

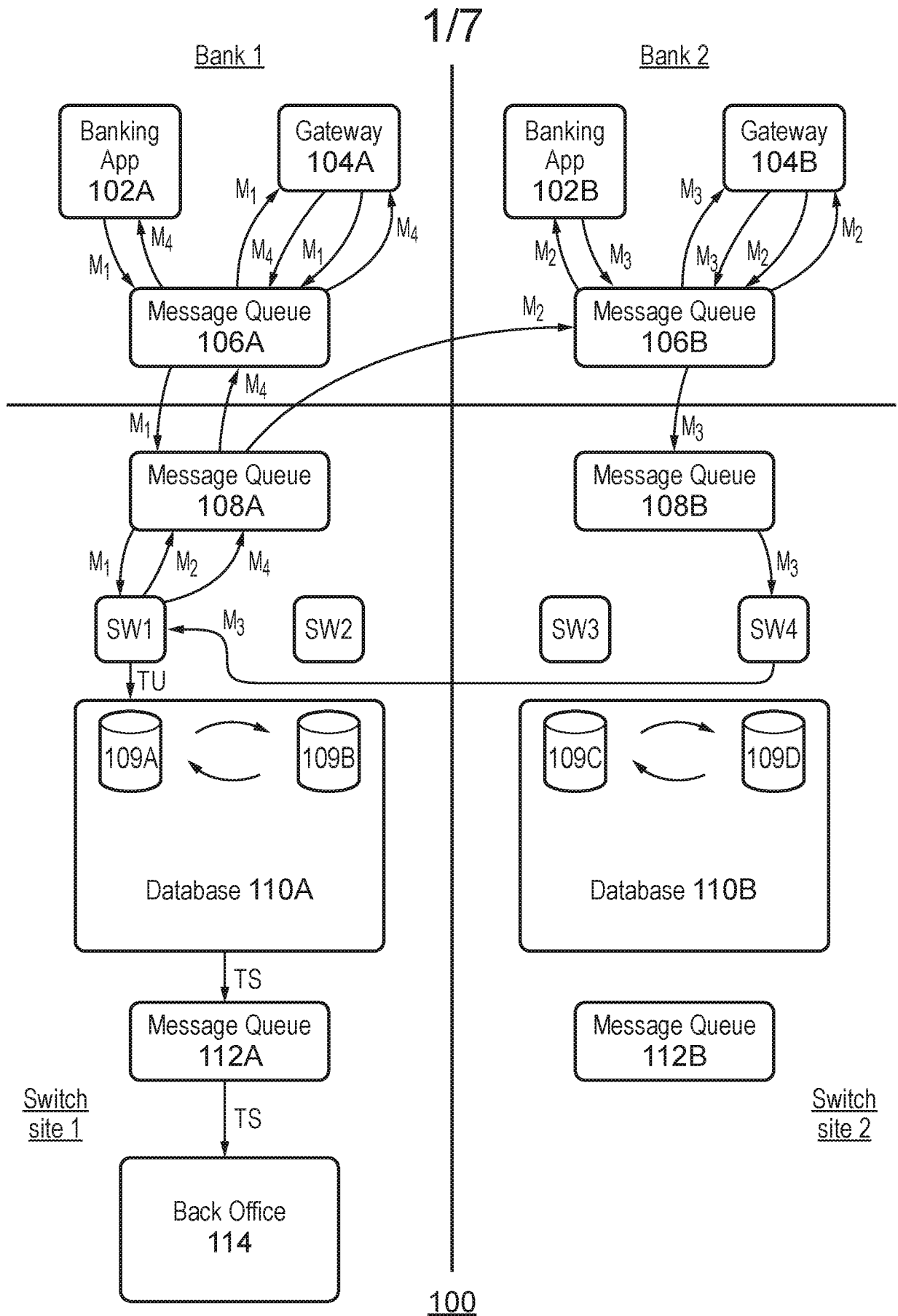


FIG. 1

