

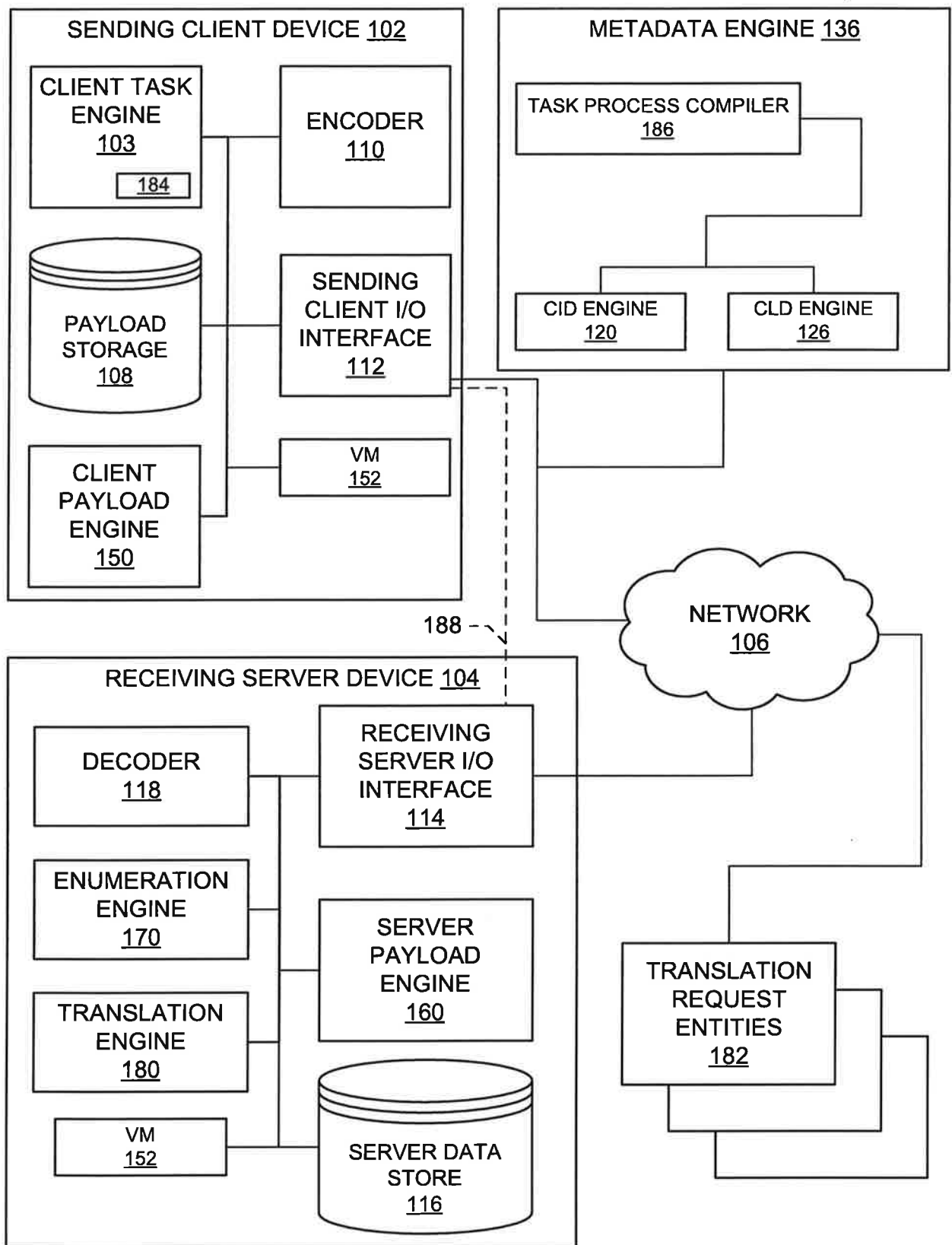


FIG. 1A

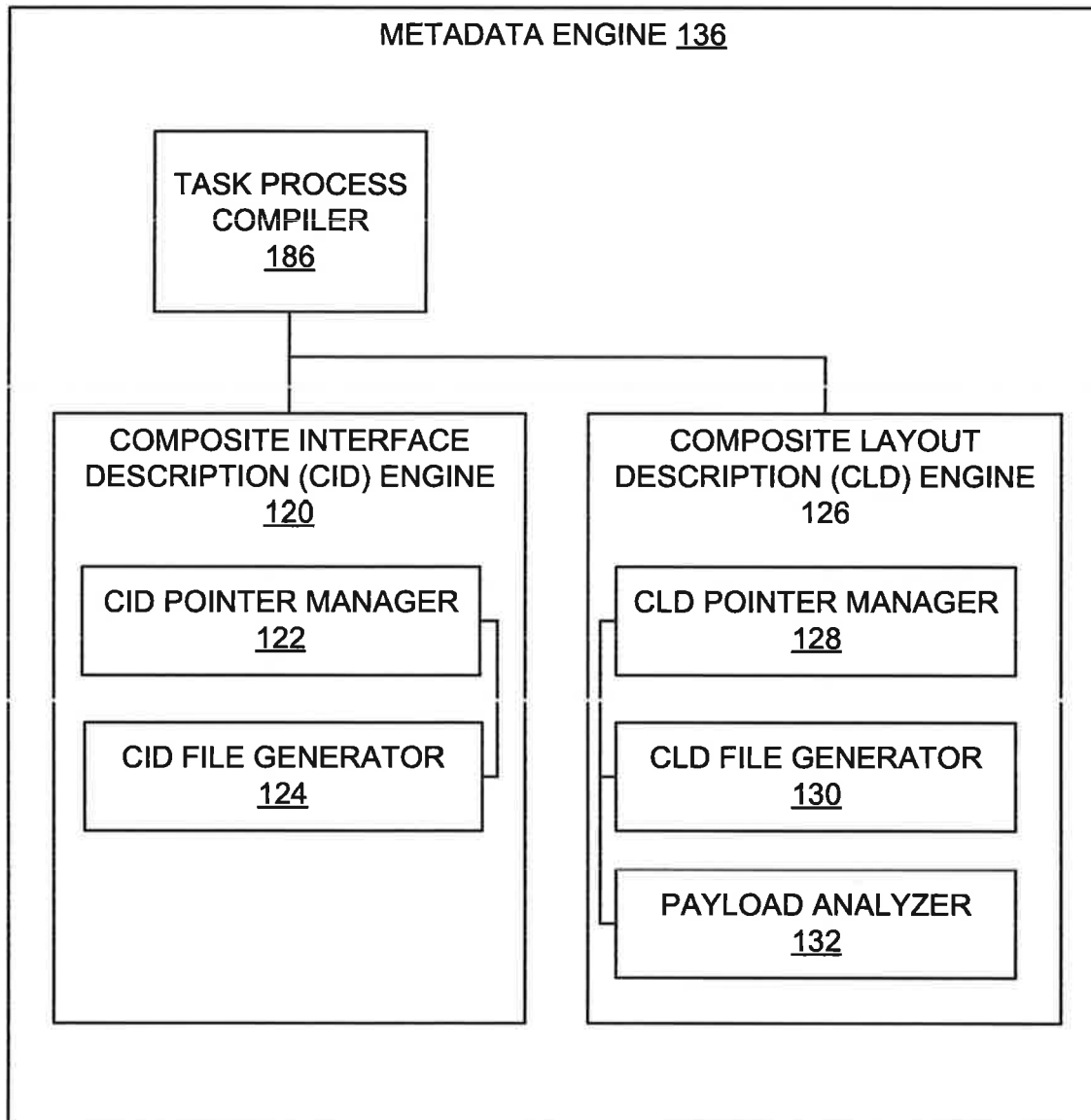


FIG. 1B

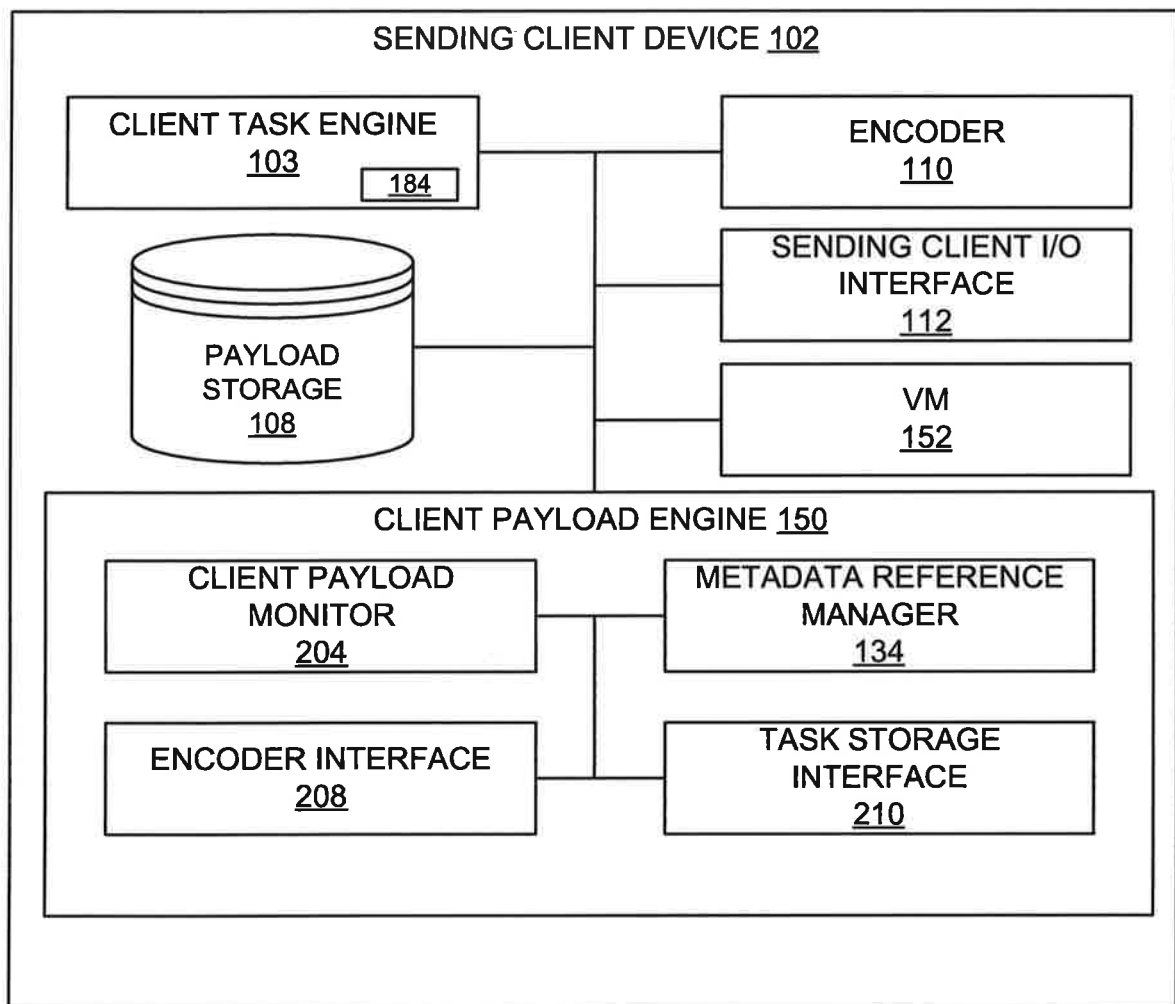


