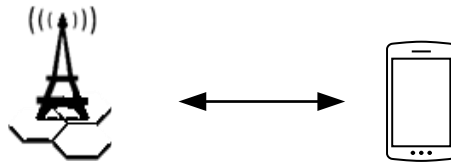
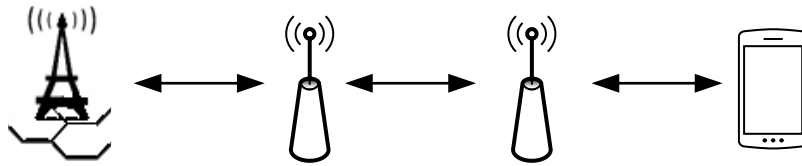


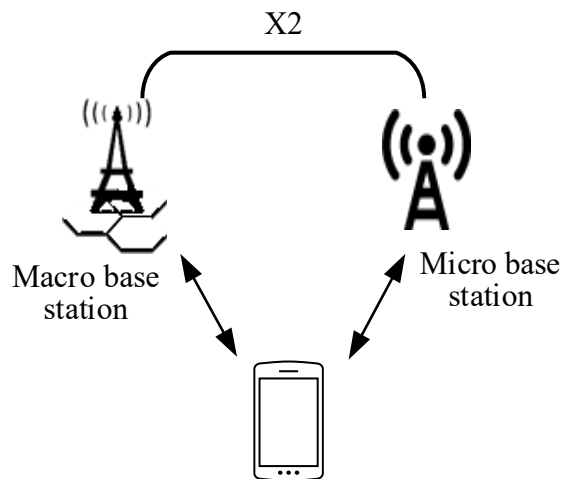
Macro base station



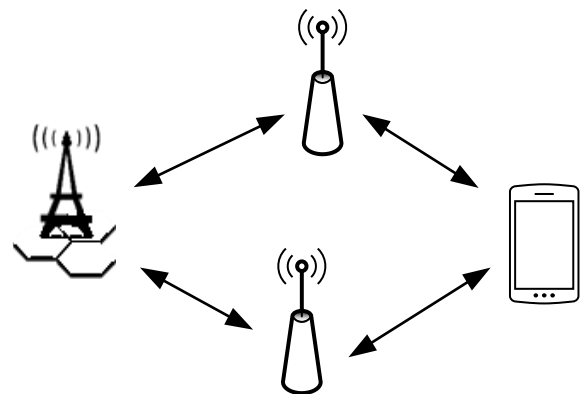
(a) Point-to-point connection



