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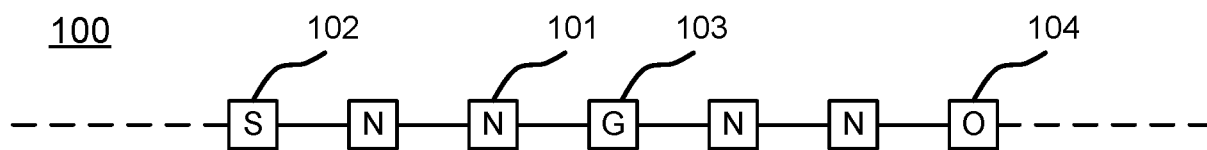


FIG. 1

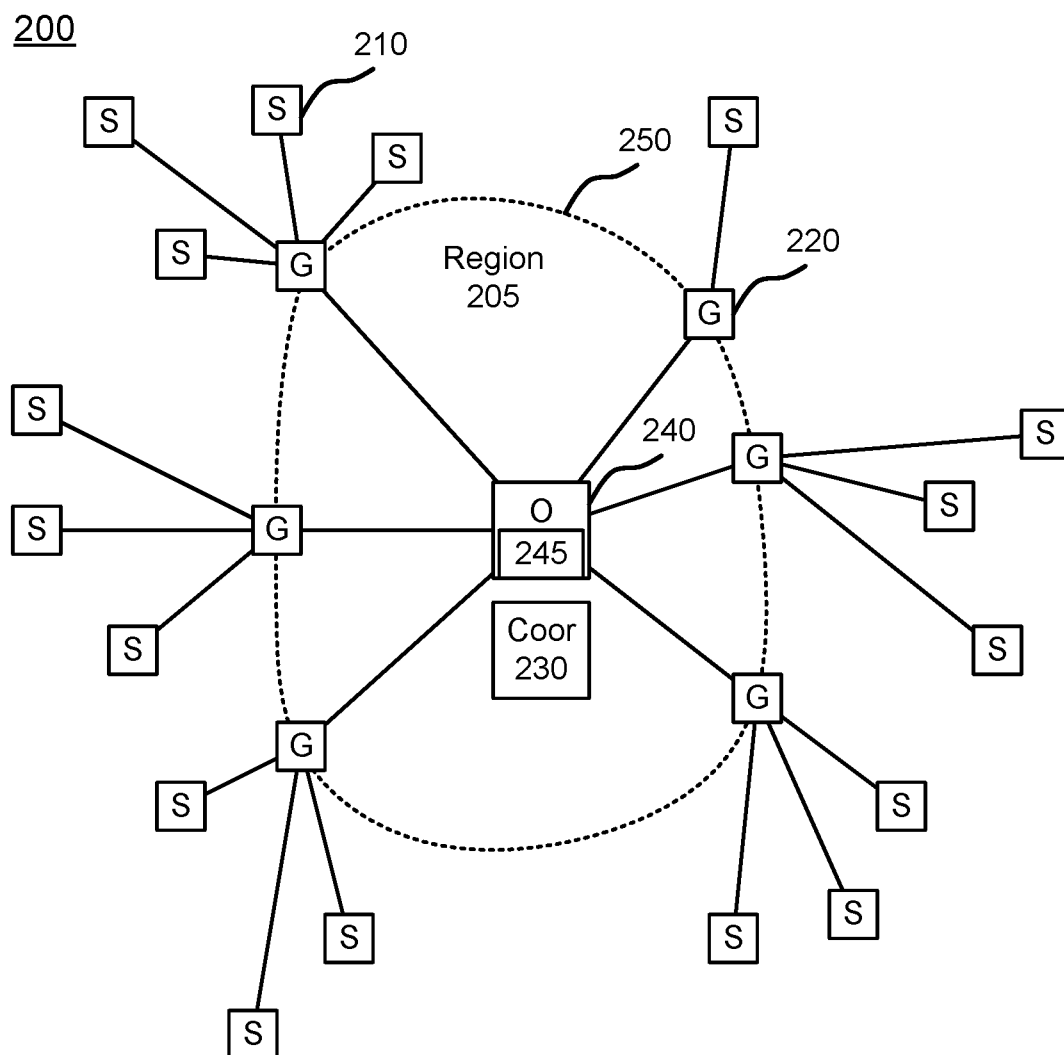


