

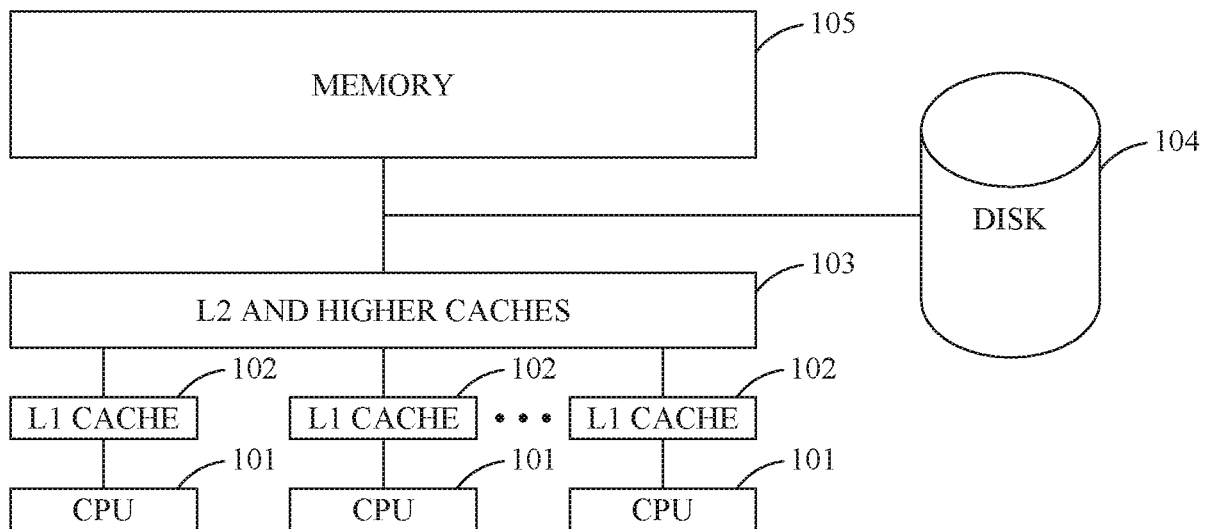


FIG. 1

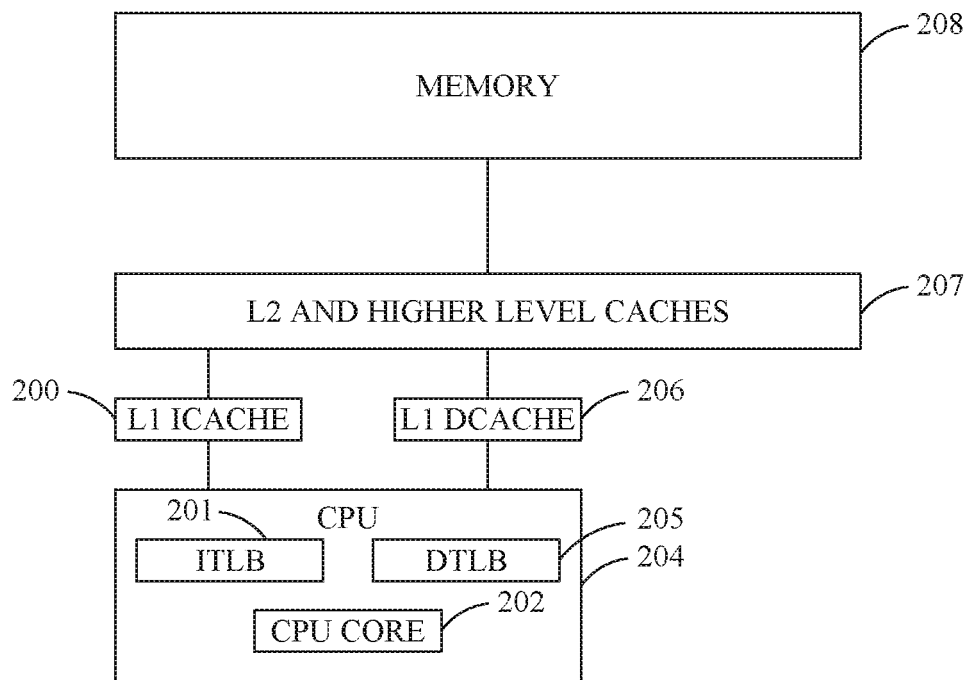


FIG. 2

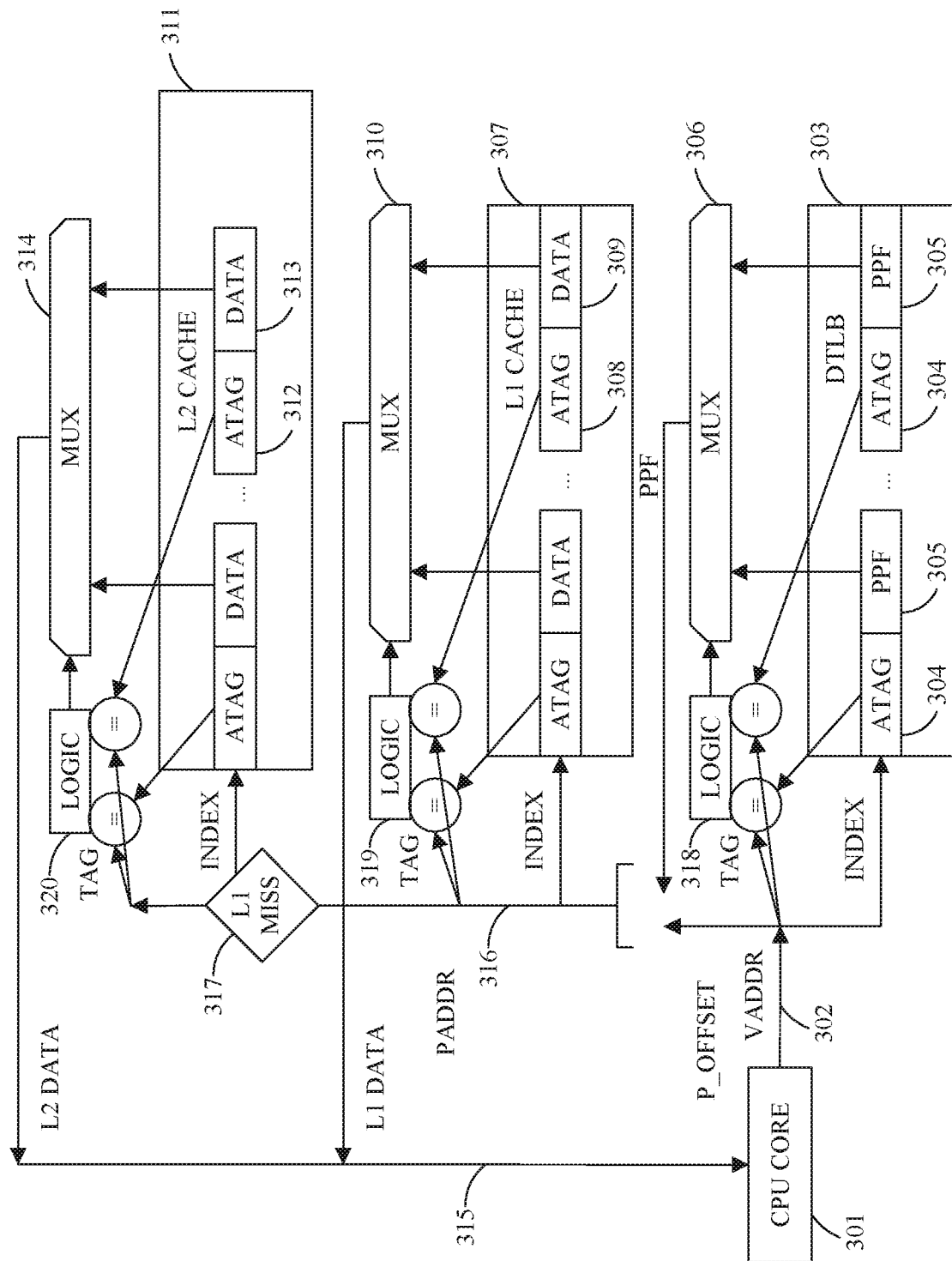