(b) Multi-hop single connection



(c) DC dual connection



(d) Multi-hop multi-connection

FIG. 1

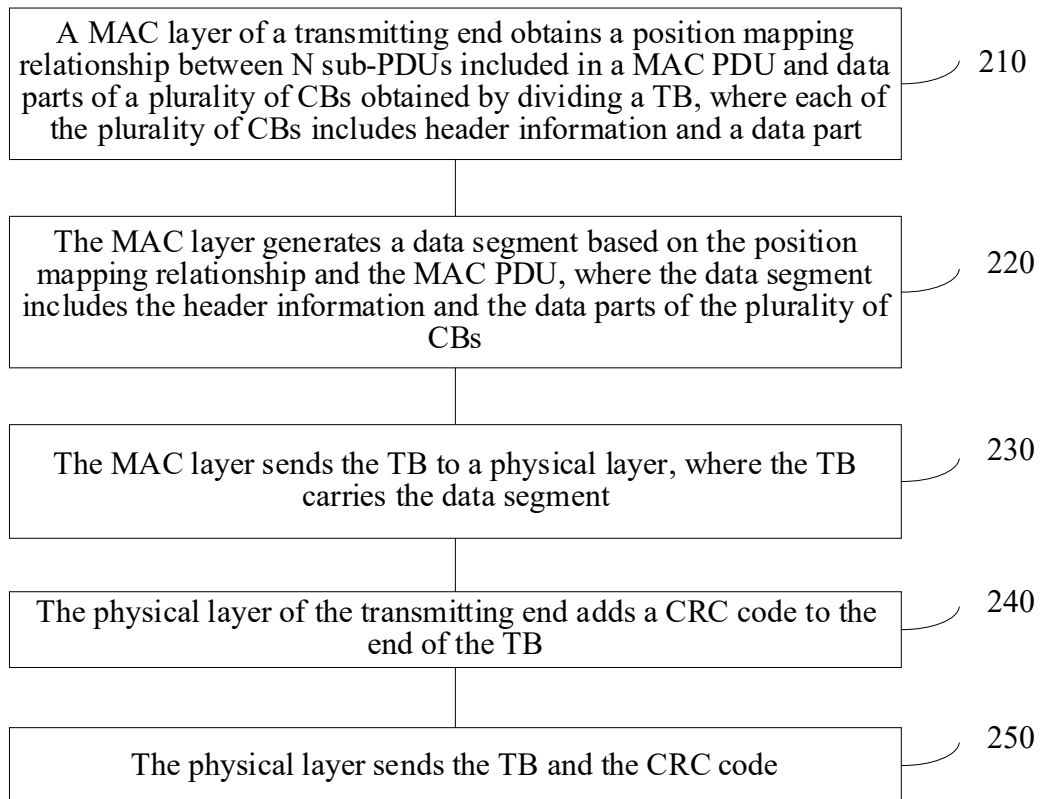
200

FIG. 2

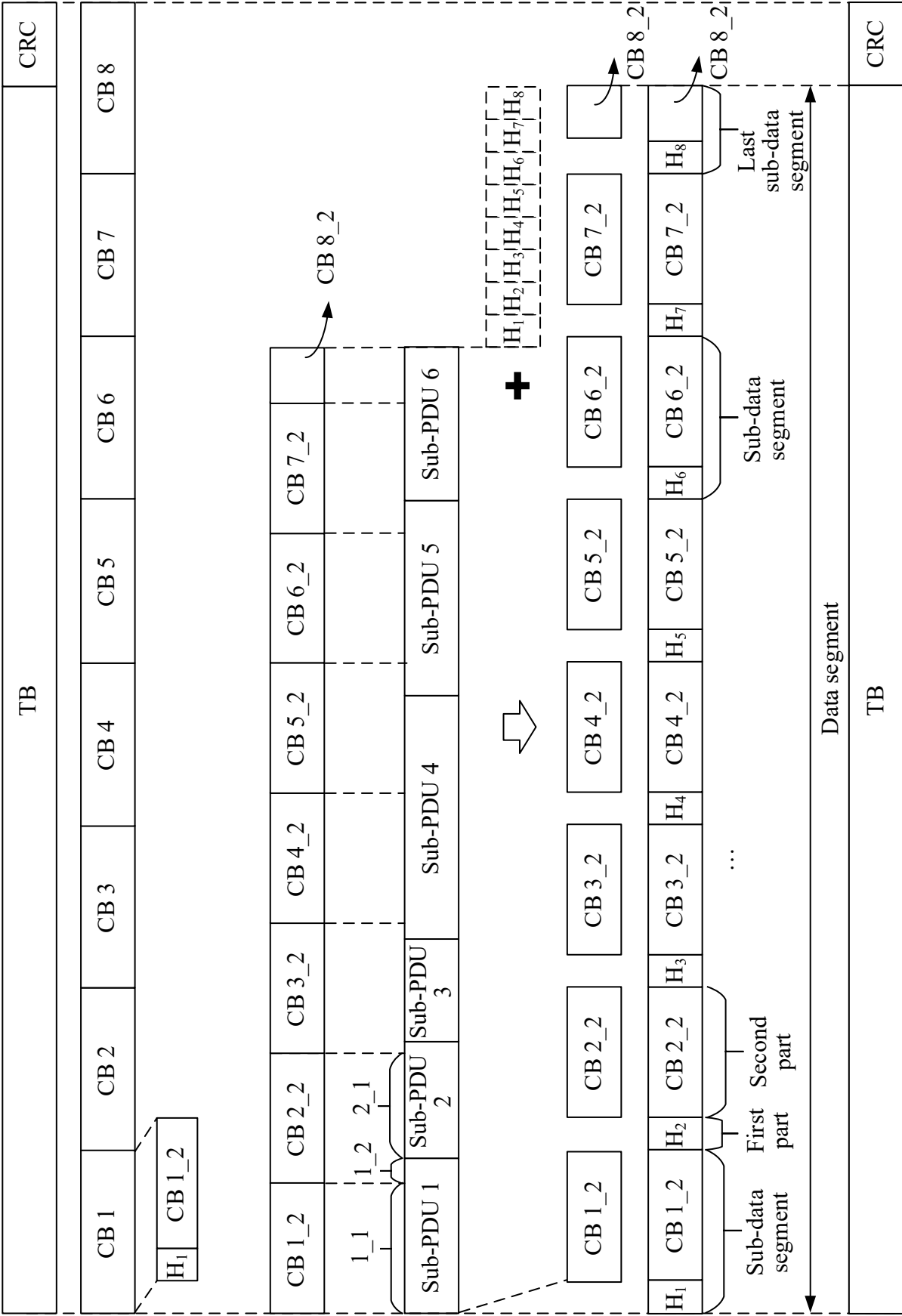


FIG. 3

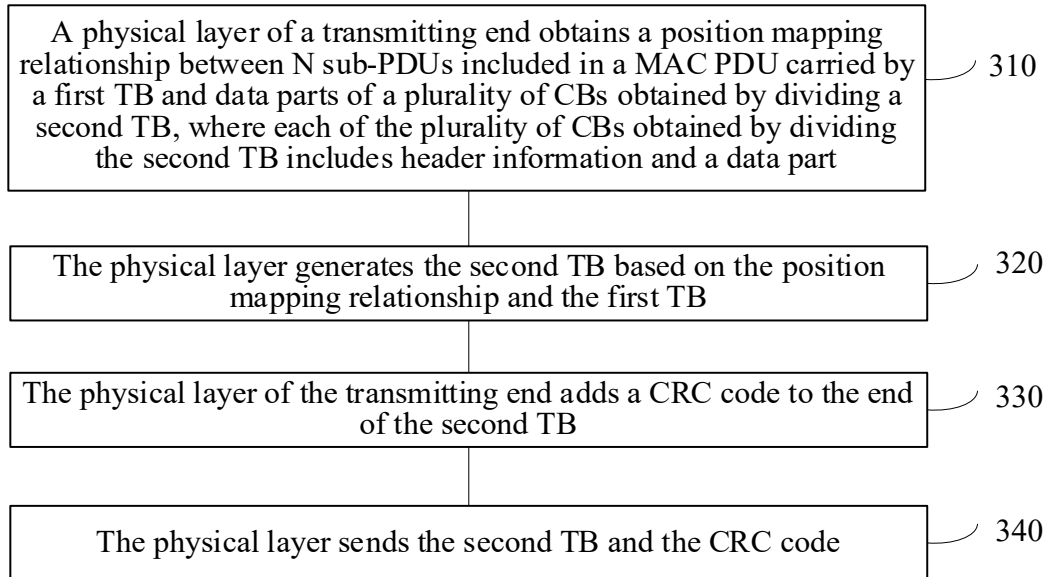
