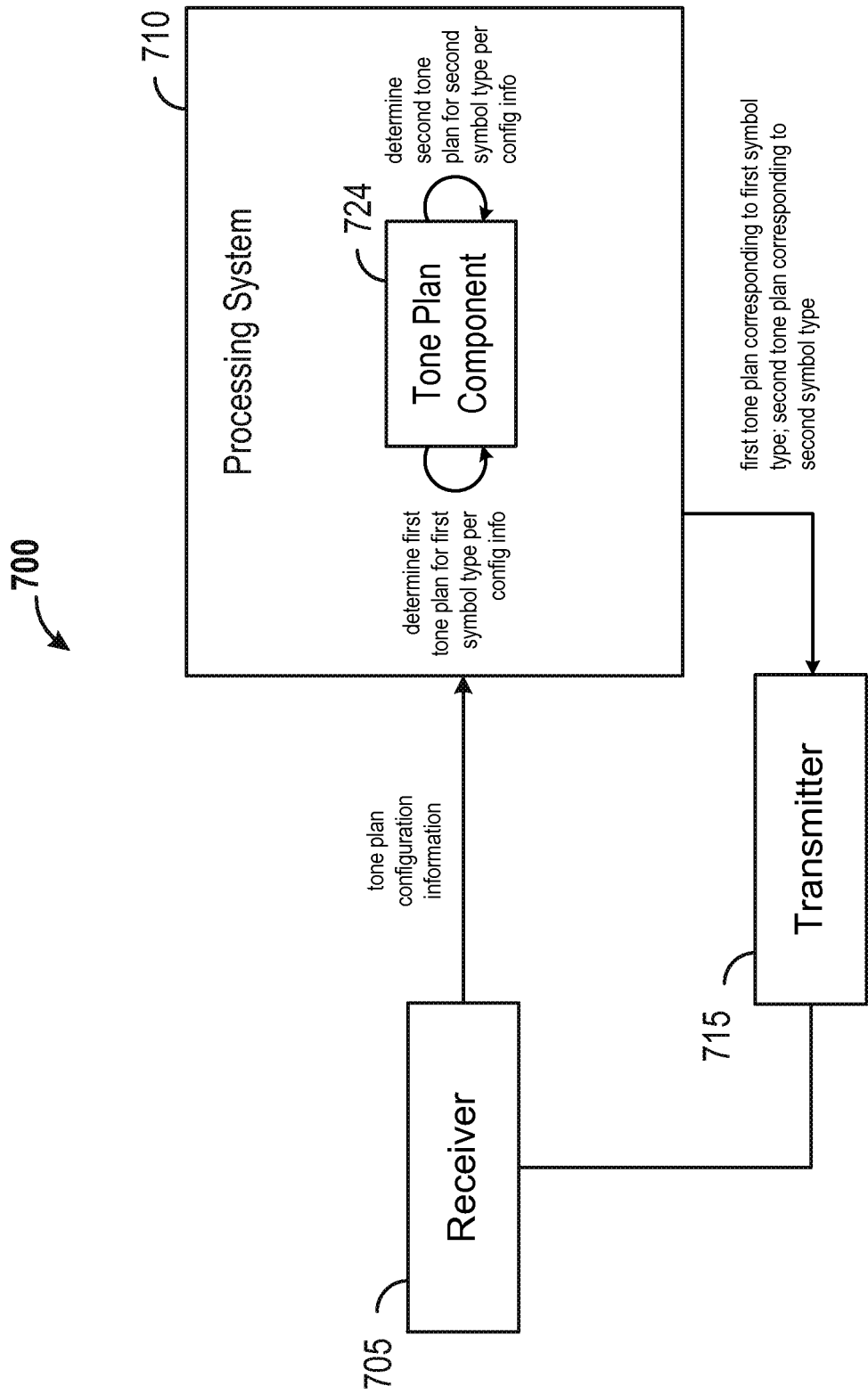


FIG. 7