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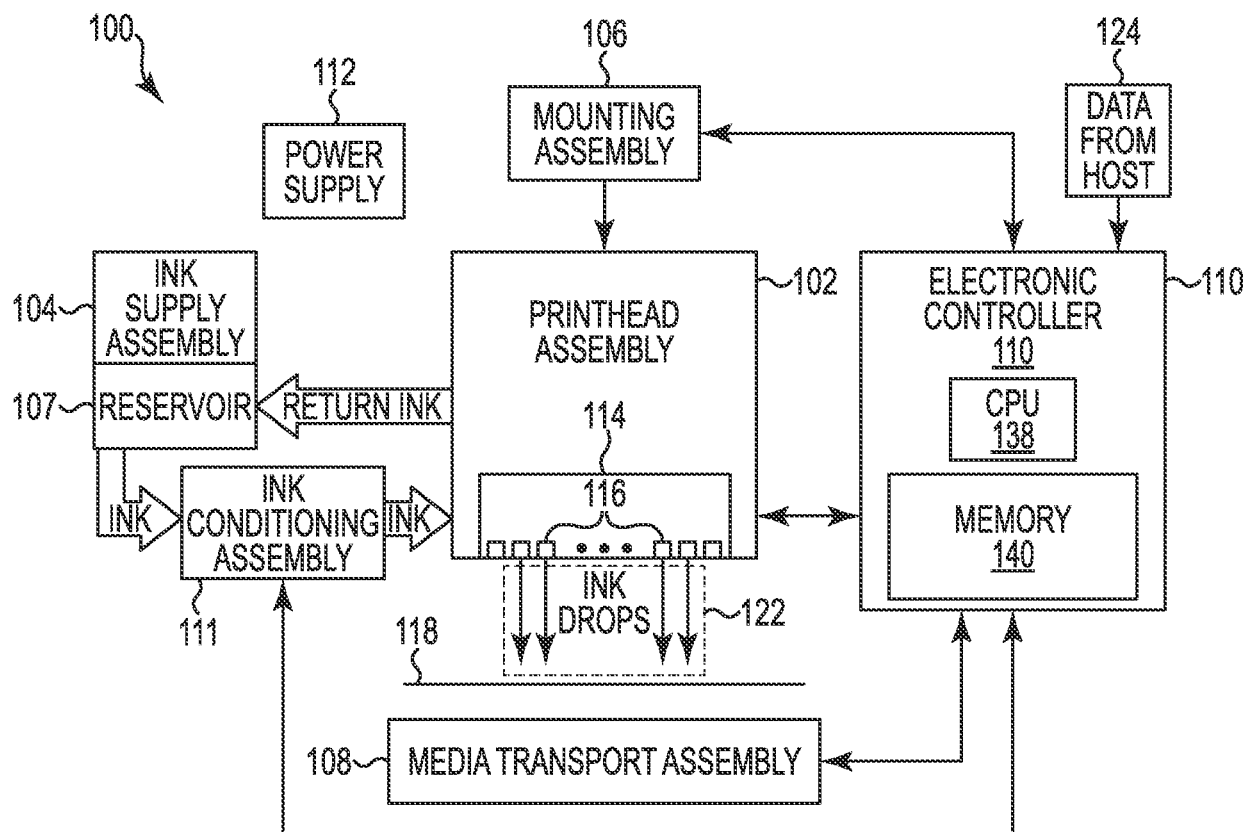


