

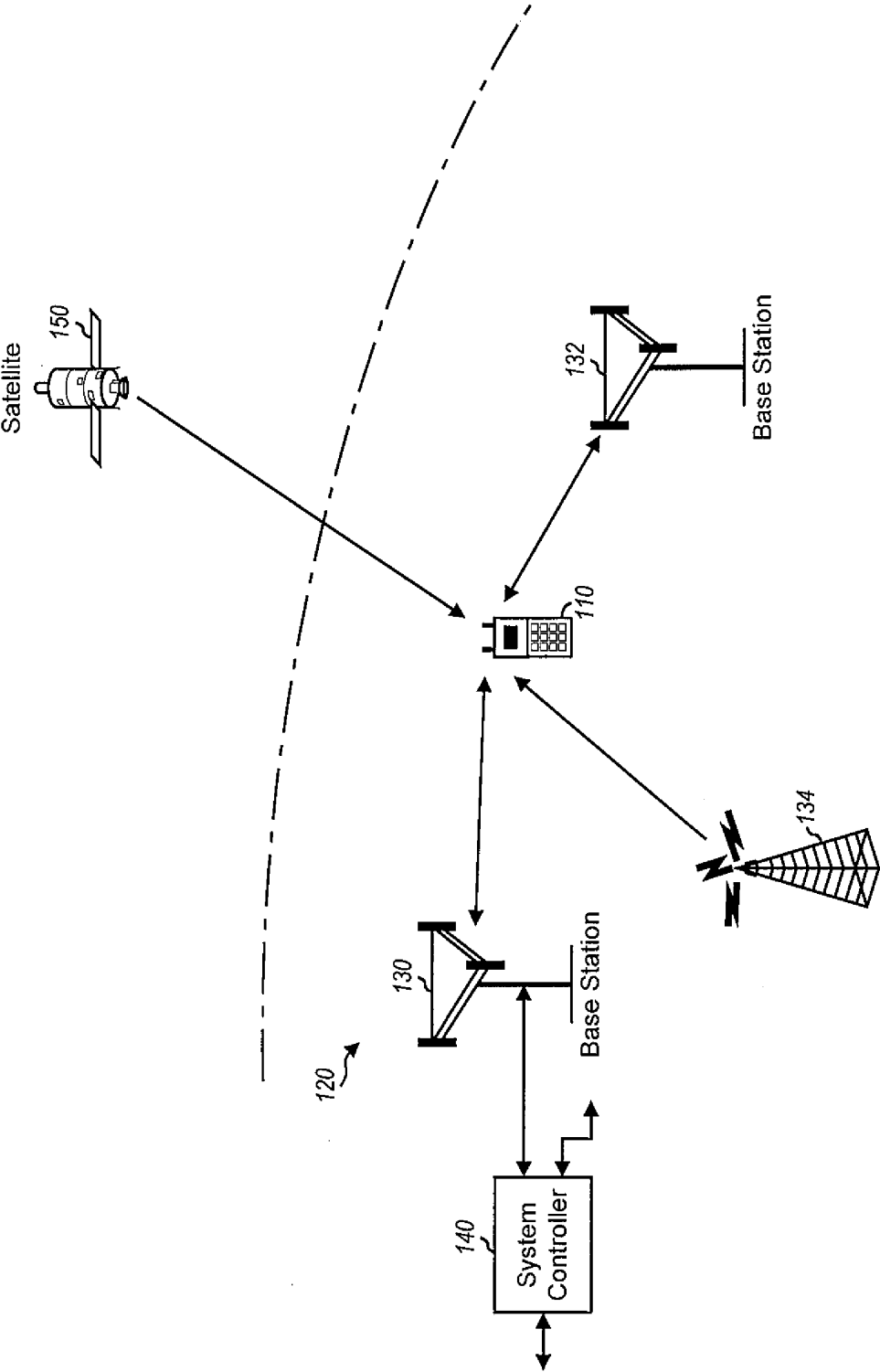


FIG. 1