FIG. 2

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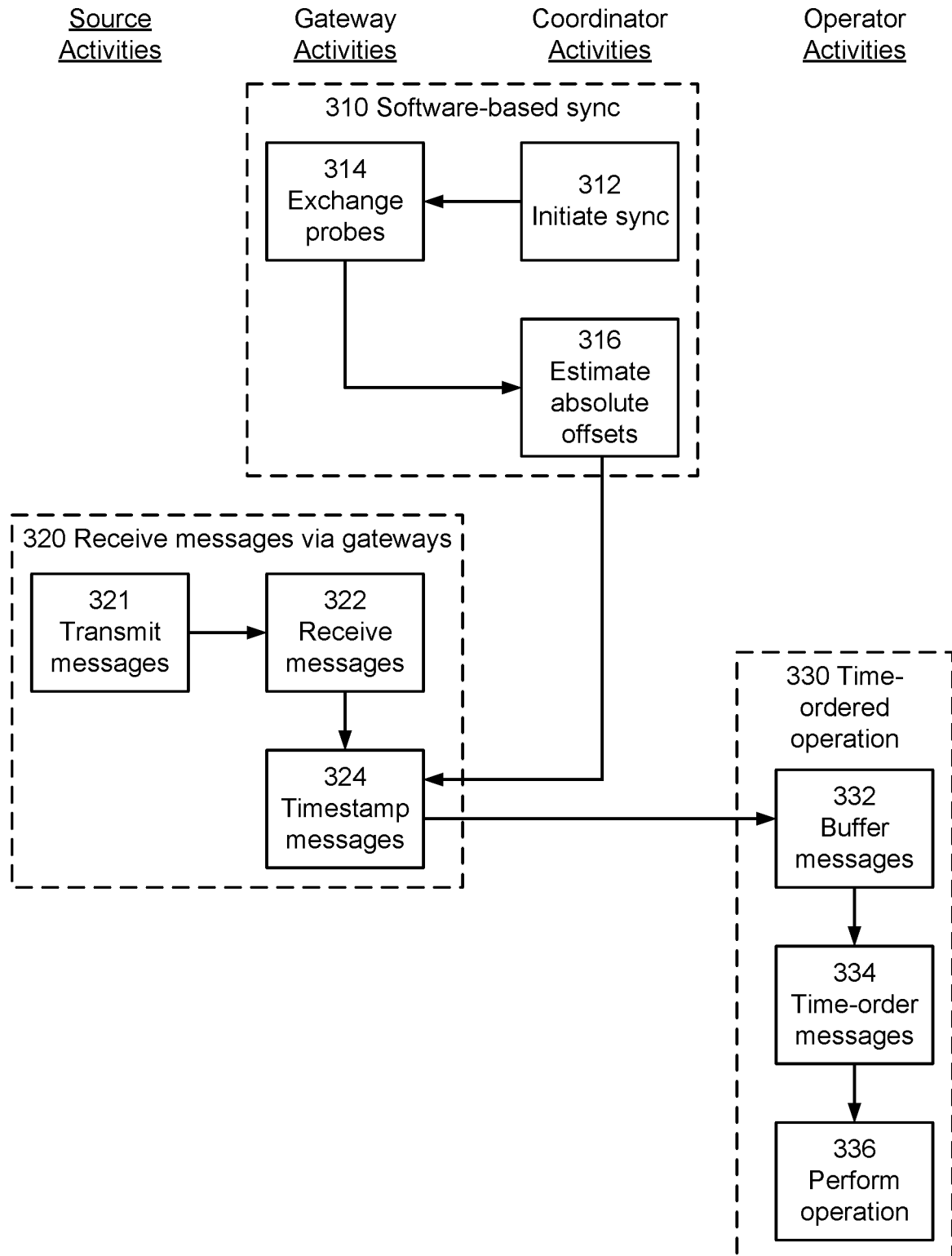
300

