

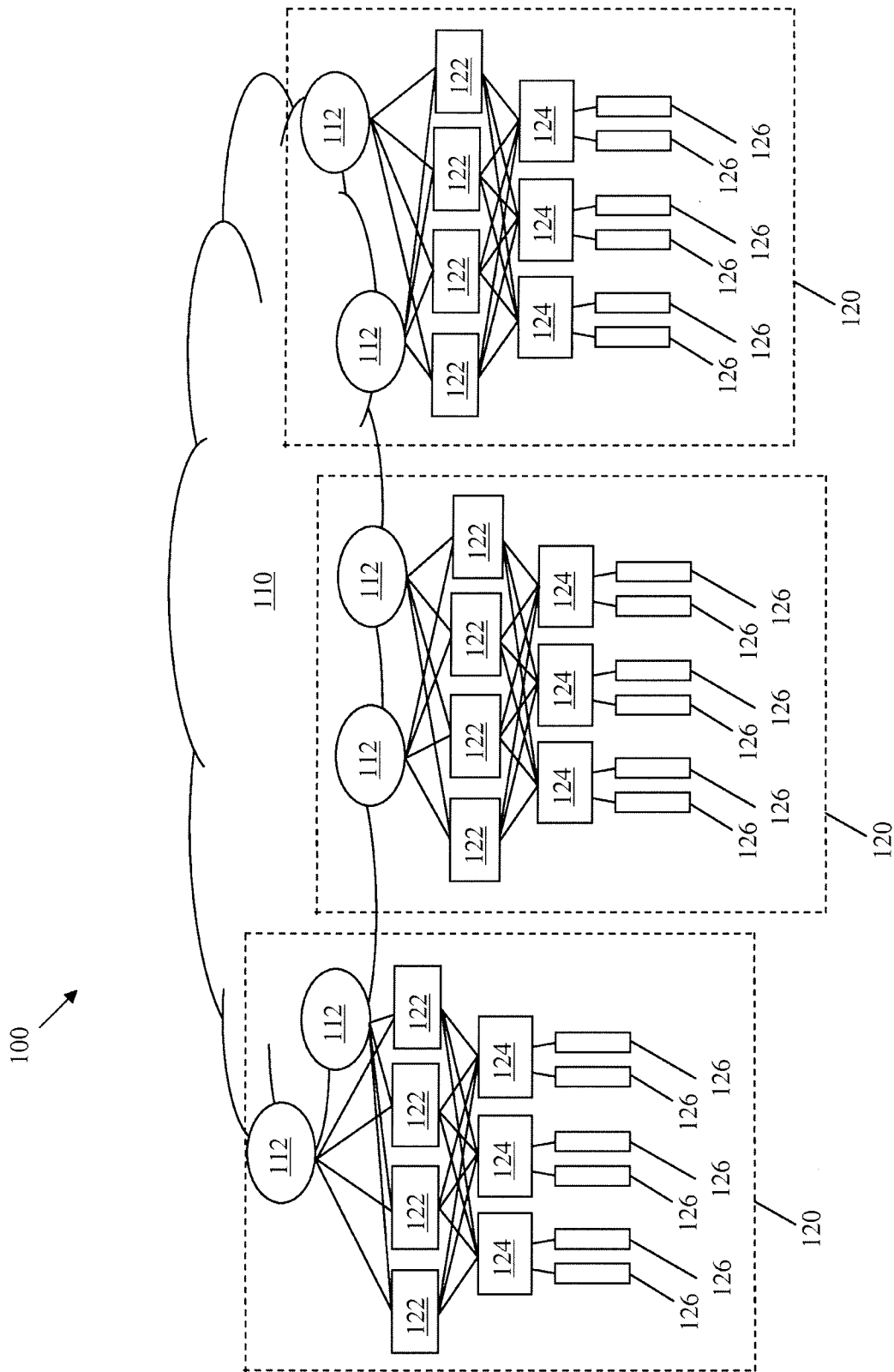


FIG. 1

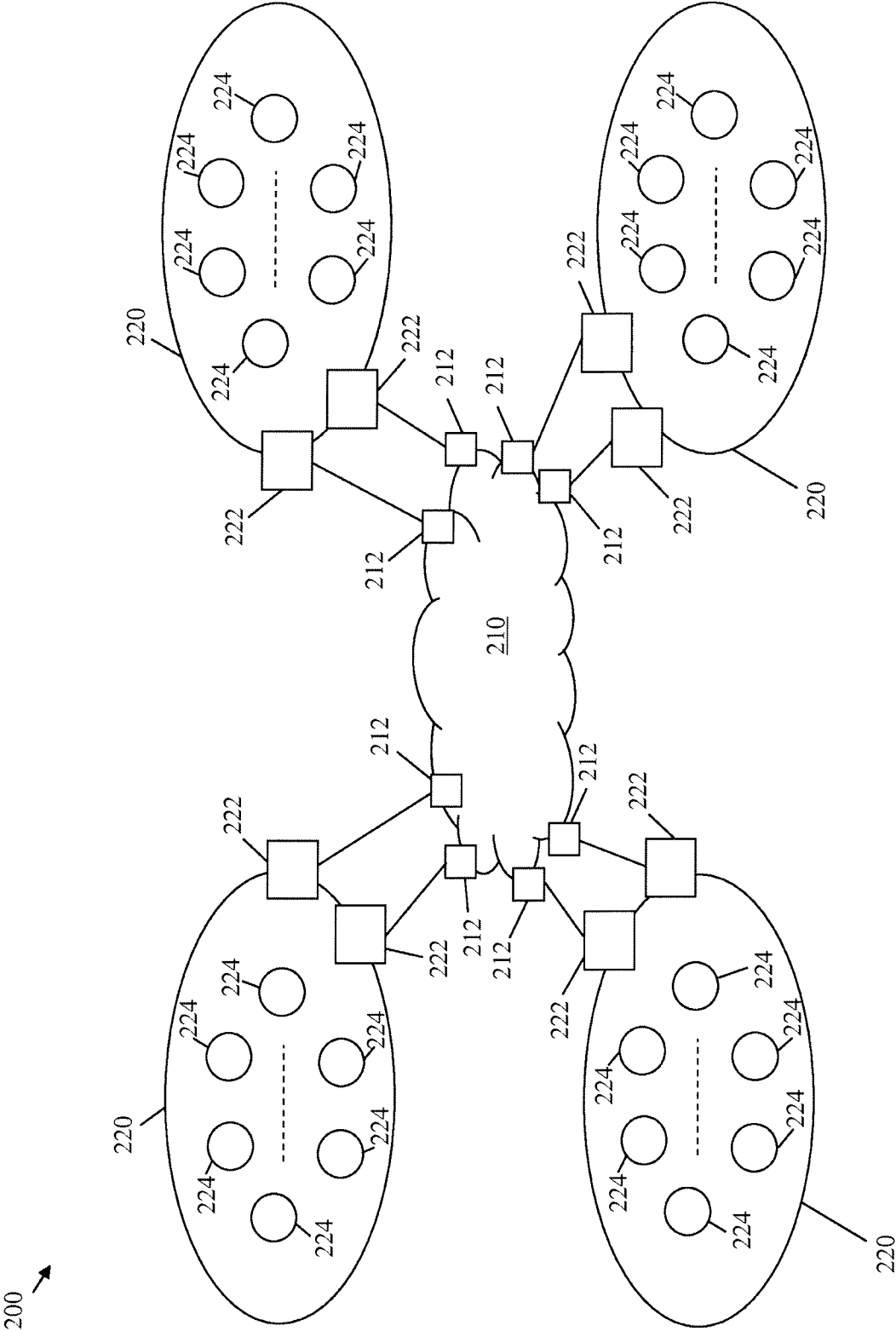


FIG. 2

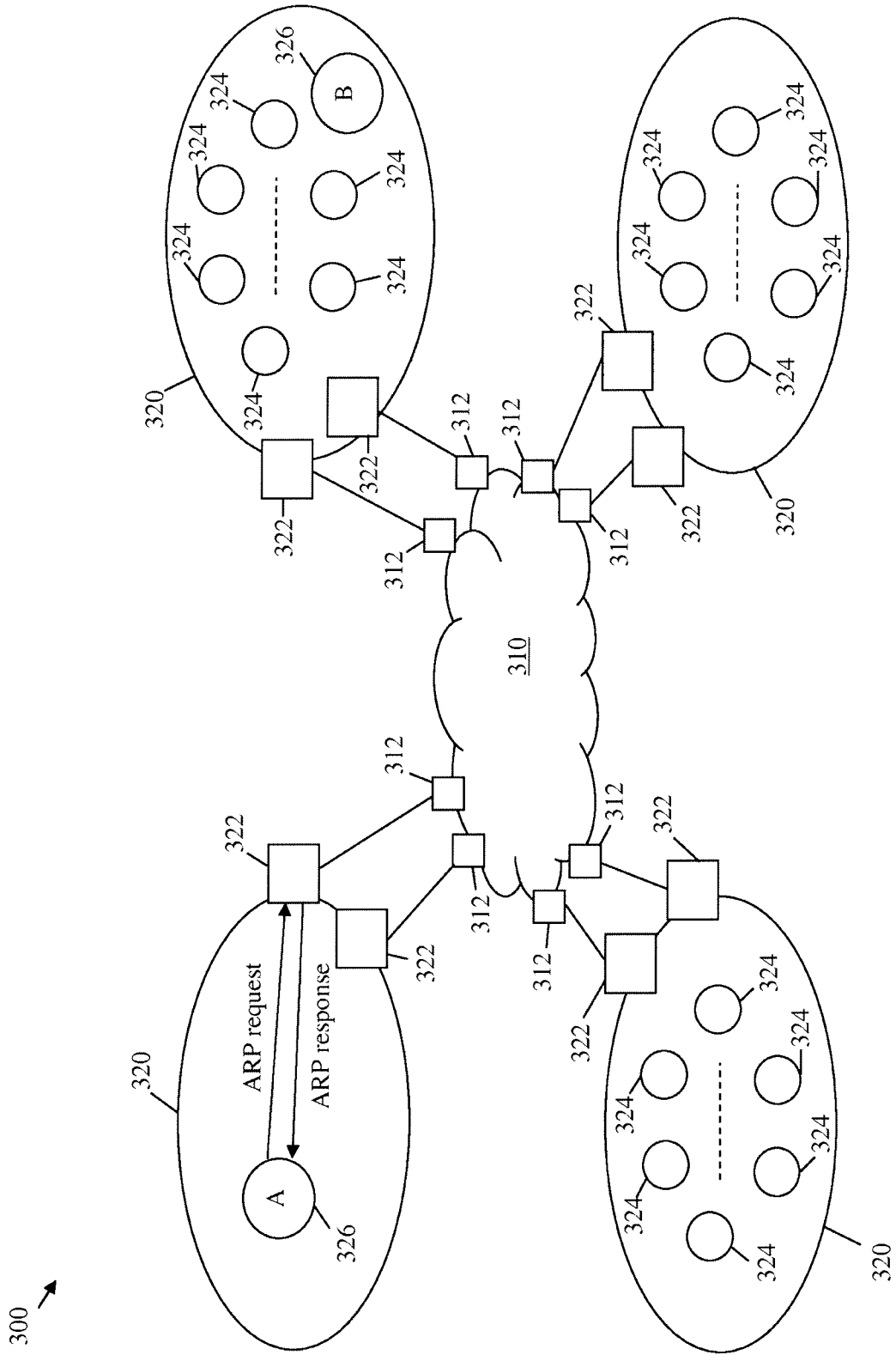


FIG. 3