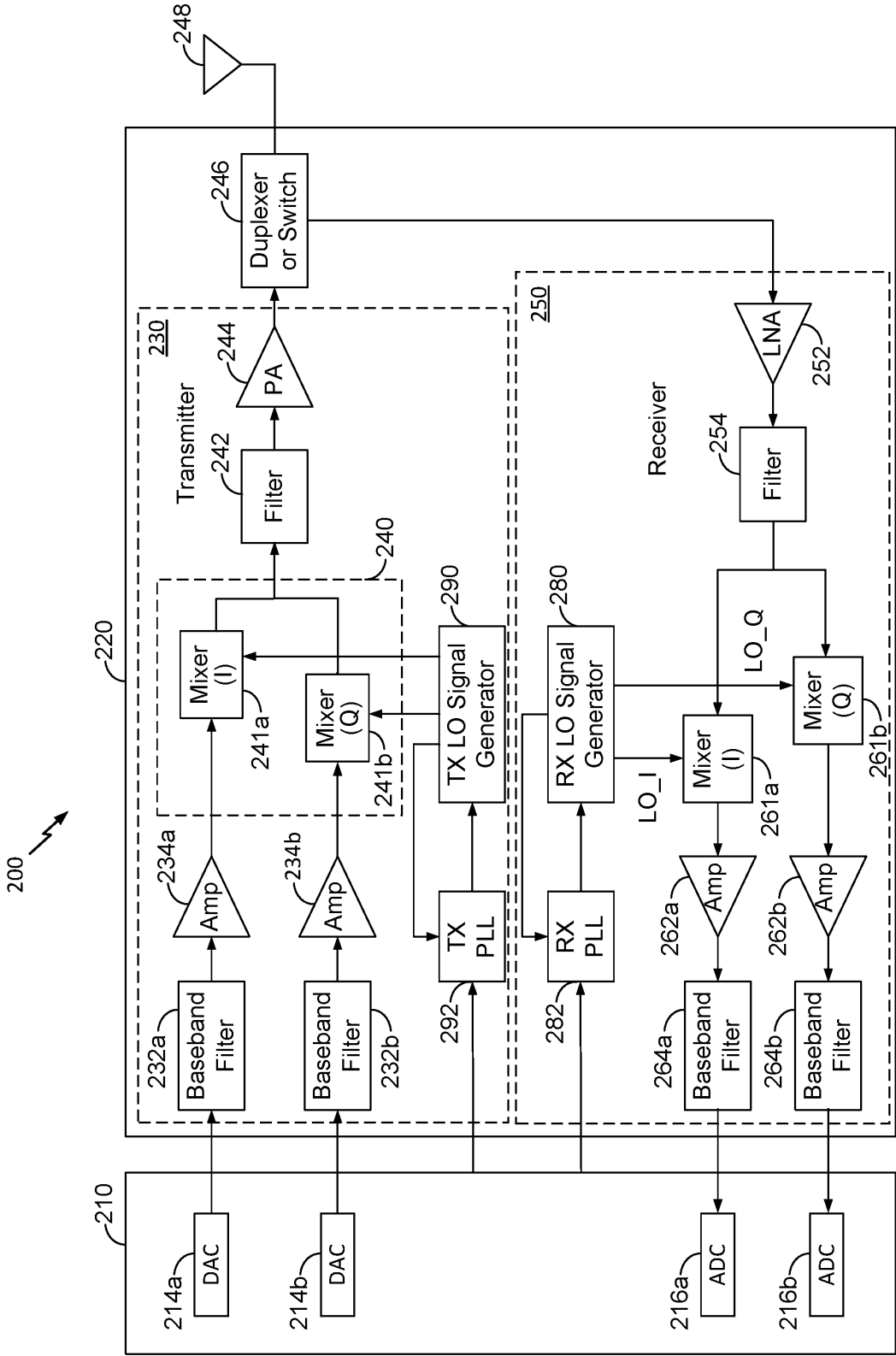
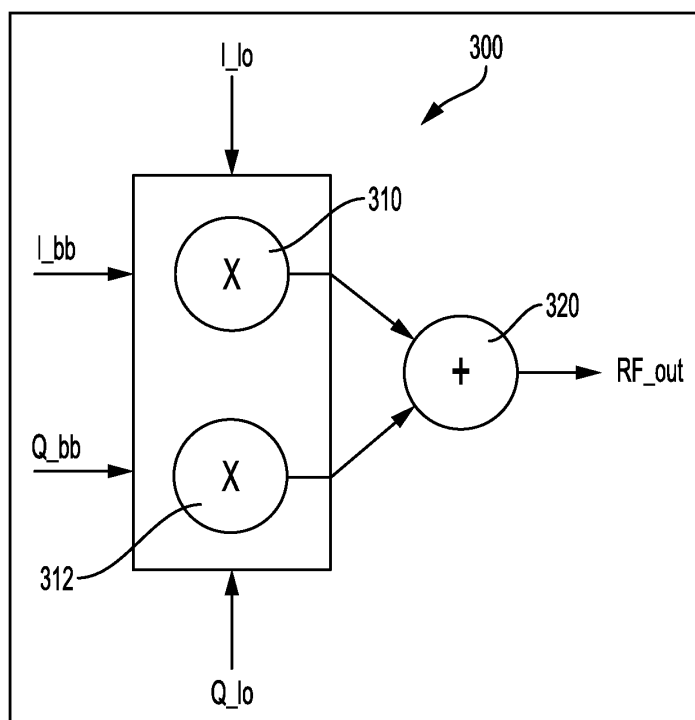