FIG. 2

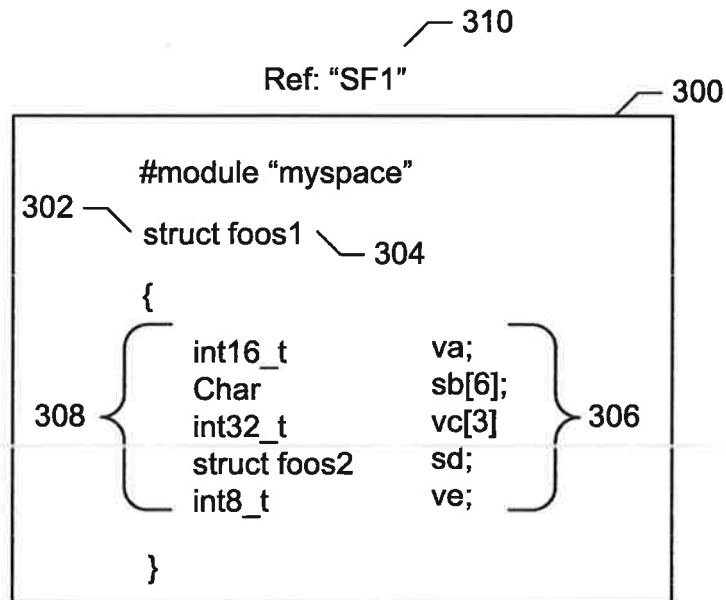


FIG. 3A

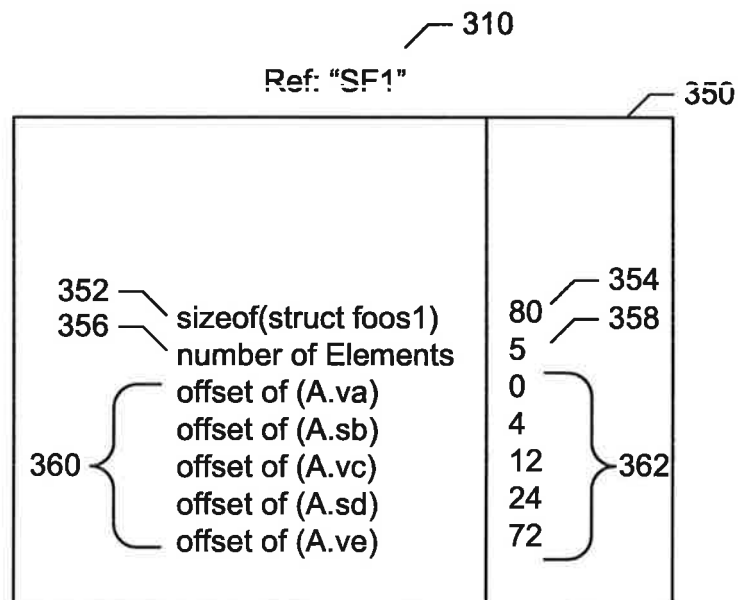


FIG. 3B

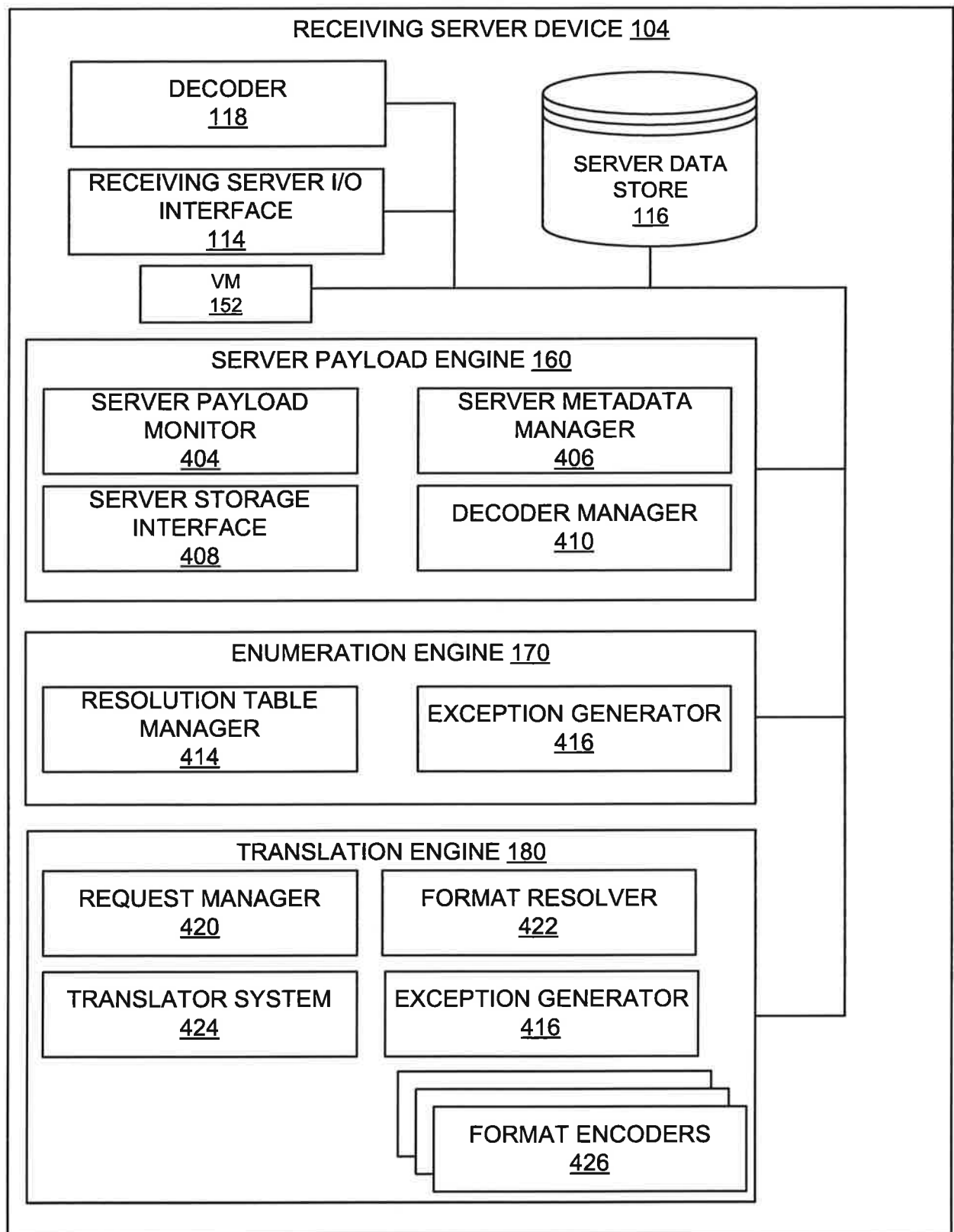