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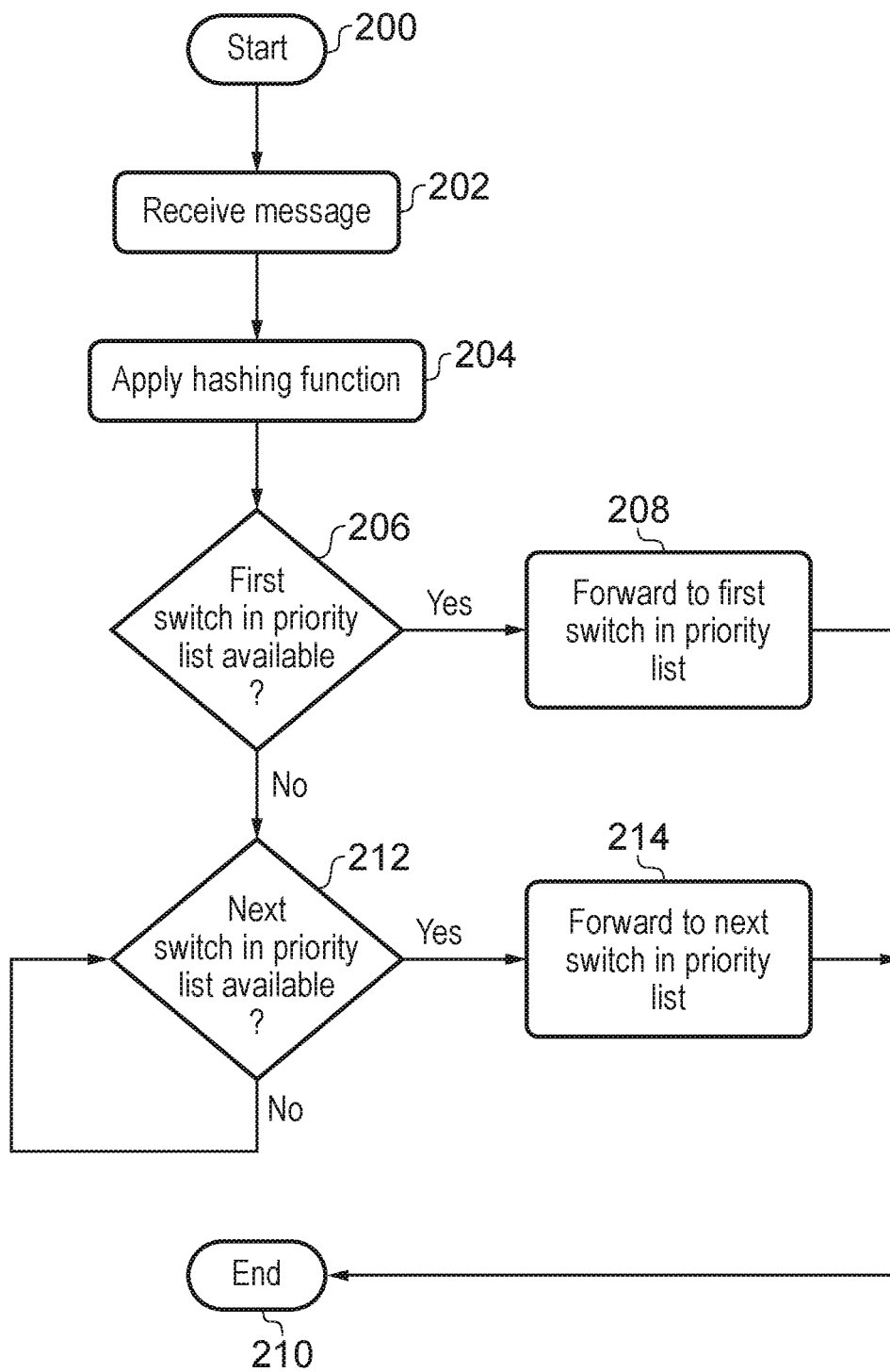


