

FIG. 1A

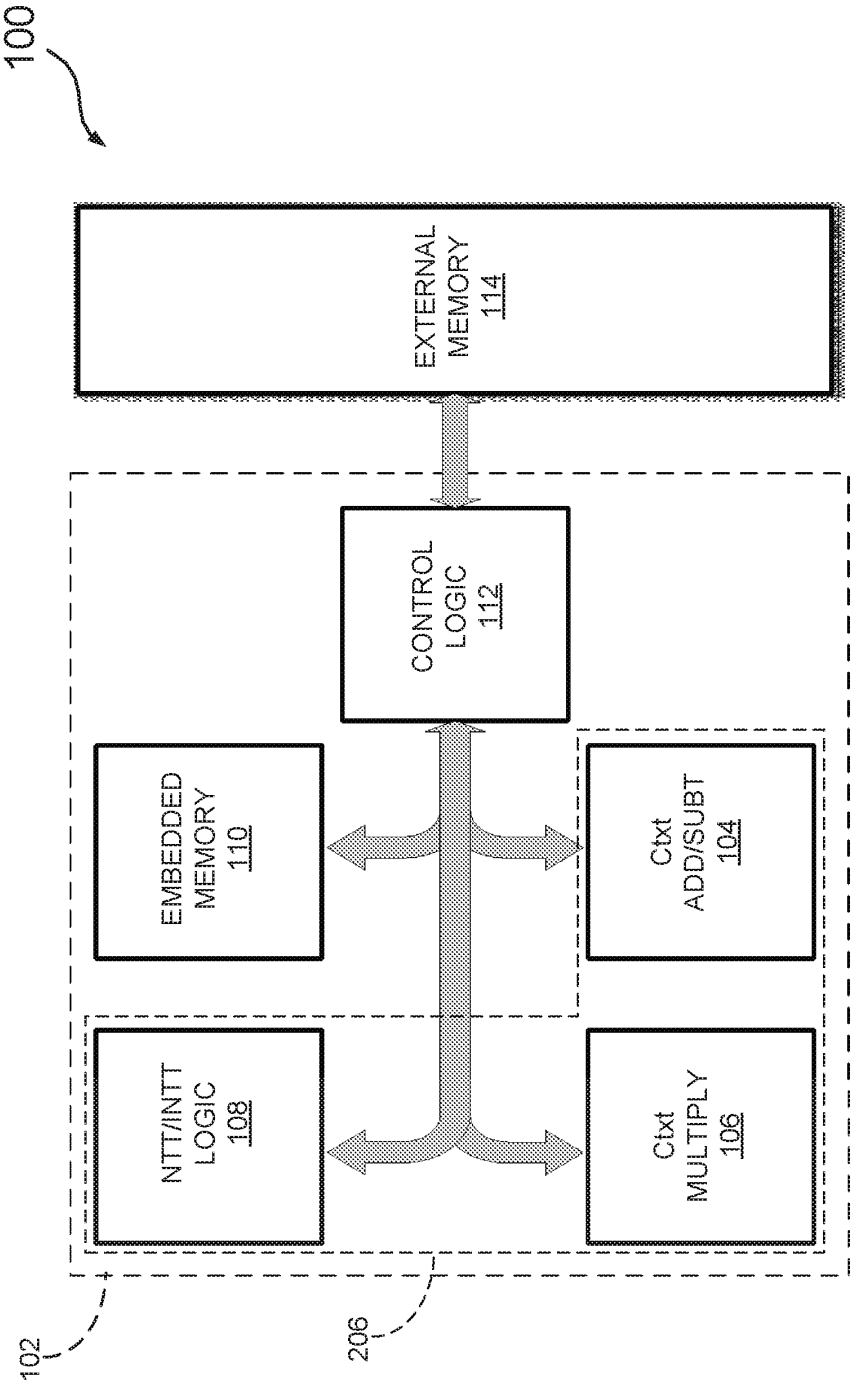


FIG. 1B

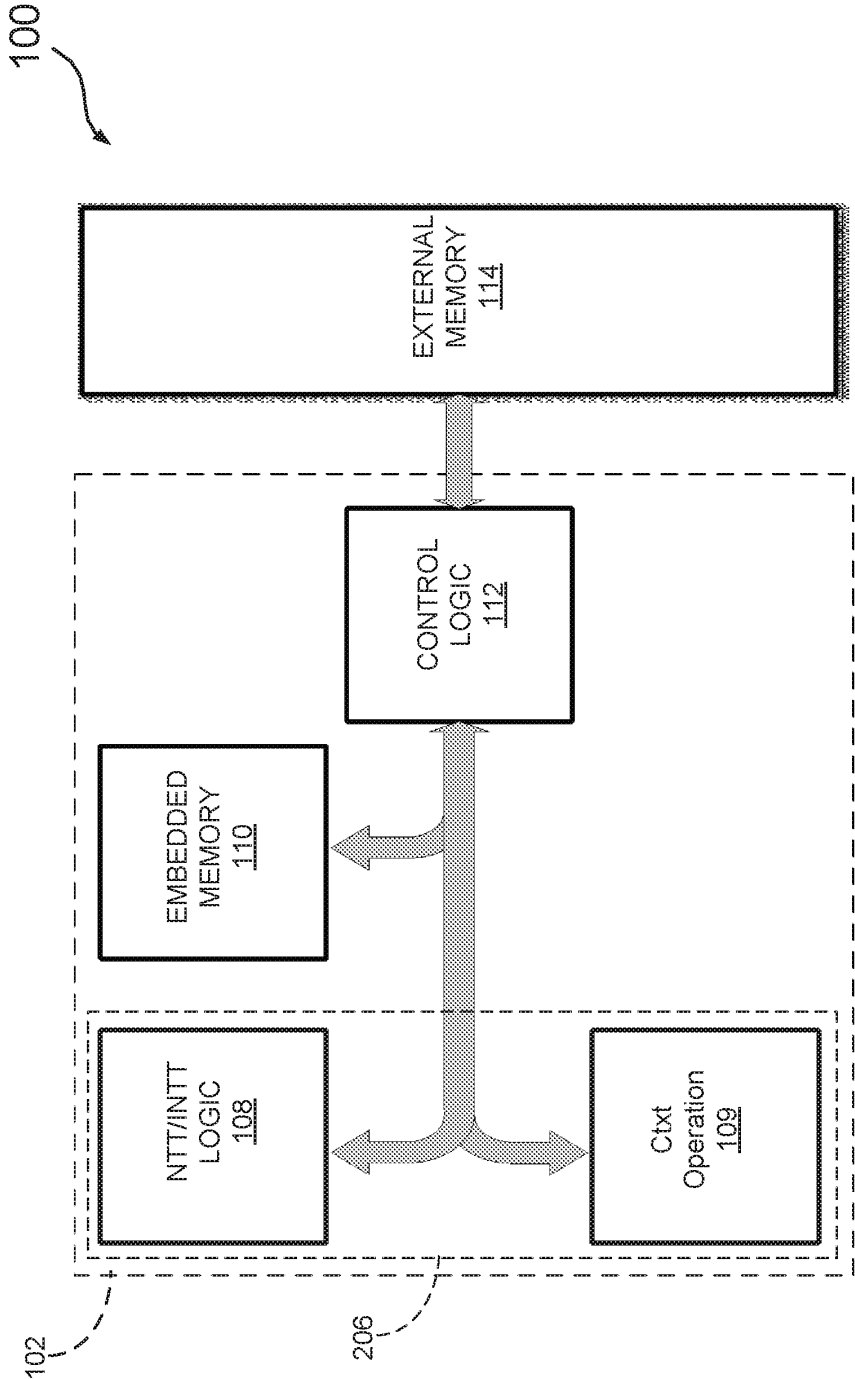


FIG. 1C

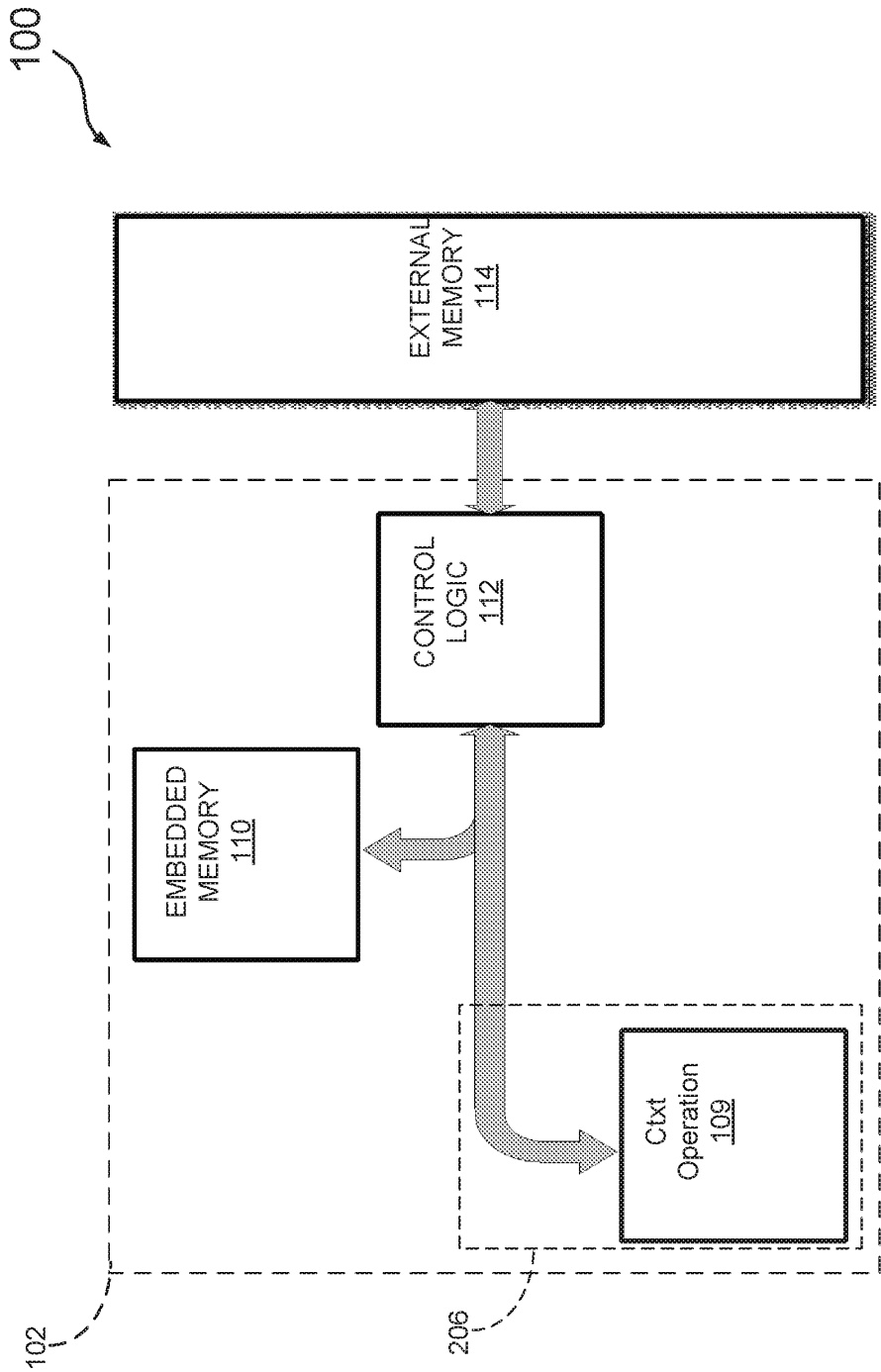


FIG. 2

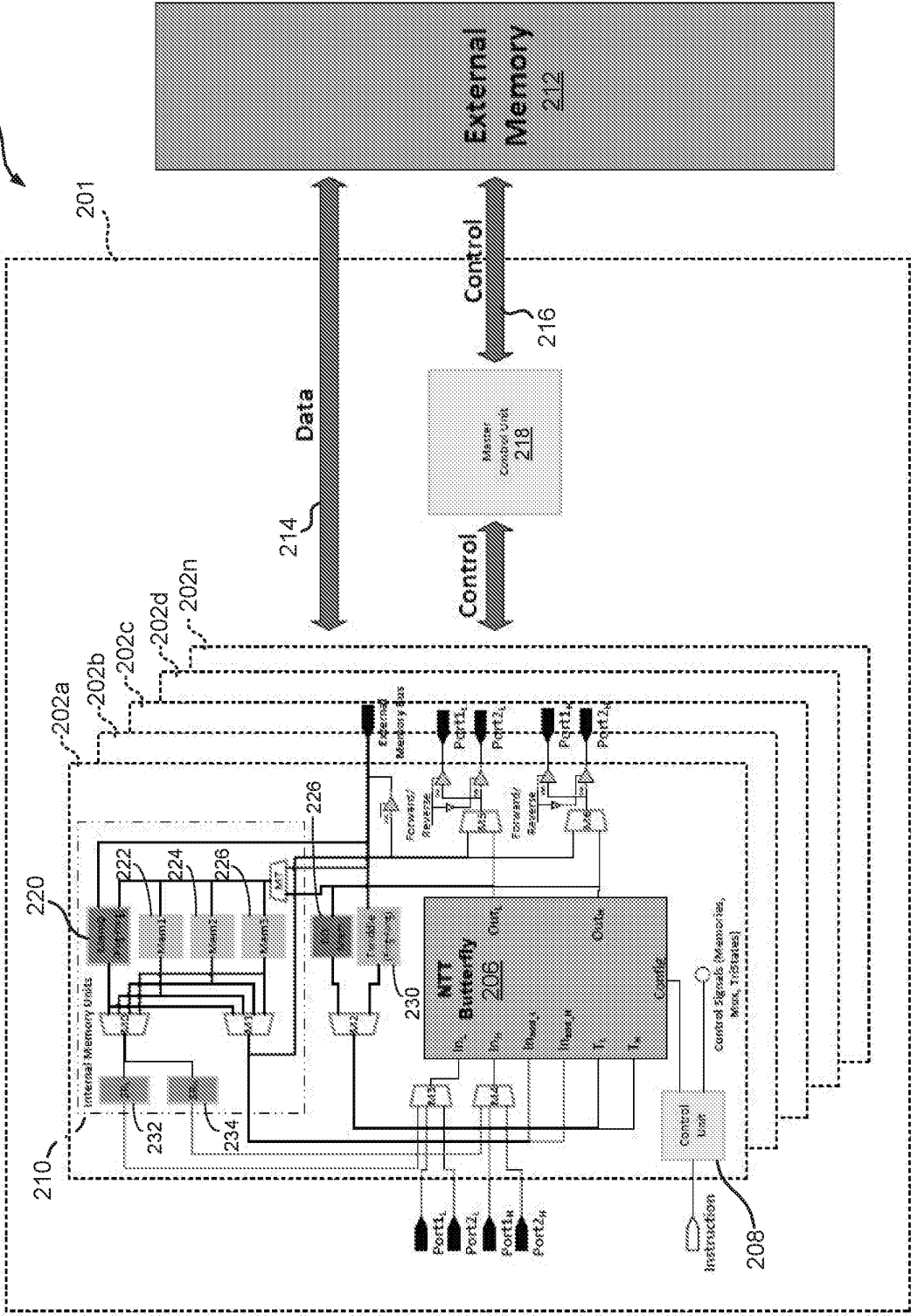


FIG. 3

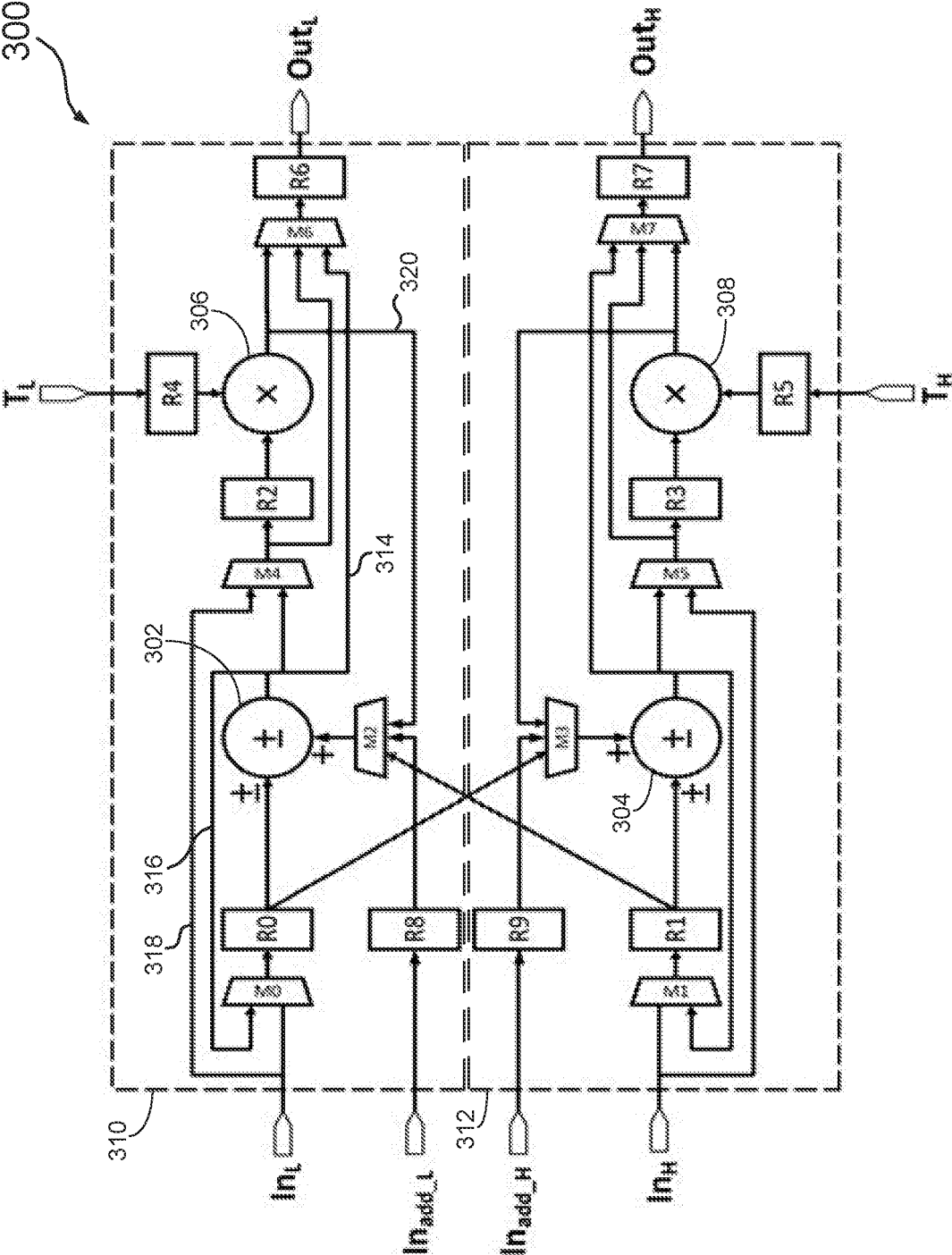


FIG. 4

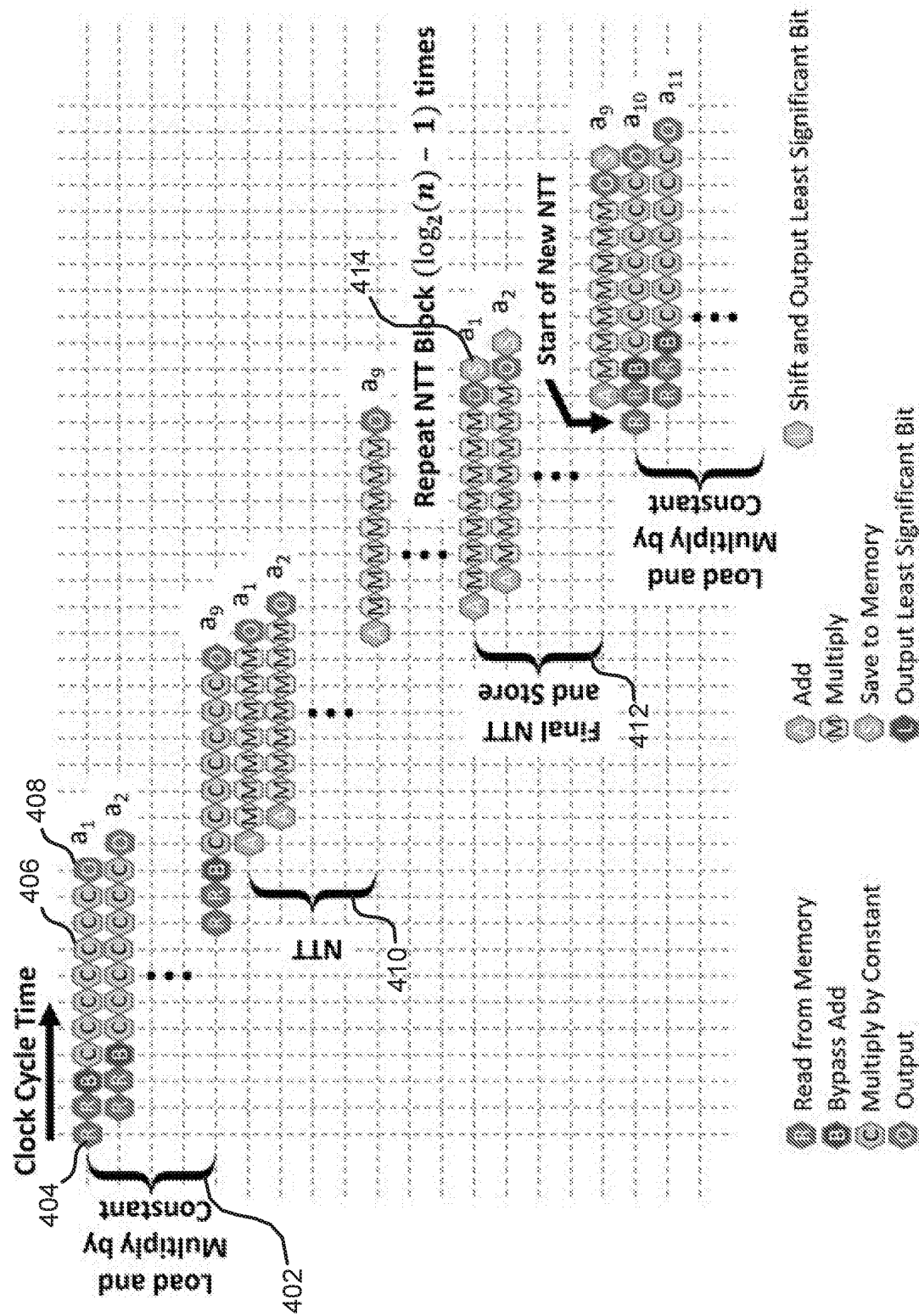


FIG. 5

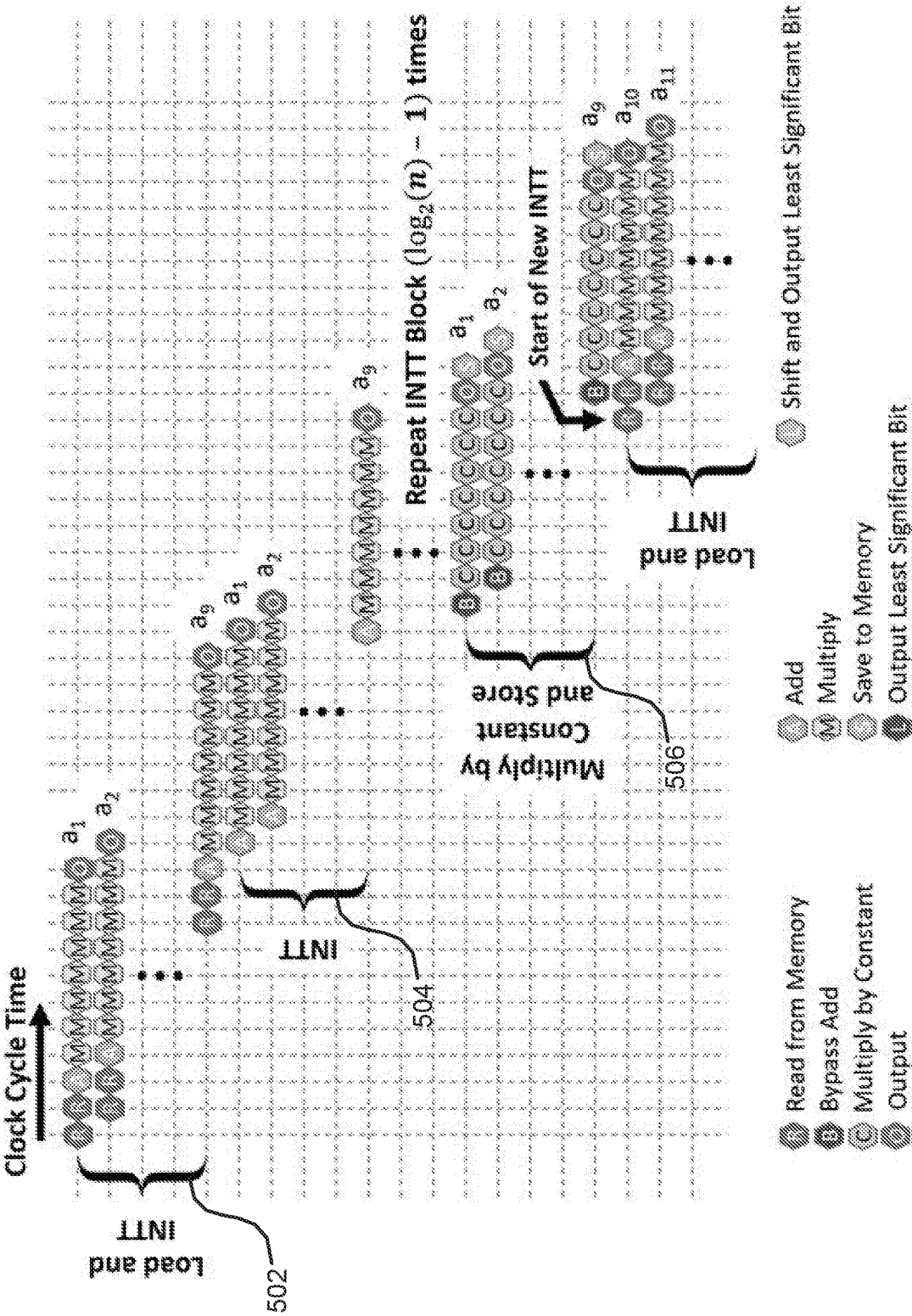


FIG. 6

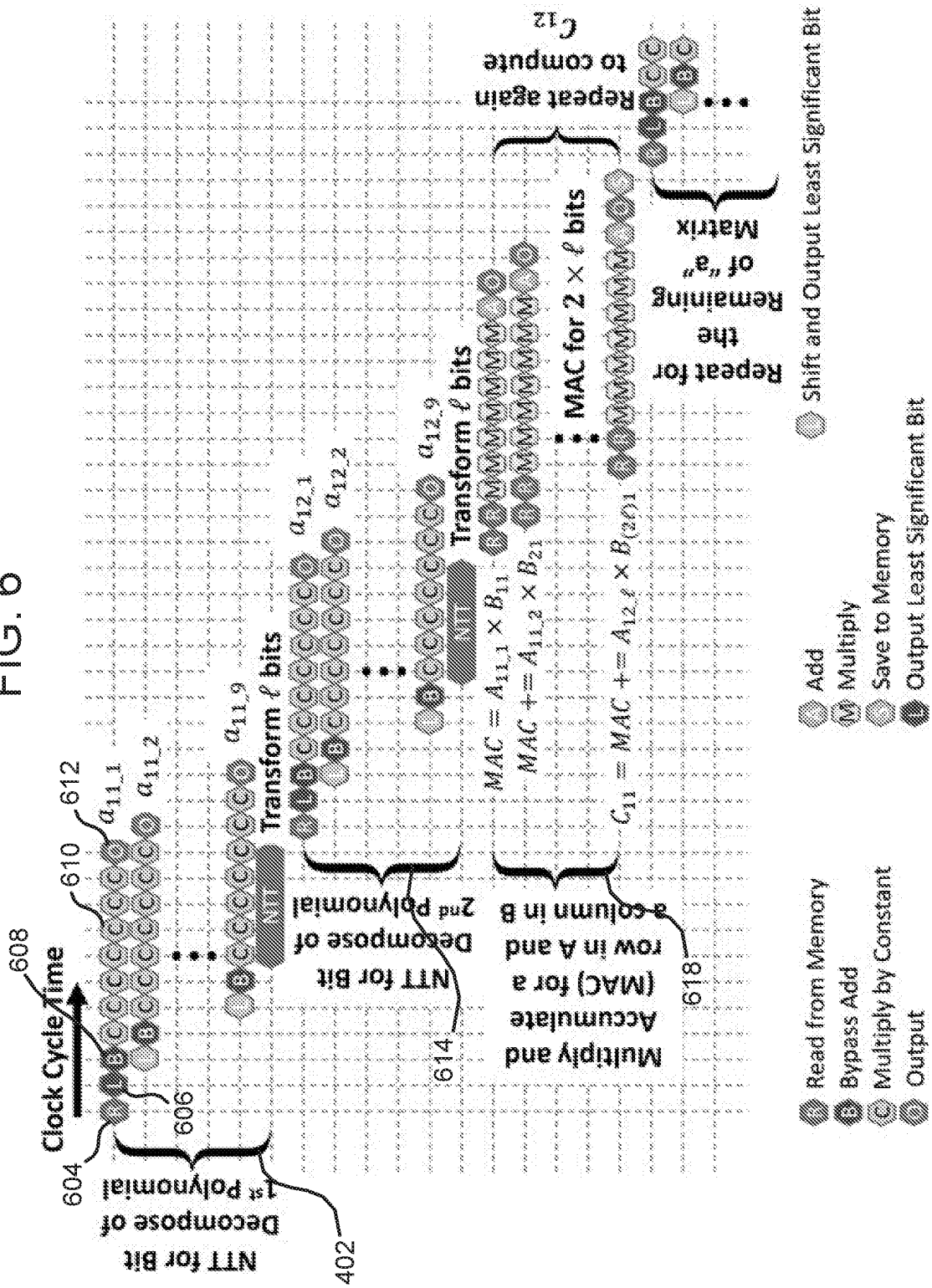


FIG. 7

$$\begin{aligned}
 & \begin{matrix} 702 \\ \left(\begin{matrix} C_{11} \\ C_{21} \\ \vdots \\ C_{201} \end{matrix} \right) \end{matrix} = \begin{matrix} 