FIG. 4

Newly generated
server-side (104) CID

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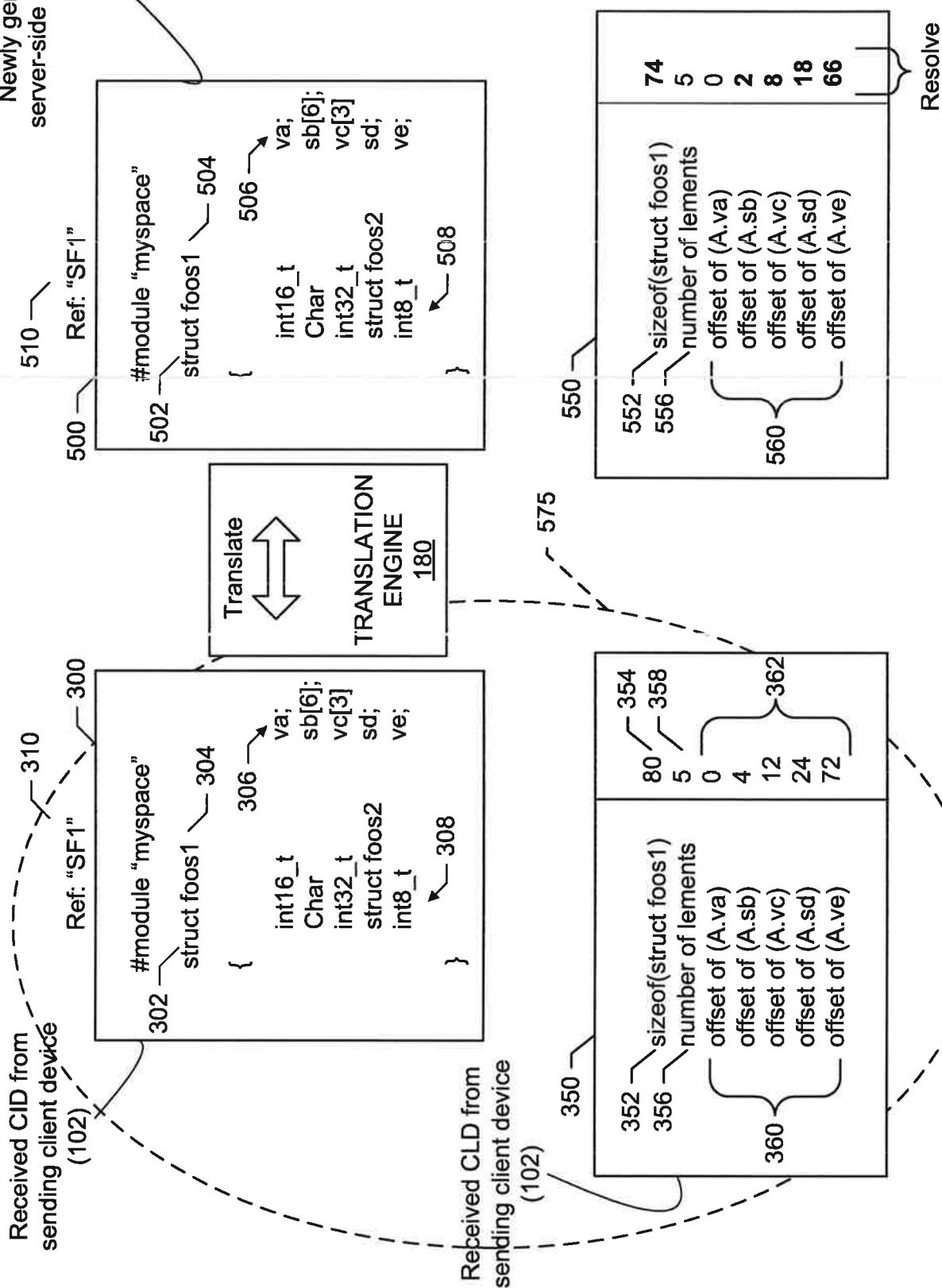