FIG. 2A

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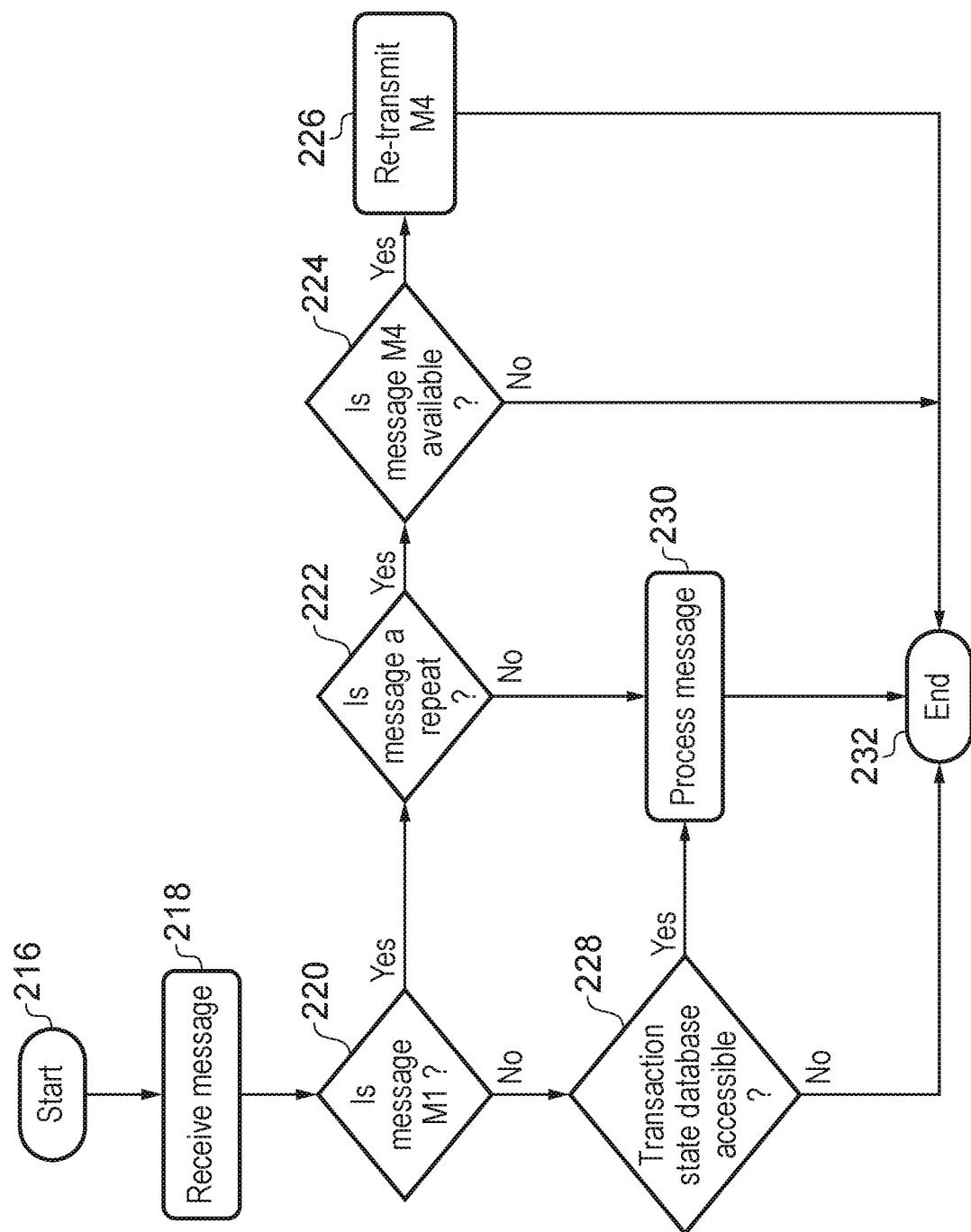