FIG. 3

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400

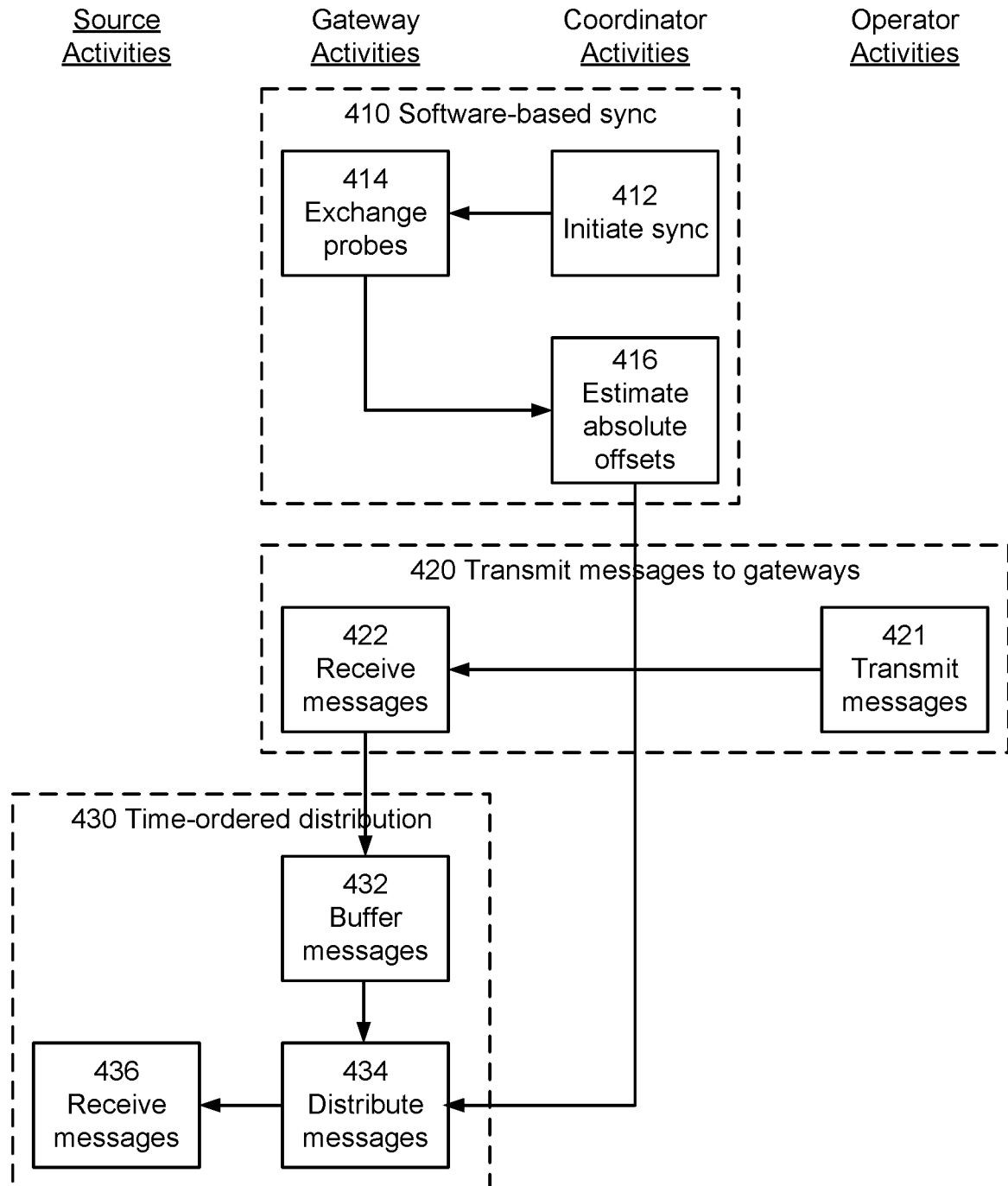


FIG. 4