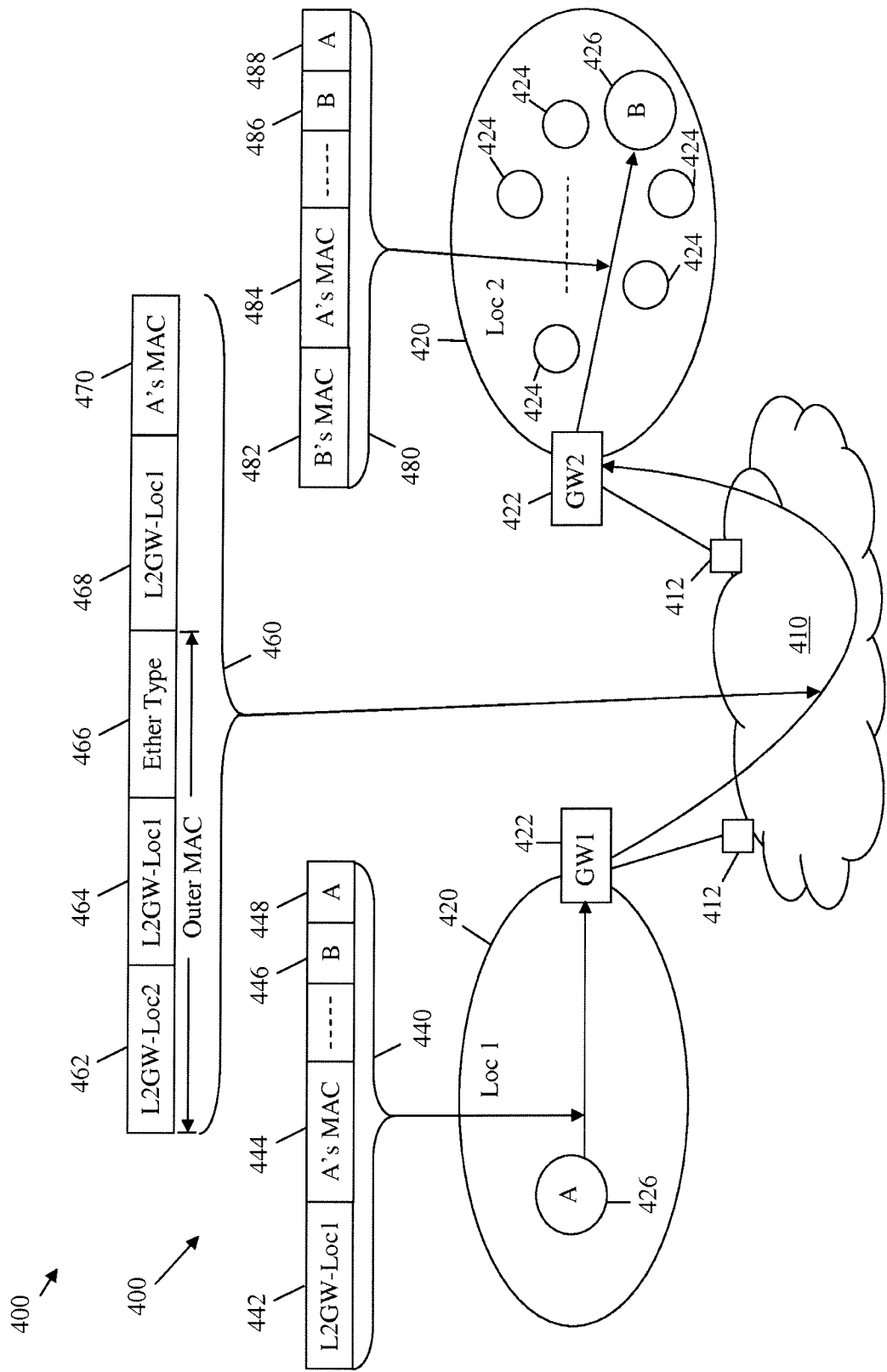


FIG. 4

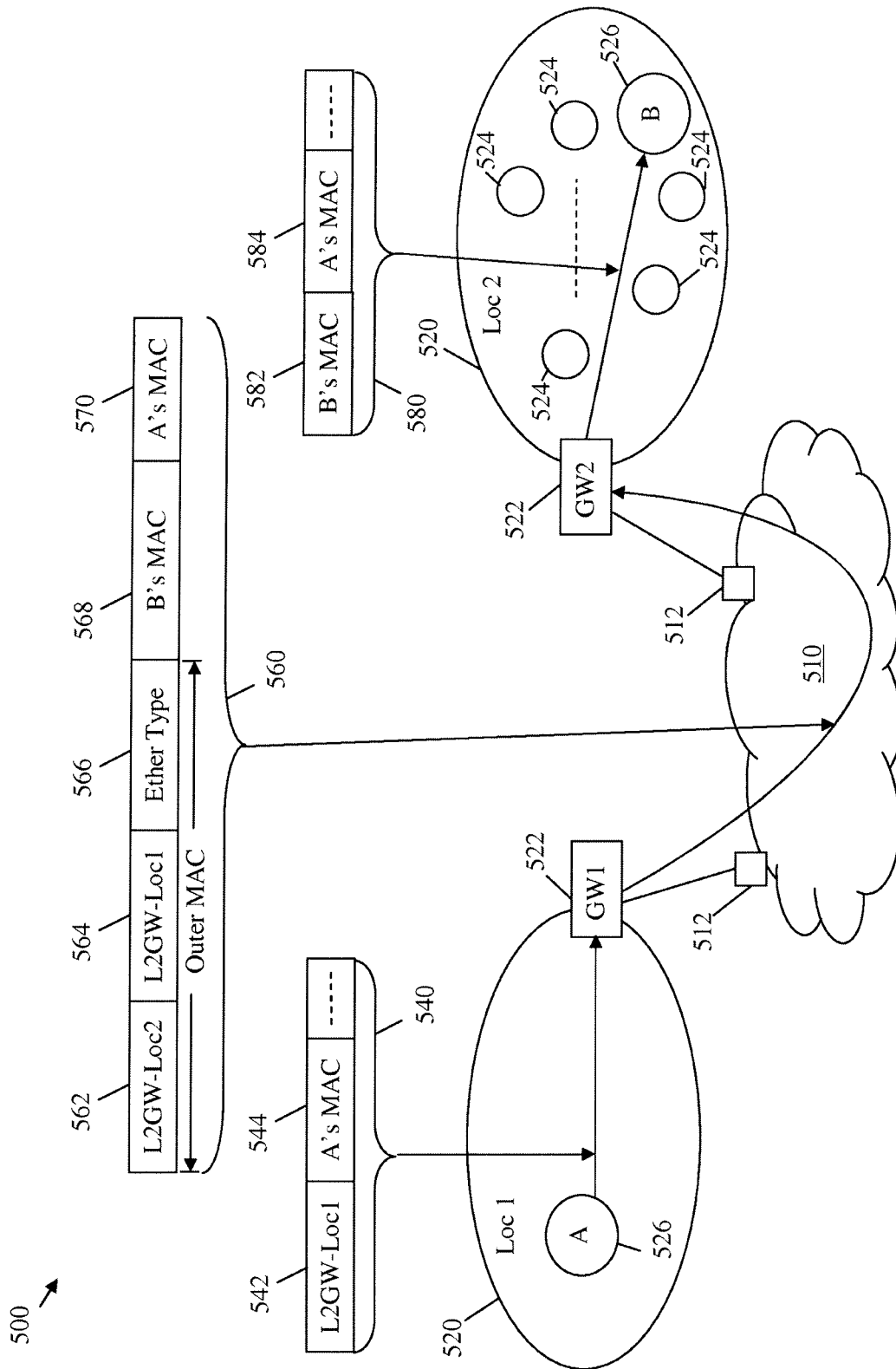


FIG. 5

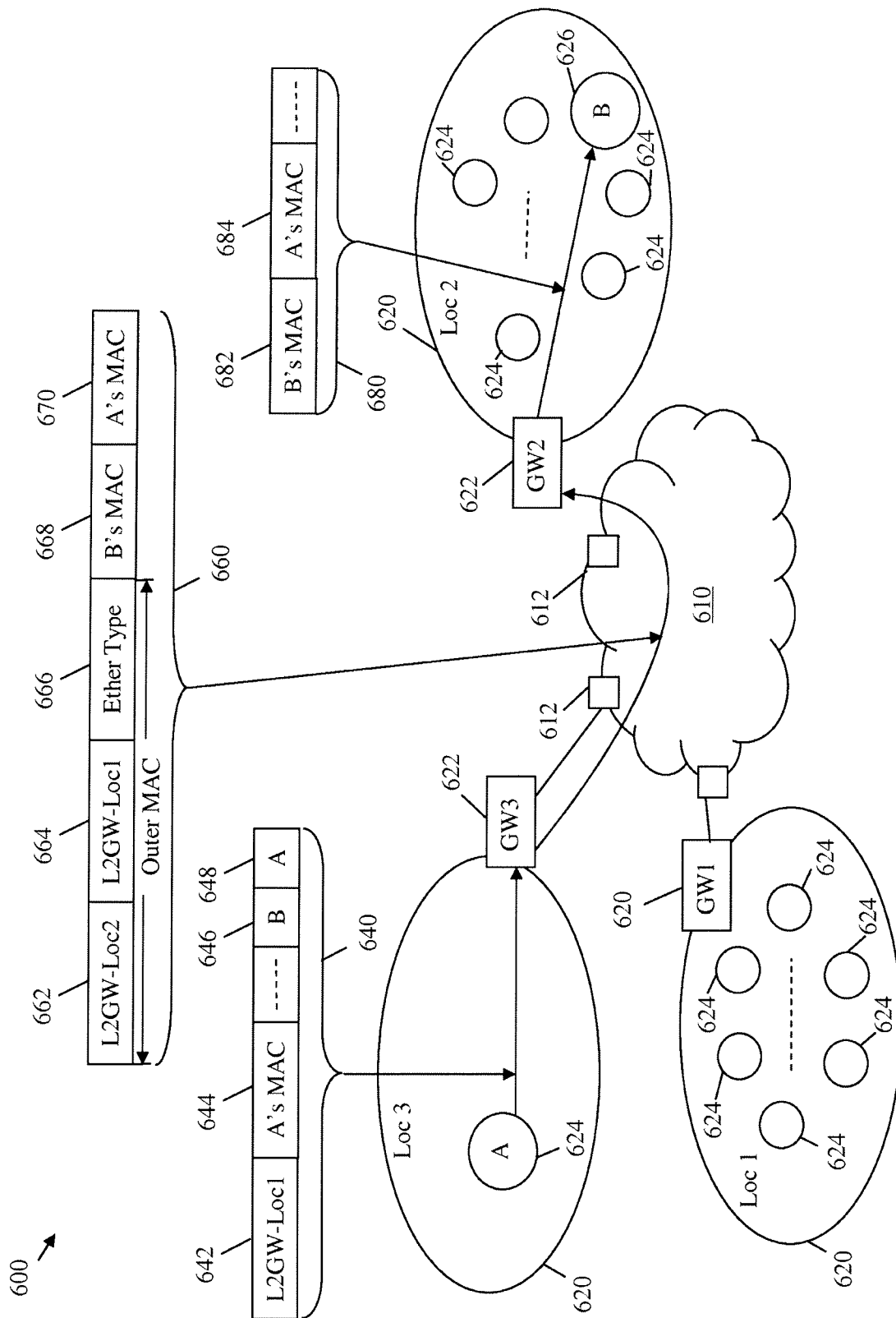


FIG. 6

700 →

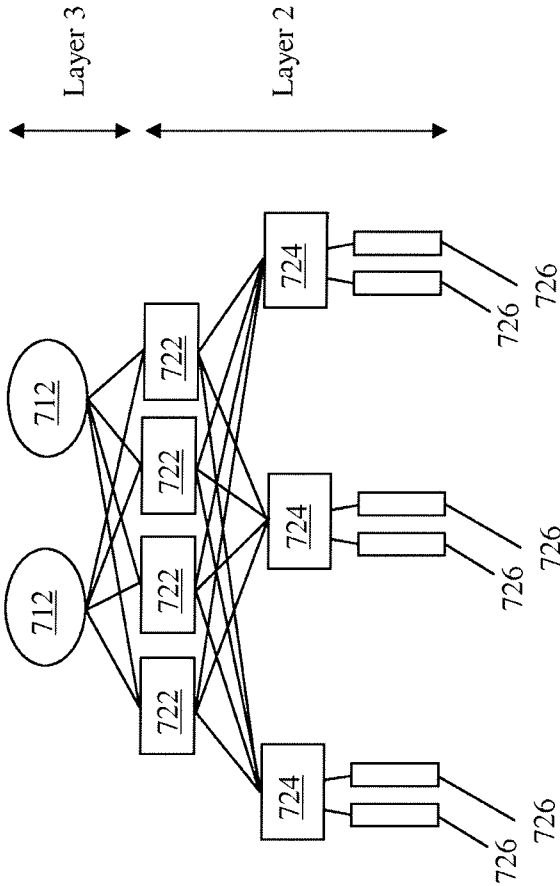