Fig. 1

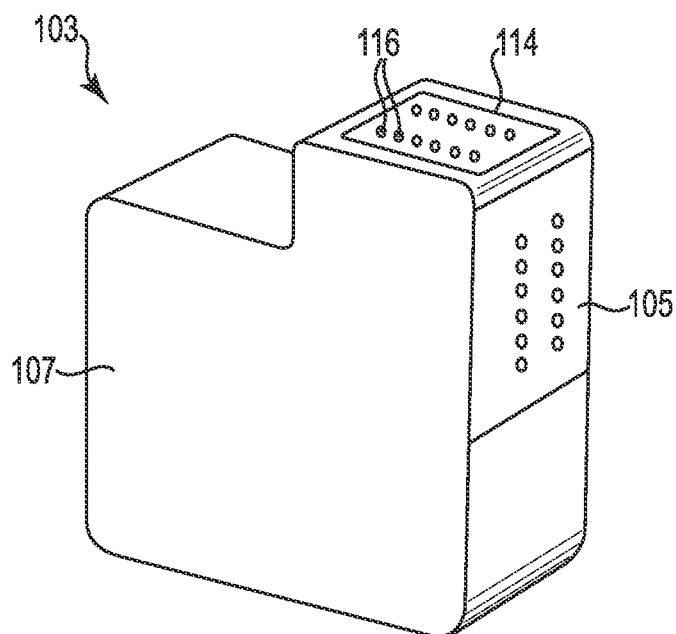


Fig. 2

