

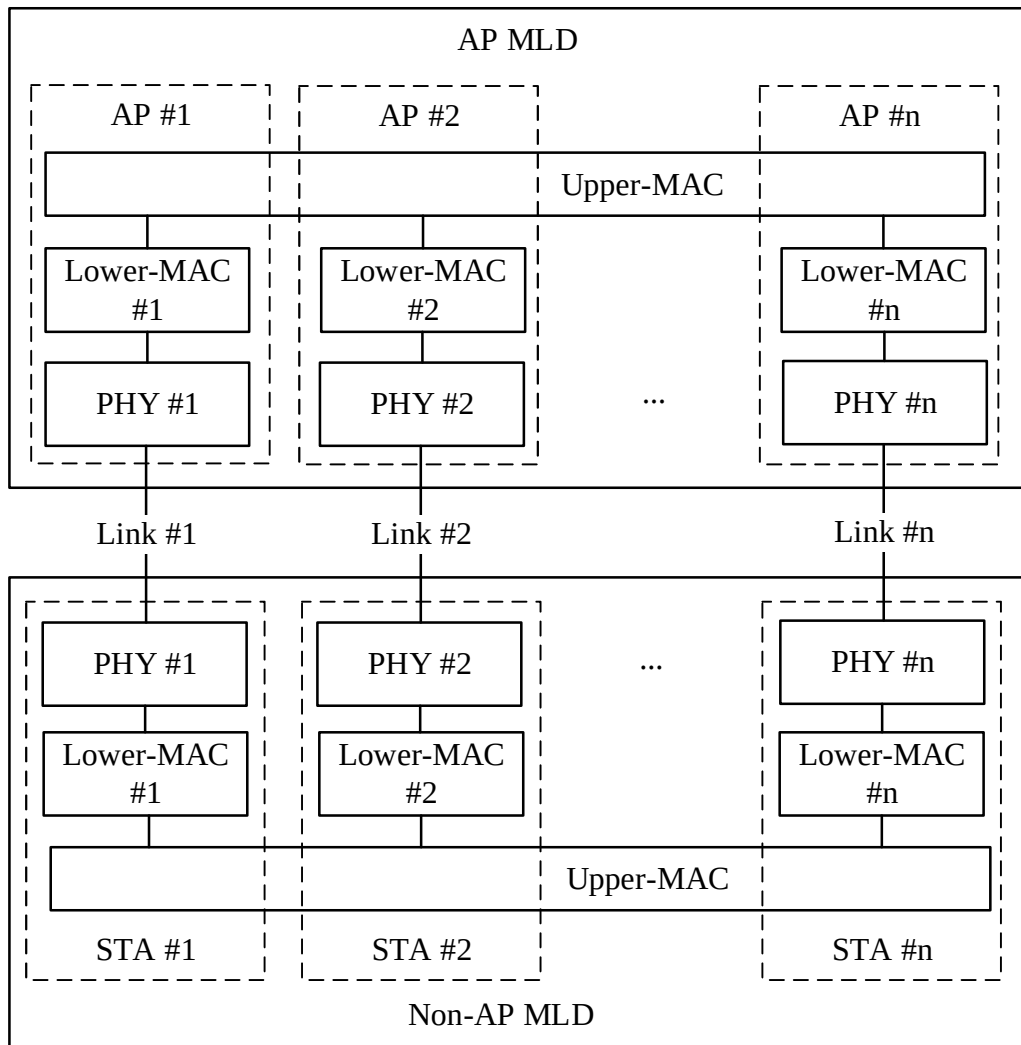


FIG. 1

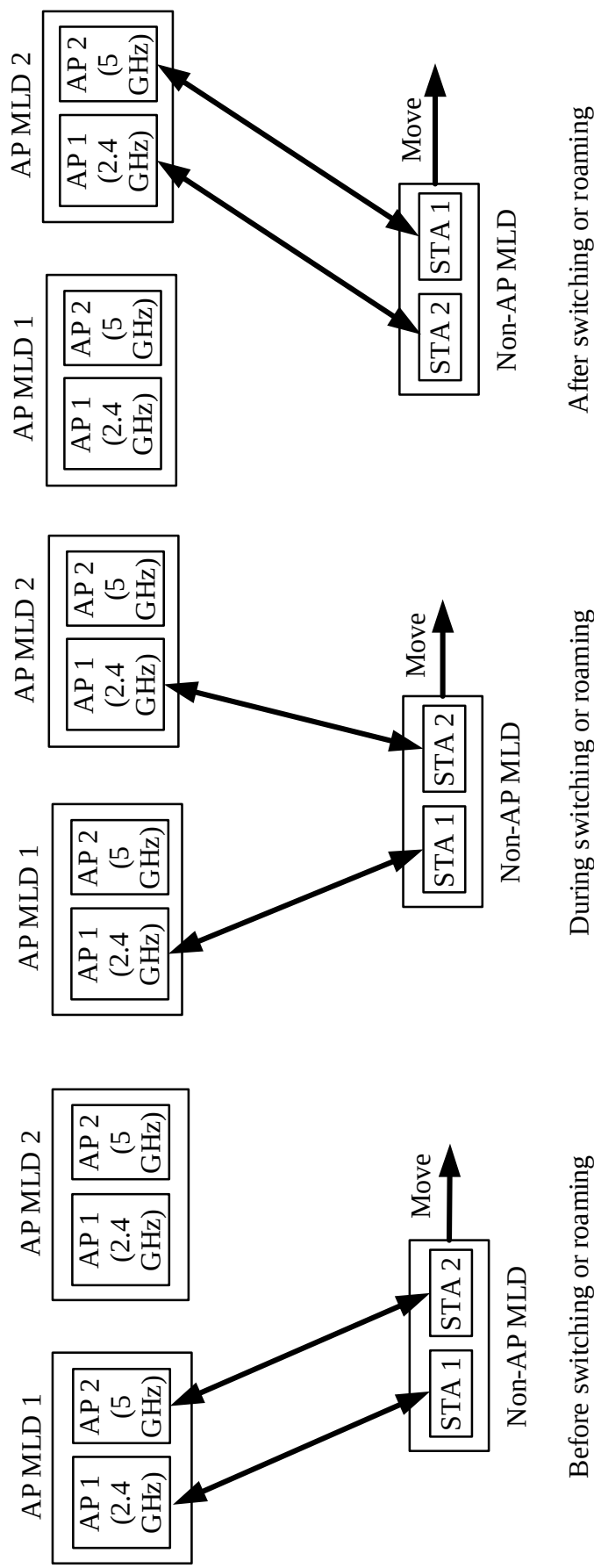