FIG. 2B

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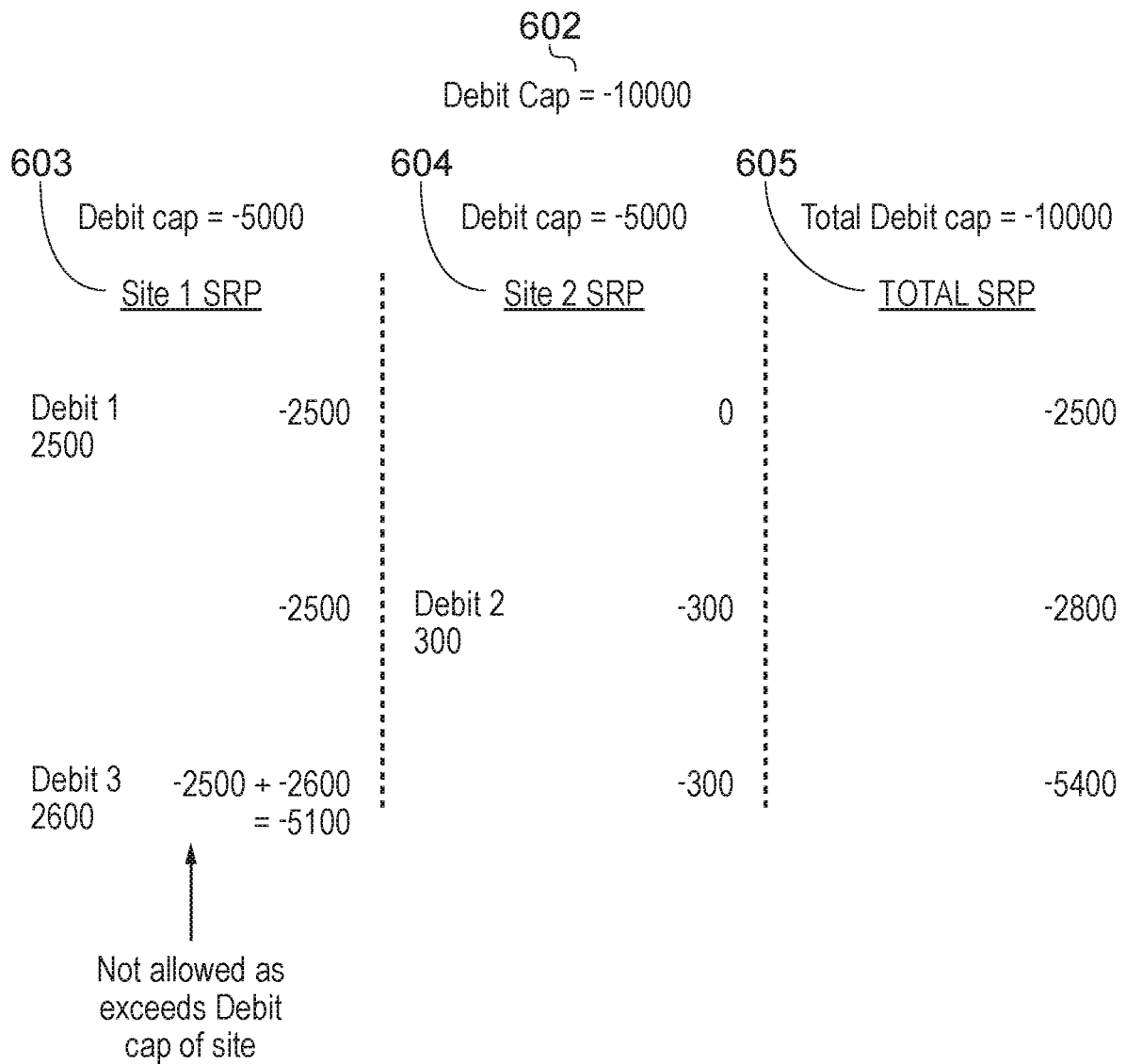


FIG. 3A

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Debit Cap = -10000 $\curvearrowright$ 651

Debit cap = -5000		Debit cap = -5000		Total Debit cap = -10000	
<u>Site 1 SRP</u>		<u>Site 2 SRP</u>		<u>TOTAL SRP</u>	
Debit 1	-2500		0		-2500
2500					
	-2500	Debit 2	-300		-2800
		300			
Adjustment cycle $\curvearrowright$ 656					
Adjustment site 1 = $\left(\frac{-2800}{2}\right) - -2500$		Adjustment site 2 = $\frac{-2800}{2} - -300$			
= +1100		= -1100			
Adjusted SRP New trans		Adjusted SRP New trans			
Debit 3	$-2500 + 1100 + (-2600)$	Debit 3	$-300 + -1100 + 0$		
2600					
	= -4000		= -1400		-5400