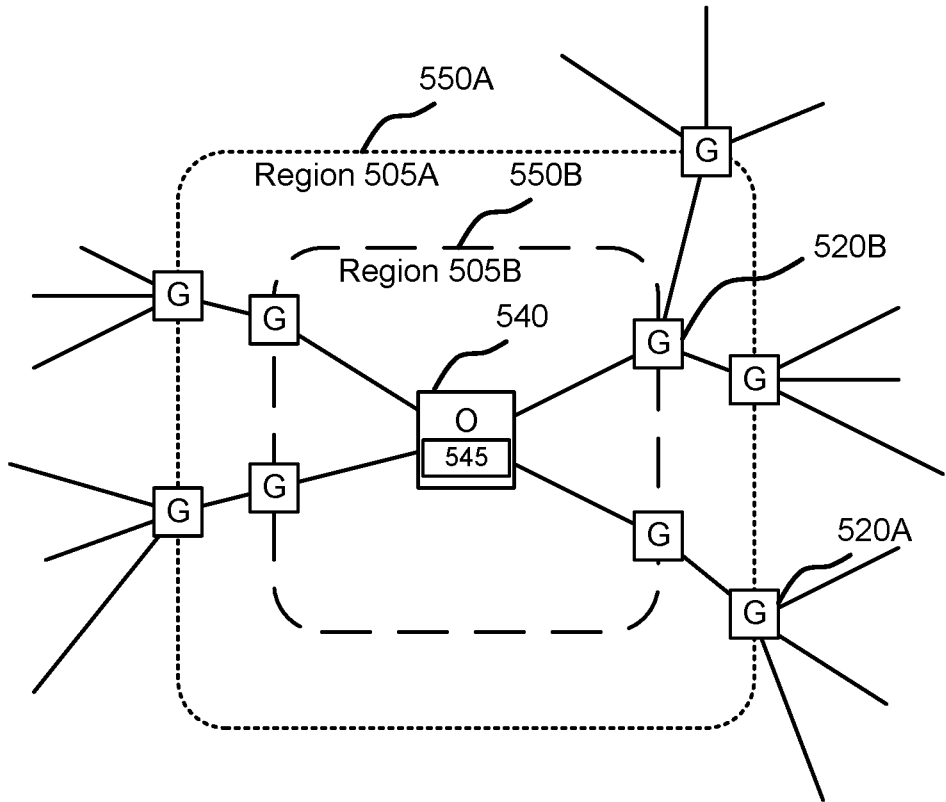


FIG. 5A

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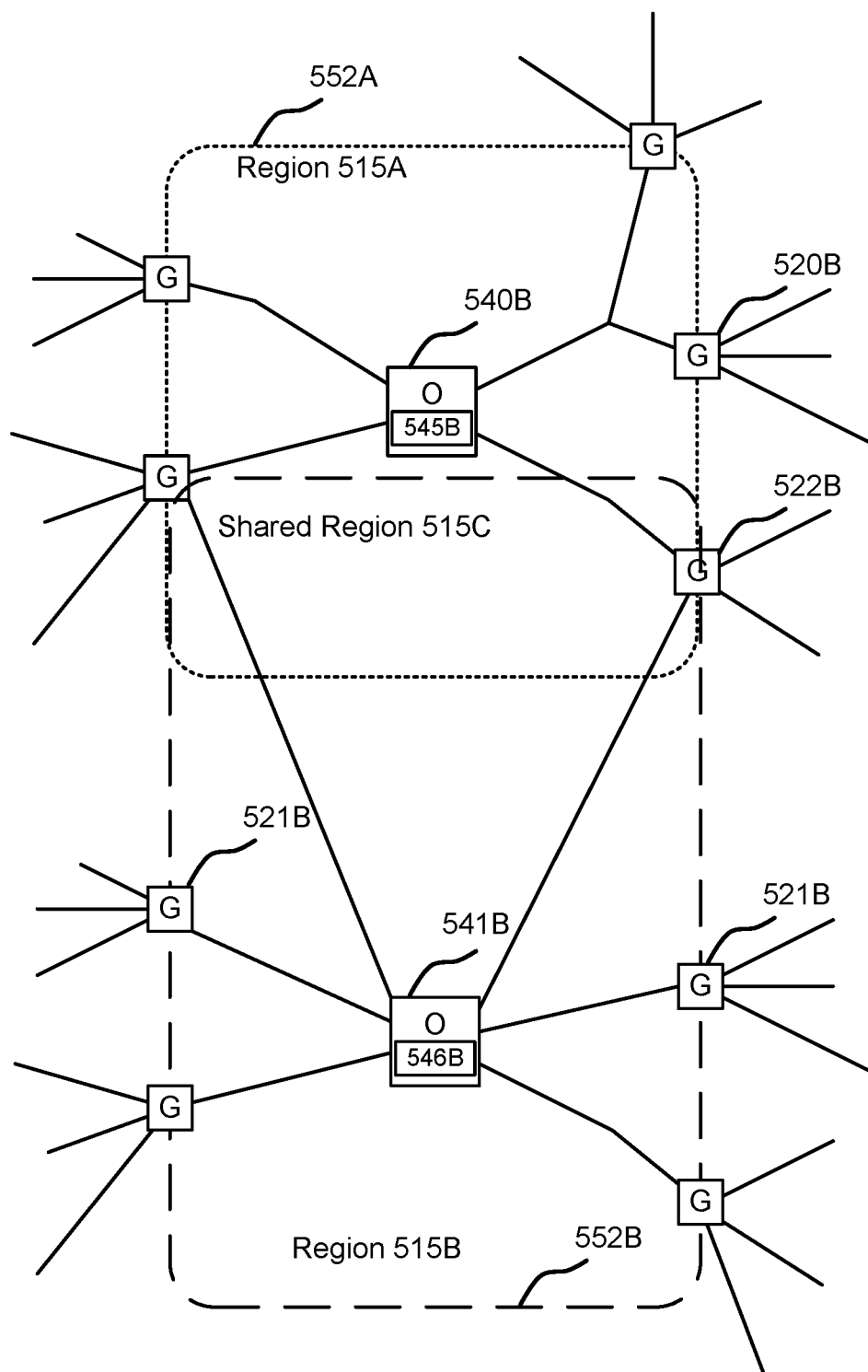