704 \\ \left(\begin{matrix} C_{12} \\ C_{22} \\ \vdots \\ C_{202} \end{matrix} \right) \end{matrix} = \begin{matrix} 706 \\ \left(\begin{matrix} A_{11,1} & A_{11,2} & \dots & A_{11,L} & A_{12,1} & A_{12,2} & \dots & A_{12,L} \\ A_{21,1} & A_{21,2} & \dots & A_{21,L} & A_{22,1} & A_{22,2} & \dots & A_{22,L} \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ A_{201,1} & A_{201,2} & \dots & A_{201,L} & A_{202,1} & A_{202,2} & \dots & A_{202,L} \end{matrix} \right) \times \begin{pmatrix} B_{11} \\ B_{21} \\ \vdots \\ B_{201} \end{pmatrix} \\
 & \begin{pmatrix} C_{11} \\ C_{21} \\ \vdots \\ C_{201} \end{pmatrix} = \begin{pmatrix} C_{12} \\ C_{22} \\ \vdots \\ C_{202} \end{pmatrix} = \begin{pmatrix} A_{11,1} & A_{11,2} & \dots & A_{11,L} & A_{12,1} & A_{12,2} & \dots & A_{12,L} \\ A_{21,1} & A_{21,2} & \dots & A_{21,L} & A_{22,1} & A_{22,2} & \dots & A_{22,L} \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ A_{201,1} & A_{201,2} & \dots & A_{201,L} & A_{202,1} & A_{202,2} & \dots & A_{202,L} \end{pmatrix} \times \begin{pmatrix} B_{11} \\ B_{21} \\ \vdots \\ B_{201} \end{pmatrix} \\