FIG. 2

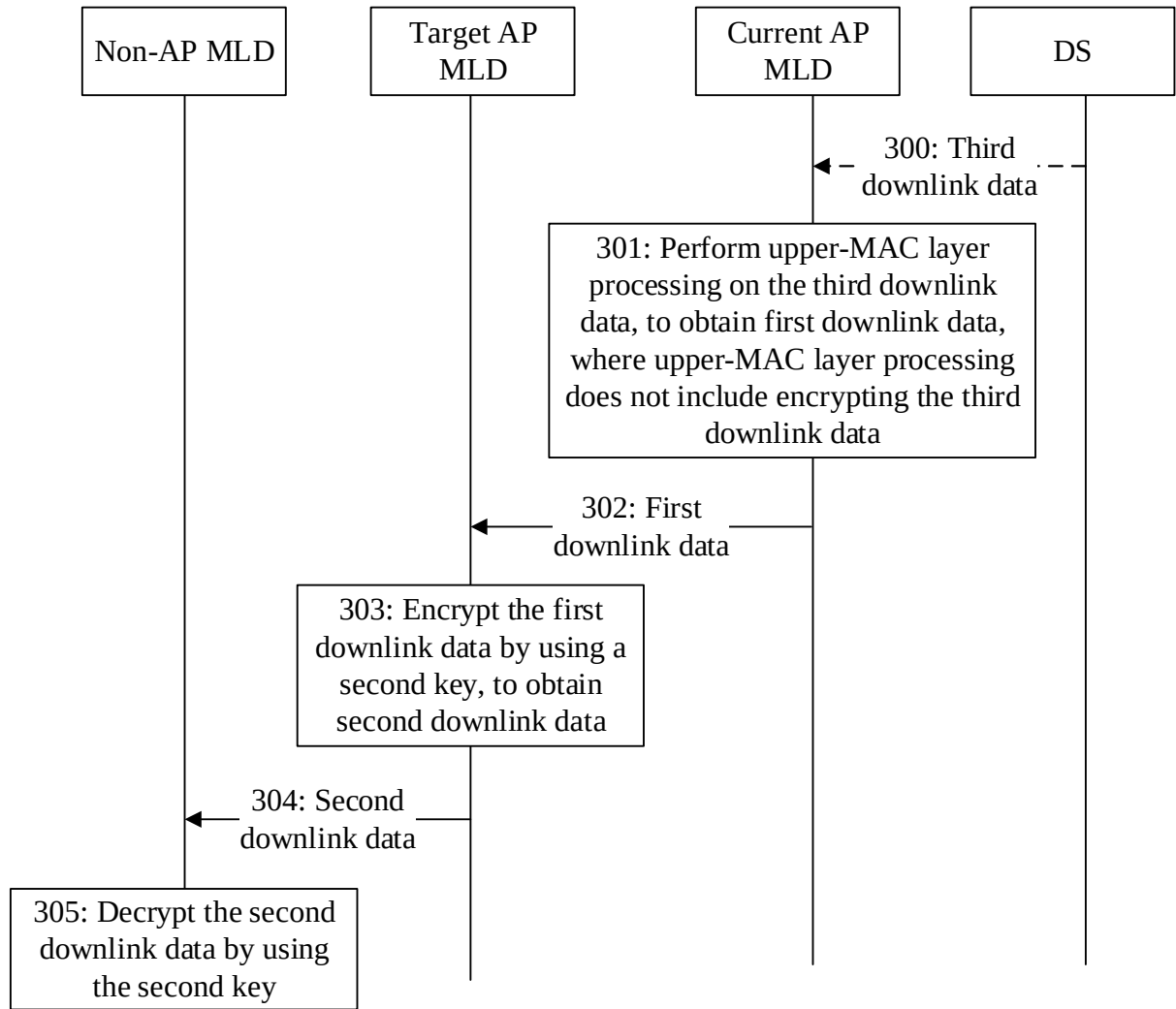


FIG. 3