FIG. 5B

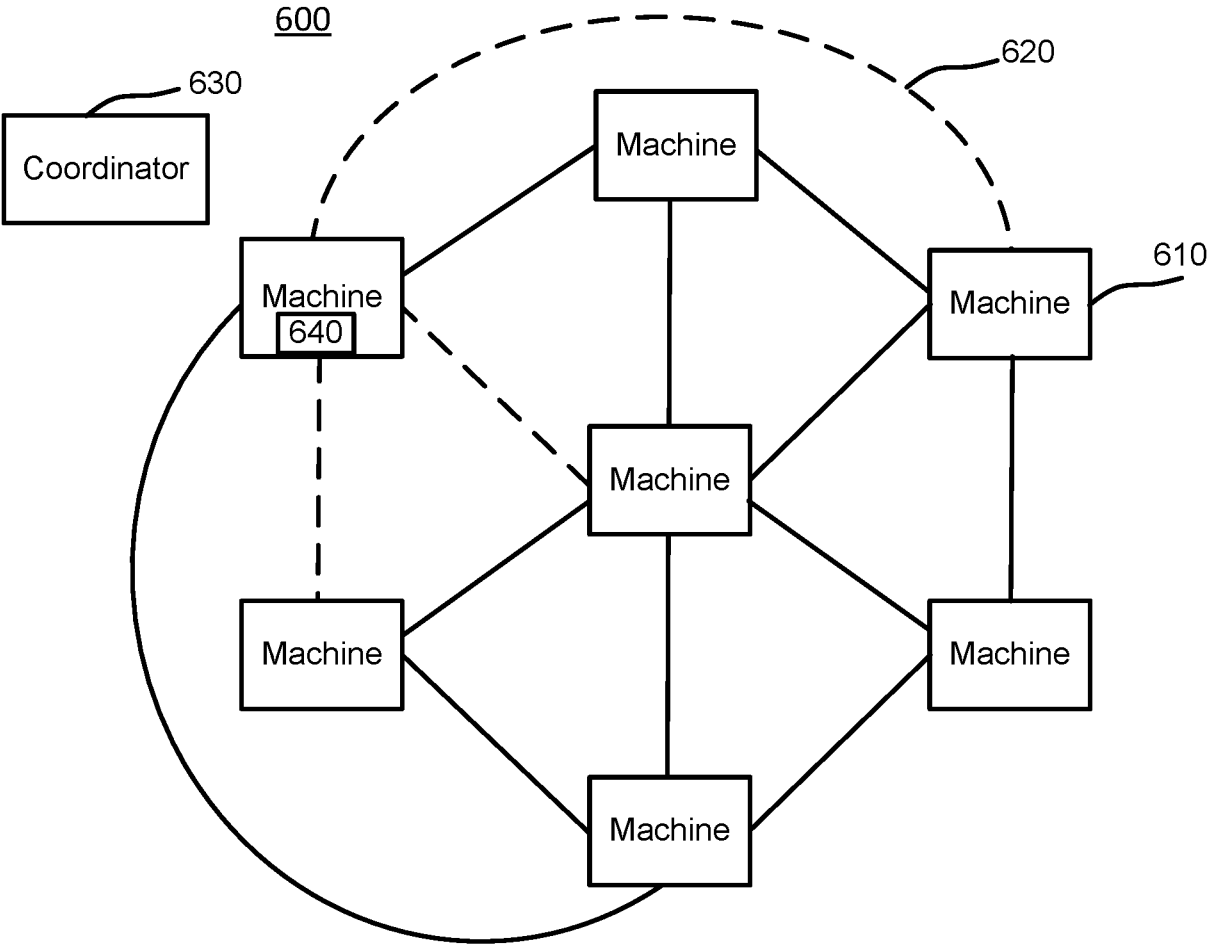


FIG. 6

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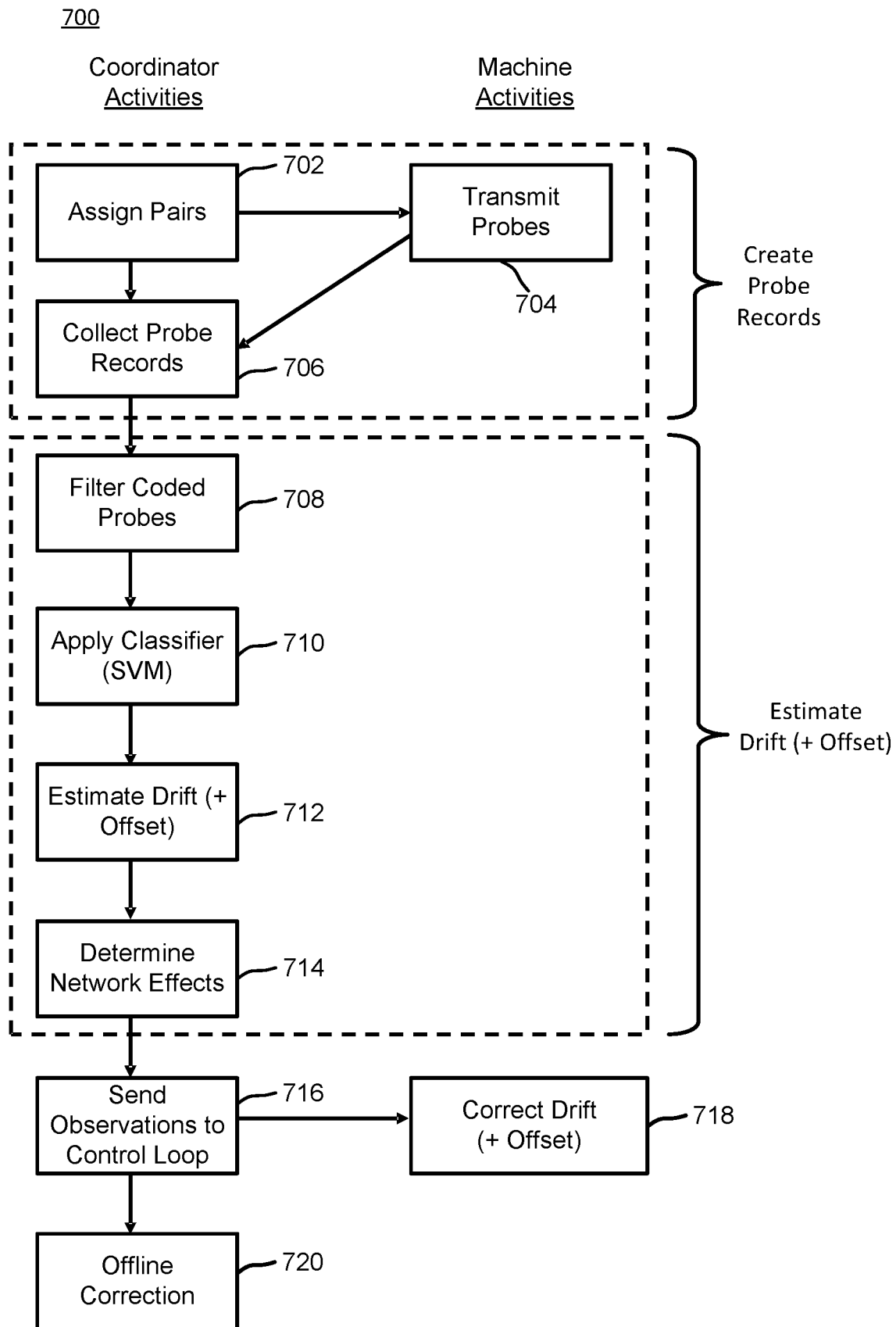


FIG. 7

800

<u>810</u> Probe ID	<u>820</u> Transmitting Node	<u>830</u> Receiving Node	<u>840</u> Transmit Time	<u>850</u> Receive Time	
Reject	1	A	B	T1	T1 + TT
	2	A	B	T1 + δ	T1 + δ + TT + D
Reject	3	A	B	T2	T2 + TT + D
	4	A	B	T2 + δ	T2 + δ + TT
Coded Probe	5	A	B	T3	T3 + TT
	6	A	B	T3 + δ	T3 + δ + TT