FIG. 5

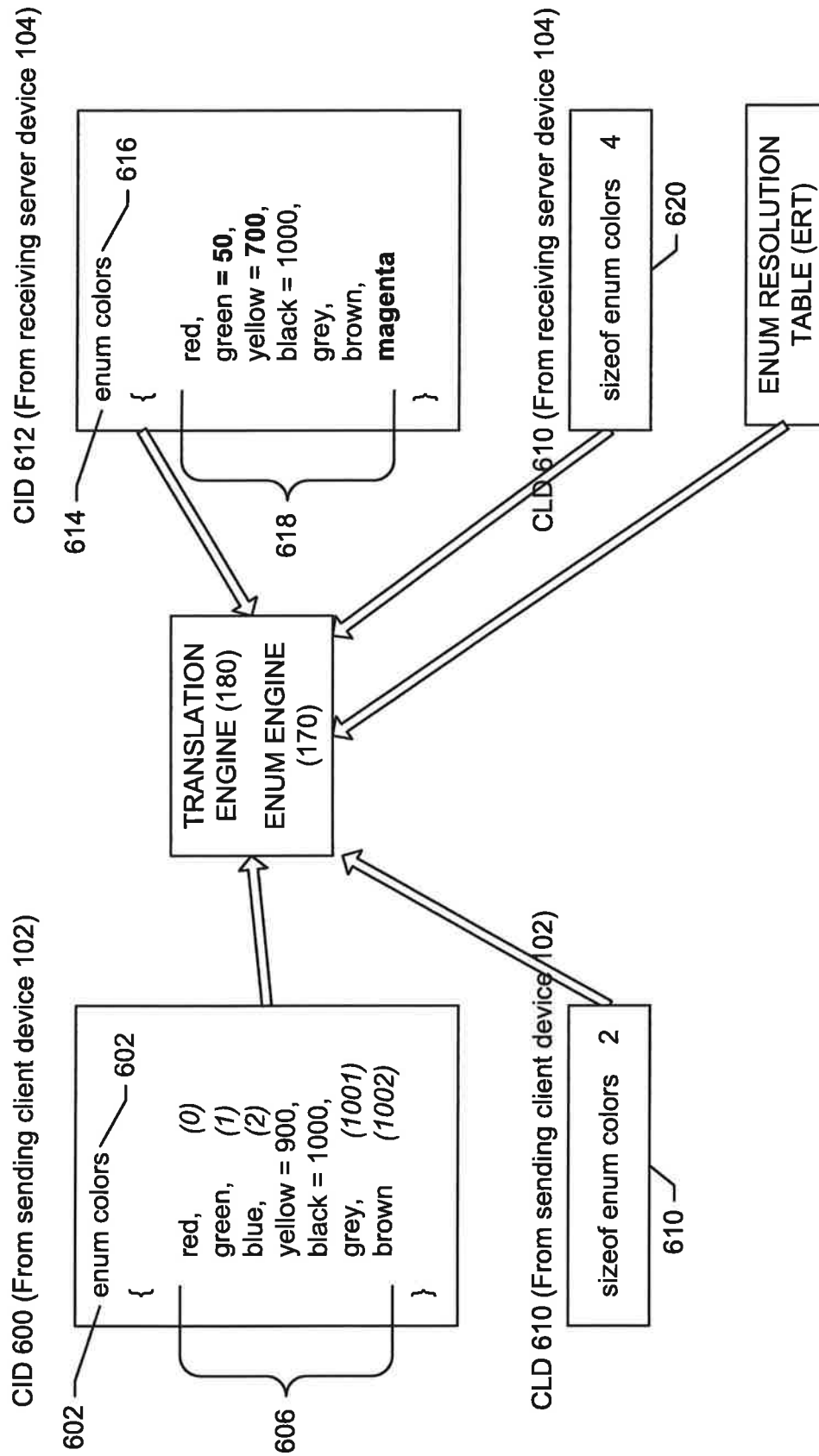


FIG. 6

PEER 1 702		PEER 2 704	
Composite Type	enum	enum	
	colors	colors	
Composite Name		4	
Composite Size (bytes)		2	
Composite Elements	Element Index	Element Name	Element Value
	712	714	716
728 →	0	red	---(0)
	1	green	---(1)
	2	blue	---(2)
	3	yellow	900
	4	black	1000
	5	grey	---(1001)
724 →	6	brown	---(1002)
	...	...	...
Element Index	714	Element Name	Element Value
726 →	0	red	---
	1	green	50
	2	yellow	700
	3	black	1000
	4	grey	---(1001)
	5	brown	---(1002)
720	6	magenta	100000
	...	...	...
Element Parity	720	Element Parity	Secondary Resolution
Peer 1=FALSE Peer 2 = 2° term "yellow"	722	TRUE	n/a
		TRUE	n/a
		FALSE	Peer 1=FALSE Peer 2 = 2° term "yellow"
		FALSE	Peer 1=2° term "yellow" Peer 2=2° term "black"
		FALSE	Peer 1=2° term "black" Peer 2=2° term "grey"
		FALSE	Peer 1=2° term "grey" Peer 2=2° term "brown"
Peer 1=2° term "brown" Peer 2=FALSE	722	FALSE	Peer 1=2° term "brown" Peer 2=FALSE
		...	...