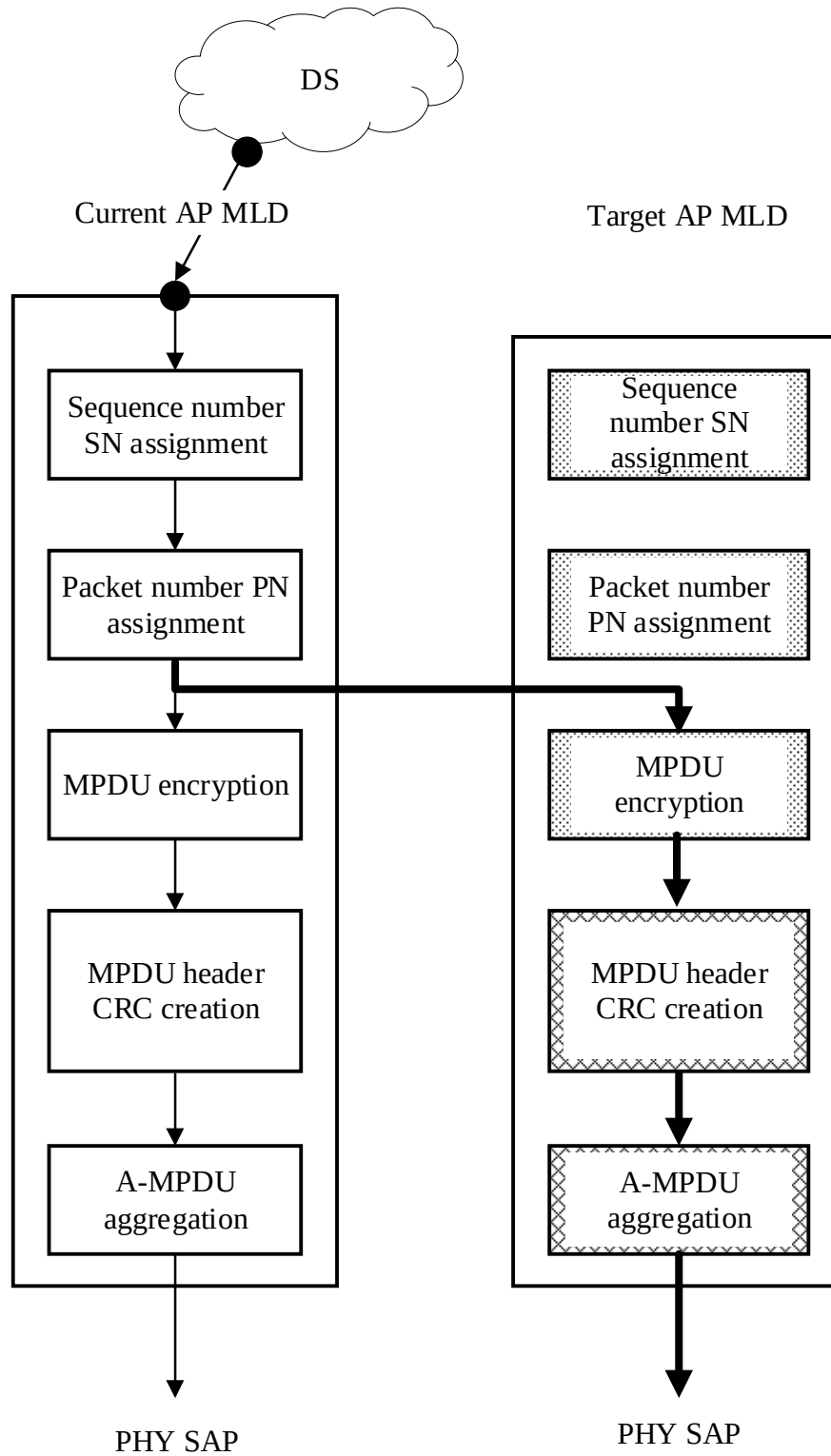


Diagram of a downlink transmit end processing procedure