δ = transmission time spacing
TT = transit time for one probe
D = Delay

FIG. 8

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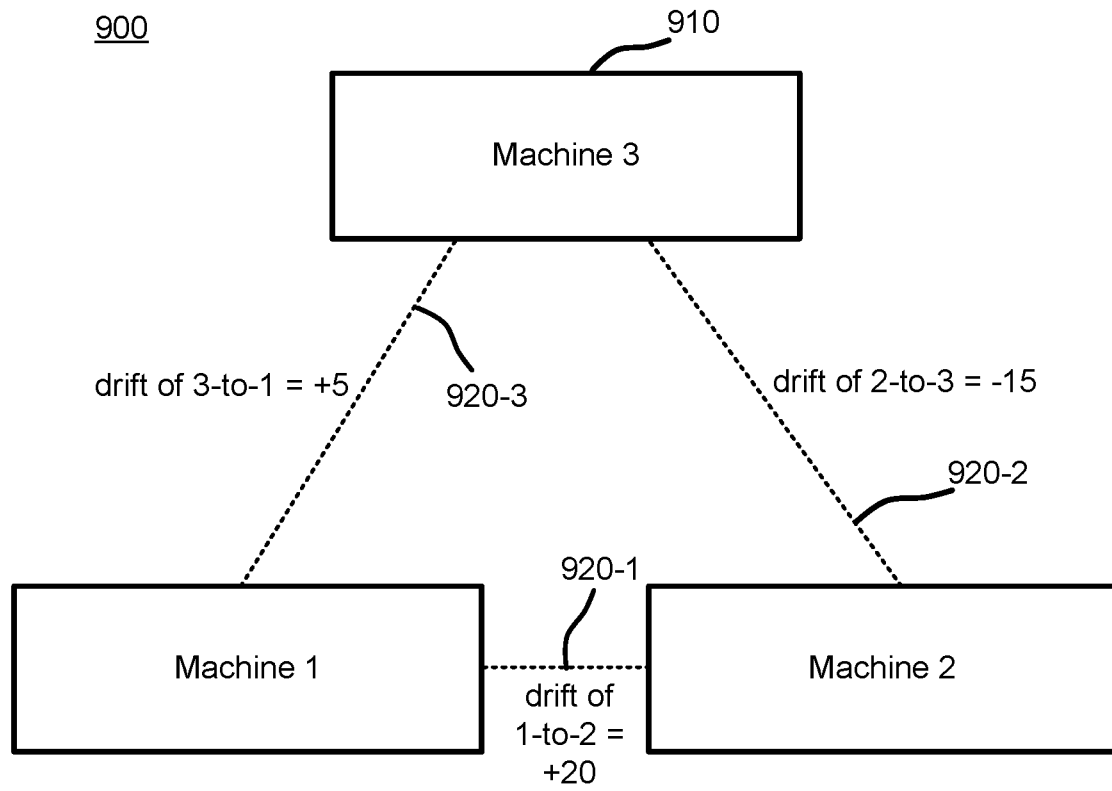


FIG. 9

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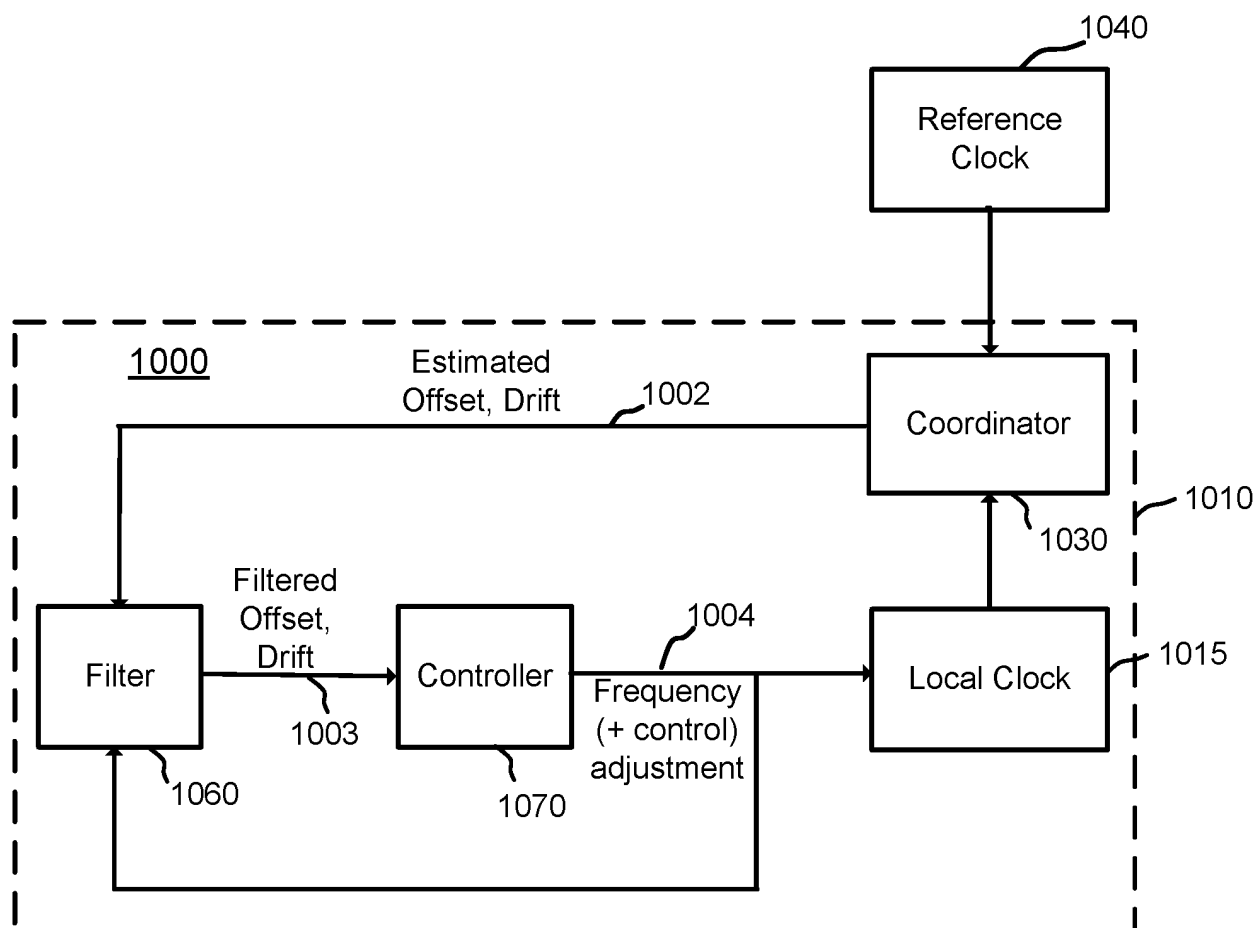