 & \begin{pmatrix} C_{11} \\ C_{21} \\ \vdots \\ C_{201} \end{pmatrix} = \begin{pmatrix} C_{12} \\ C_{22} \\ \vdots \\ C_{202} \end{pmatrix} = \begin{pmatrix} A_{11,1} & A_{11,2} & \dots & A_{11,L} & A_{12,1} & A_{12,2} & \dots & A_{12,L} \\ A_{21,1} & A_{21,2} & \dots & A_{21,L} & A_{22,1} & A_{22,2} & \dots & A_{22,L} \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ A_{201,1} & A_{201,2} & \dots & A_{201,L} & A_{202,1} & A_{202,2} & \dots & A_{202,L} \end{pmatrix} \times \begin{pmatrix} B_{11} \\ B_{21} \\ \vdots \\ B_{201} \end{pmatrix} \\
 & \begin{pmatrix} C_{11} \\ C_{21} \\ \vdots \\ C_{201} \end{pmatrix} = \begin{pmatrix} C_{12} \\ C_{22} \\ \vdots \\ C_{202} \end{pmatrix} = \begin{pmatrix} A_{11,1} & A_{11,2} & \dots & A_{11,L} & A_{12,1} & A_{12,2} & \dots & A_{12,L} \\ A_{21,1} & A_{21,2} & \dots & A_{21,L} & A_{22,1} & A_{22,2} & \dots & A_{22,L} \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ A_{201,1} & A_{201,2} & \dots & A_{201,L} & A_{202,1} & A_{202,2} & \dots & A_{202,L} \end{pmatrix} \times \begin{pmatrix} B_{11} \\ B_{21} \\ \vdots \\ B_{201} \end{pmatrix}
 \end{aligned}$$