FIG. 4A

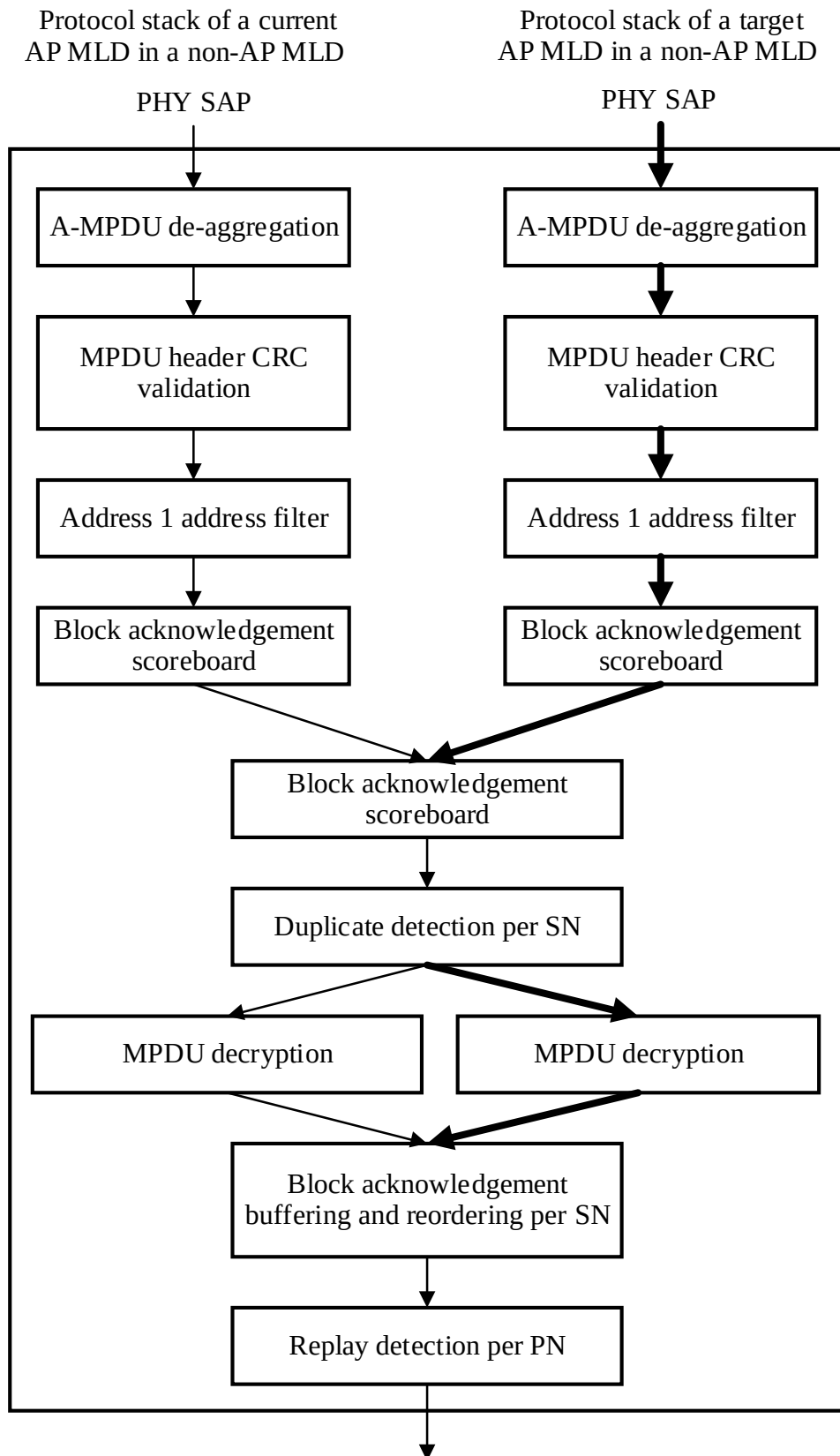


Diagram of a downlink receive