300

FIG. 4

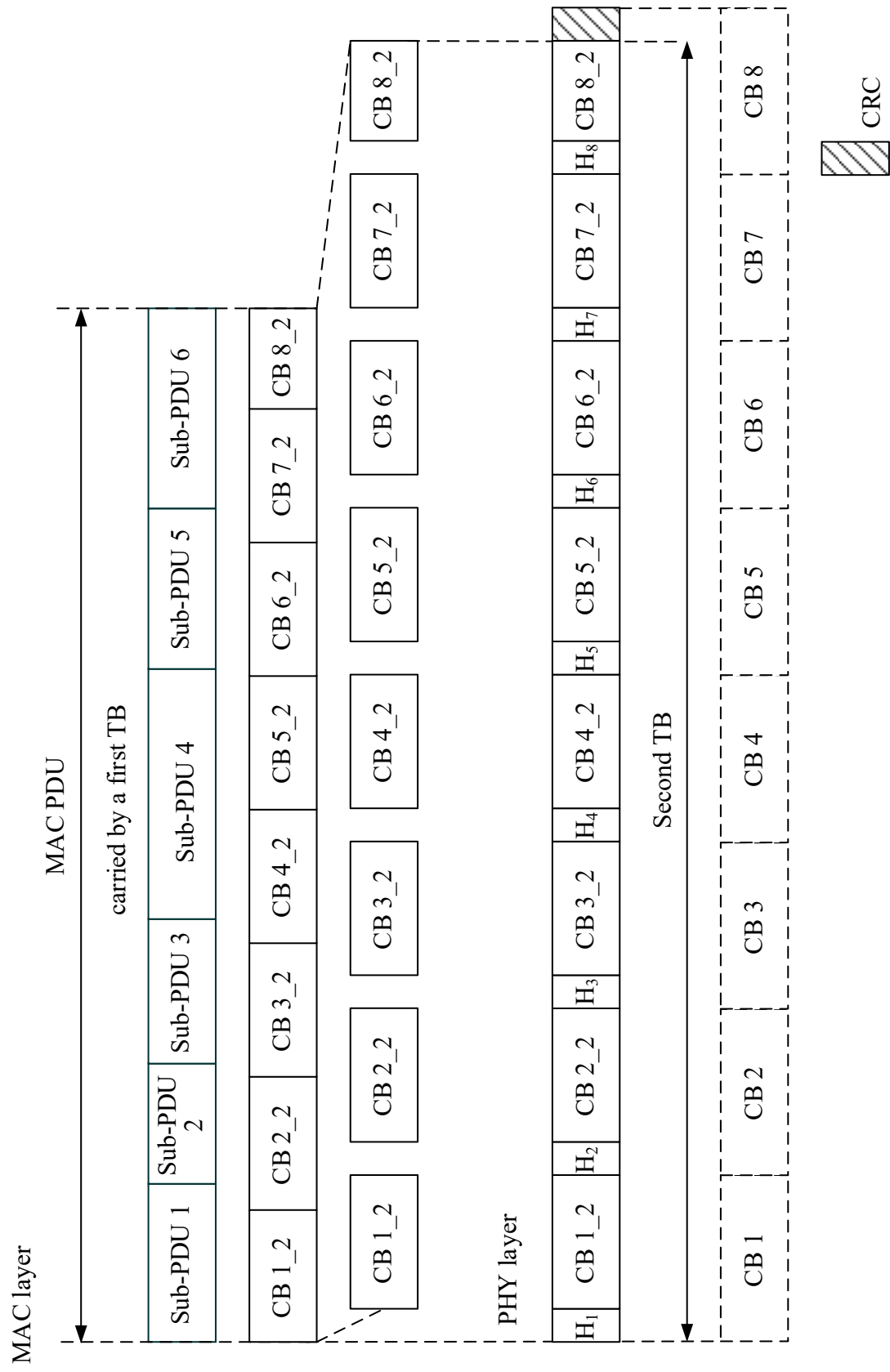


FIG. 5

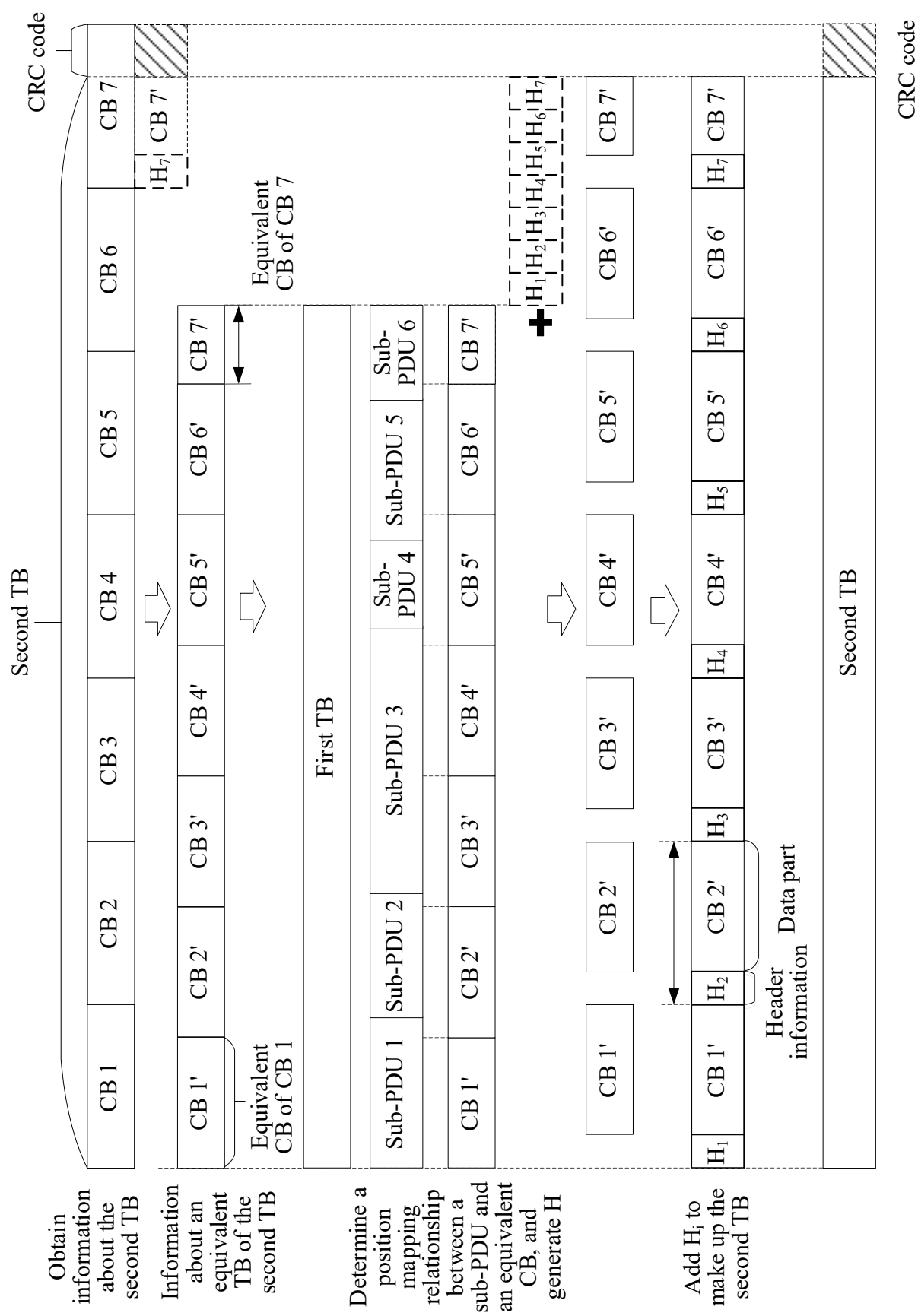


FIG. 6

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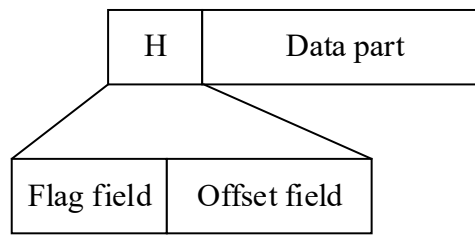