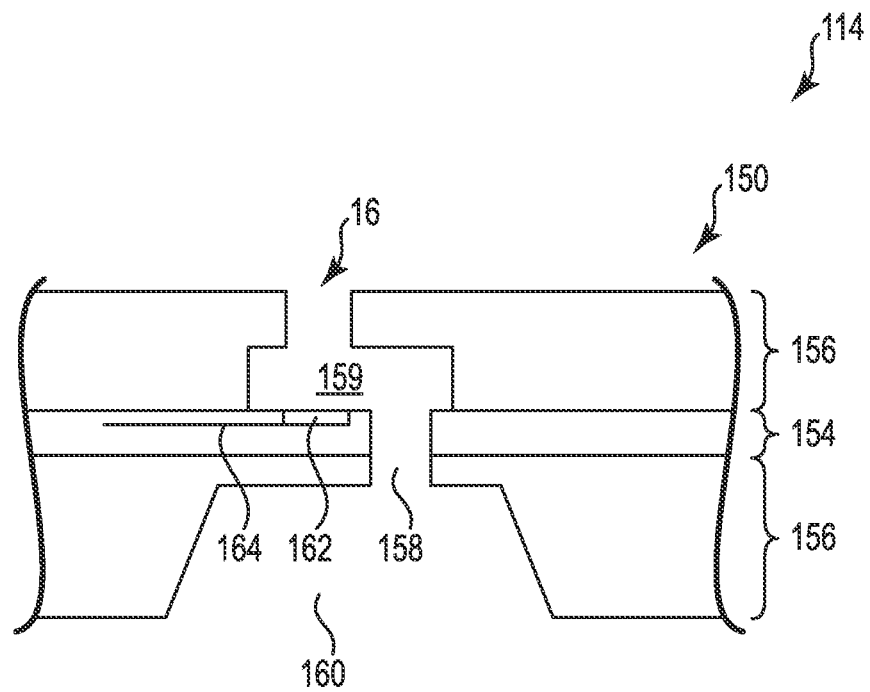
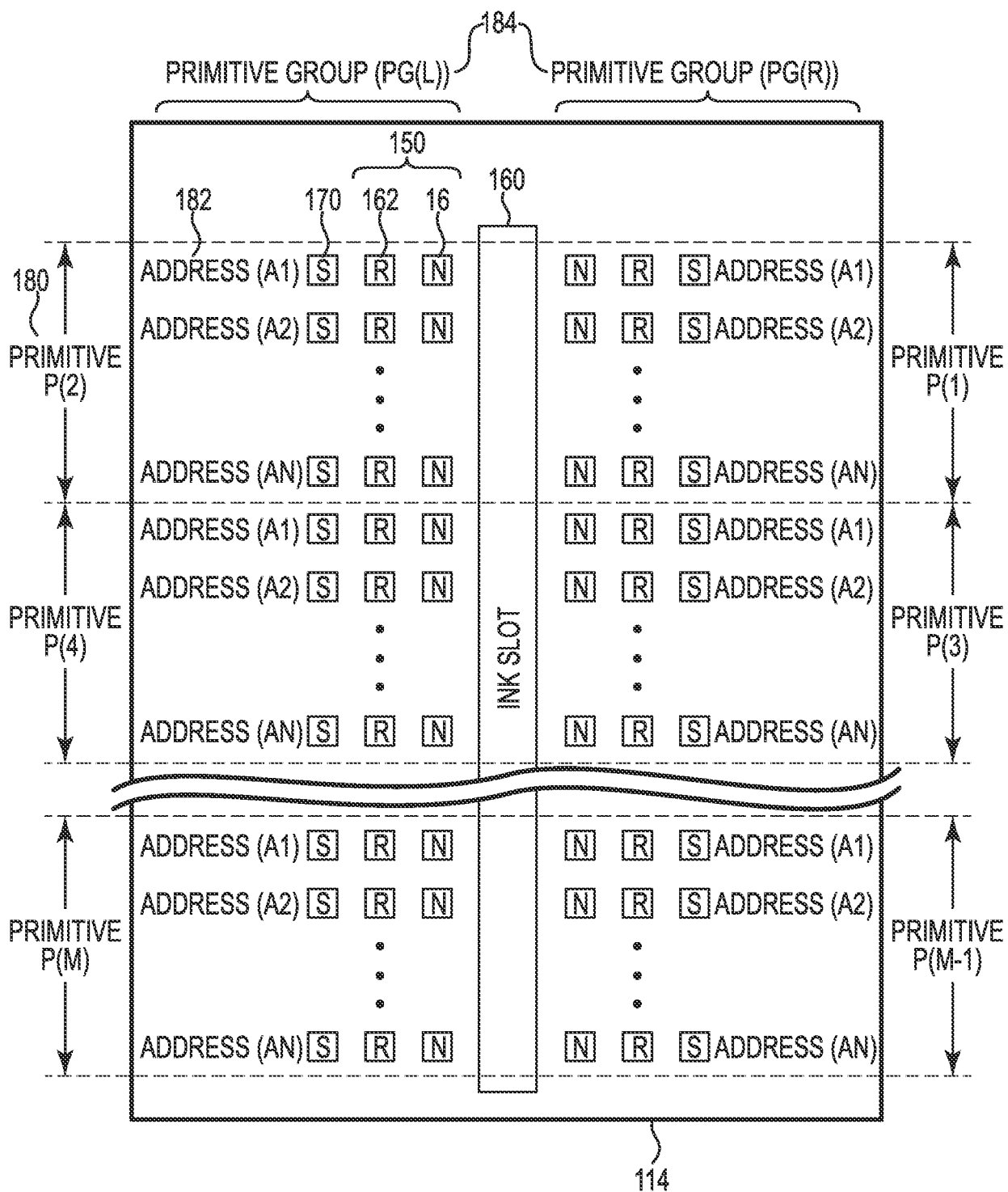