FIG. 10

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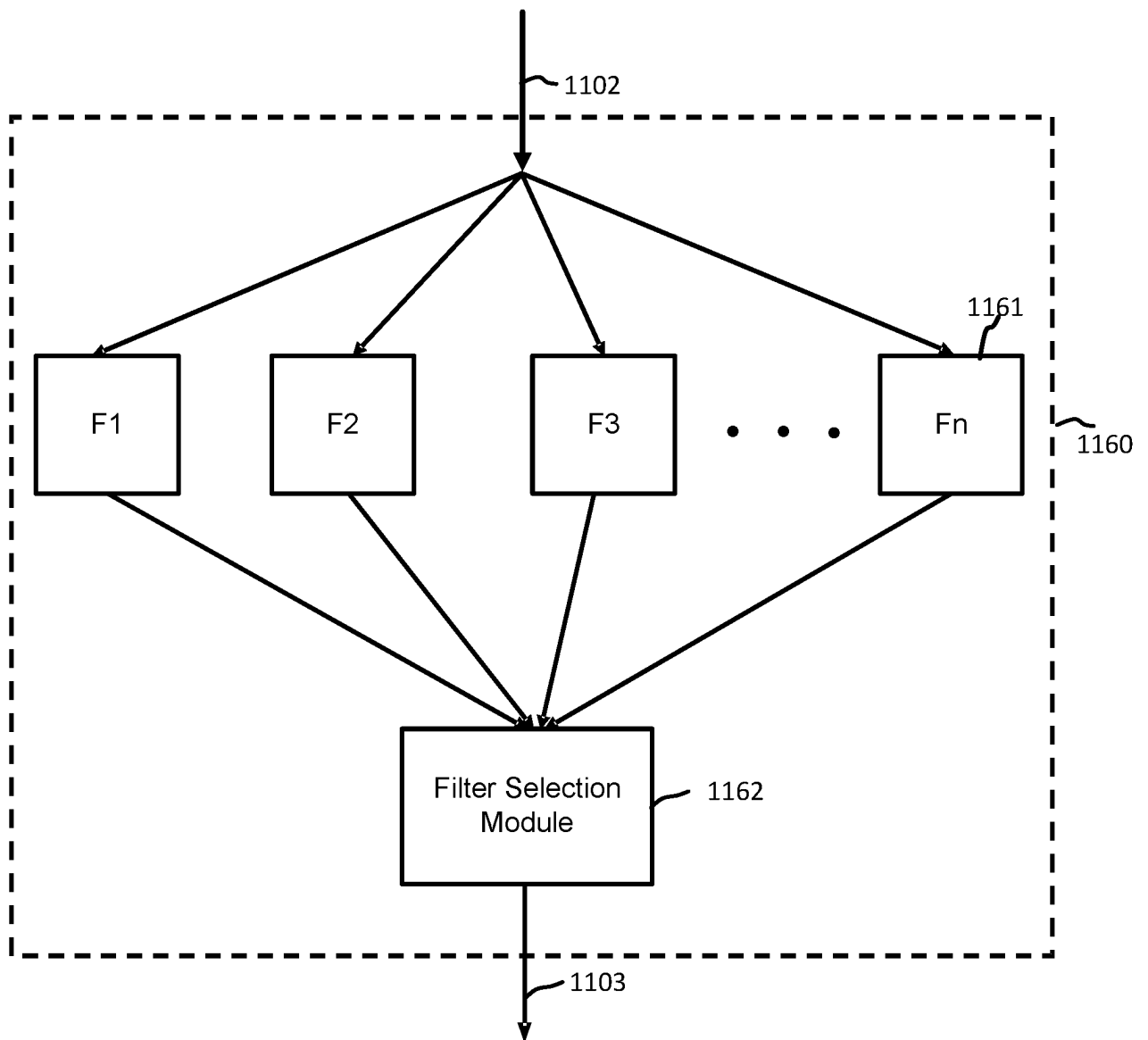


FIG. 11