FIG. 3

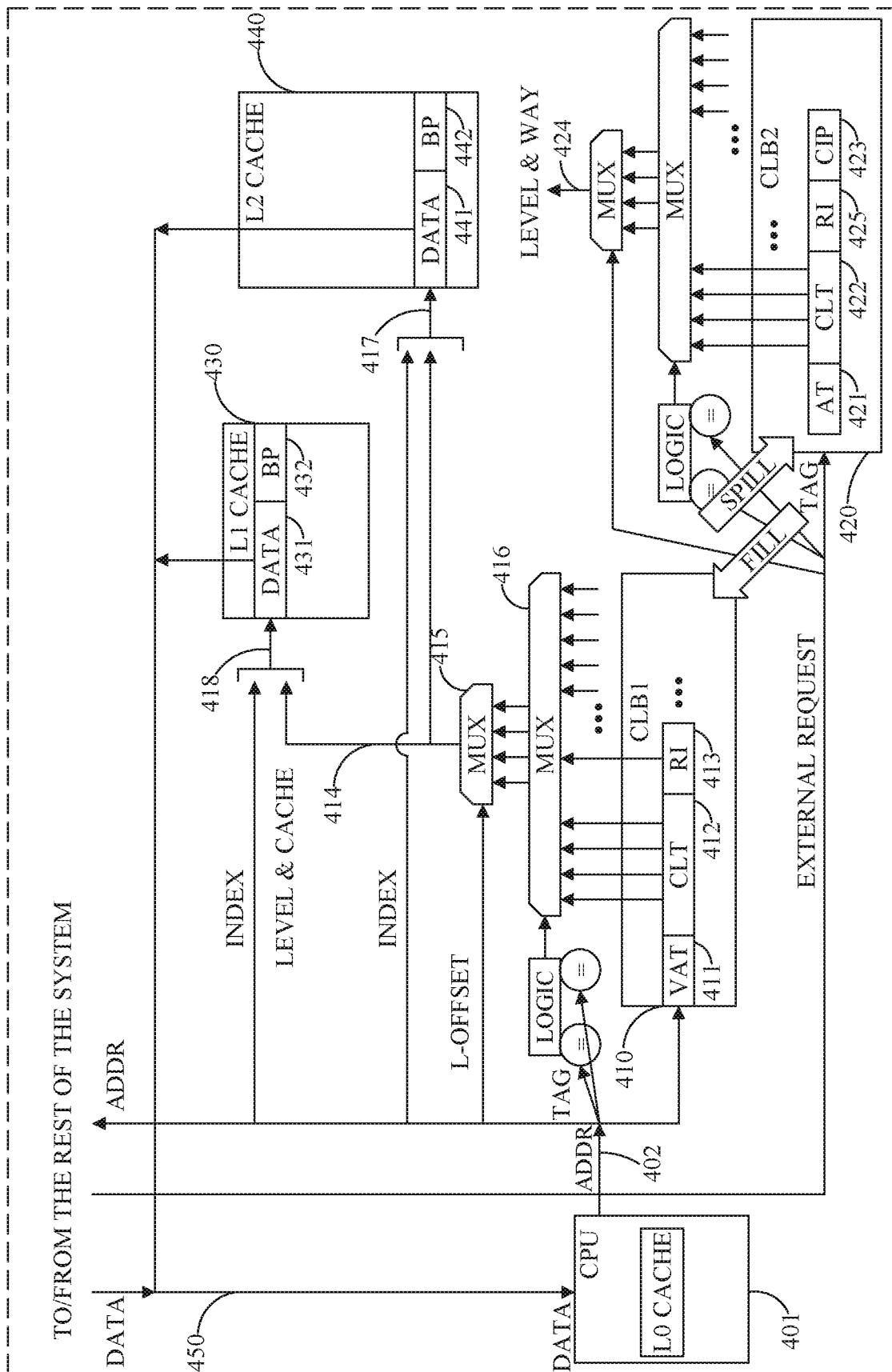


FIG. 4

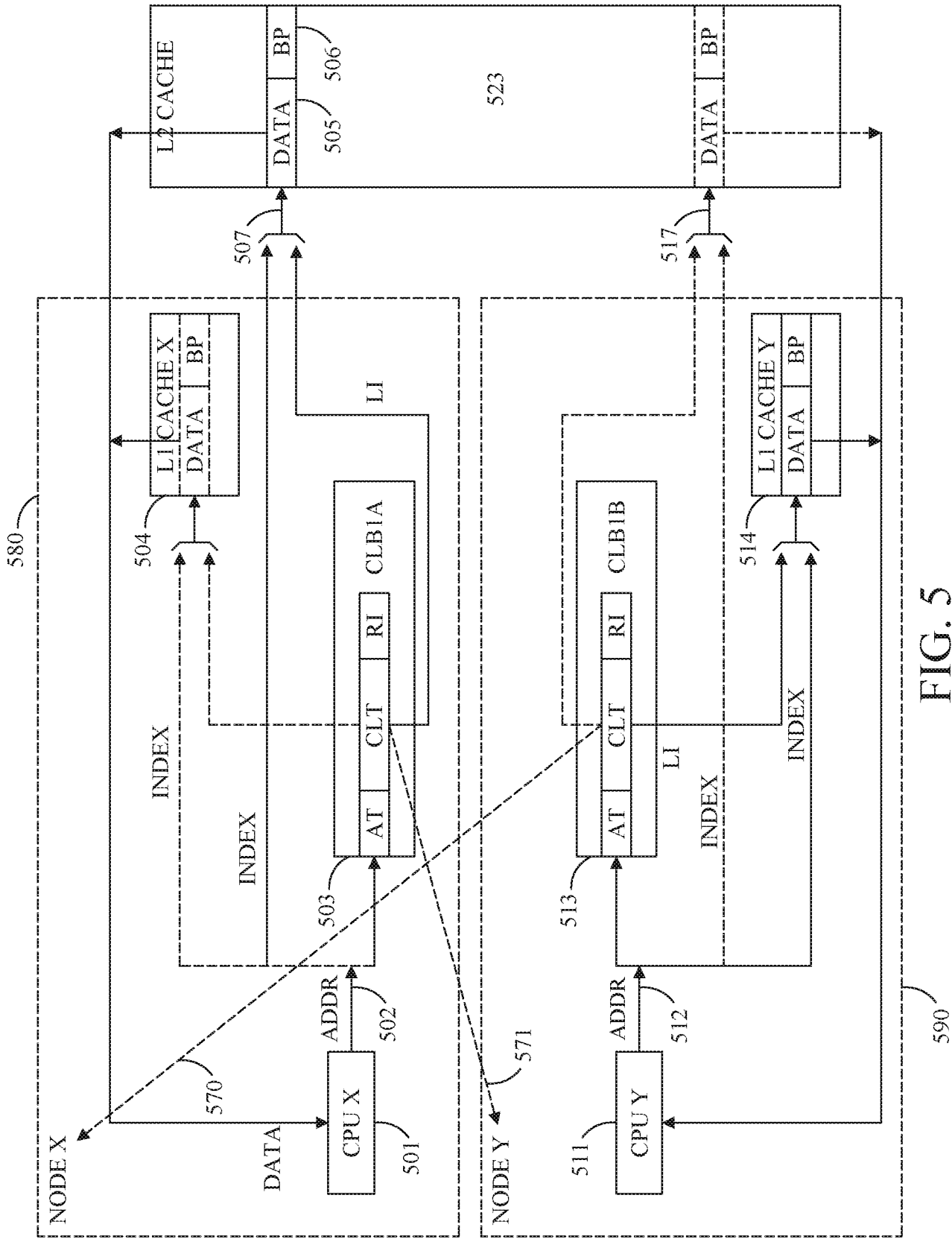


FIG. 5

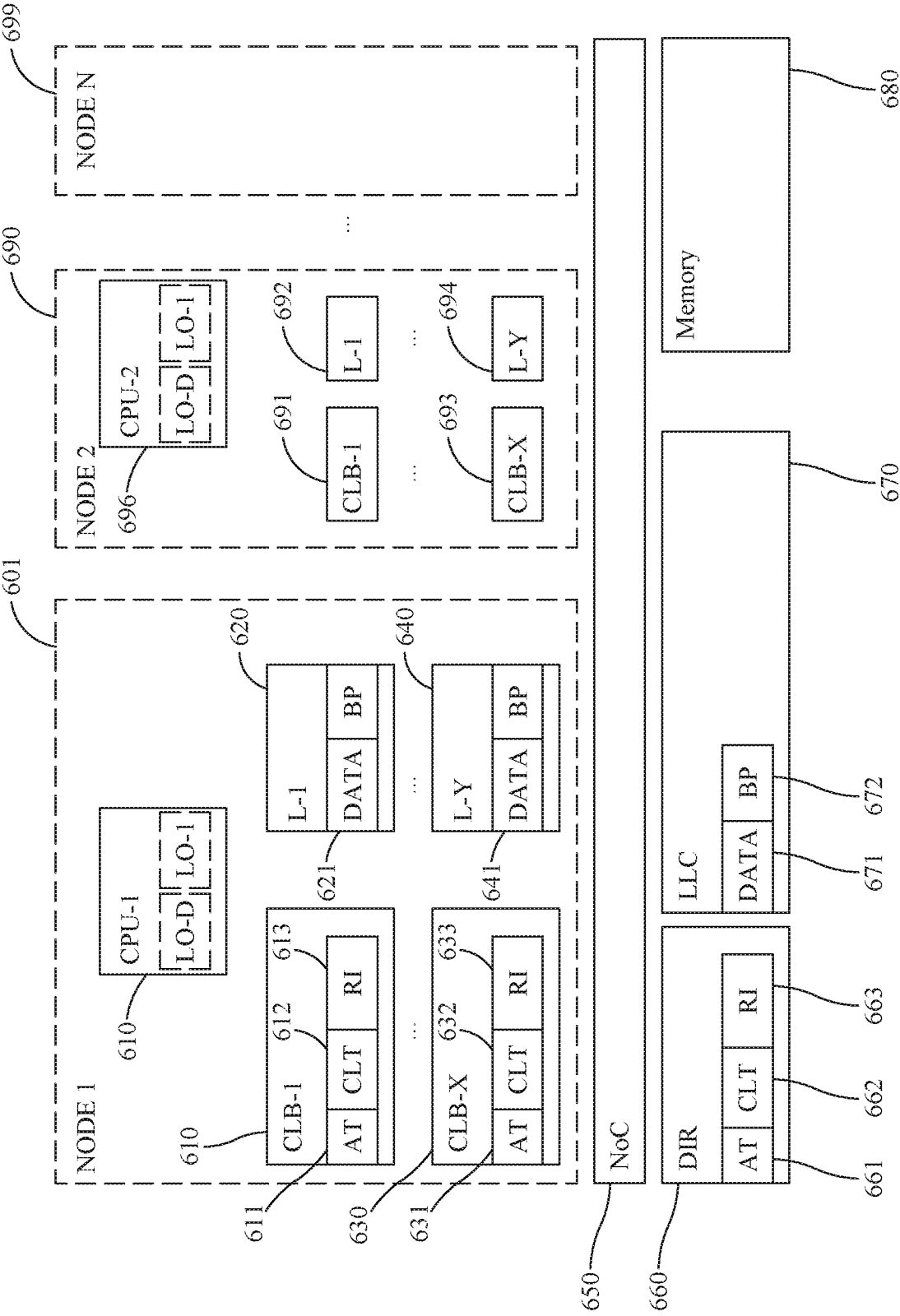