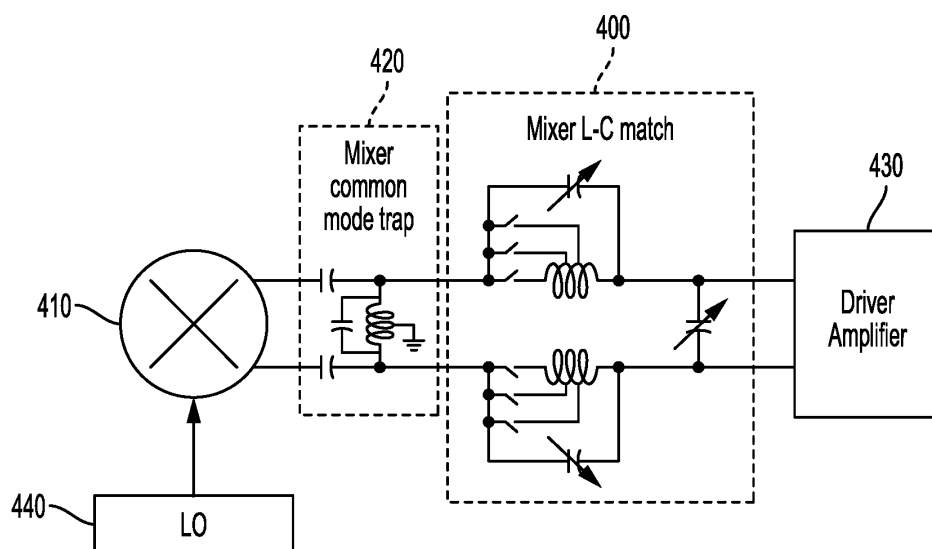
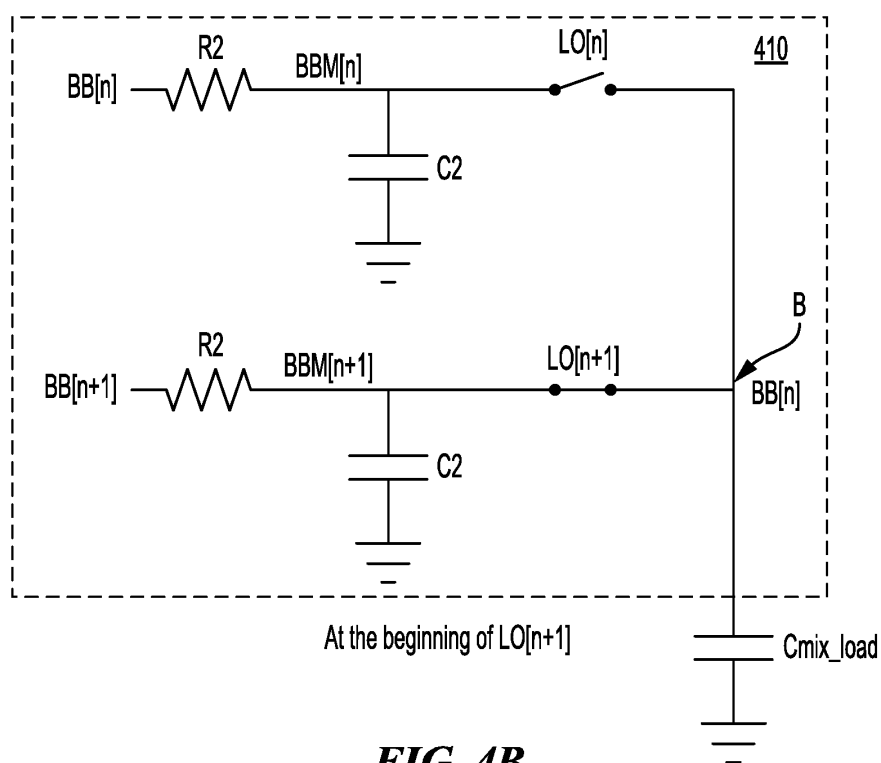