FIG. 7

800

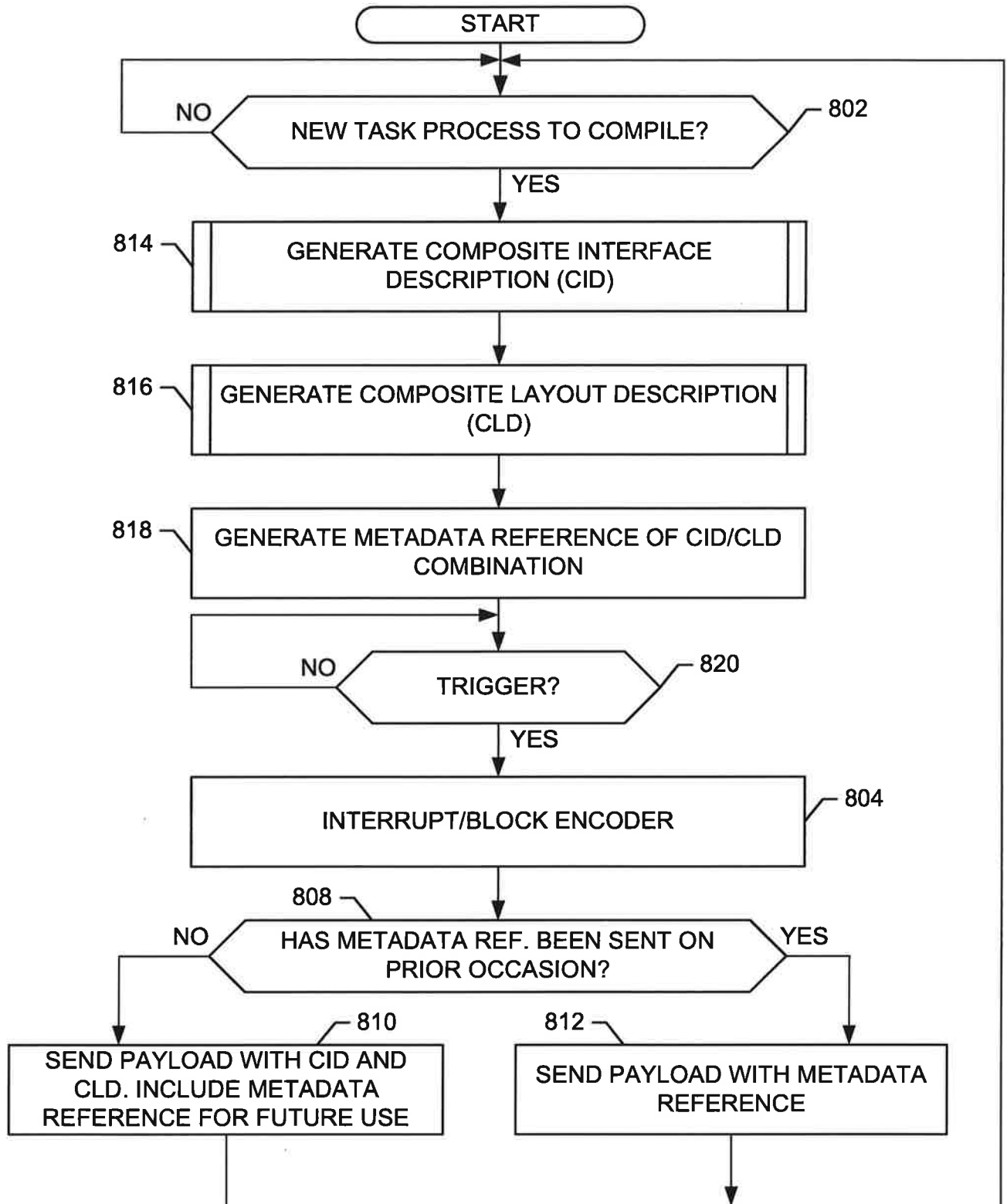


FIG. 8

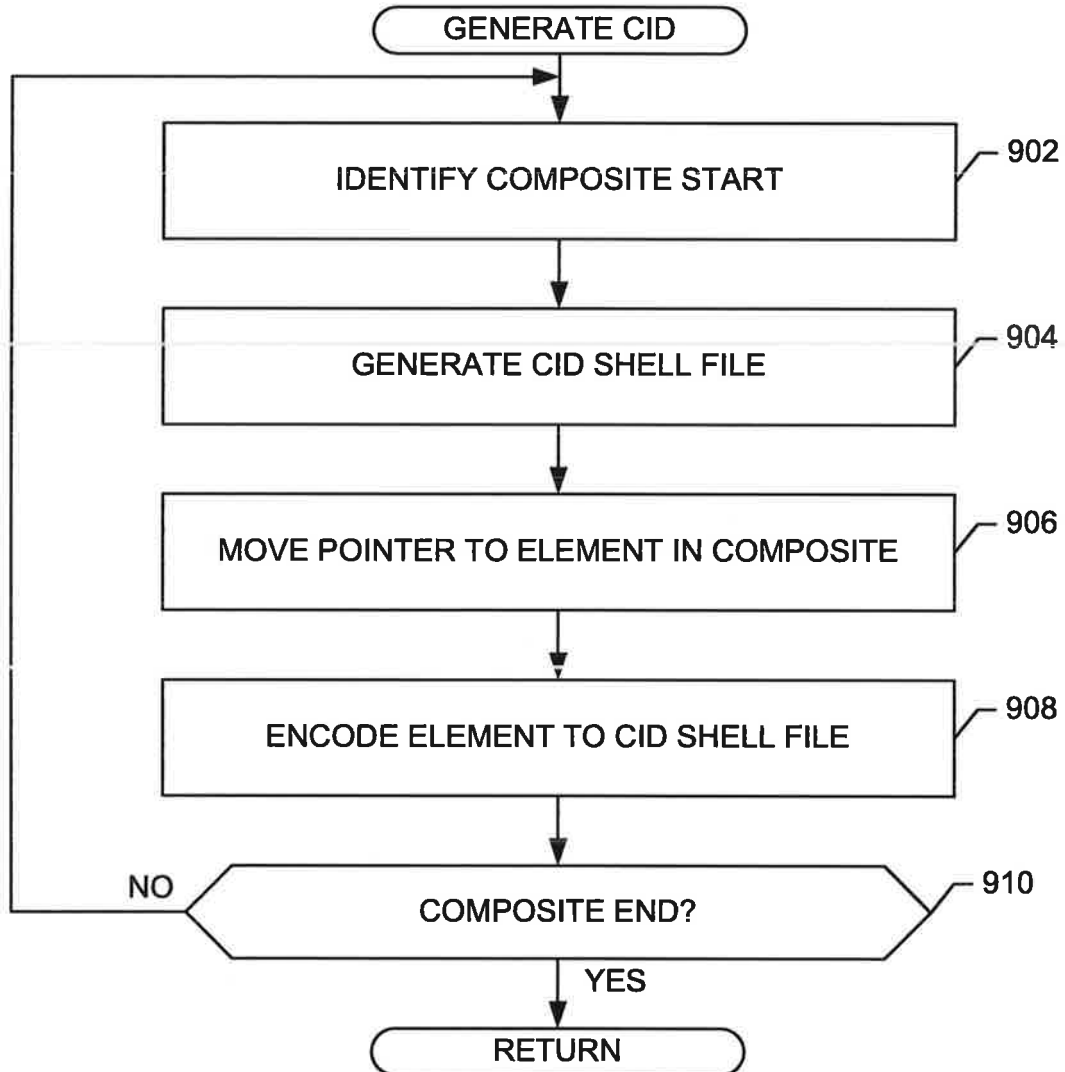


FIG. 9

816

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