FIG. 6

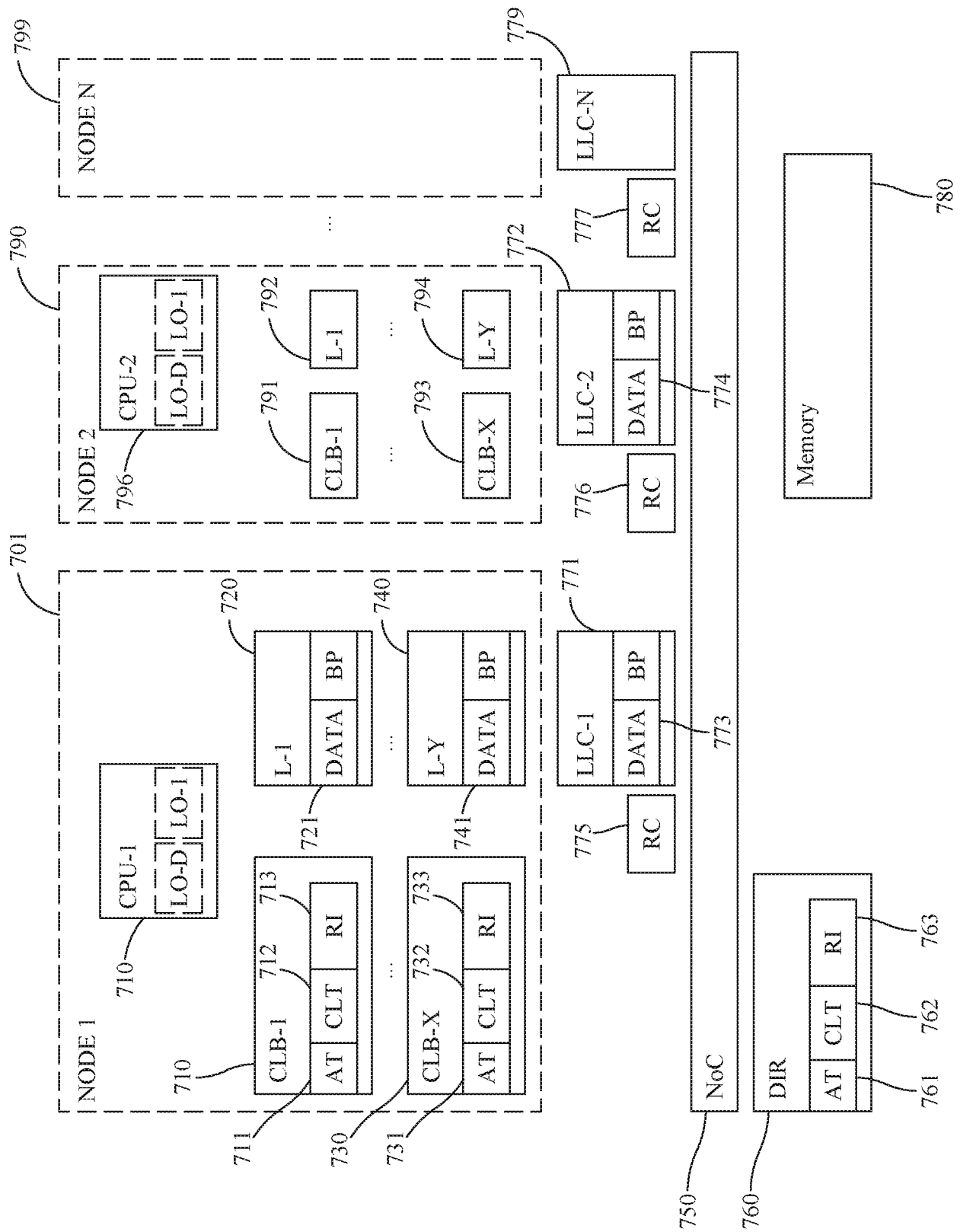


FIG. 7

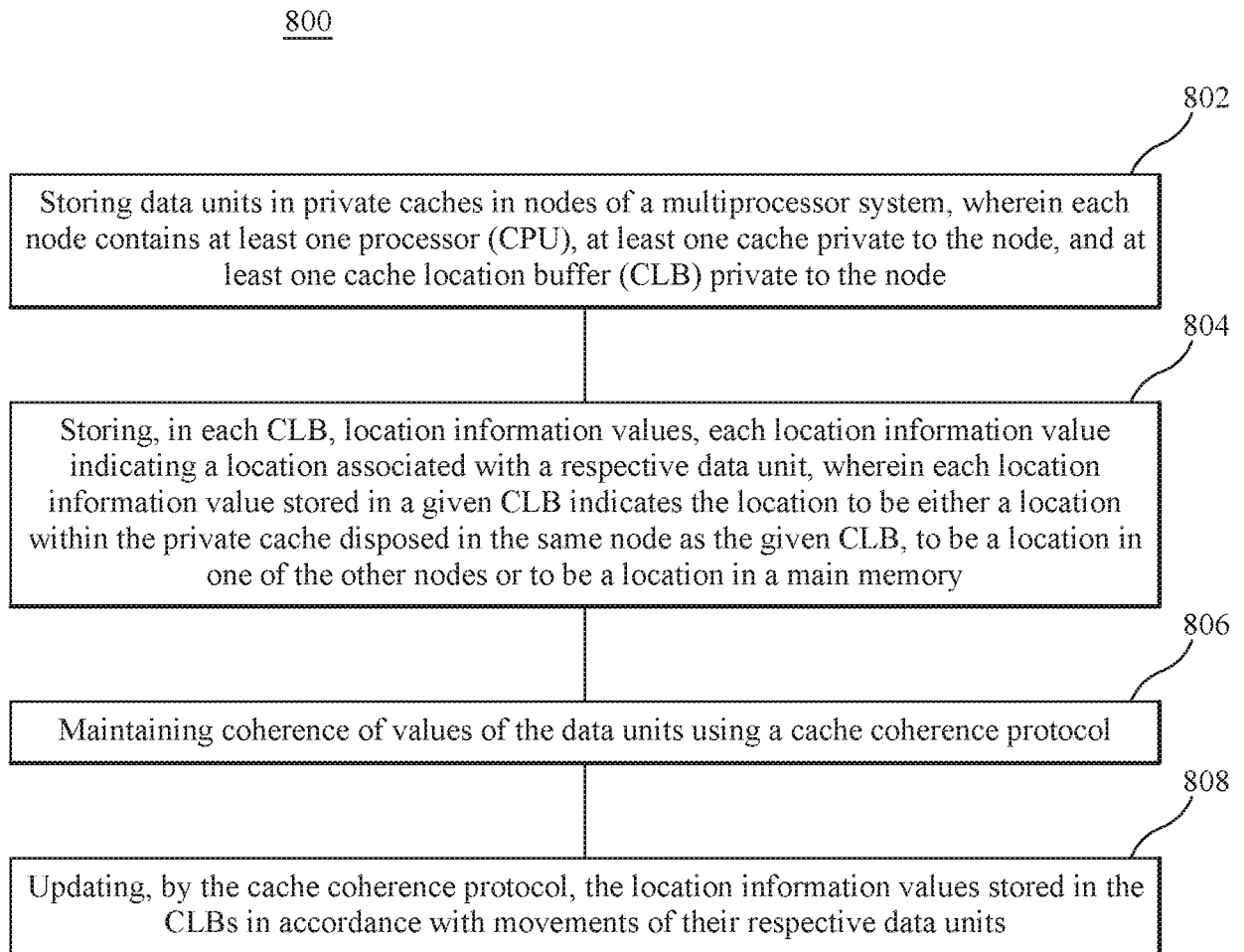


FIG. 8

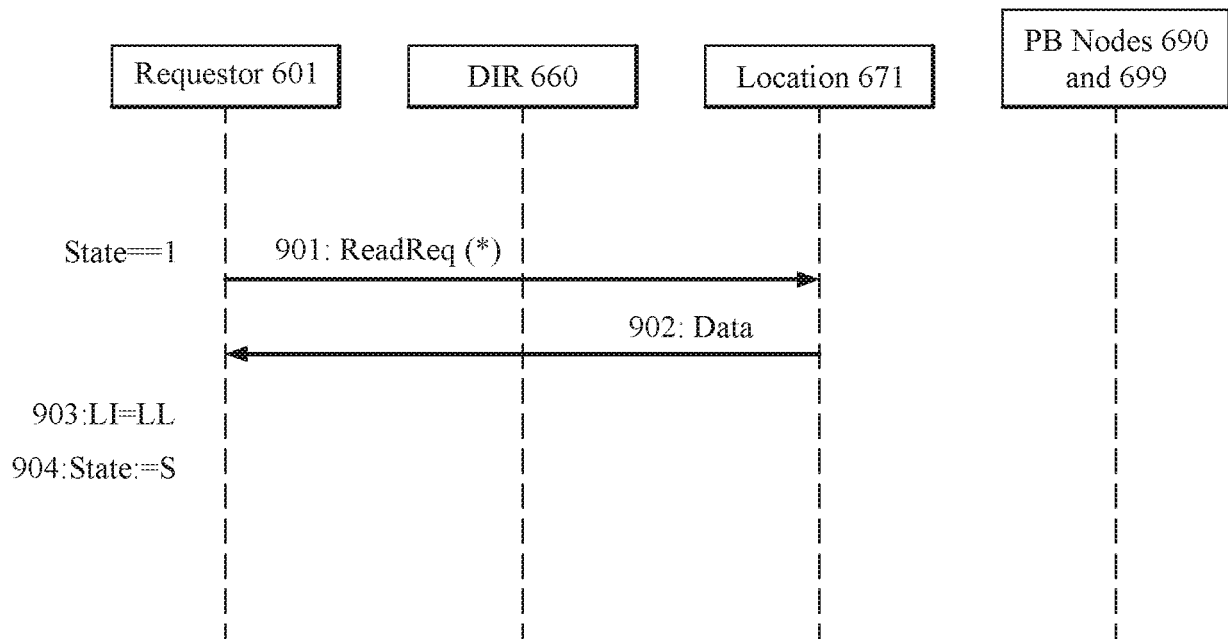