FIG. 2

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**FIG. 3**

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**FIG. 4A****FIG. 4B**

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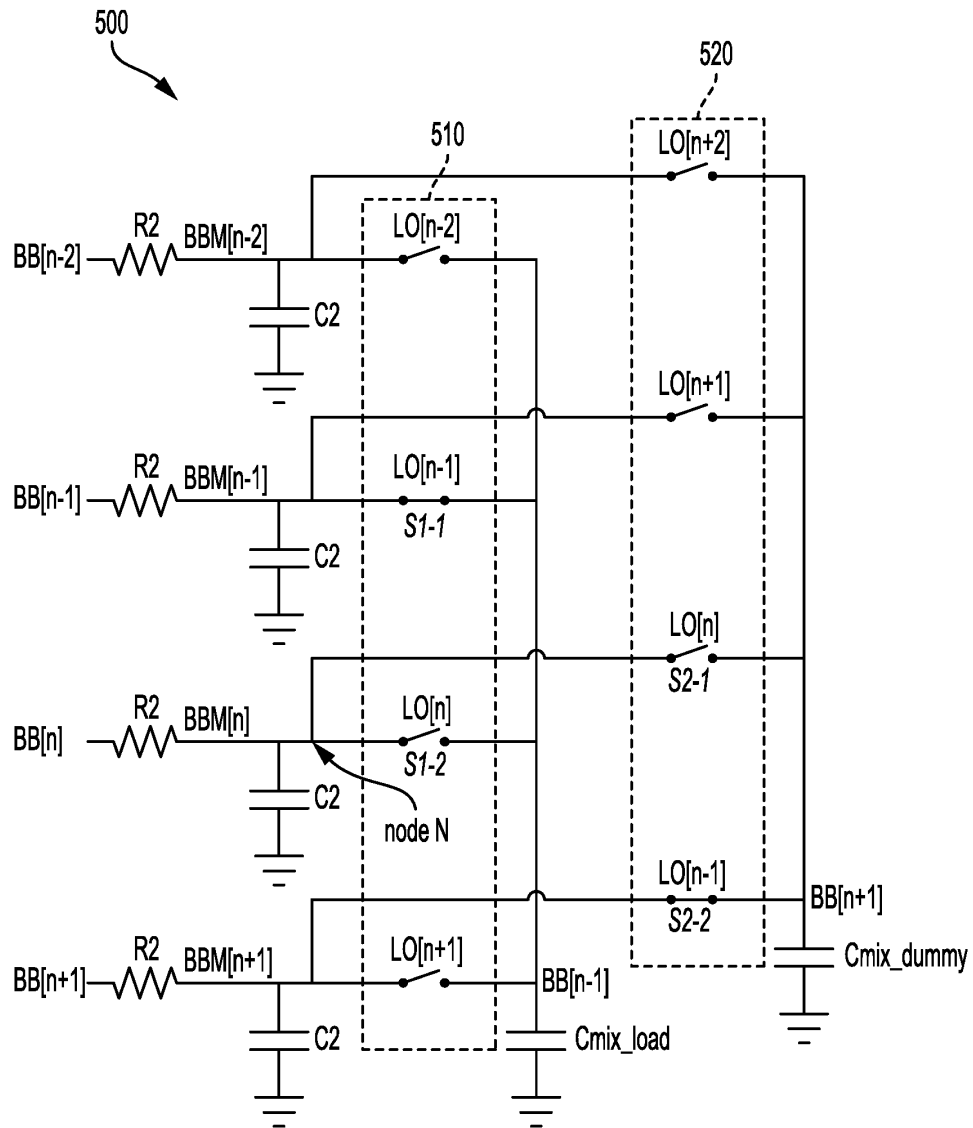