FIG. 8

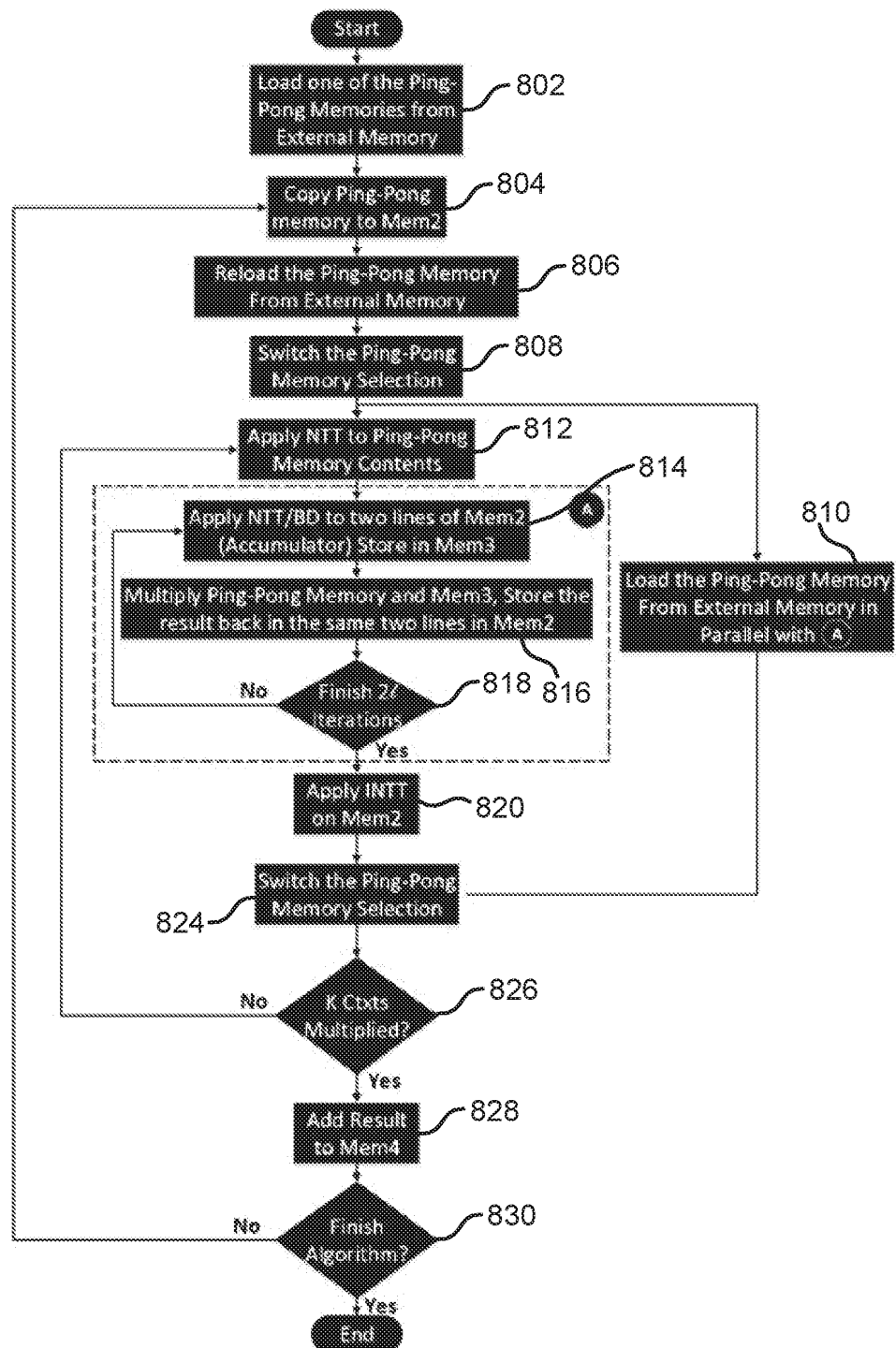


FIG. 9

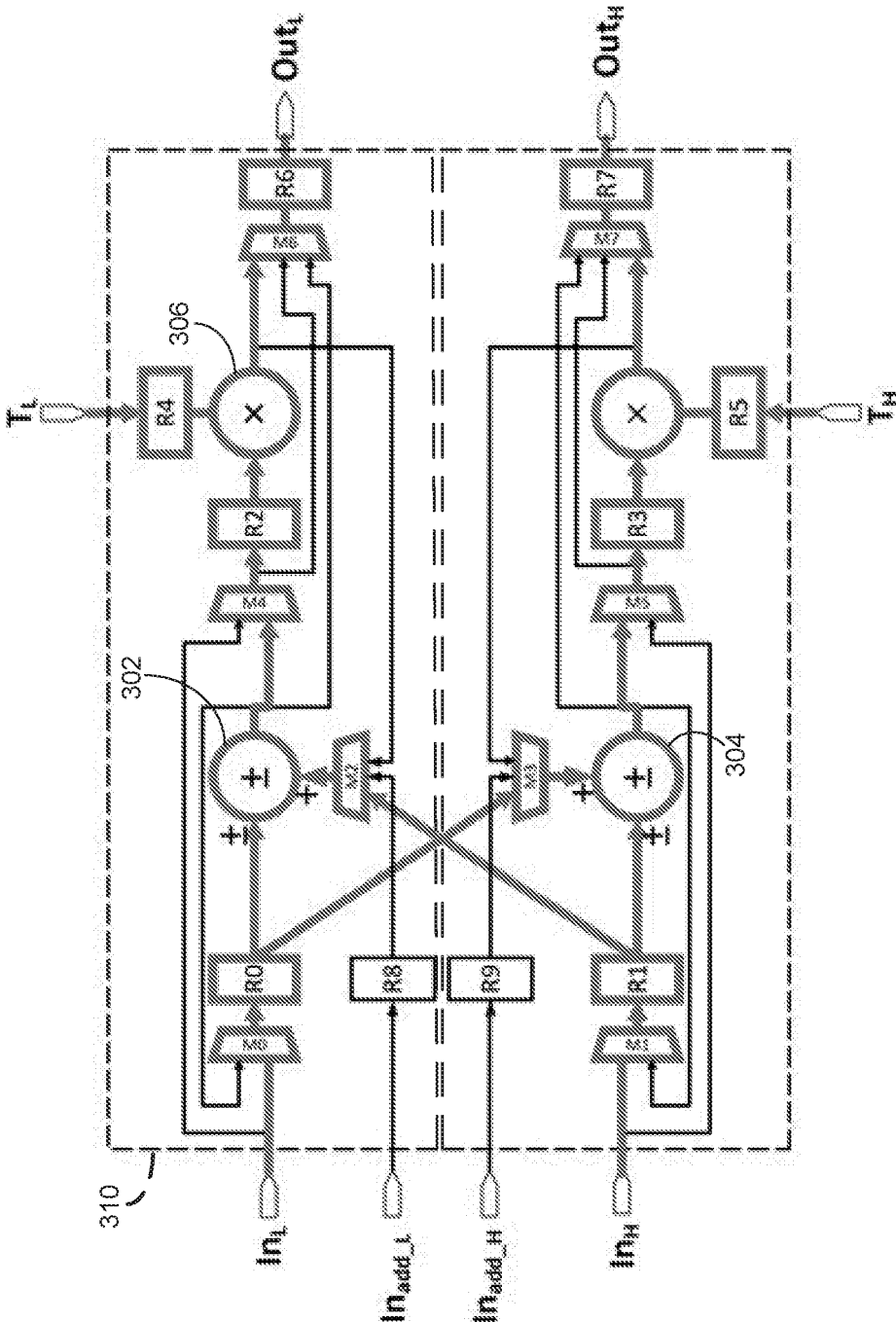