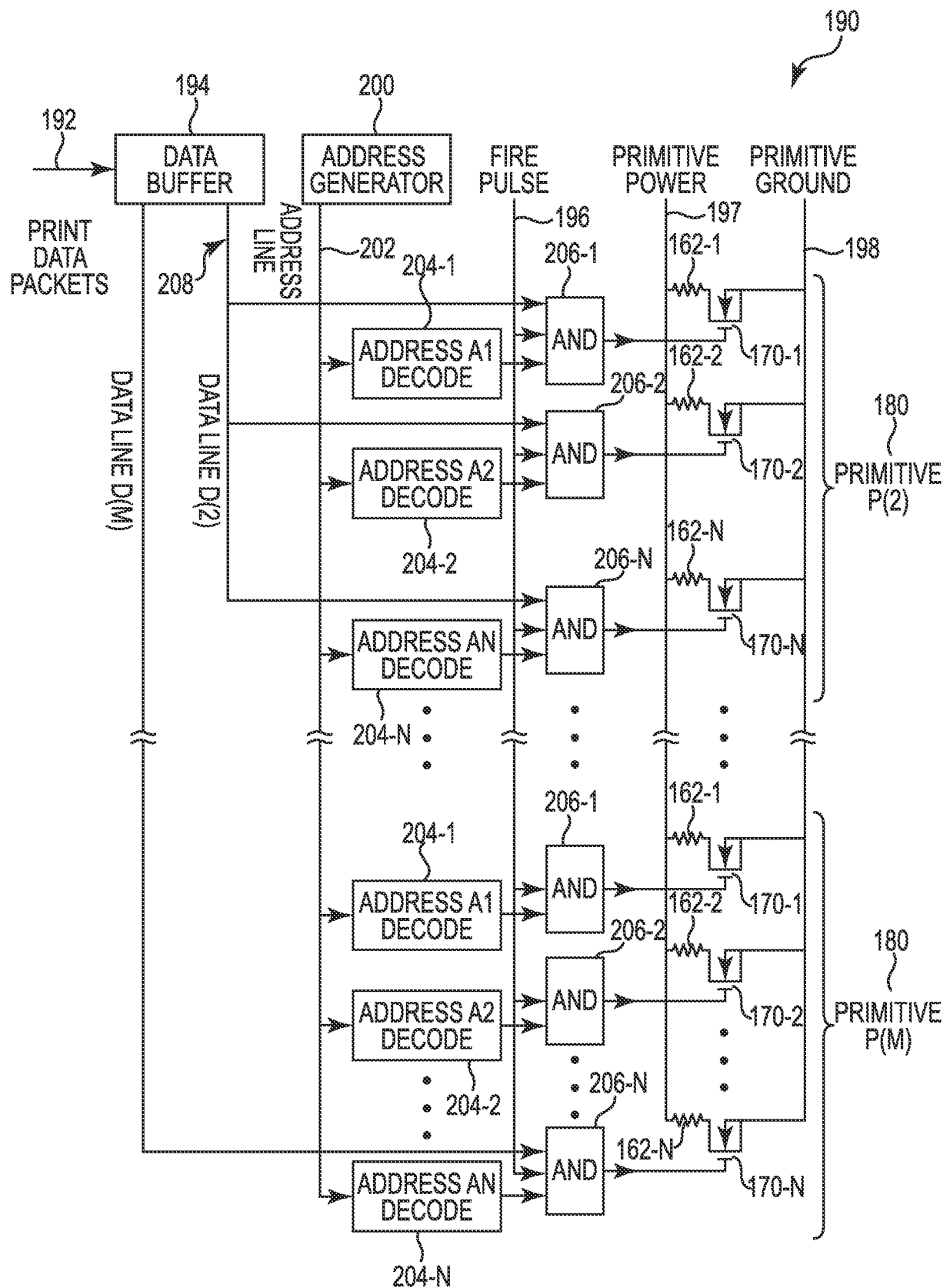