FIG. 7

800 →

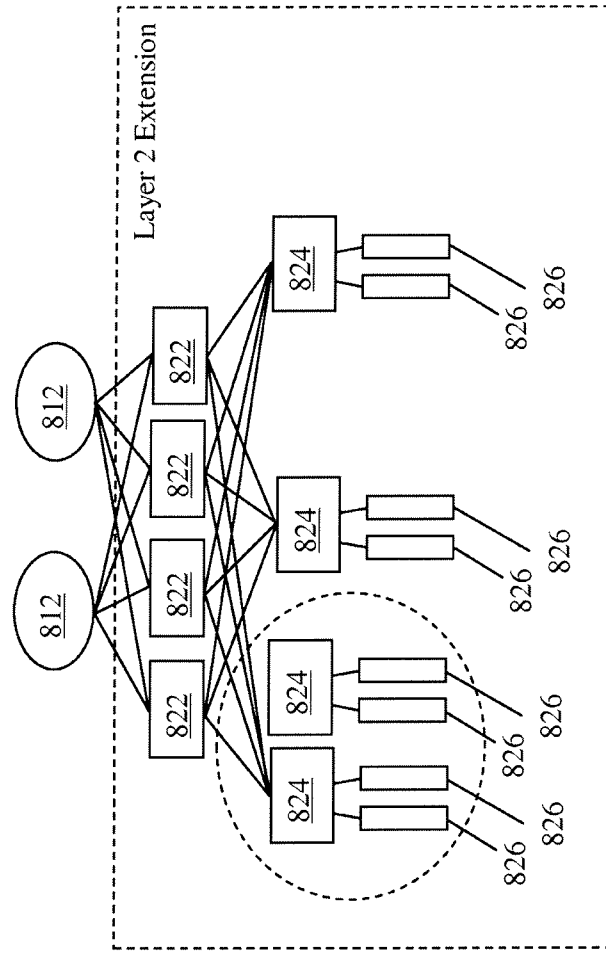


FIG. 8

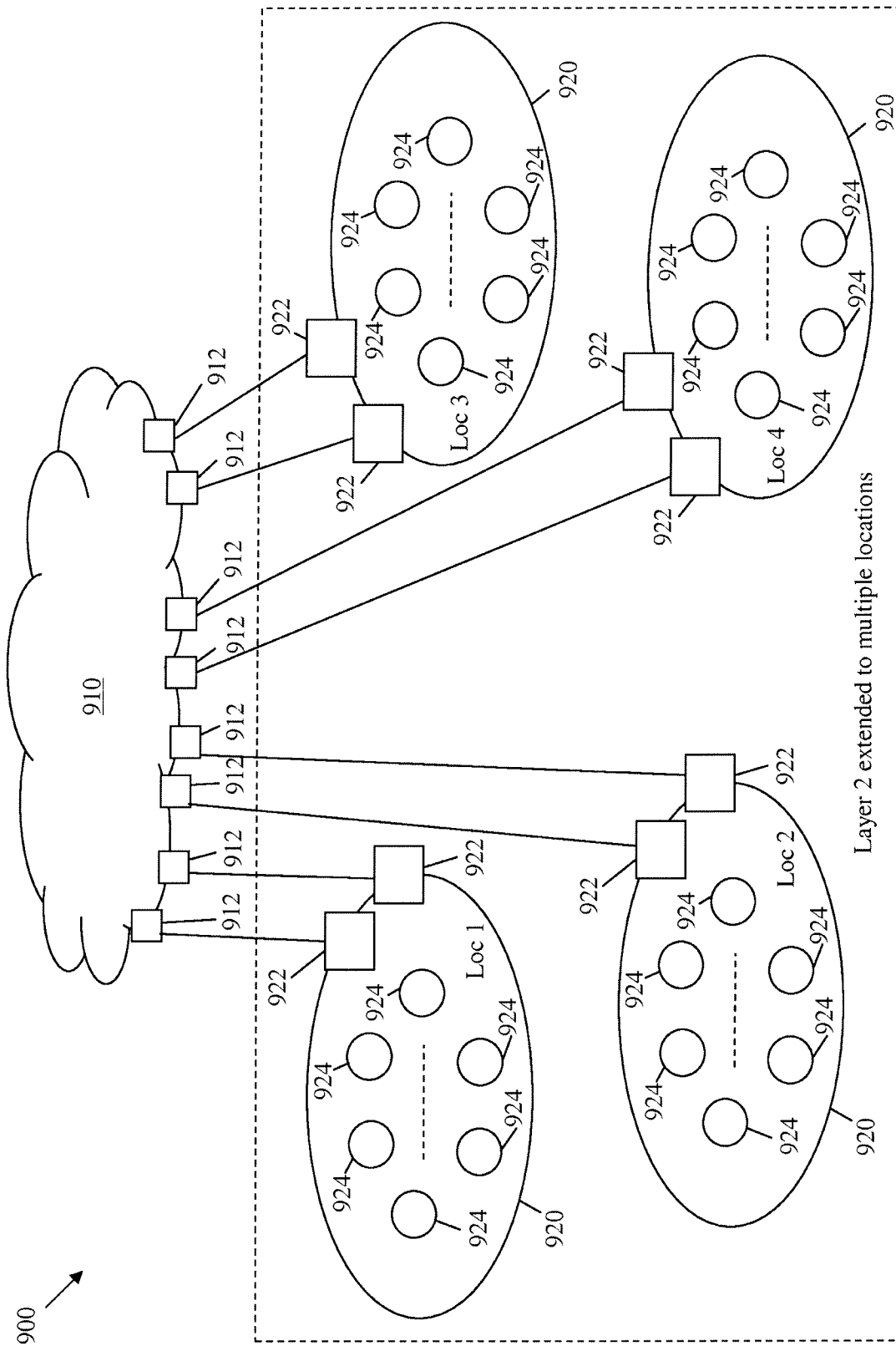


FIG. 9

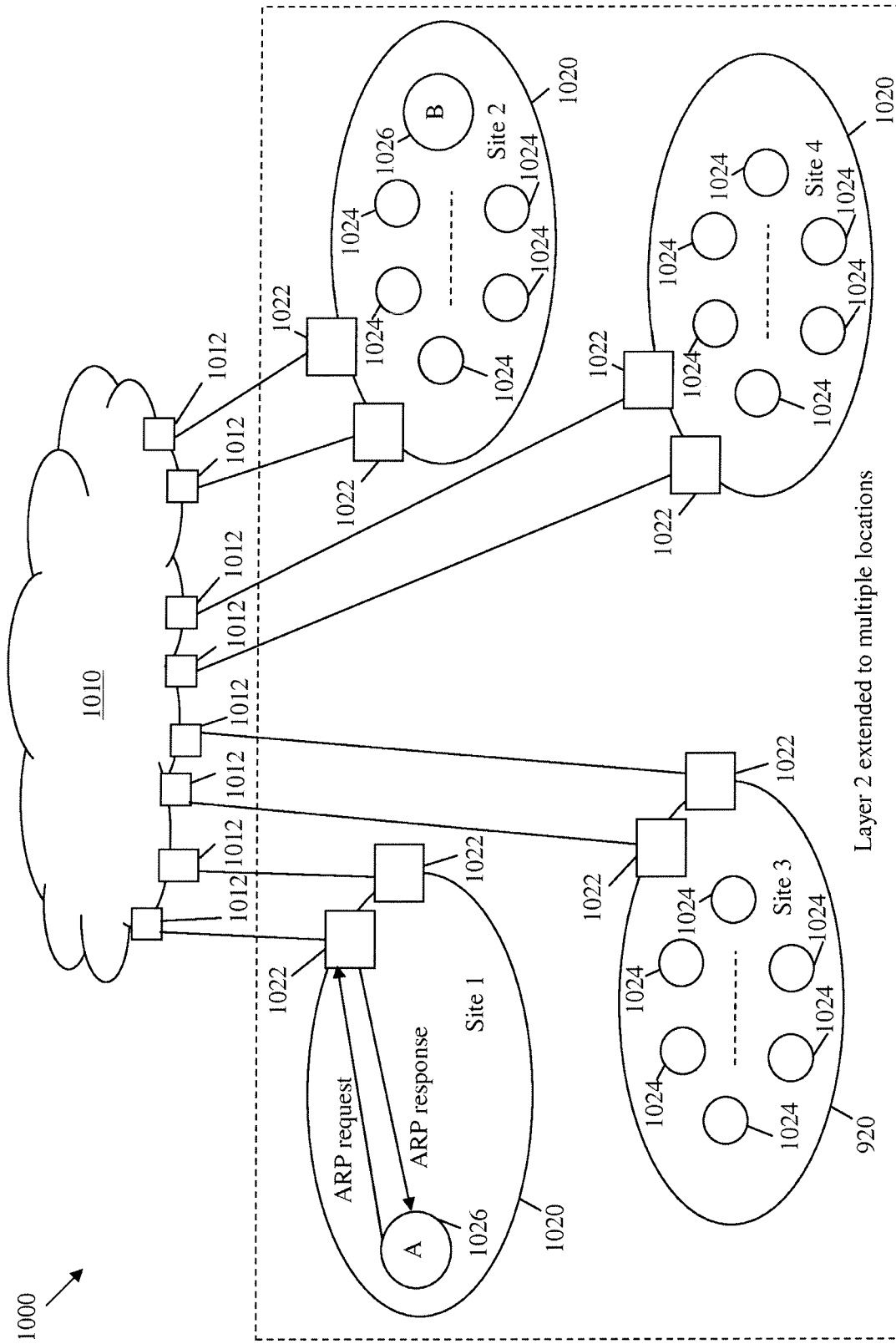