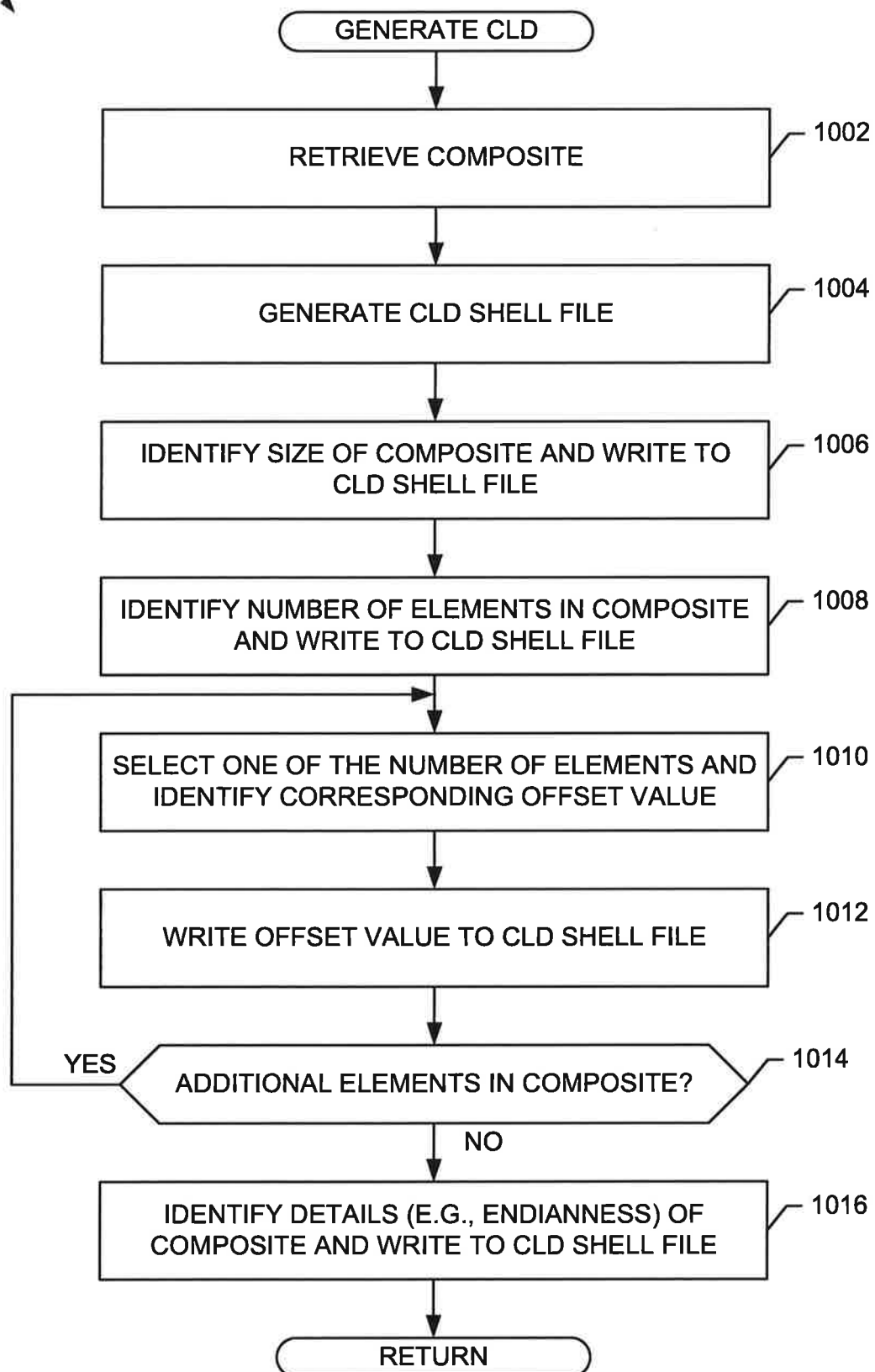


FIG. 10

1100

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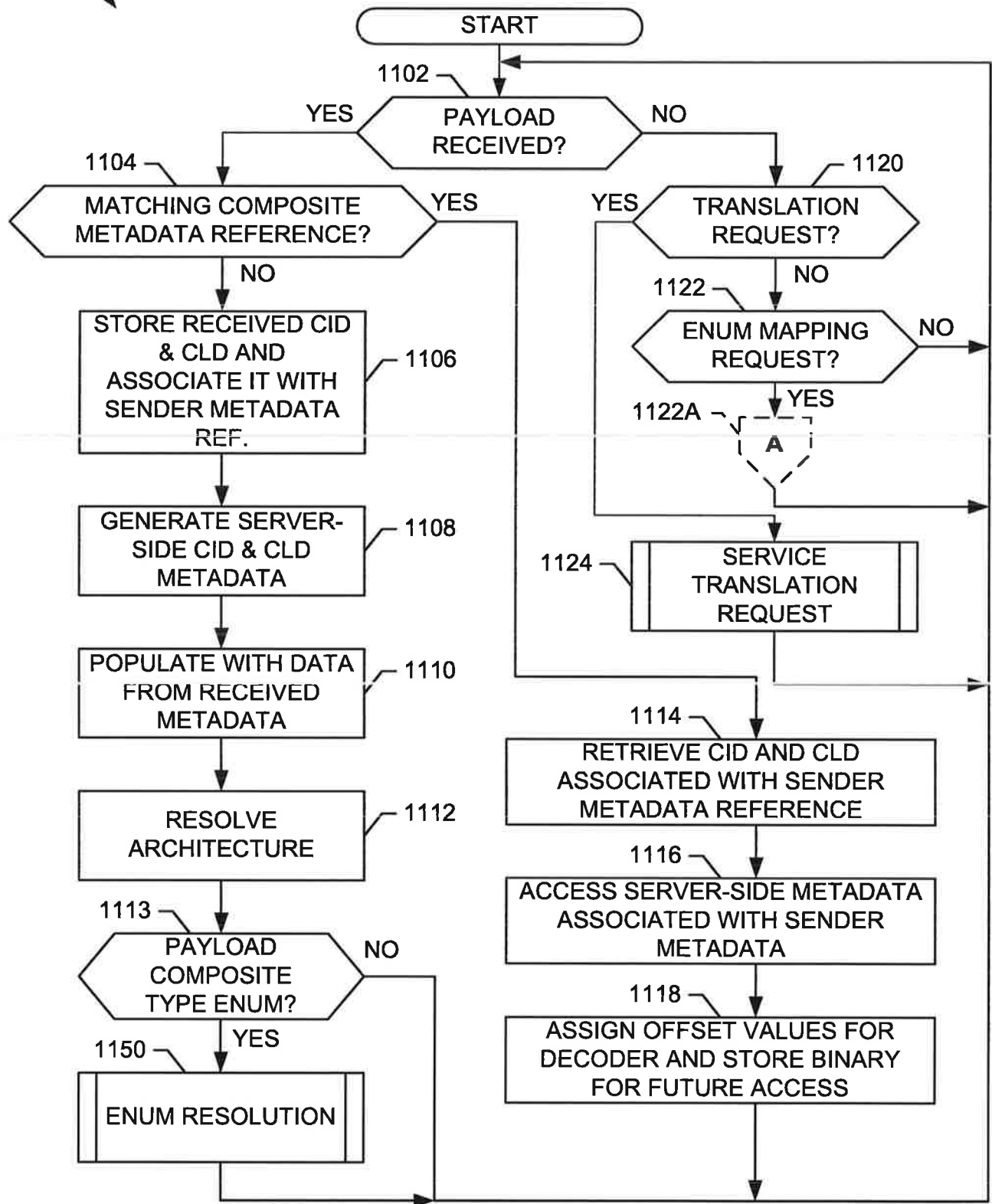