FIG. 5A

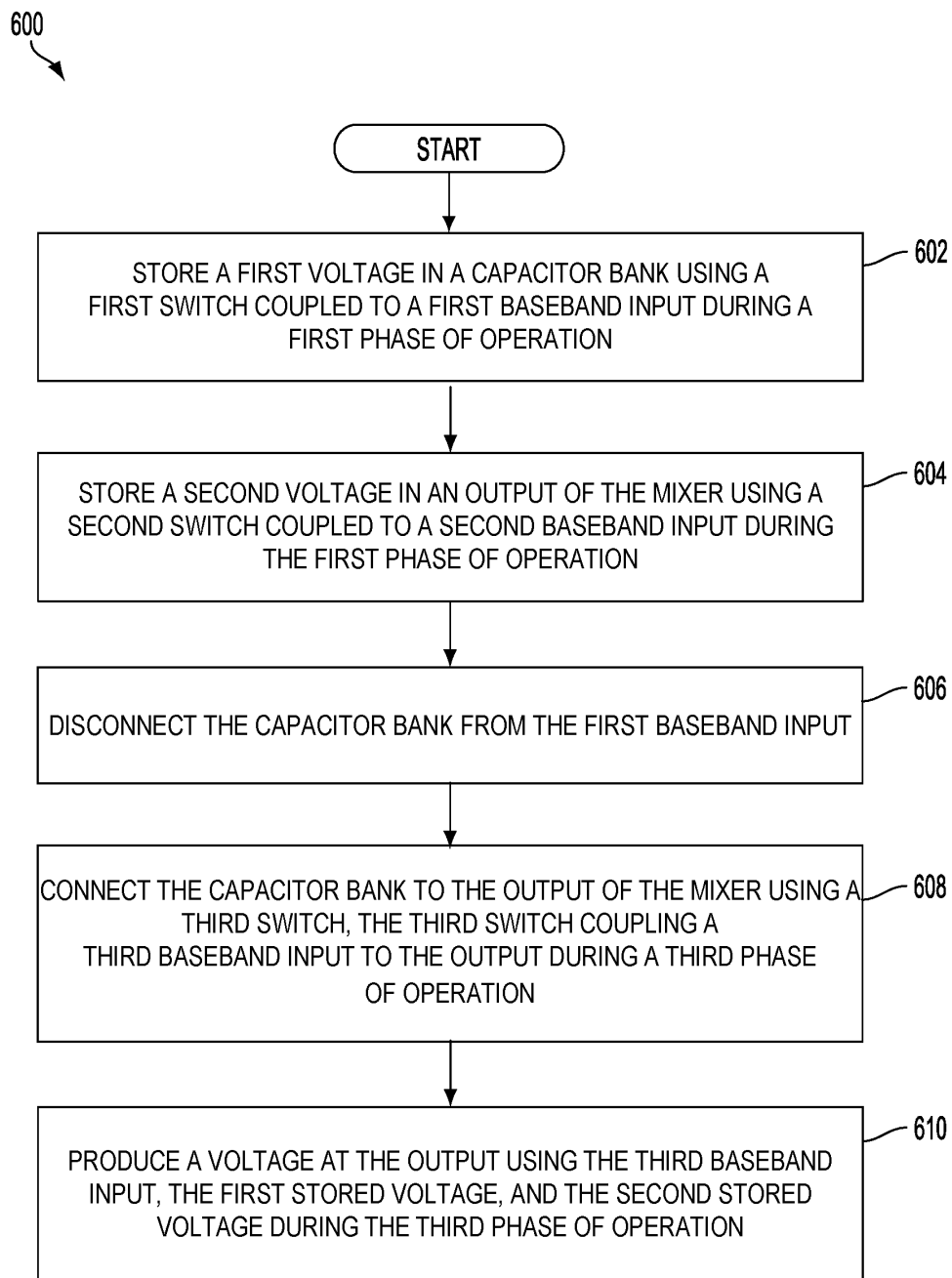
<u>Phase of First Switches 510</u>	<u>Phase of Second Switches 520</u>	<u>Difference of Phases</u>
$[n-2]$: 180 degrees	$[n+2]$: 180 degrees	0 degrees
$[n-1]$: 270 degrees	$[n+1]$: 90 degrees	180 degrees
$[n]$: 0 degrees	$[n]$: 0 degrees	0 degrees
$[n+1]$: 90 degrees	$[n-1]$: 270 degrees	180 degrees