FIG. 10

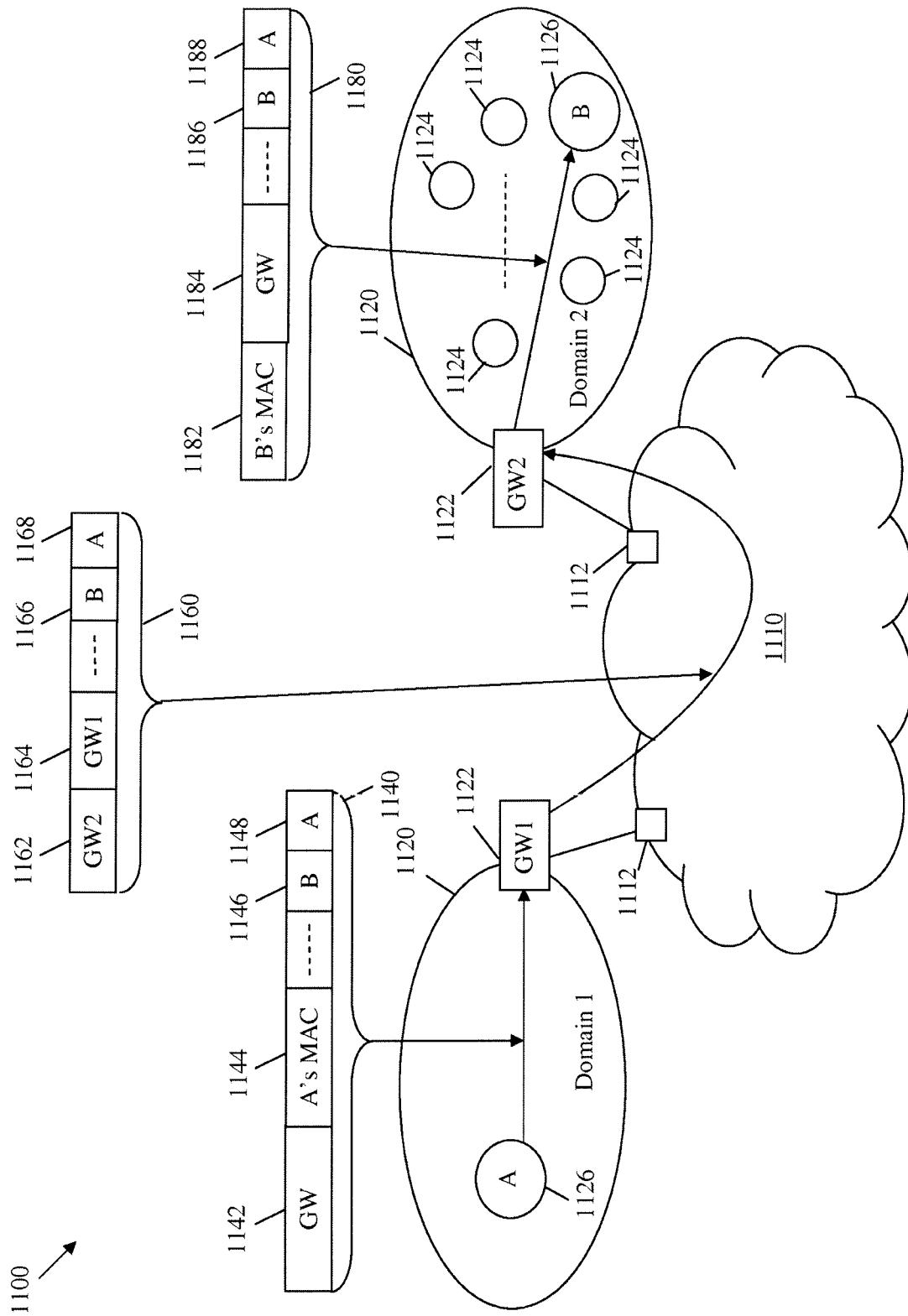


FIG. 11

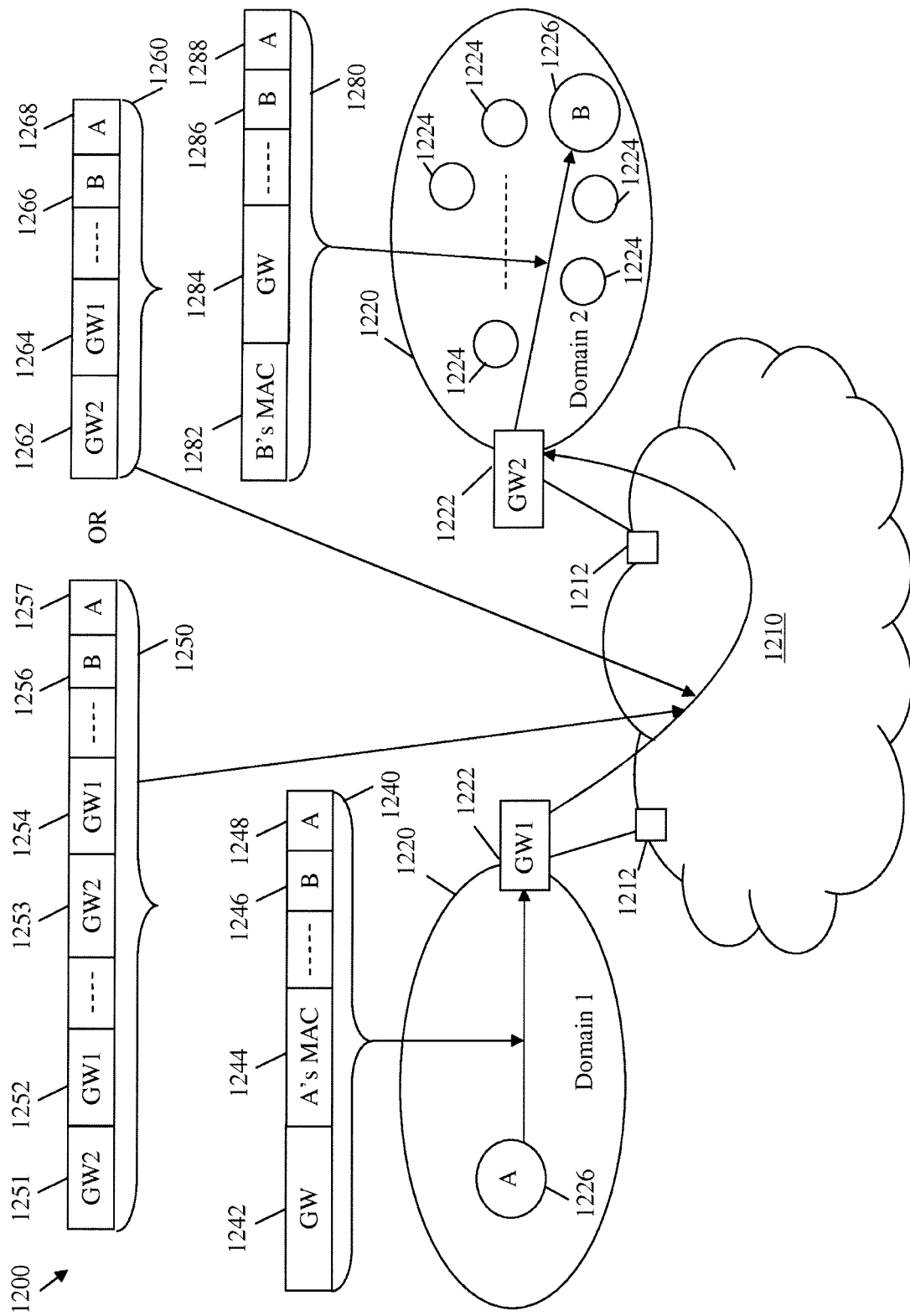


FIG. 12

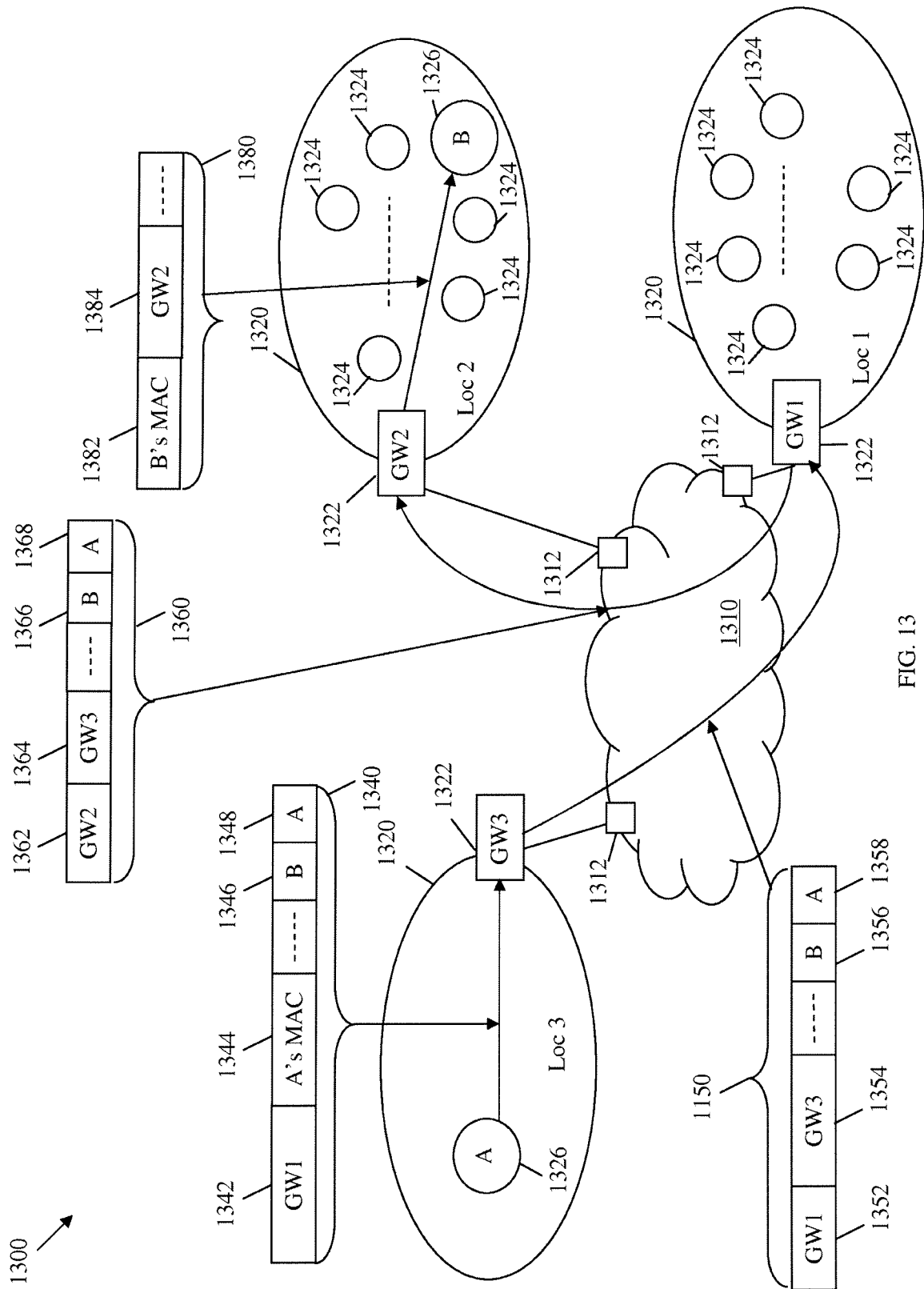


FIG. 13