FIG. 7

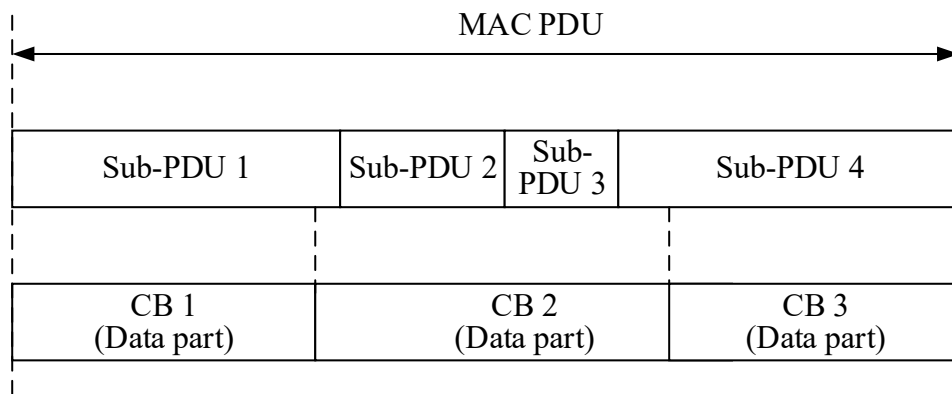


FIG. 8

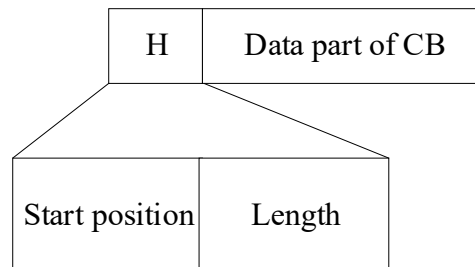


FIG. 9

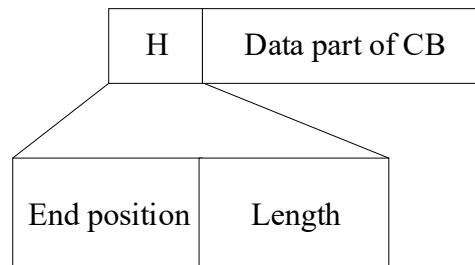


FIG. 10

400

A receiving end receives a TB from a transmitting end, where there is a position mapping relationship between data parts in a plurality of CBs obtained by dividing the TB and N sub-PDUs included in a MAC PDU, each of the plurality of CBs includes header information and a data part, N is greater than or equal to 1, and N is an integer

410

The receiving end obtains one or more complete sub-PDUs of the MAC PDU based on the position mapping relationship