FIG. 5B

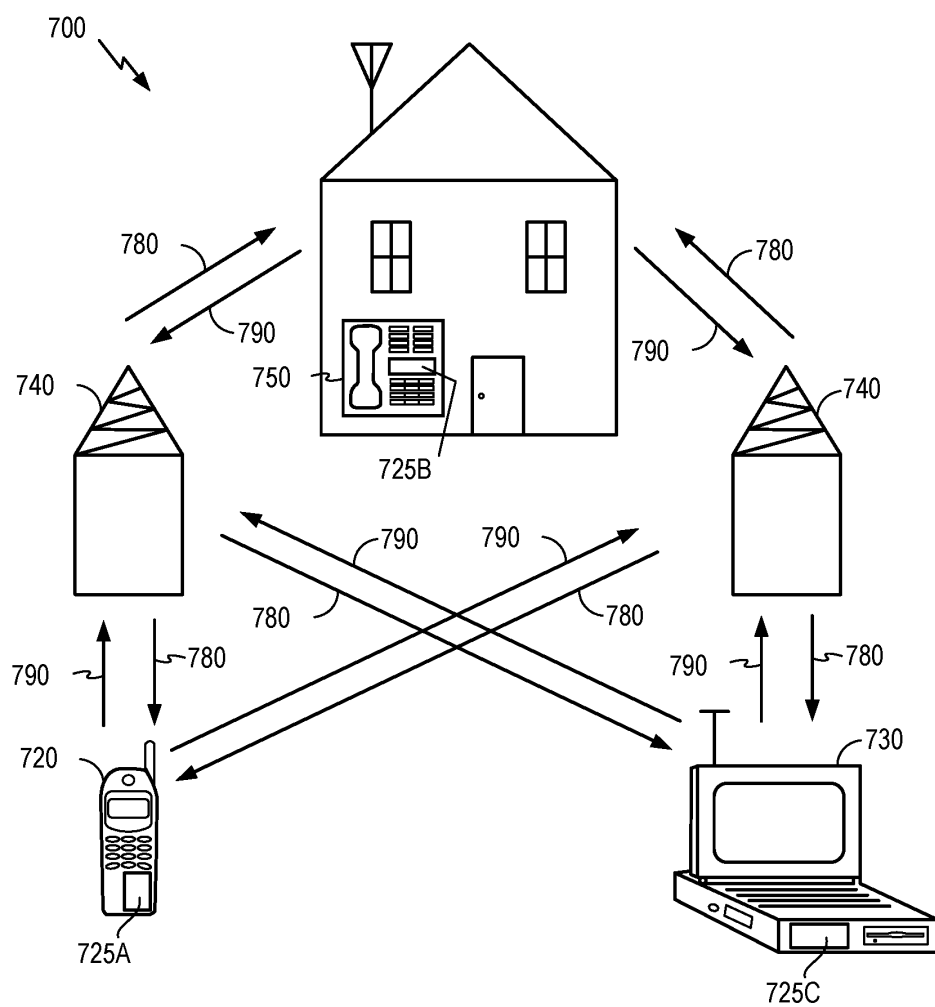
<u>Phase of First Switches 610</u>	<u>Phase of Second Switches 620</u>	<u>Difference of Phases</u>
$[n-3]$: 225 degrees	$[n+3]$: 135 degrees	90 degrees
$[n-2]$: 270 degrees	$[n+2]$: 90 degrees	180 degrees
$[n-1]$: 315 degrees	$[n+1]$: 45 degrees	270 degrees
$[n]$: 0 degrees	$[n]$: 0 degrees	0 degrees
$[n+1]$: 45 degrees	$[n-1]$: 315 degrees	270 degrees
$[n+2]$: 90 degrees	$[n-2]$: 270 degrees	180 degrees
$[n+3]$: 135 degrees	$[n-3]$: 225 degrees	90 degrees
$[n+4]$: 180 degrees	$[n-4]$: 180 degrees	0 degrees

FIG. 5C

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**FIG. 6**

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**FIG. 7**