Fig. 3

**Fig. 4**

**Fig. 5**

210

MCLK CYCLE NO.	DATA	
	RISE	FALL
1	START	—
2	START	—
3	START	—
4	SYNC	—
5	P(1)	P(2)
6	P(3)	P(4)
7	P(5)	P(6)
•	•	•
•	•	•
•	•	•
#	P(M-1)	P(M)
#	STOP	—
#	STOP	—
#	STOP	—

212
HEADER

216
PRINT
DATA

214
FOOTER

Fig. 6

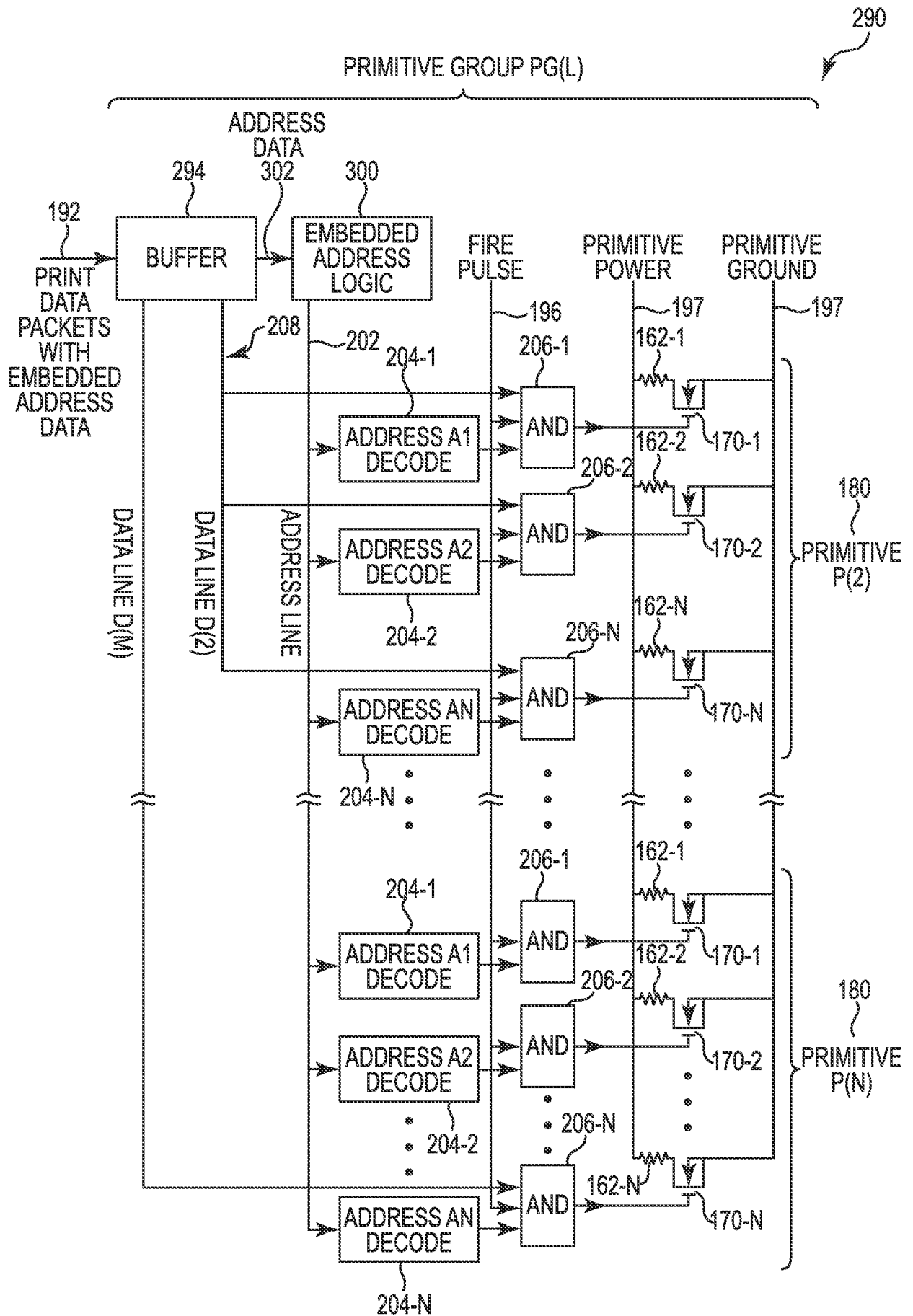


Fig. 7

310

MCLK CYCLE NO.	DATA	
	RISE	FALL
1	START	—
2	START	—
3	START	—
4	SYNC	—
5	PGR_ADD[3]	PGL_ADD[3]
6	PGR_ADD[2]	PGL_ADD[2]
7	PGR_ADD[1]	PGL_ADD[1]
8	PGR_ADD[0]	PGL_ADD[0]
9	P(1)	P(2)
10	P(3)	P(4)
11	P(5)	P(6)
•	•	•
•	•	•
•	•	•
#	P(M-1)	P(M)
#	STOP	—
#	STOP	—
#	STOP	—