FIG. 10

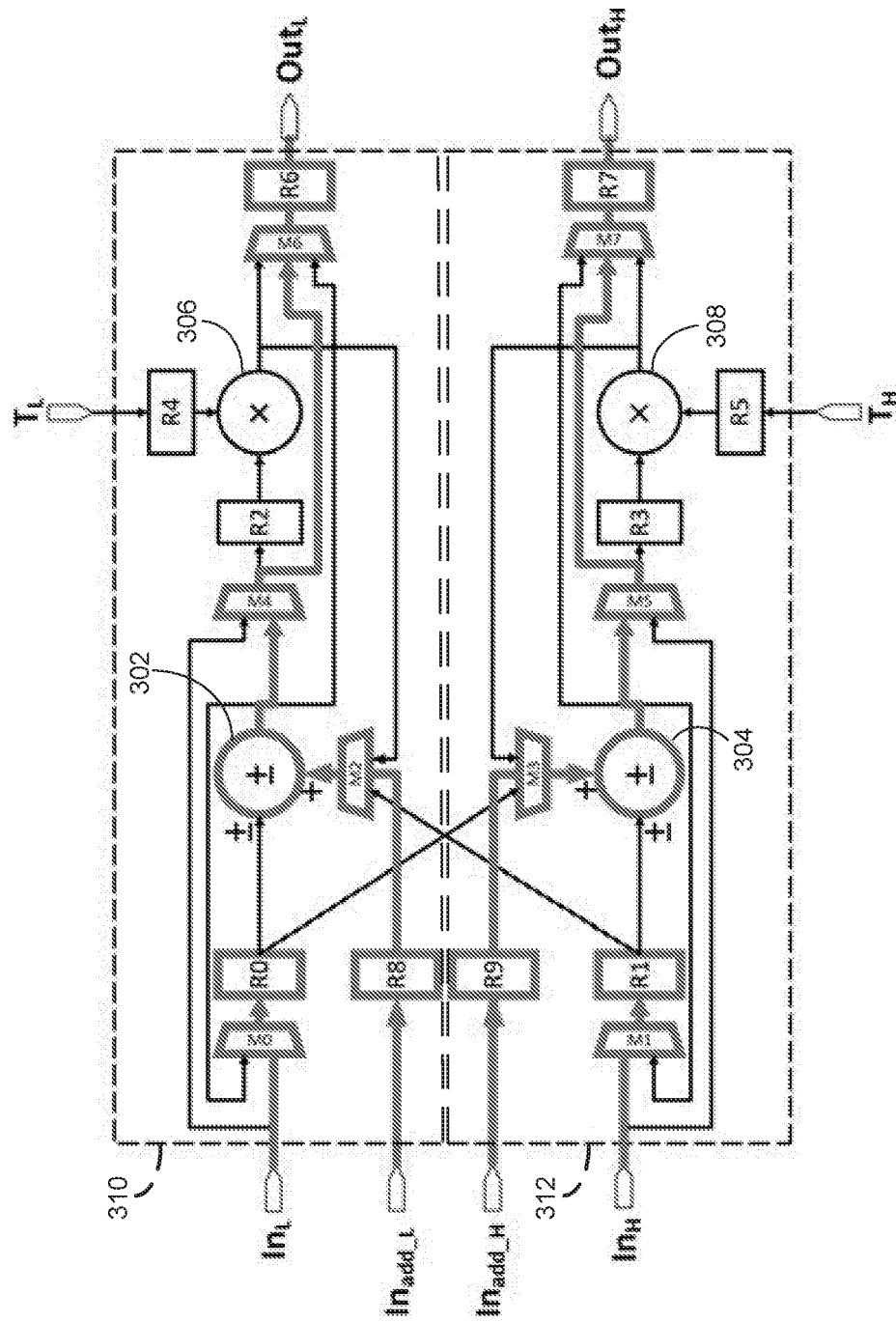


FIG. 11