420

FIG. 11

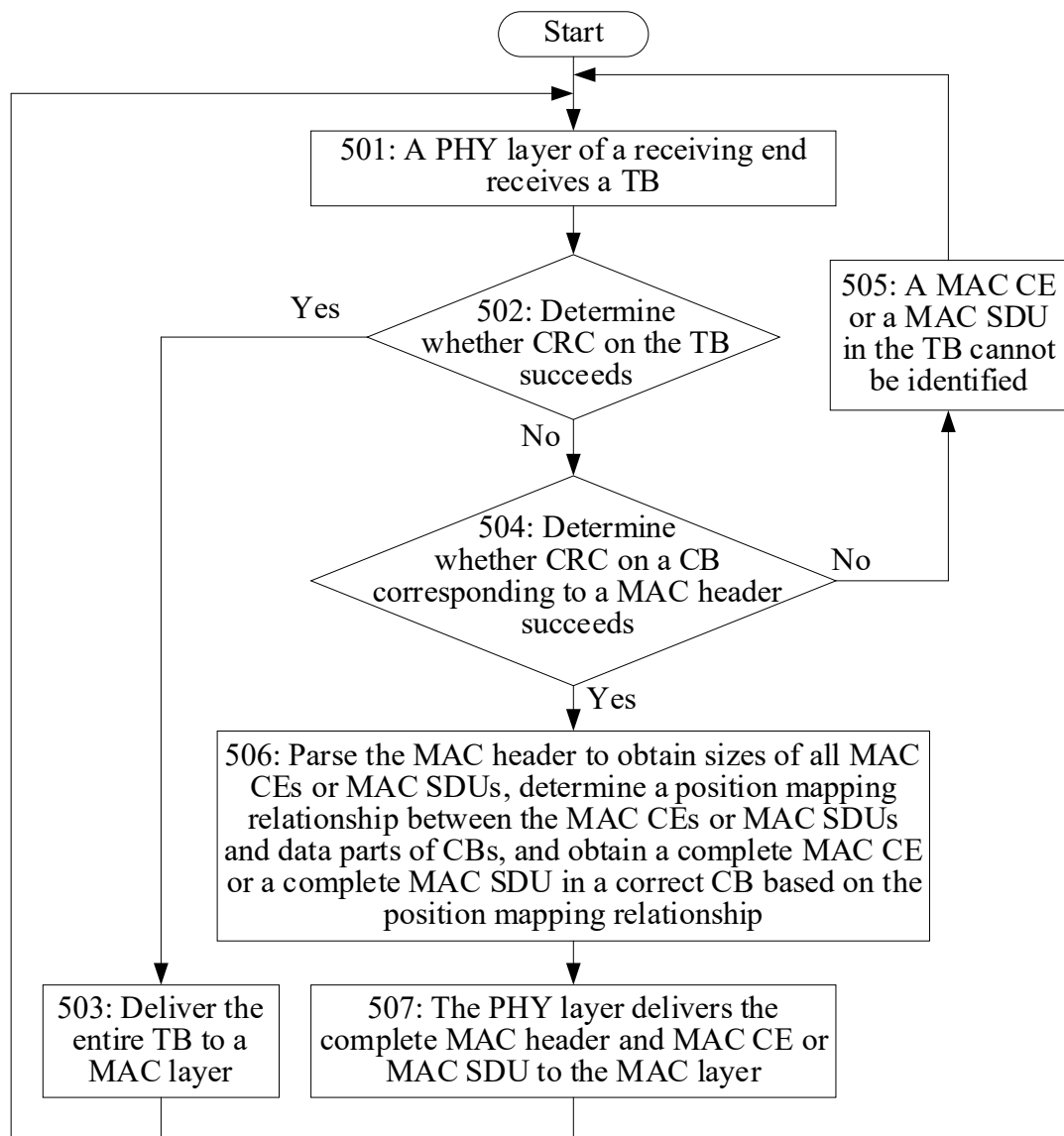


FIG. 12

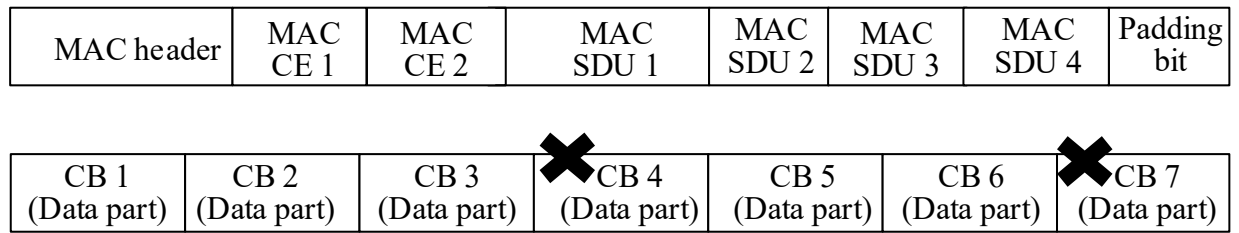


FIG. 13