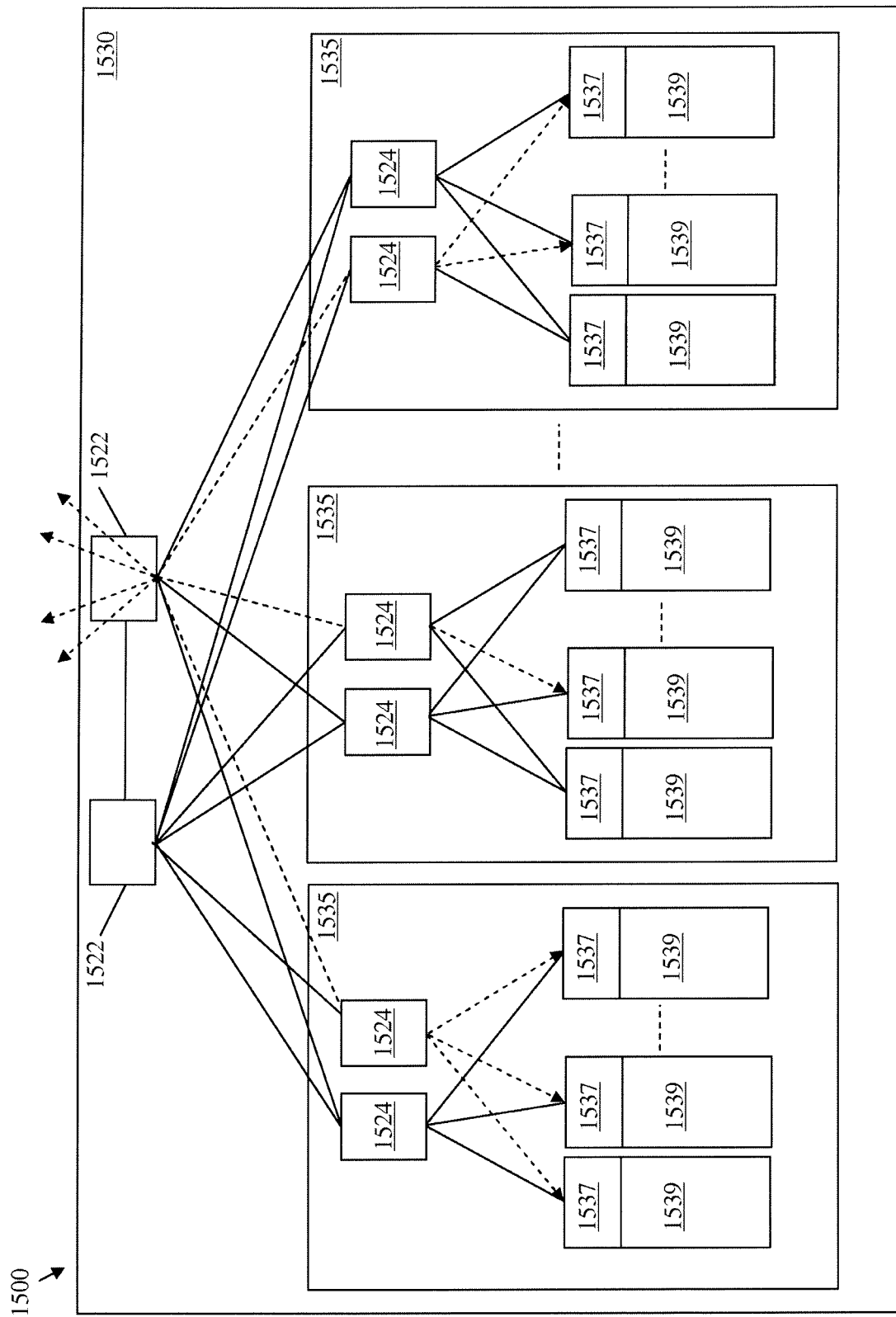


FIG. 15

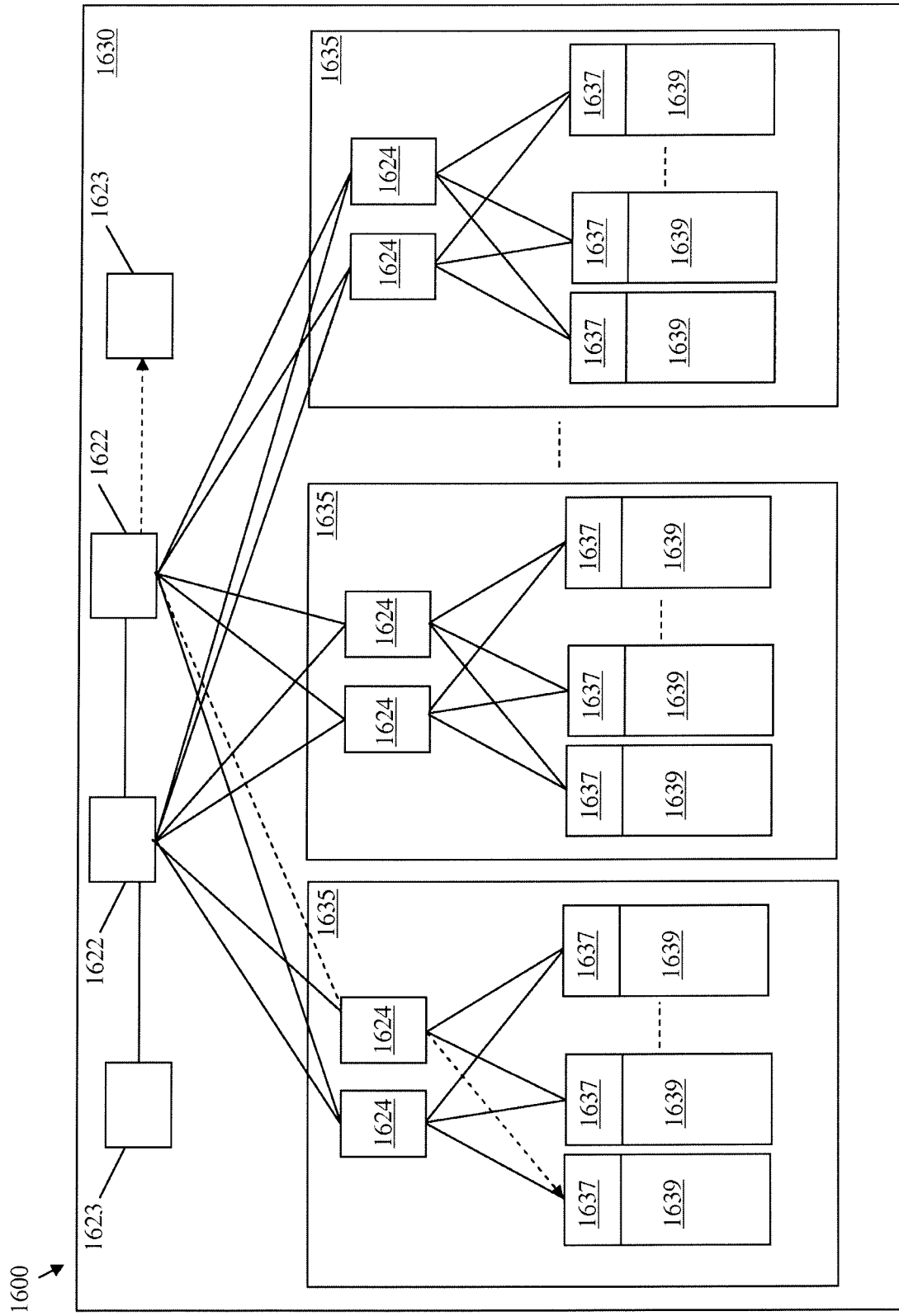


FIG. 16

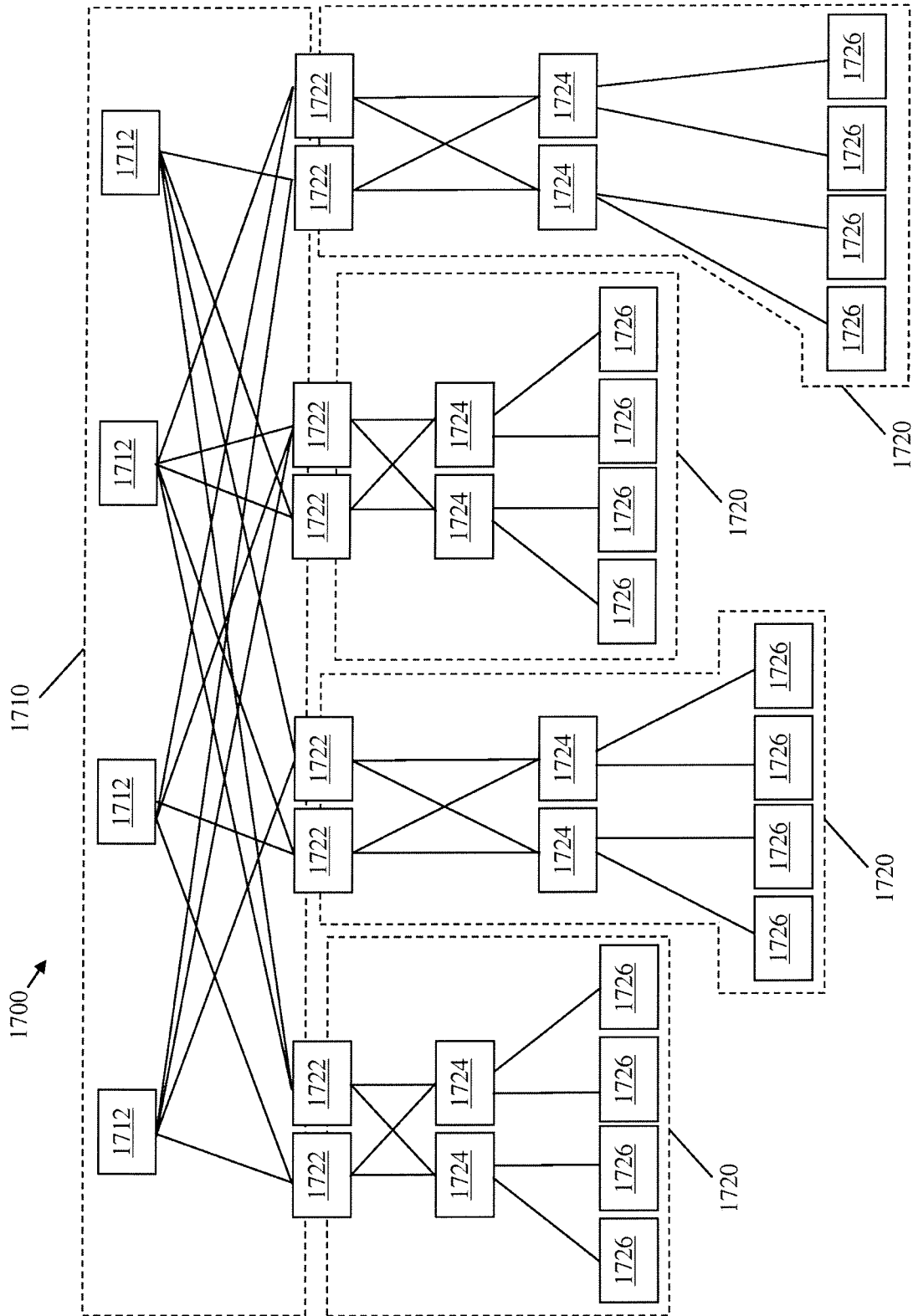


FIG. 17

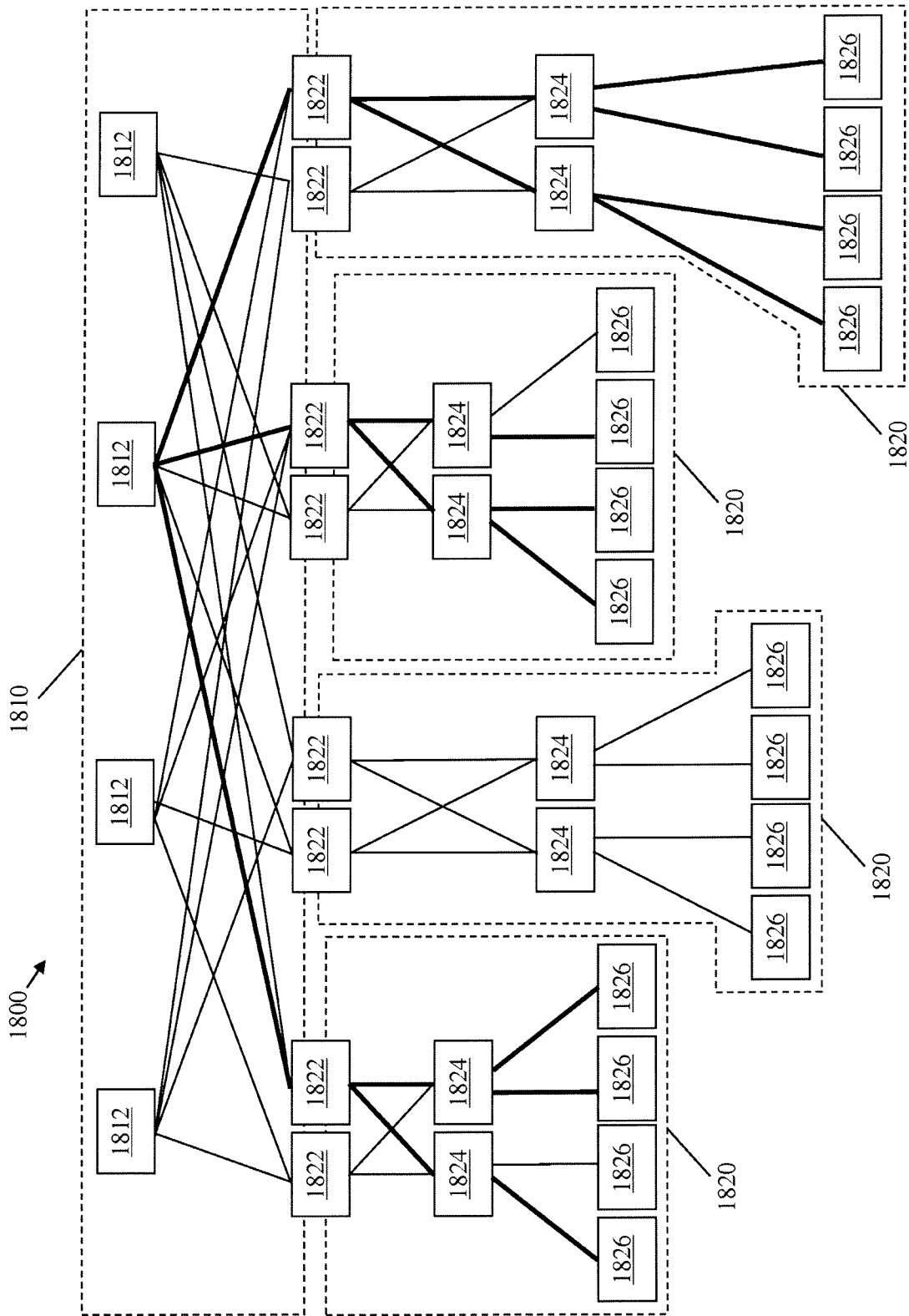