FIG. 11

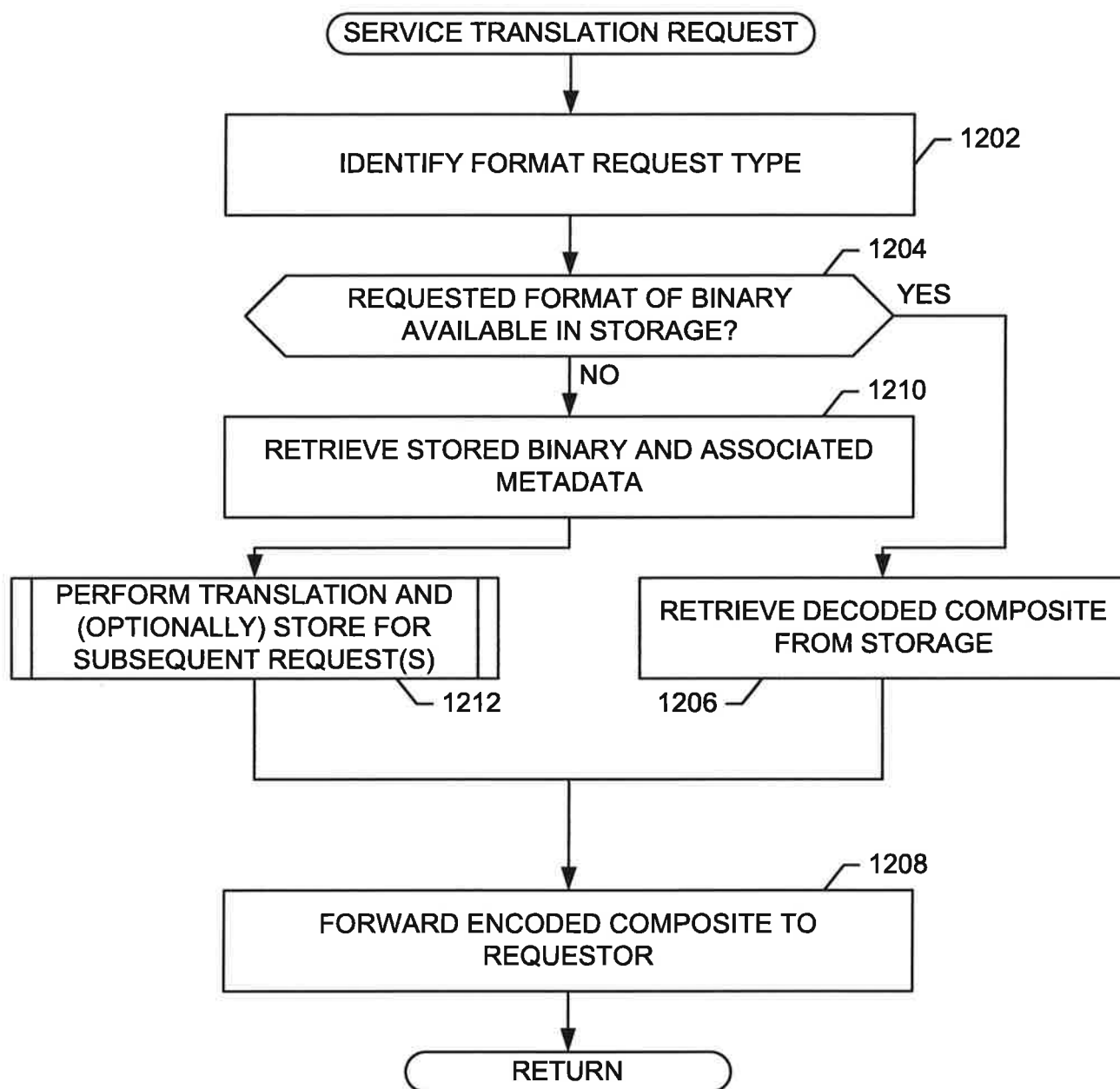


FIG. 12

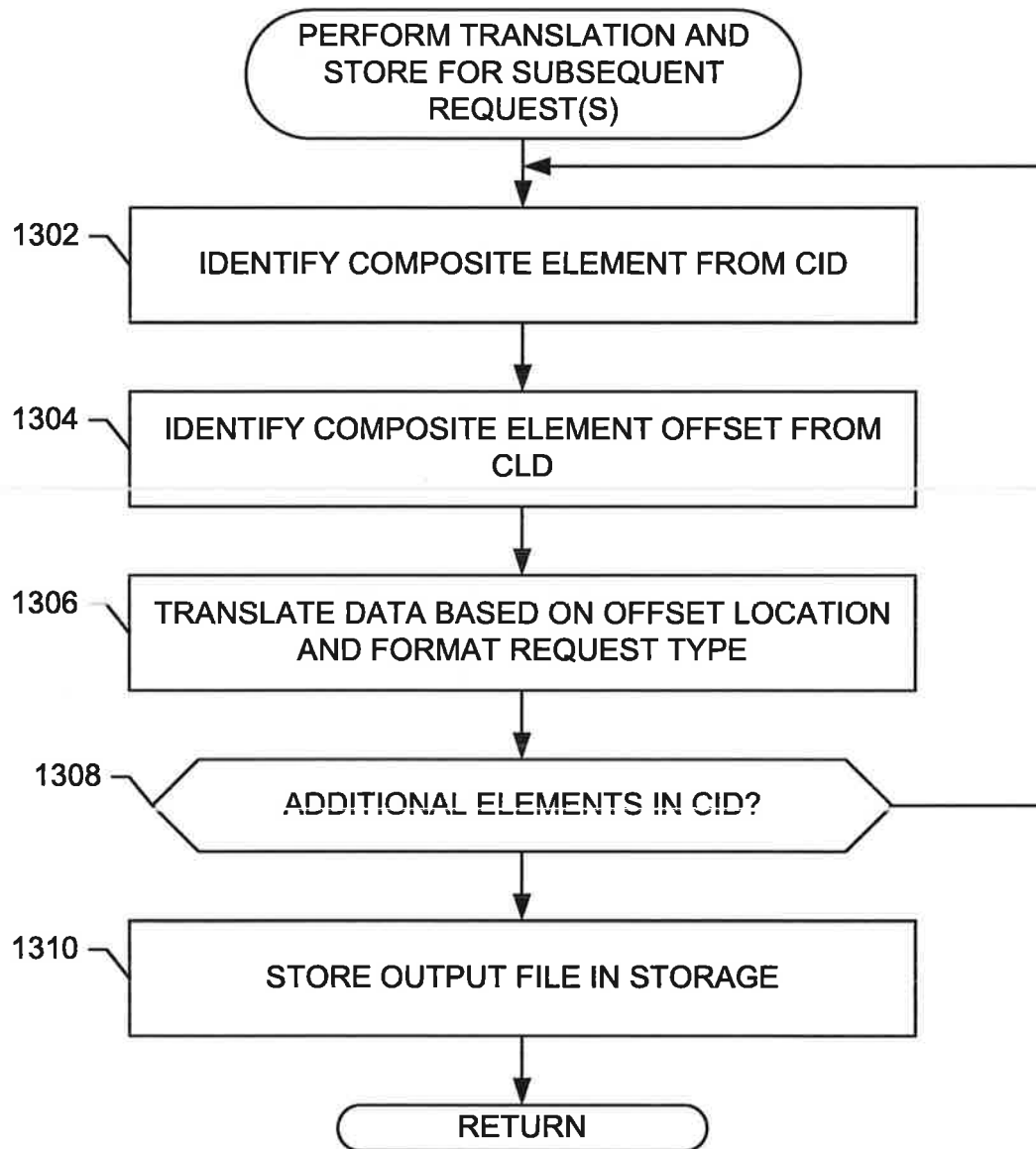
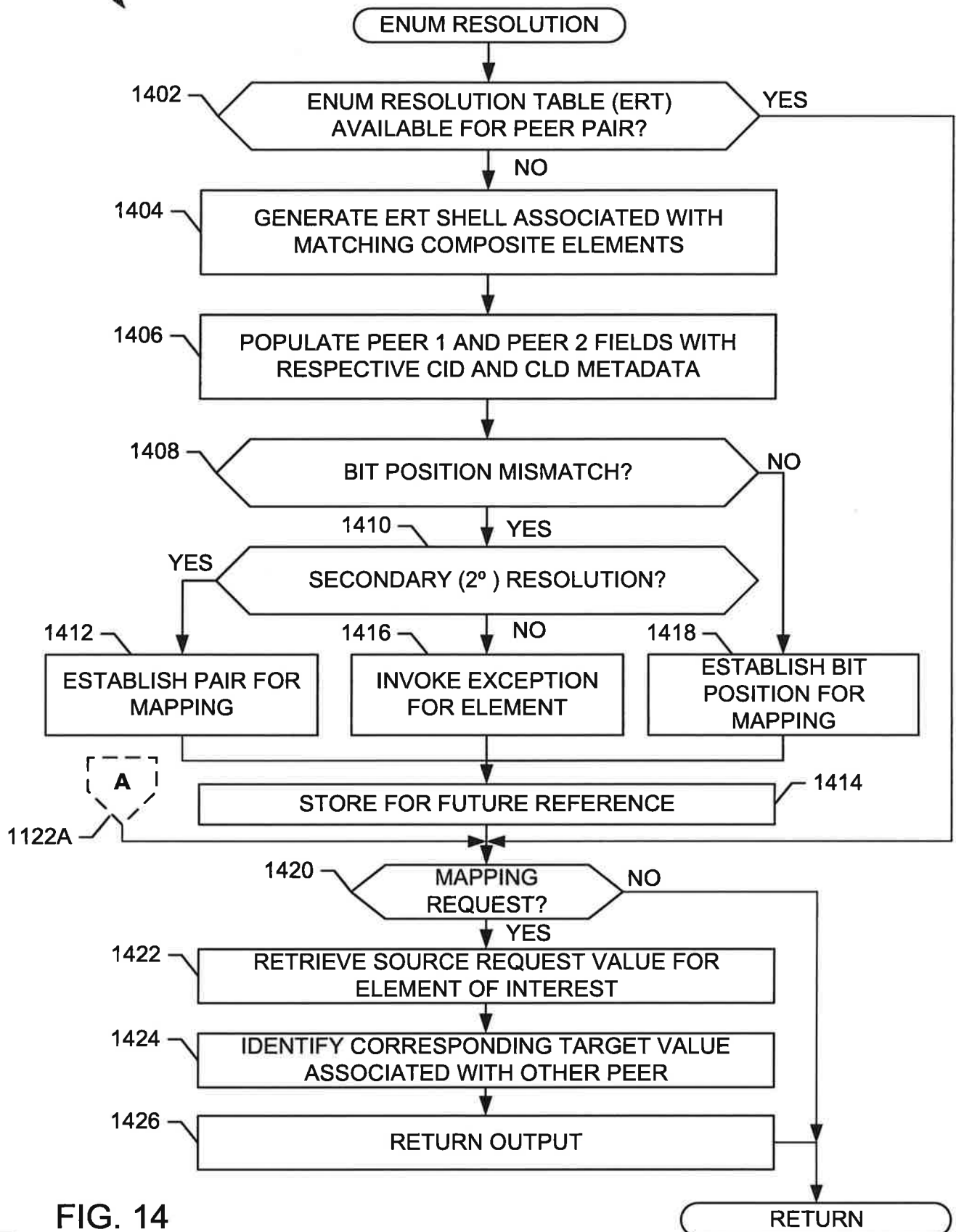