Allowed as less than
Debit cap of £5000

FIG. 3B

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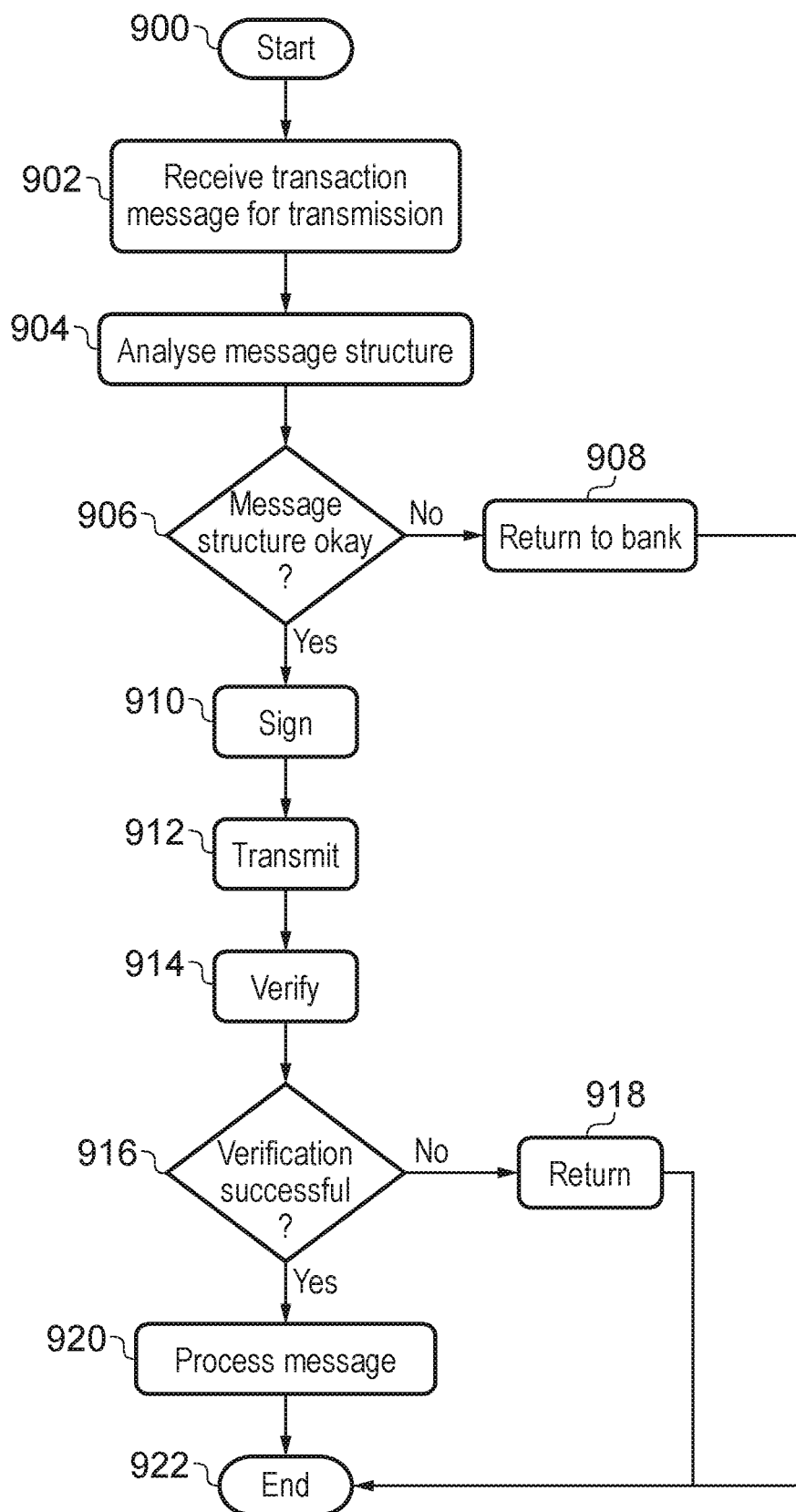


FIG. 4

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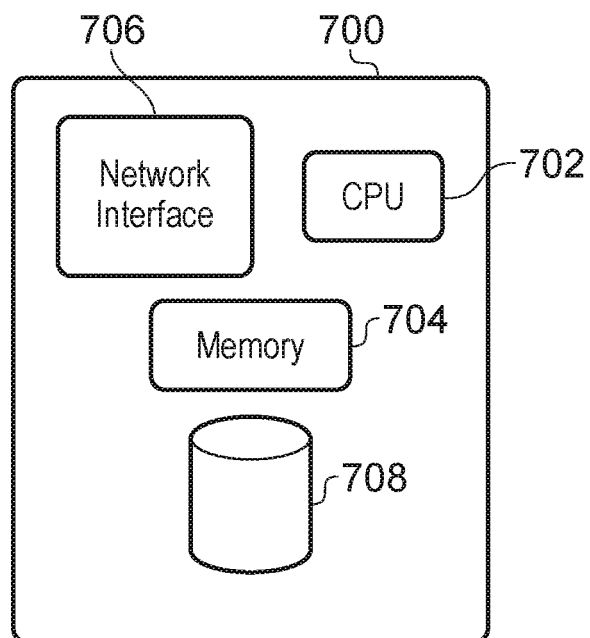


FIG. 5