FIG. 9

(*) Outstanding ReadReq need to complete before a node sends an Ack

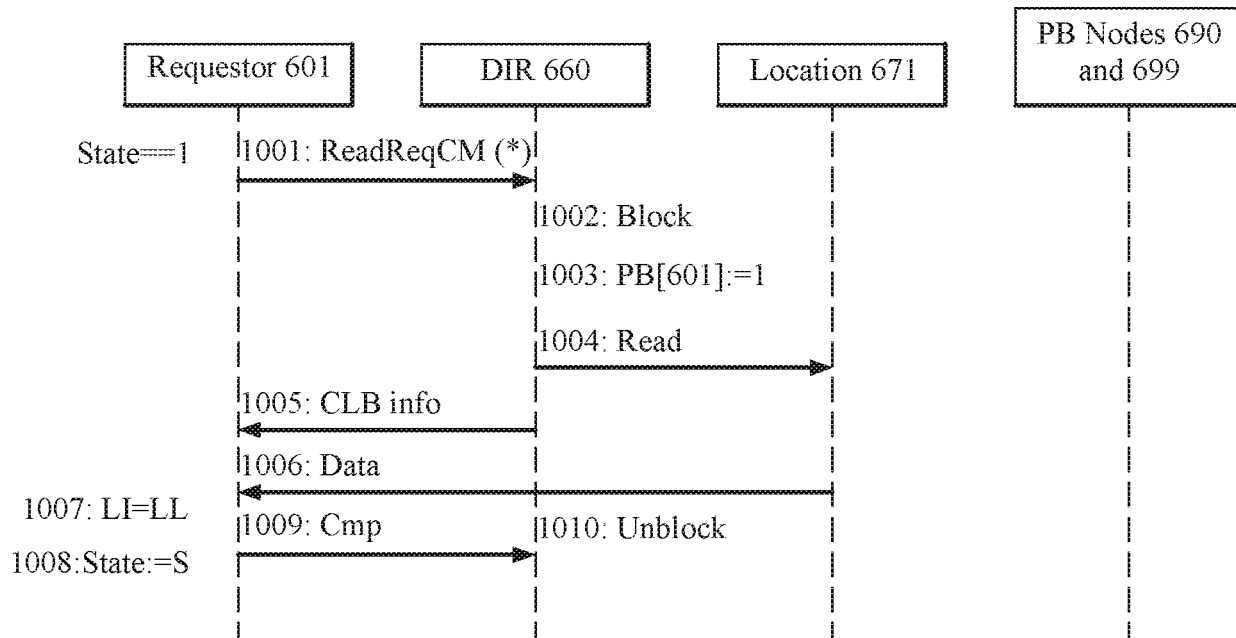


FIG. 10