FIG. 18

1900

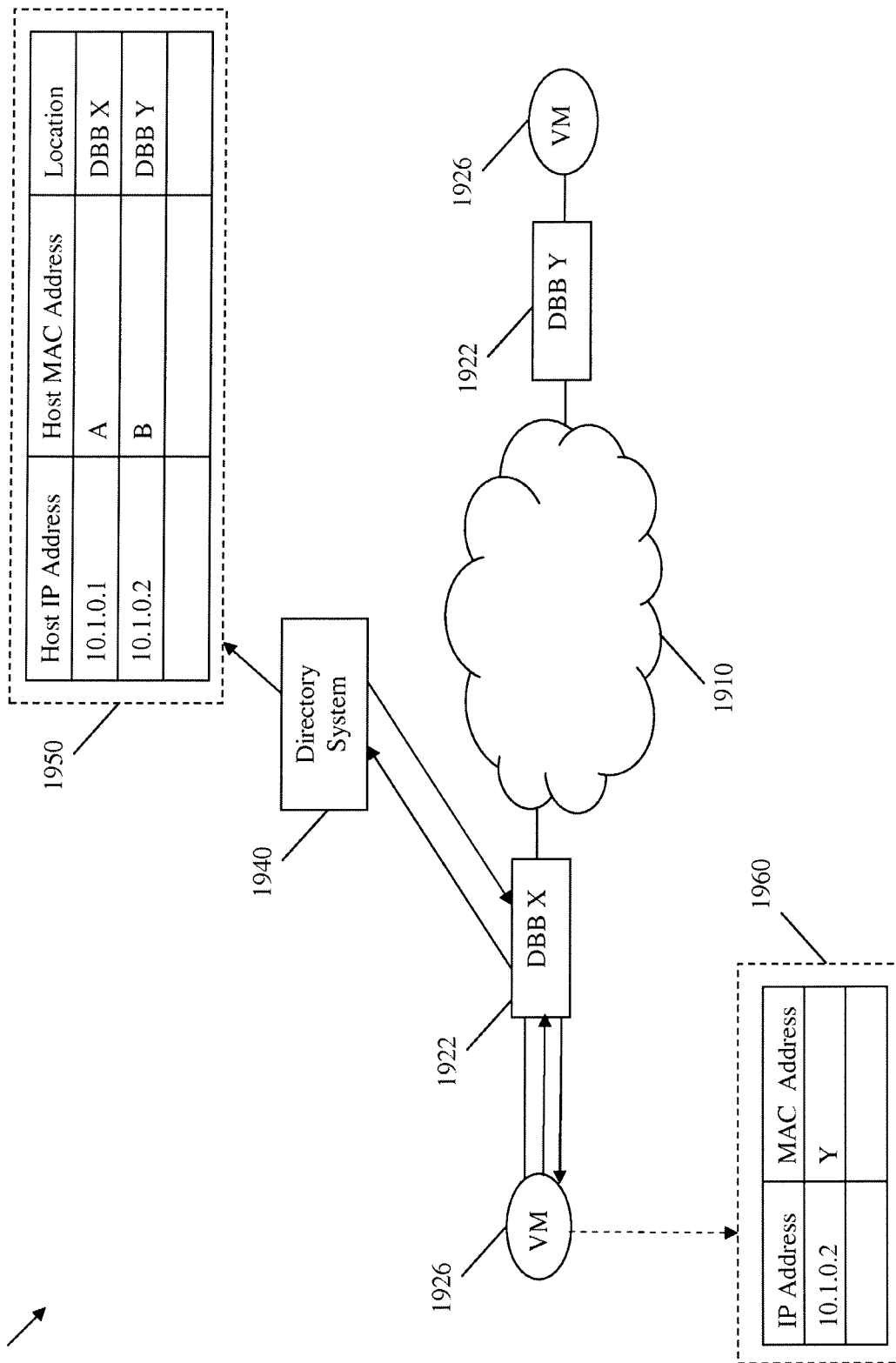


FIG. 19

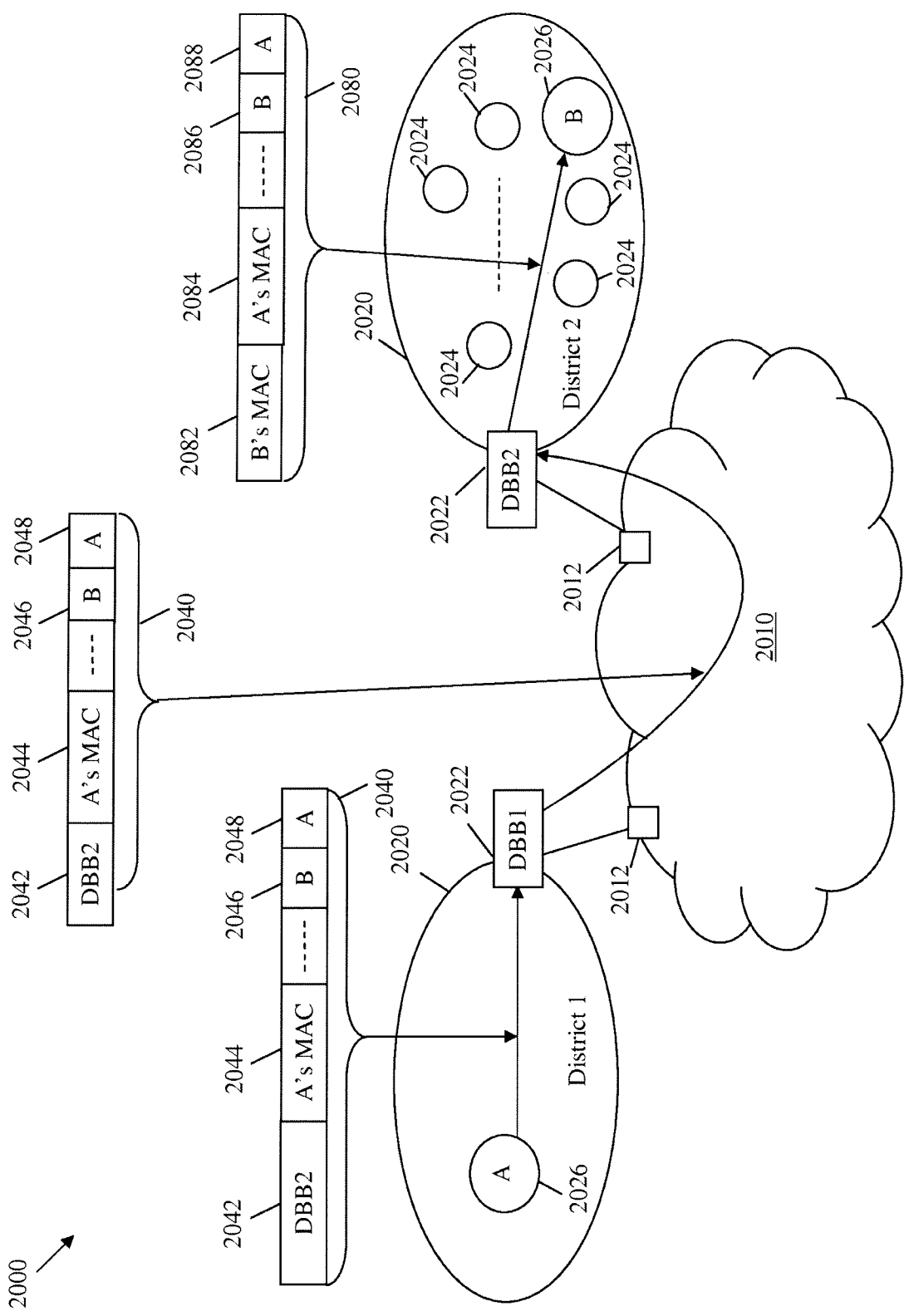
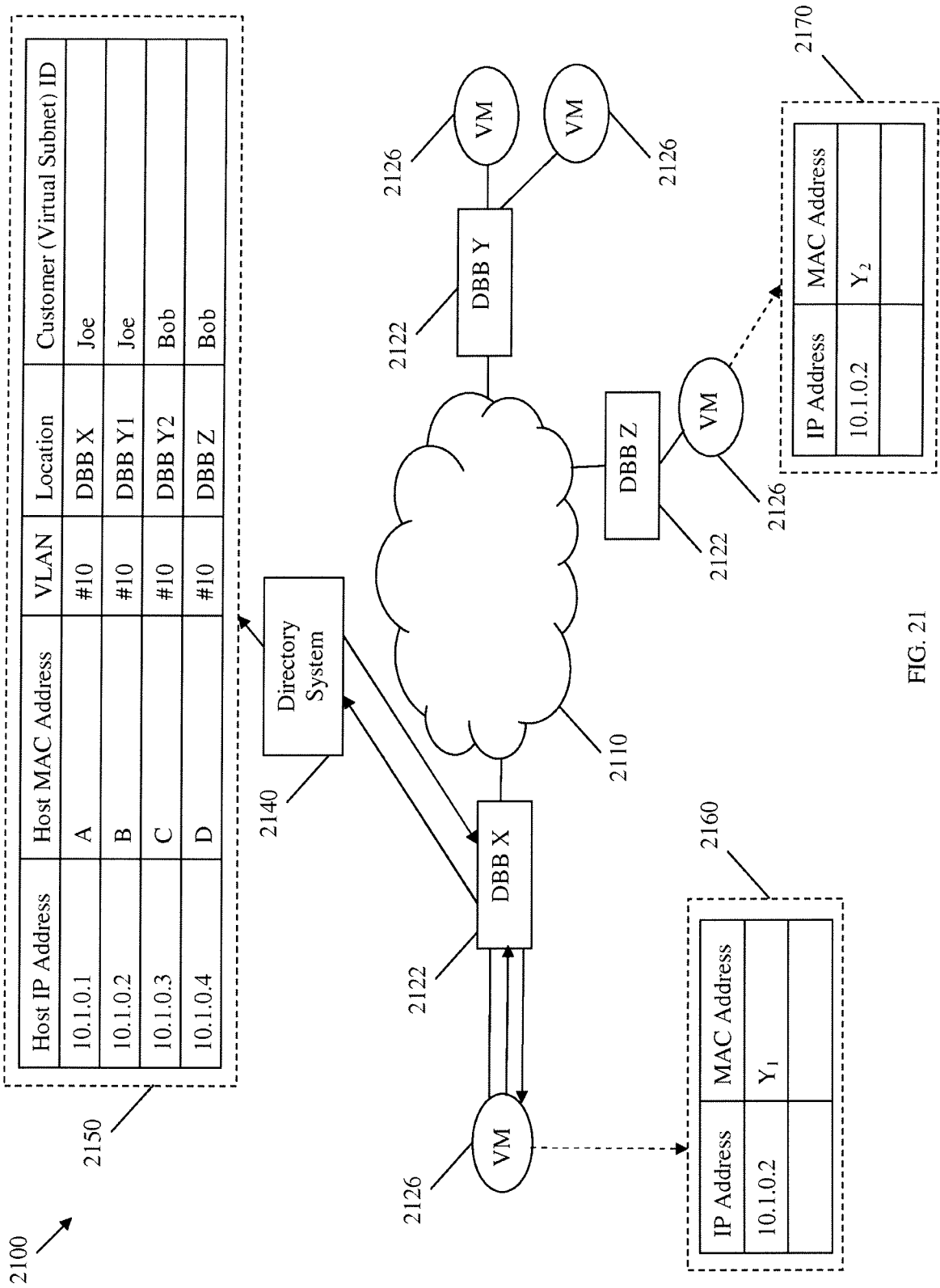