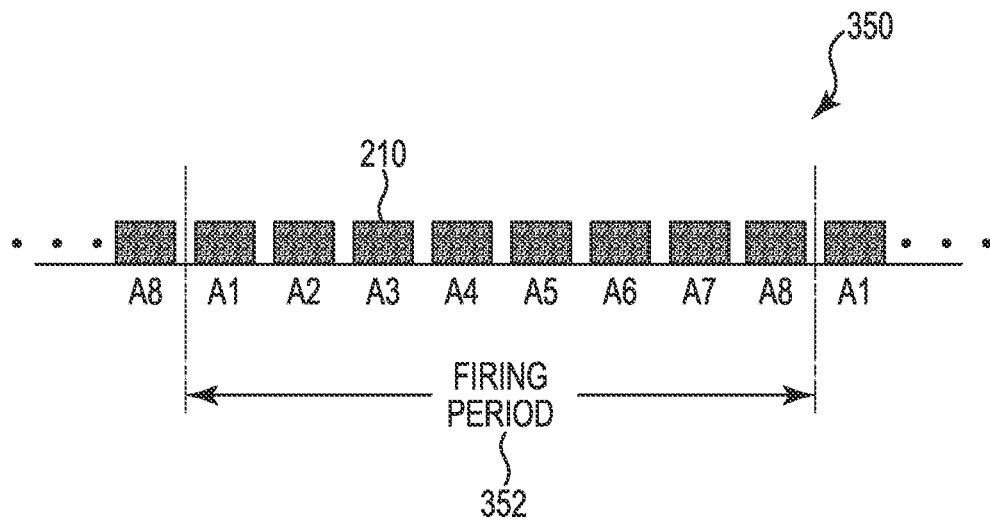
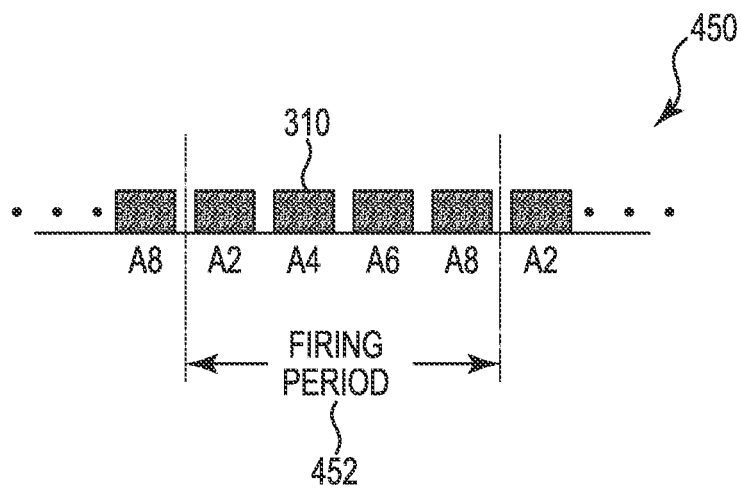
212
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HEADER