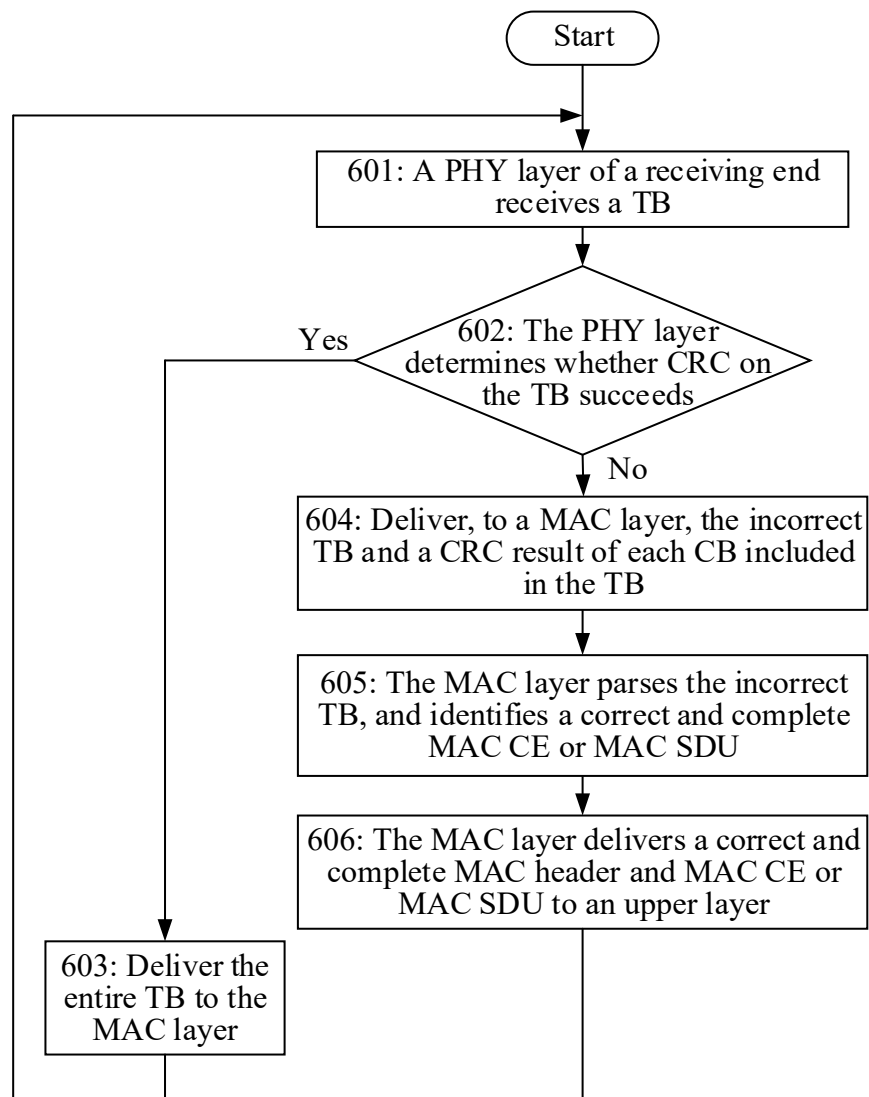


FIG. 14

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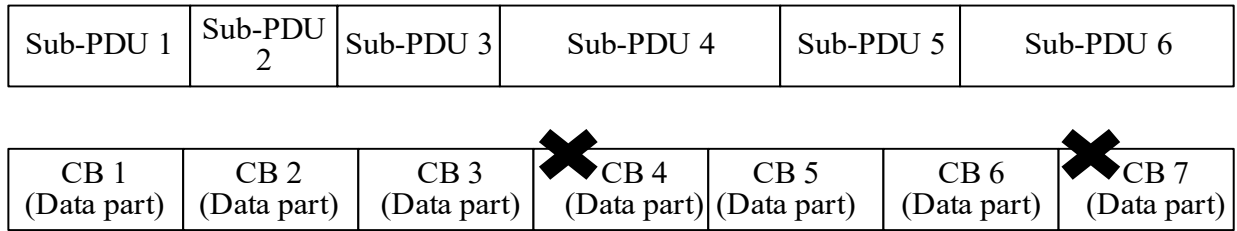