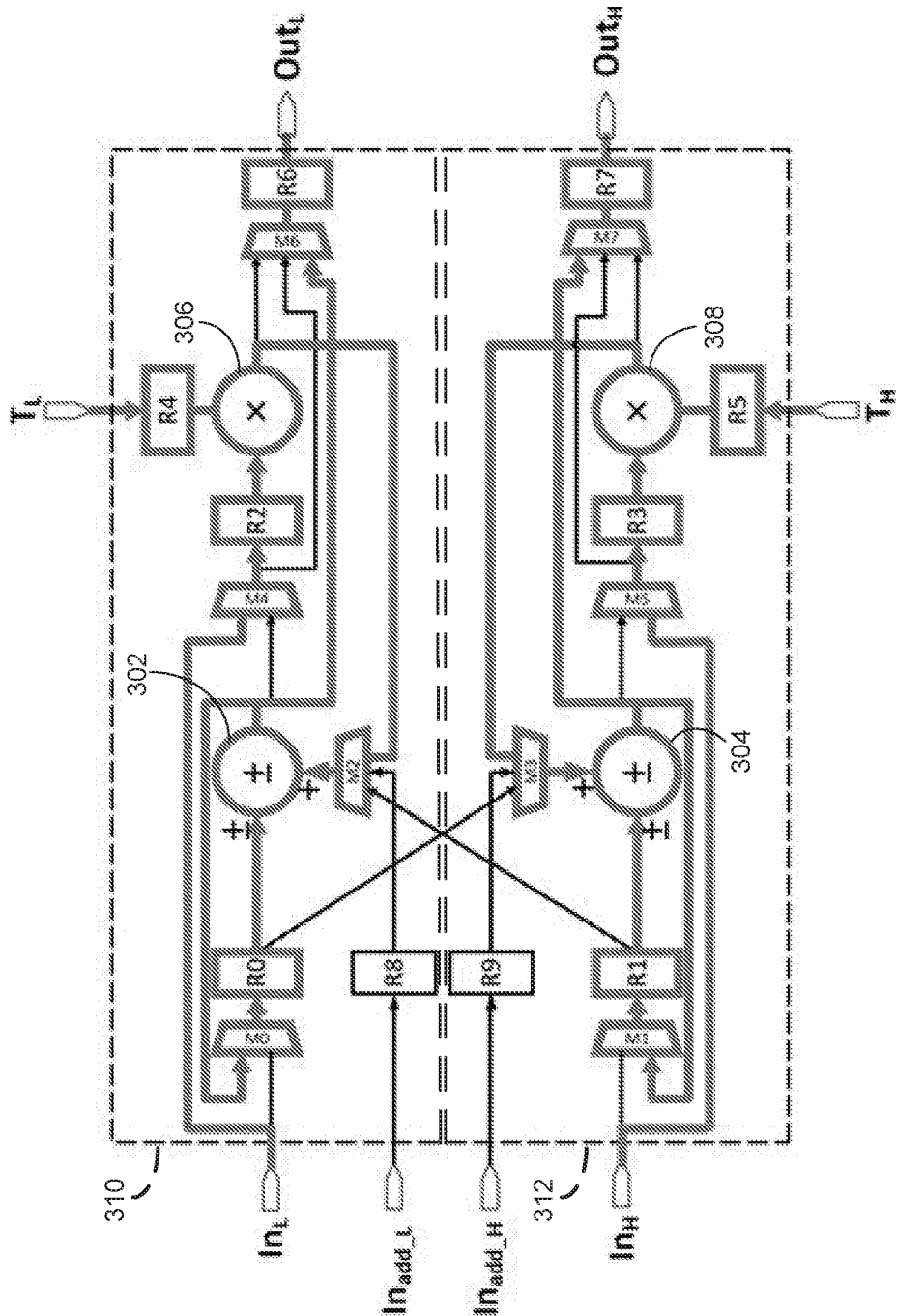


FIG. 12

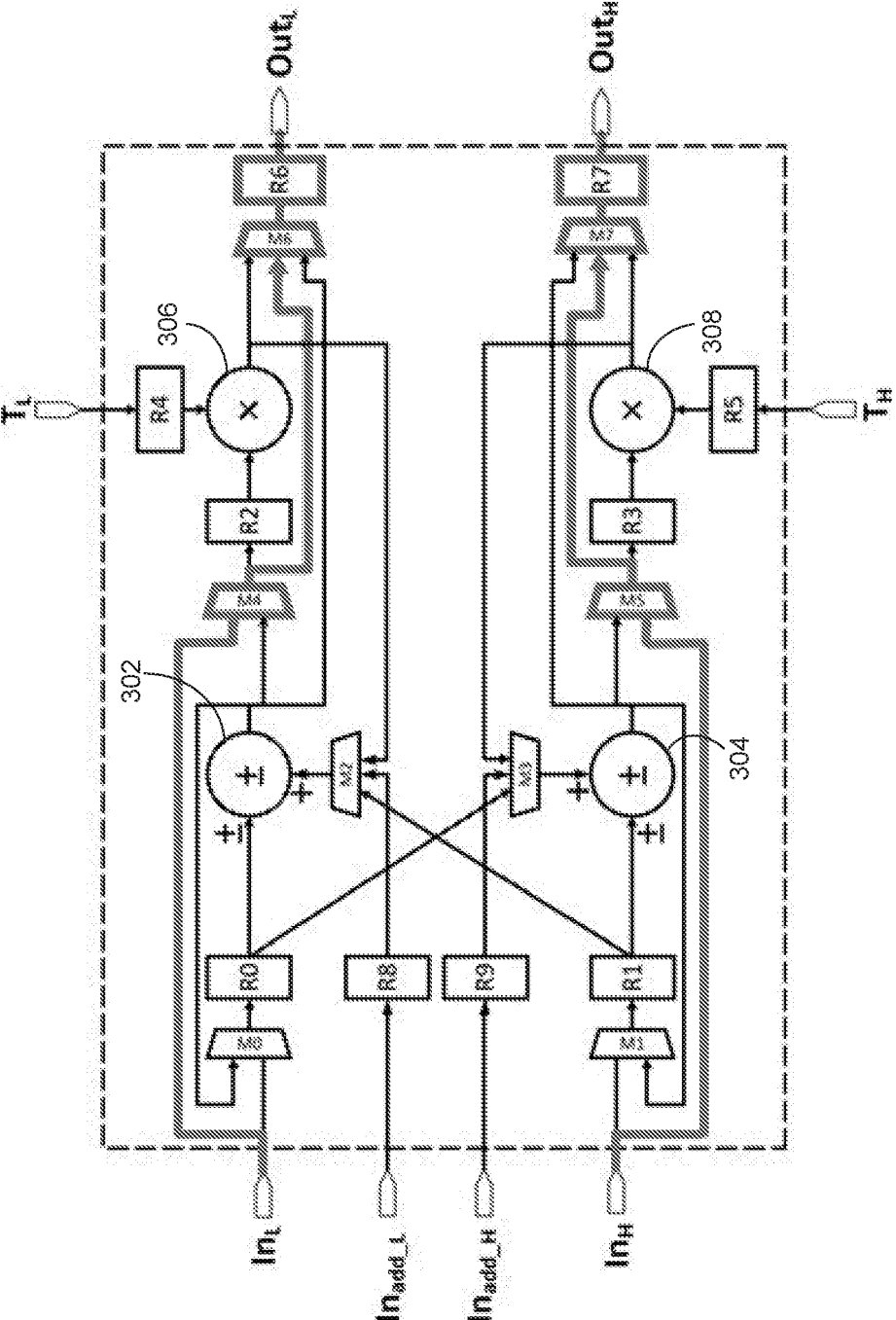


FIG. 13