(*) Outstanding ReadReqCM do not need to complete before a sending an Ack

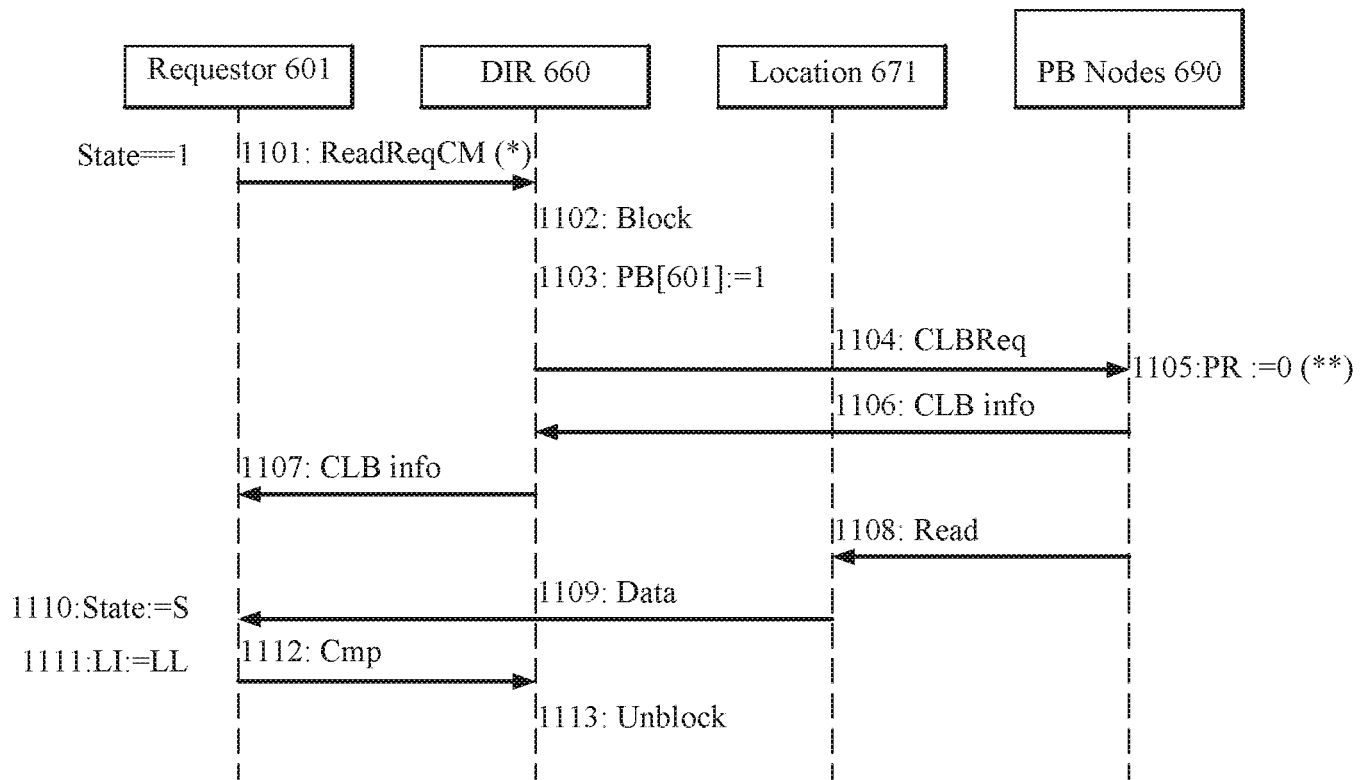


FIG. 11

- (*) Outstanding ReadReqCM do not need to complete before a sending an Ack
- (**) Wait until all the node's outstanding ReadReq fot this data unit have completed