FIG. 15

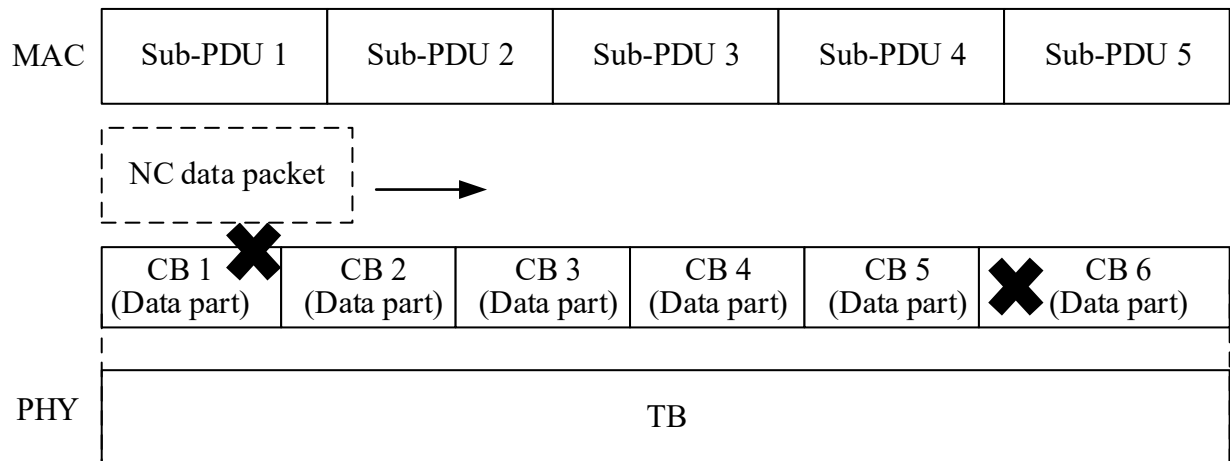


FIG. 16

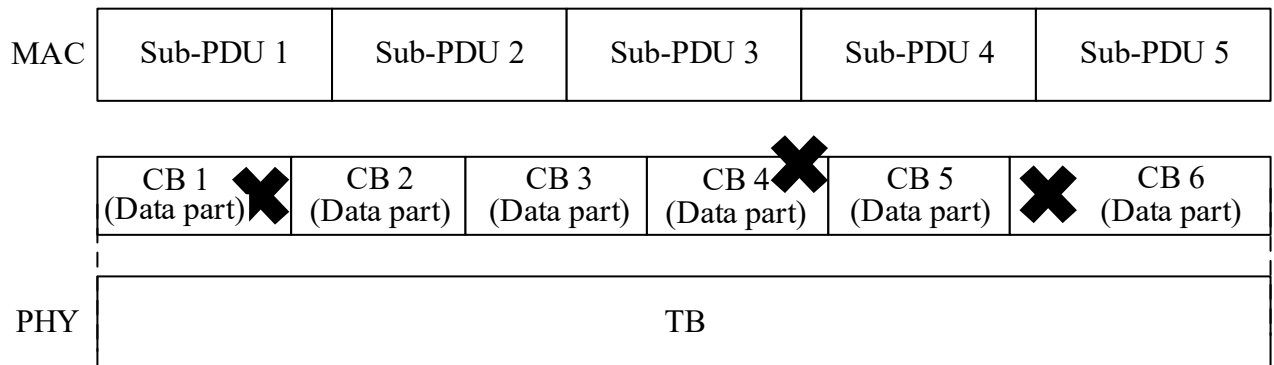


FIG. 17

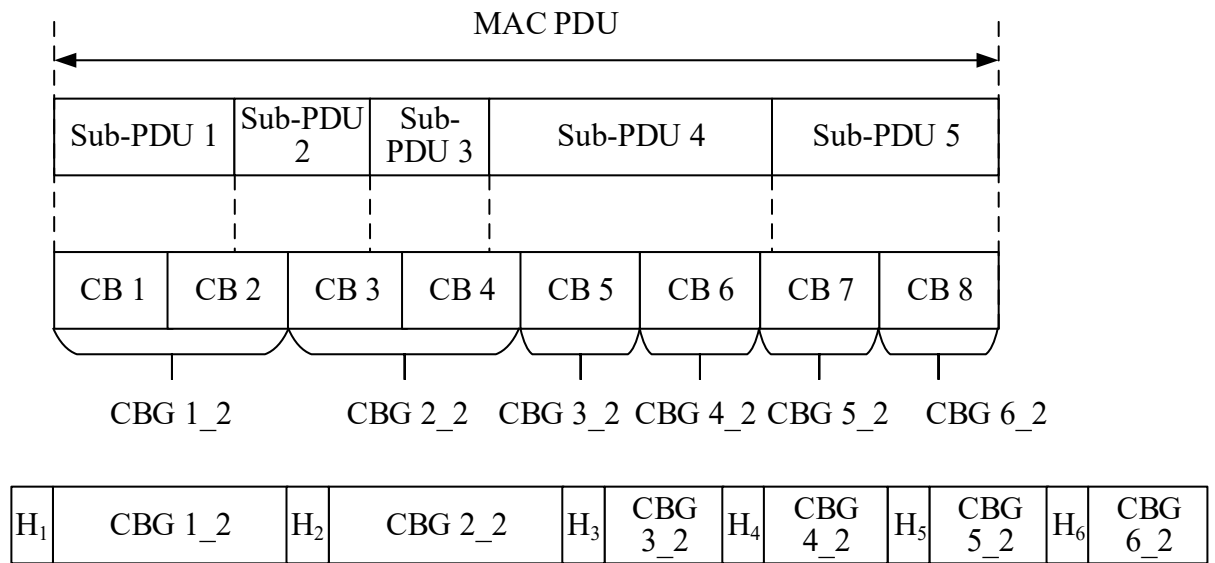


FIG. 18

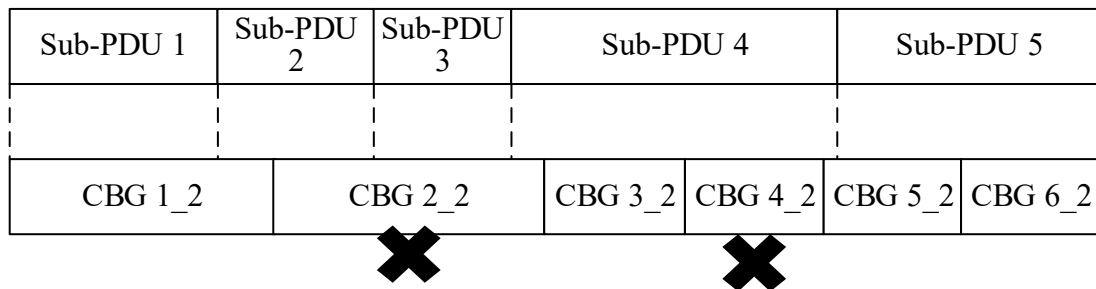