FIG. 13

1150

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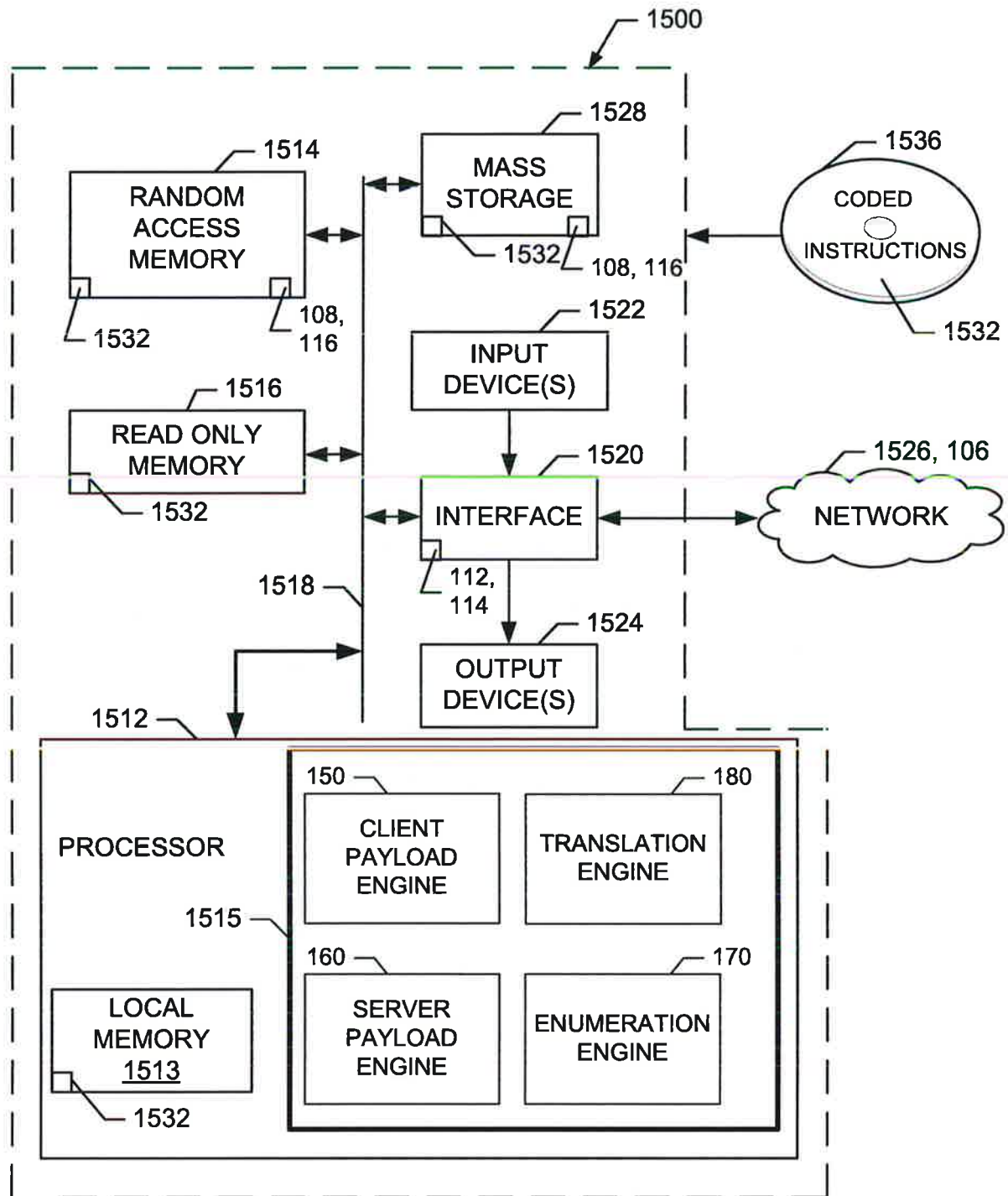


FIG. 15