FIG. 20



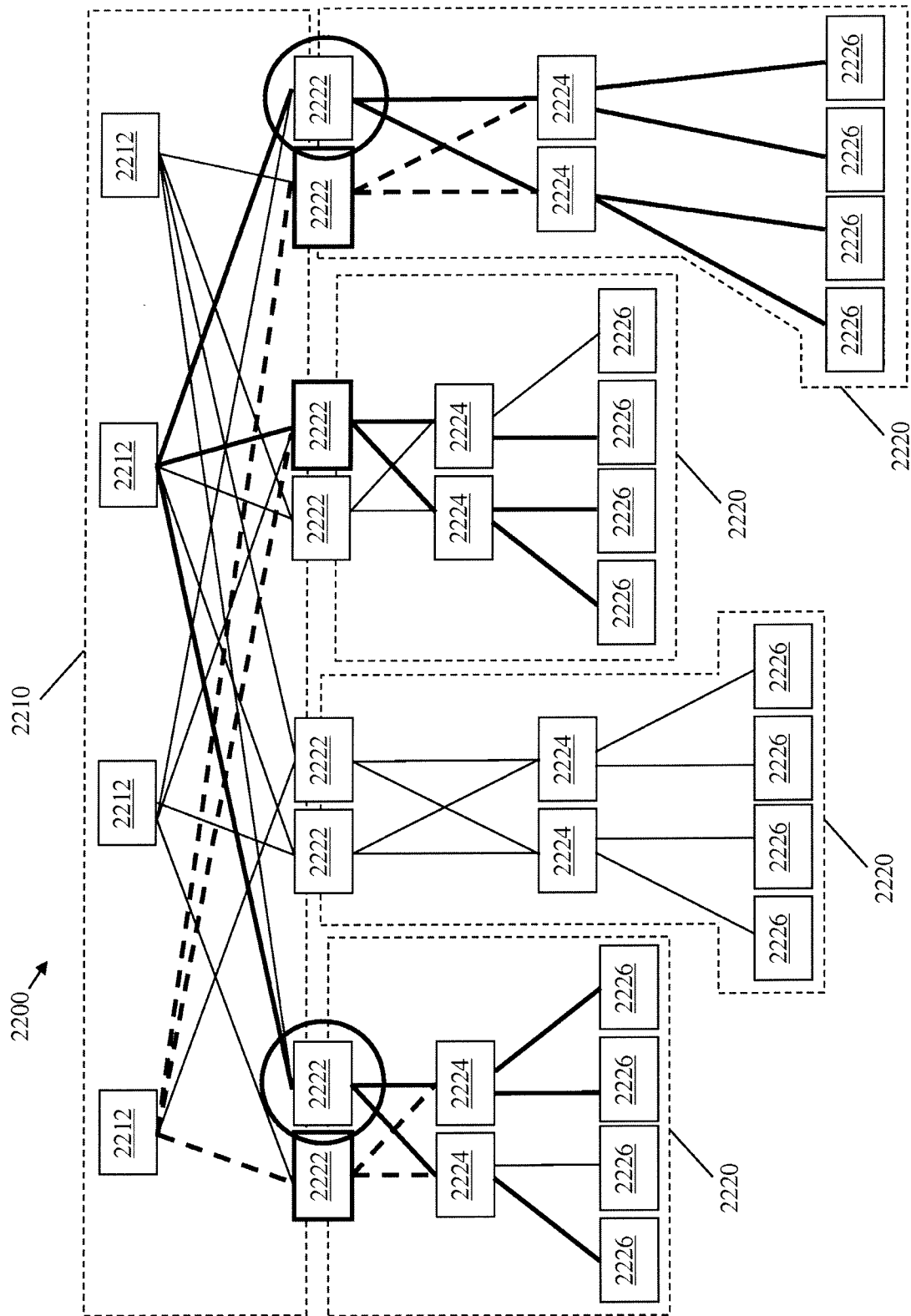


FIG. 22

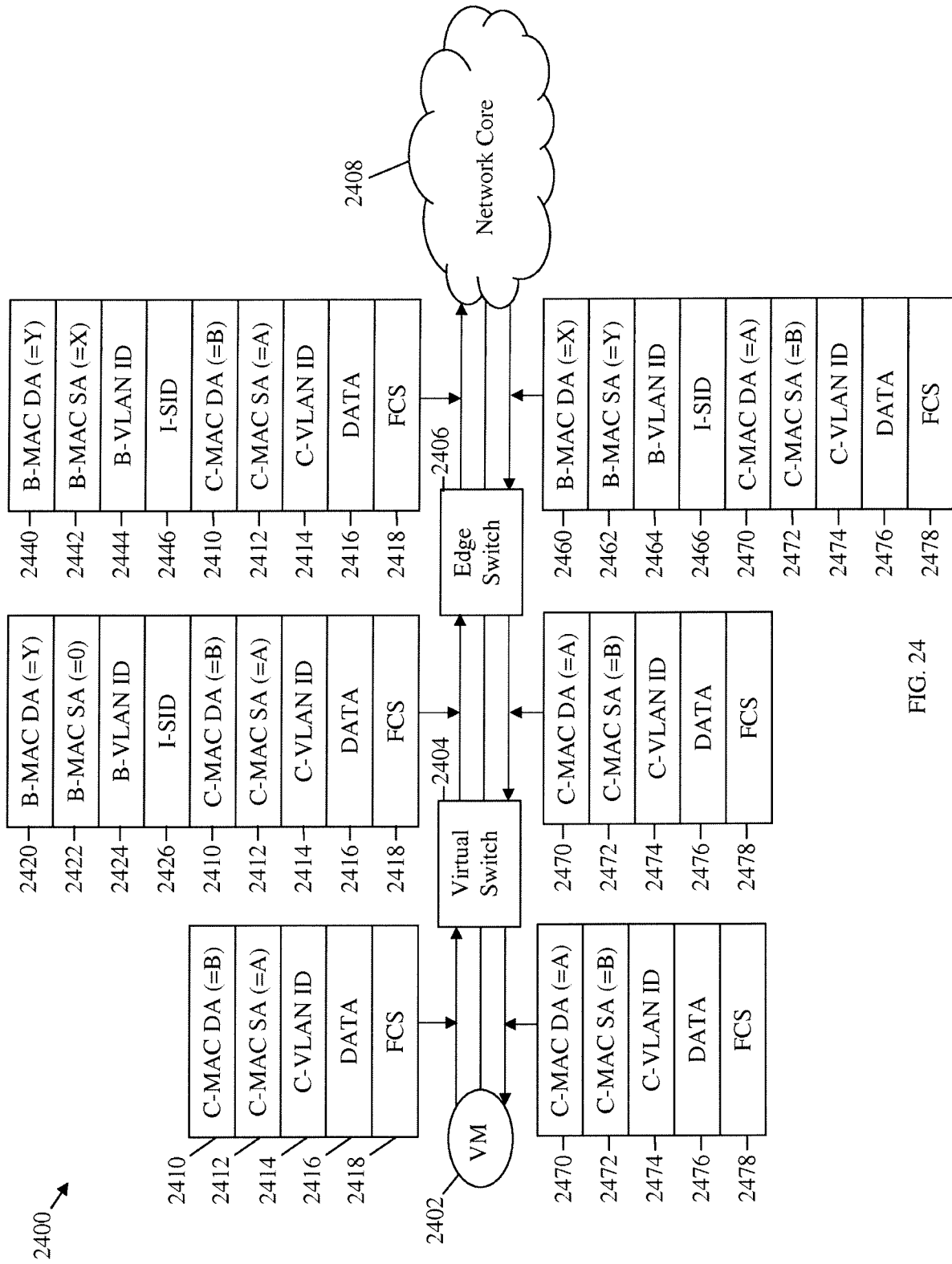




FIG. 25

2600 →

Bits offset	0 - 7	8 - 15
0	<u>2610</u> Hardware Type (HTYPE)	
16	<u>2612</u> Protocol Type (PTYPE)	
32	Hardware Address Length <u>2614</u> (HLEN)	Protocol Address Length <u>2616</u> (PLEN)
48	<u>2618</u> Operation (OPER)	
64	<u>2620</u> Sender Hardware Address (SHA) (first 16 bits)	
80	(next 16 bits)	
96	(last 16 bits)	
112	<u>2622</u> Sender Protocol Address (SPA) (first 16 bits)	
128	(last 16 bits)	
144	<u>2624</u> Target Hardware Address (THA) (first 16 bits)	
160	(next 16 bits)	
176	(last 16 bits)	
192	<u>2626</u> Target Protocol Address (TPA) (first 16 bits)	
208	(last 16 bits)	
224	<u>2628</u> Sender Location Address (SLA) (first 16 bits)	
240	(next 16 bits)	
256	(last 16 bits)	
272	<u>2630</u> Target Location Address (TLA) (first 16 bits)	
288	(next 16 bits)	
304	(last 16 bits)	