FIG. 19

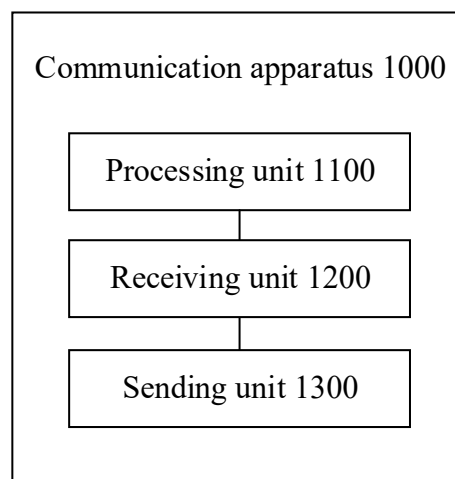


FIG. 20

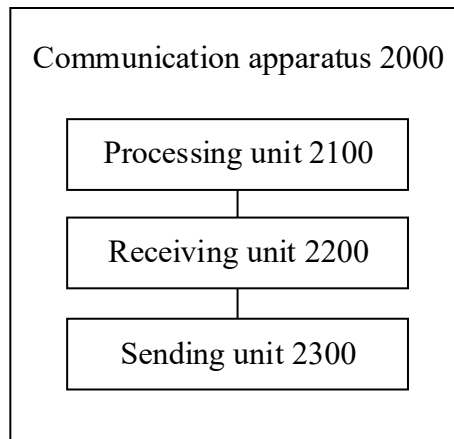


FIG. 21

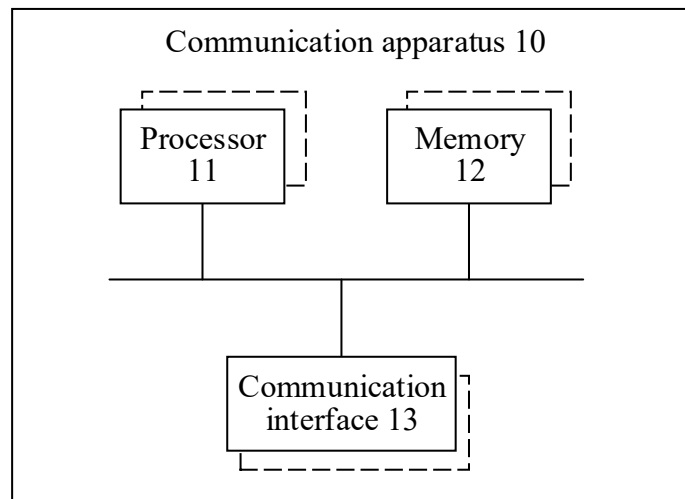


FIG. 22

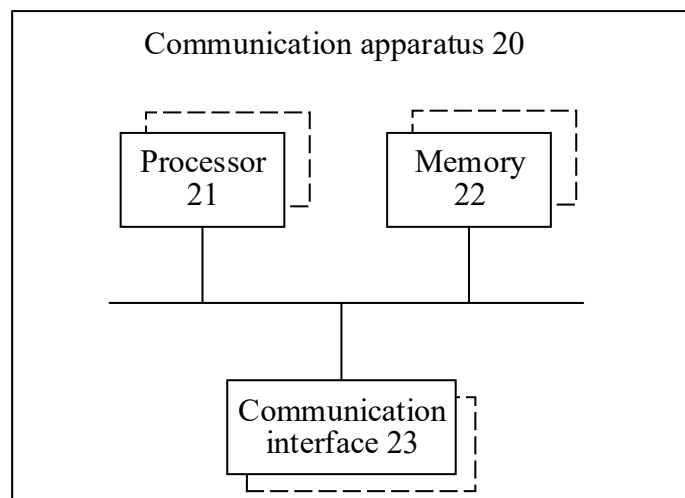


FIG. 23