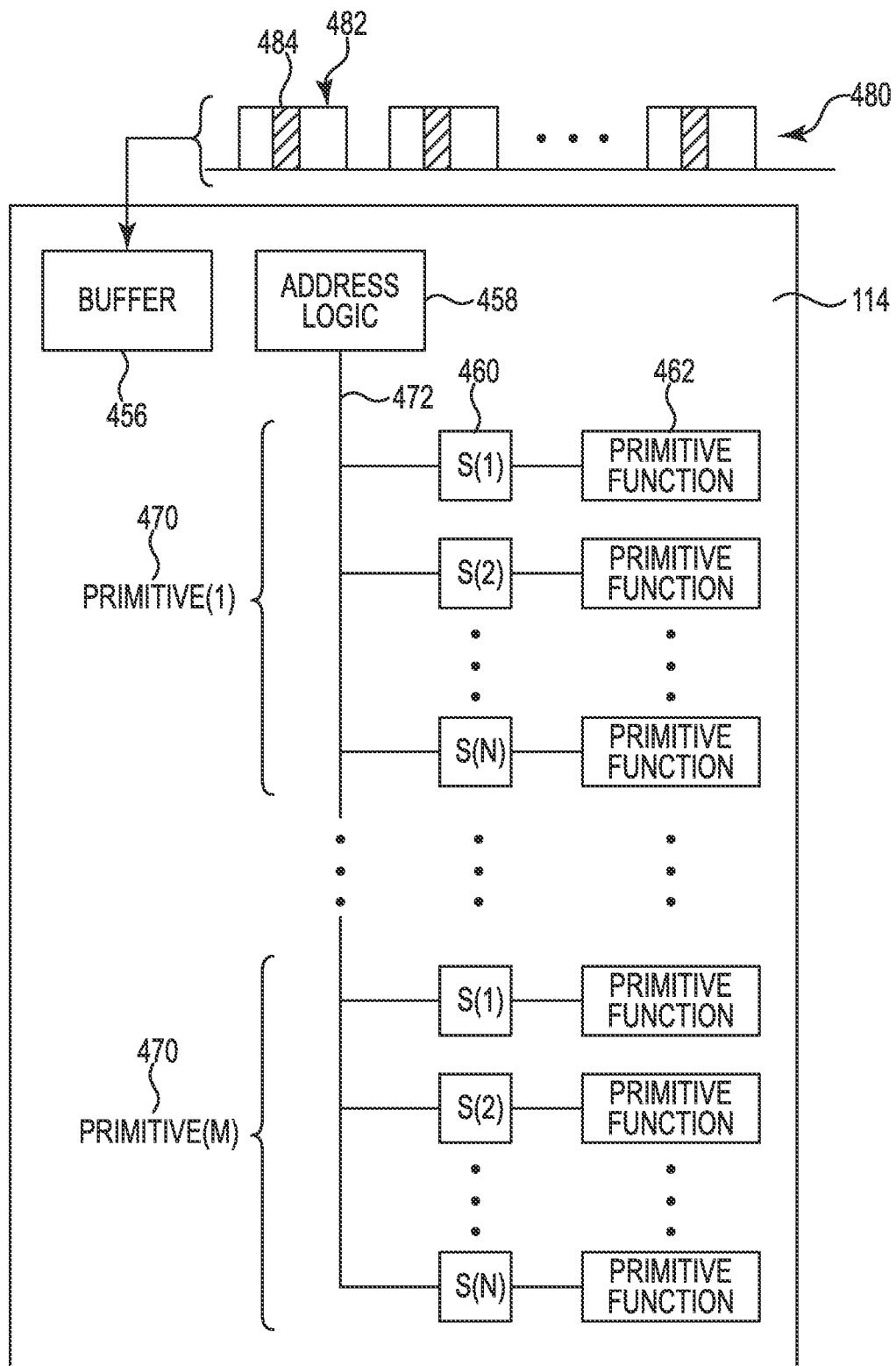
320
{
ADDRESS
DATA

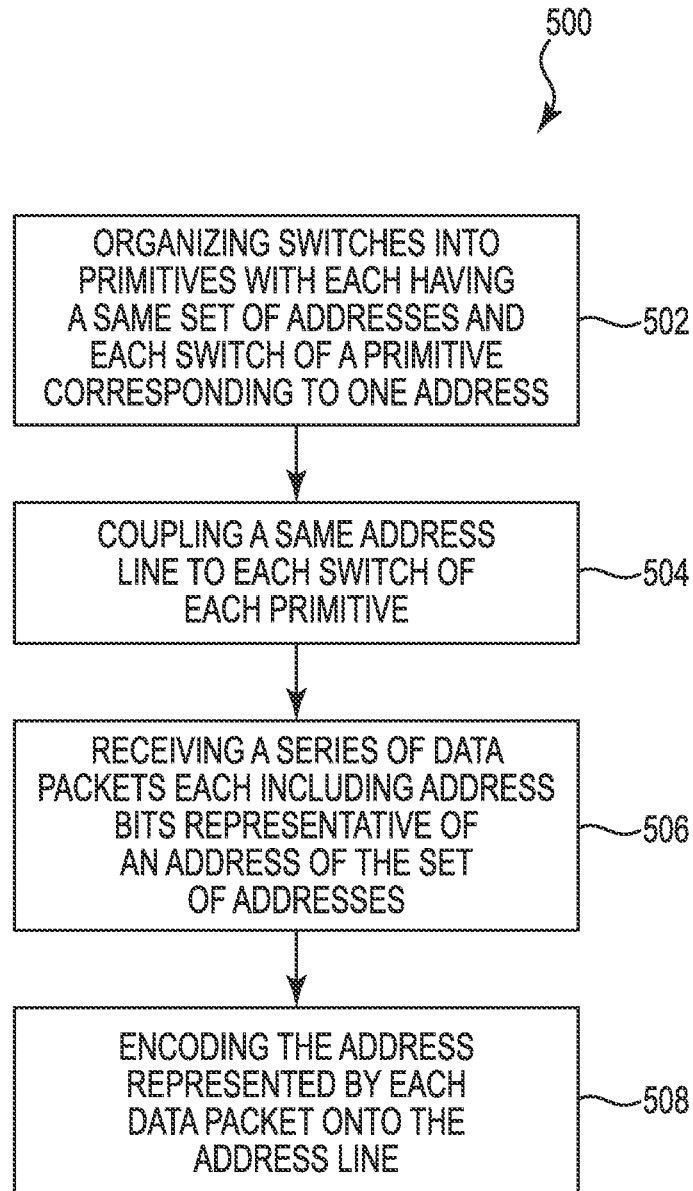
216
{
PRINT
DATA

214
{
FOOTER

Fig. 8

**Fig. 9****Fig. 10**

**Fig. 12**

**Fig. 13**