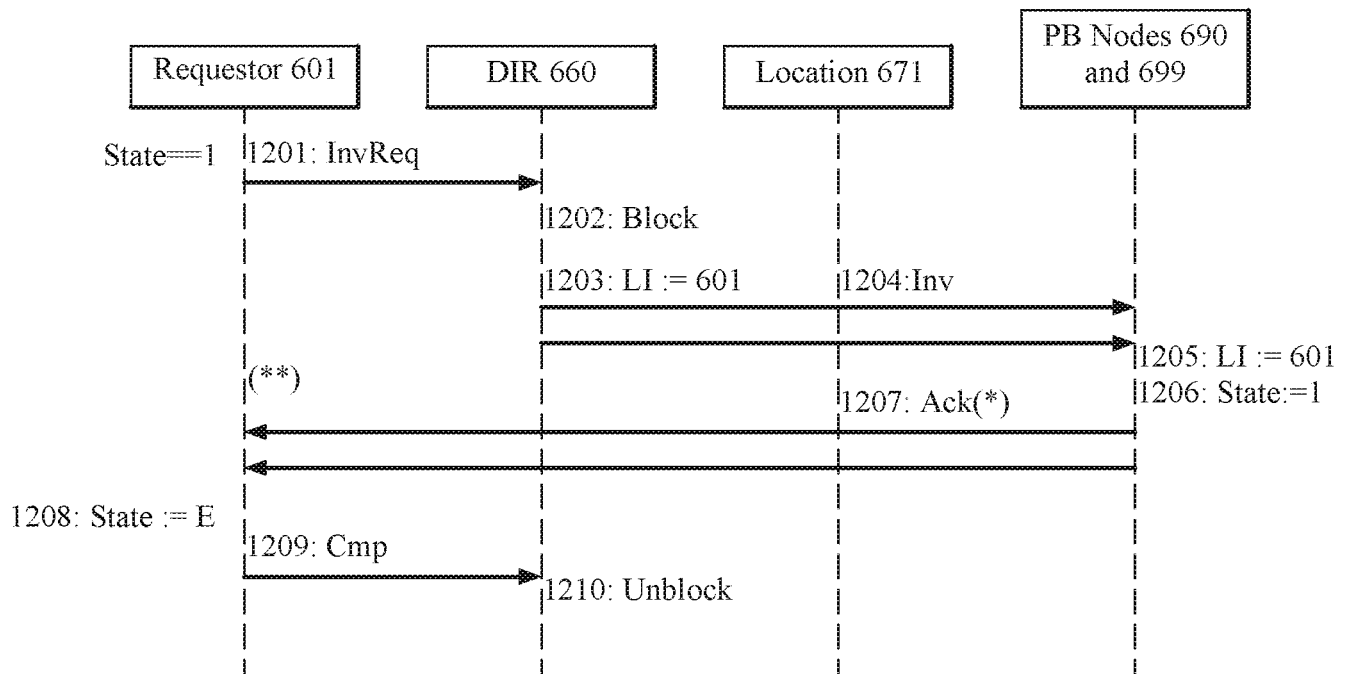


FIG. 12

(*) Do not send ACK until all outstanding ReadReqs have been completed

(**) Requestor may receive read requests for the data unit before Ack have been received