FIG. 26

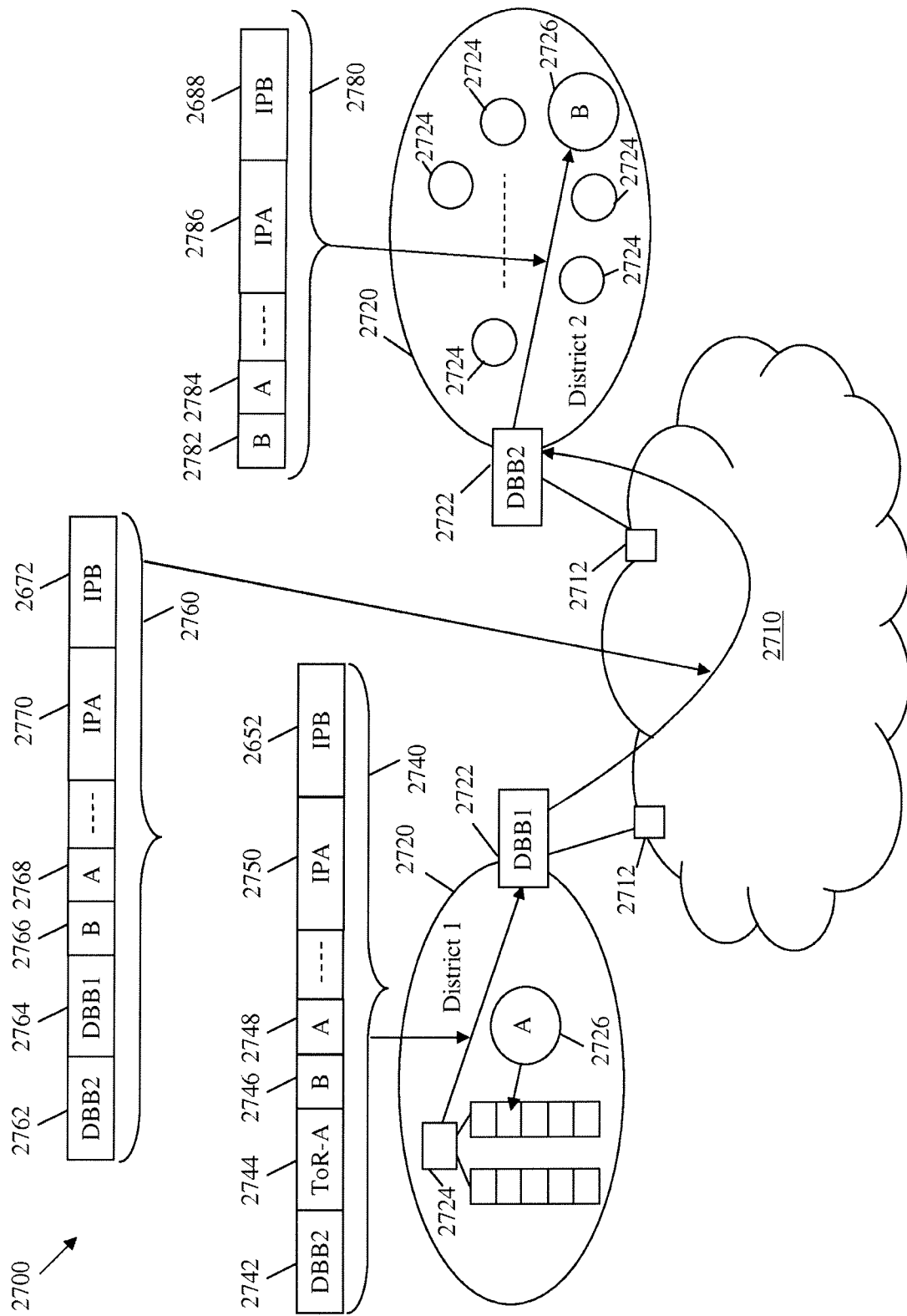


FIG. 27

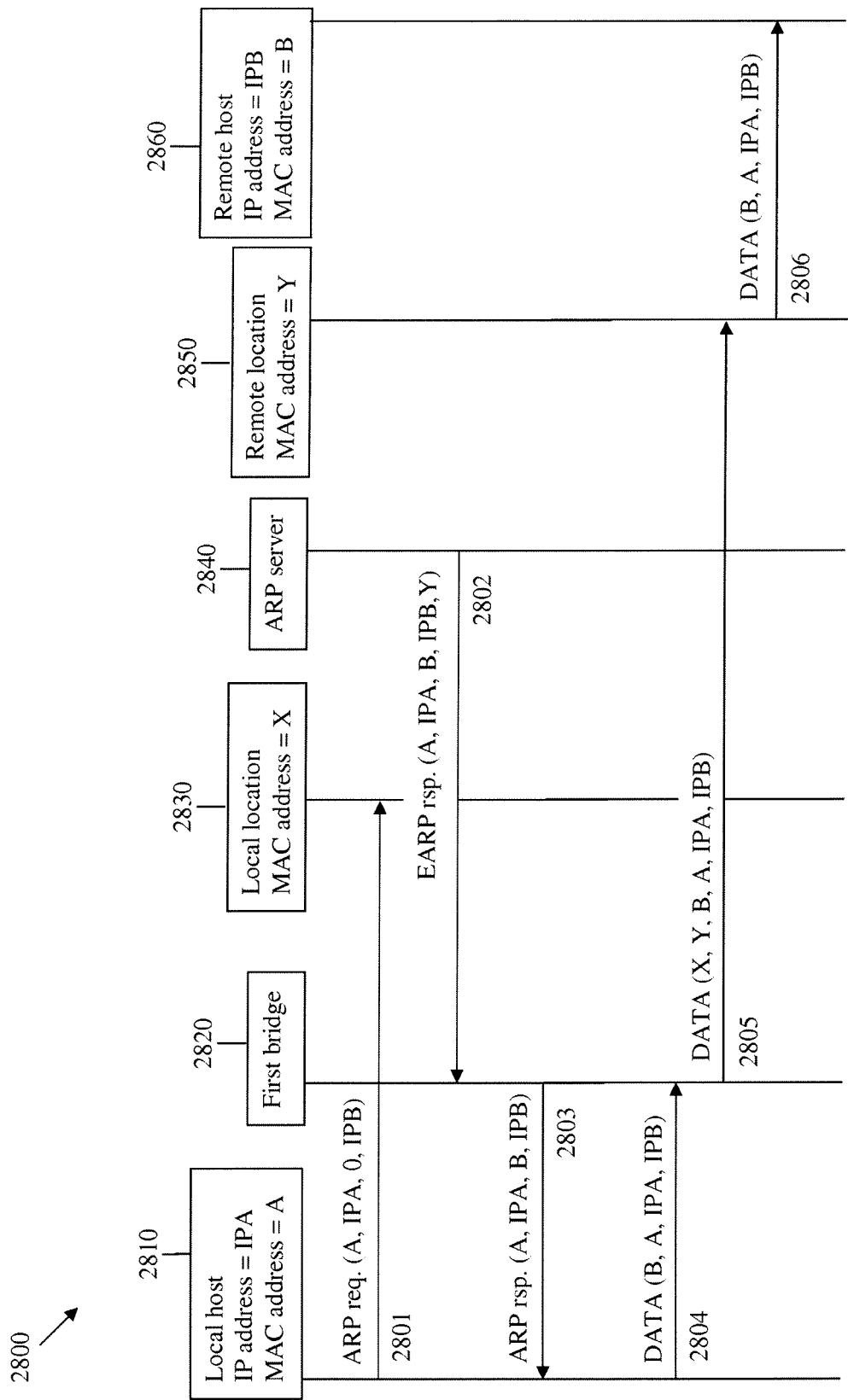


FIG. 28

2900 ↗

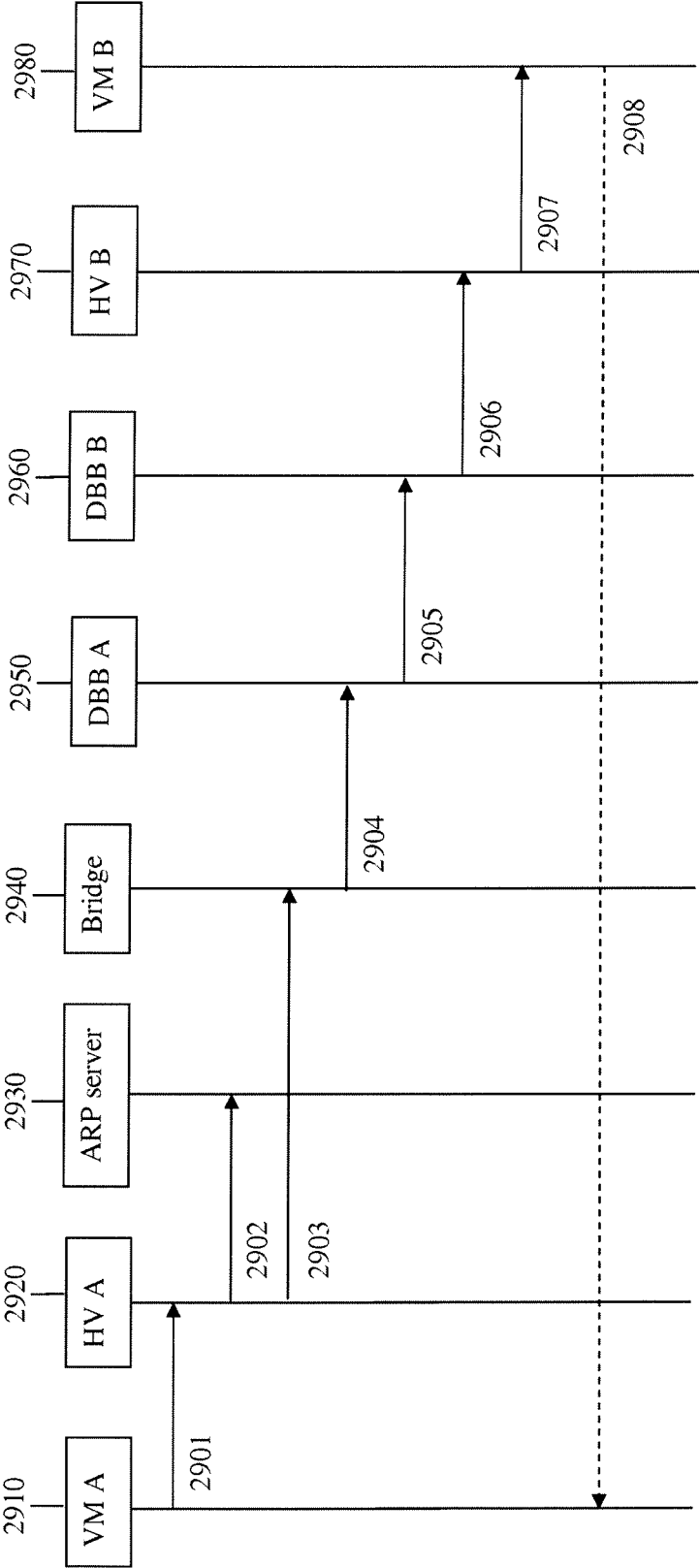


FIG. 29

3000
↘

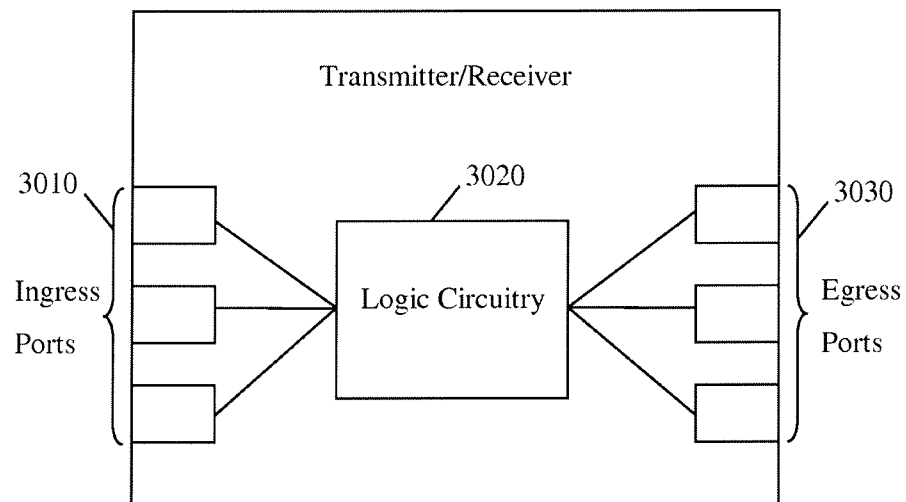


FIG. 30

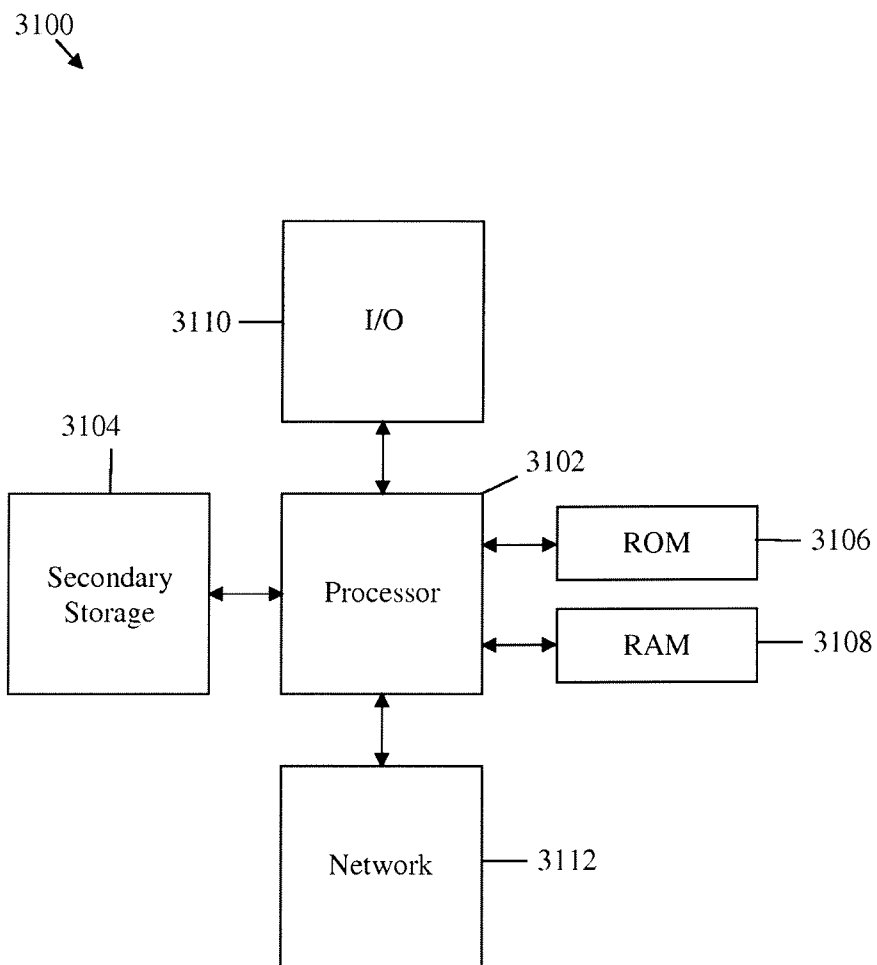


FIG. 31