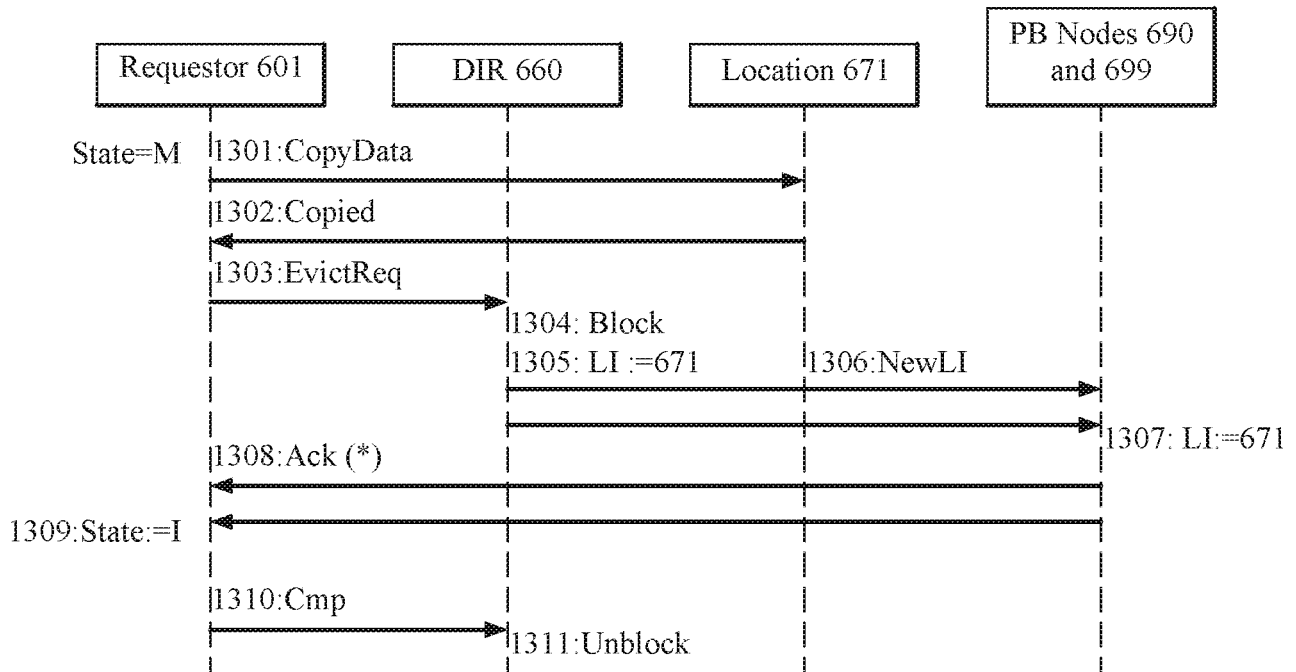


FIG. 13

(*) Do not send ACK unit all outstanding ReadReqs have been completed

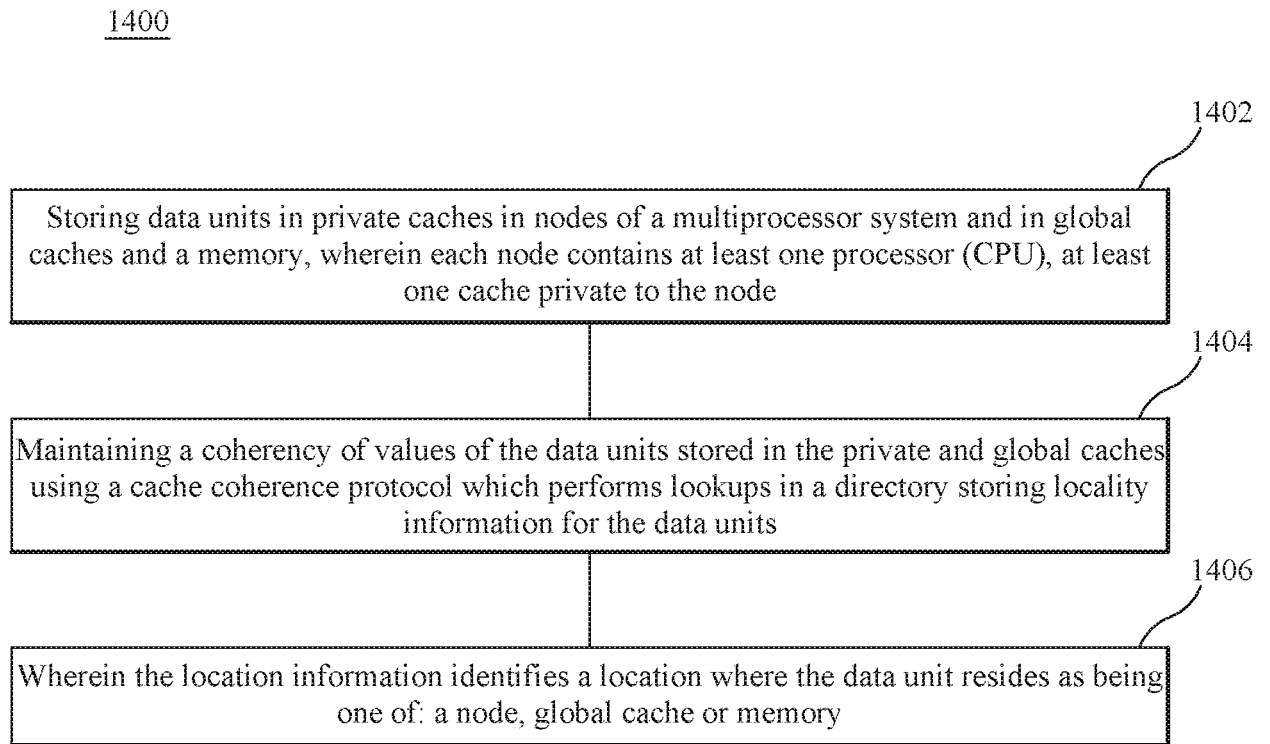


FIG. 14

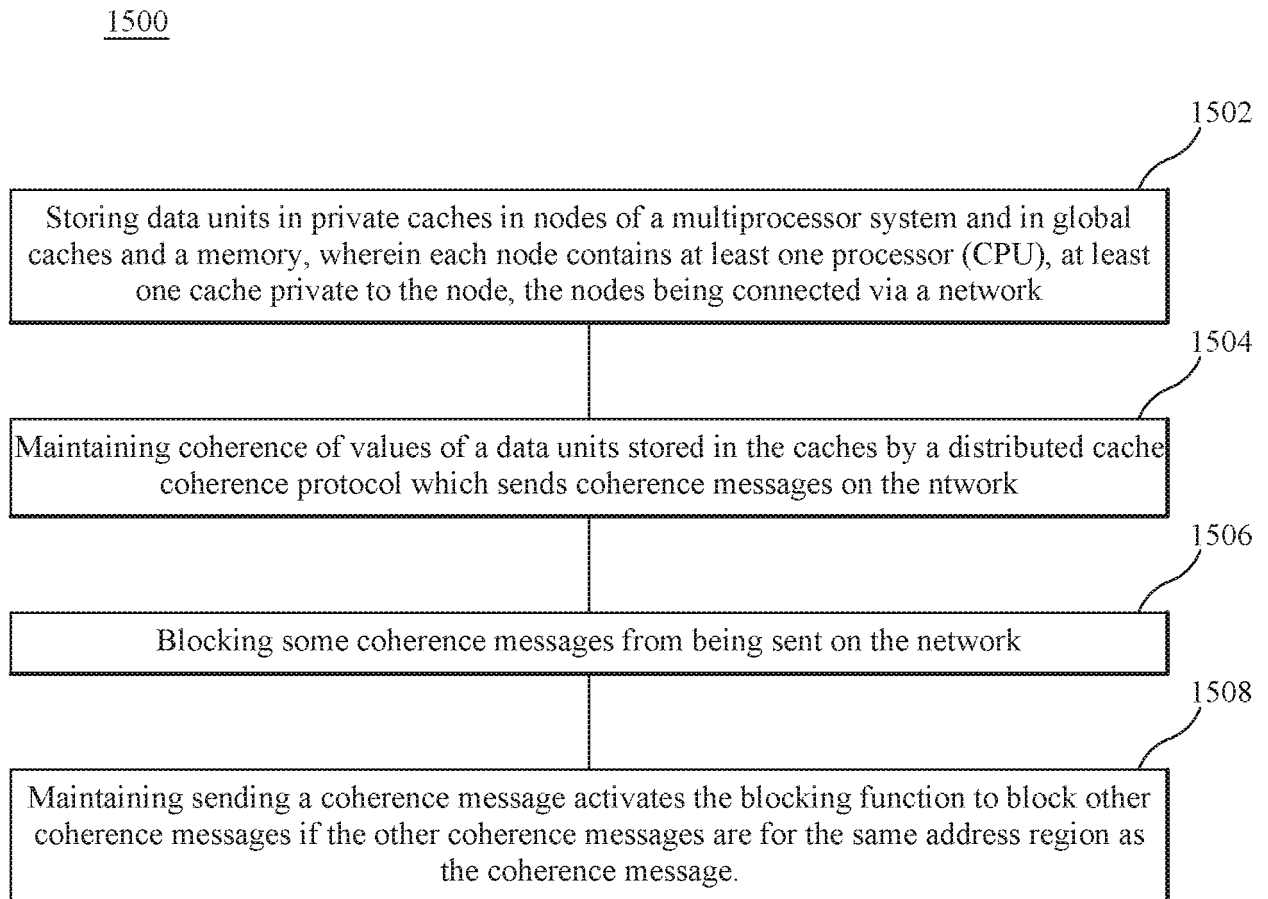


FIG. 15