end processing procedure

FIG. 4B

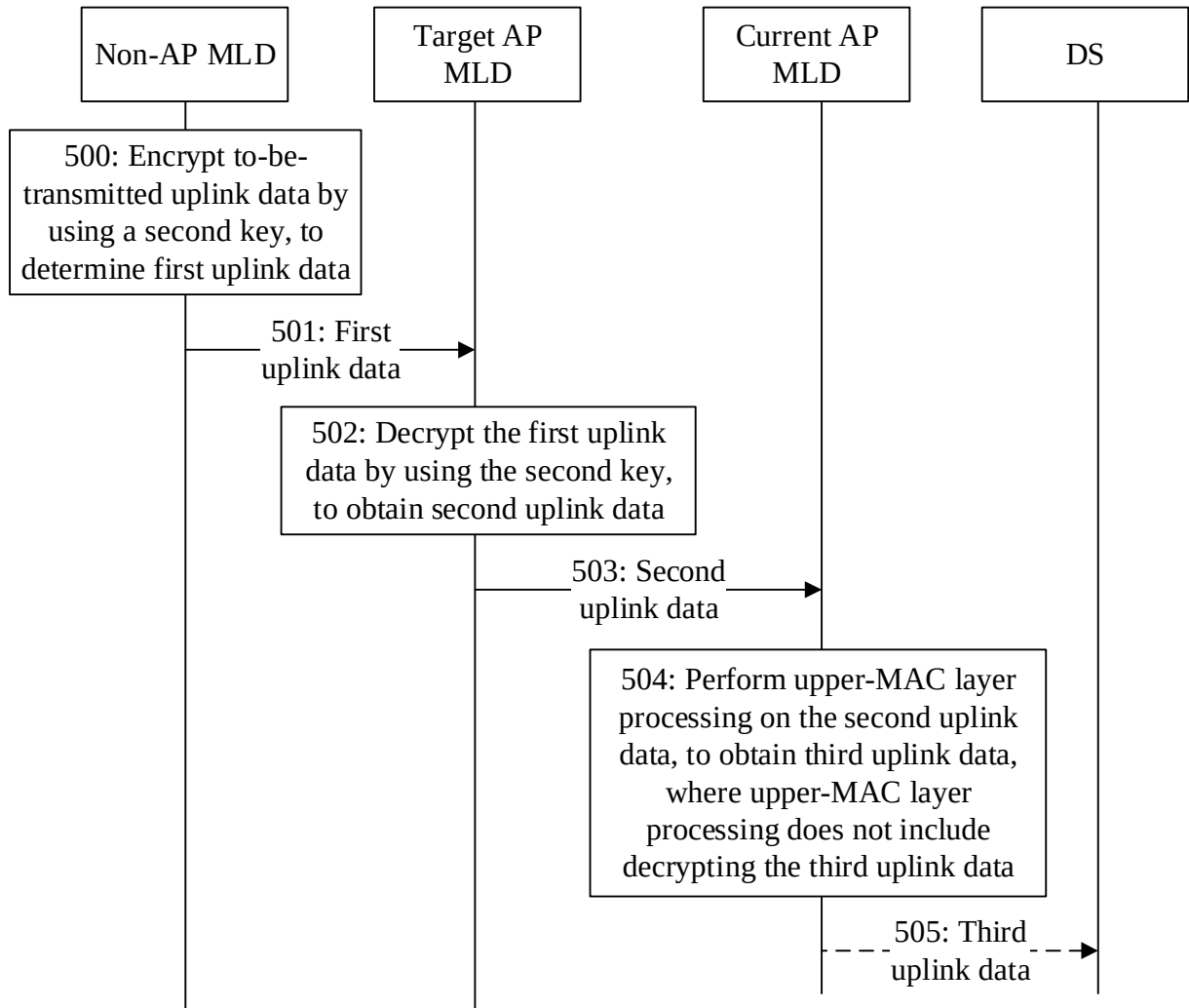


FIG. 5

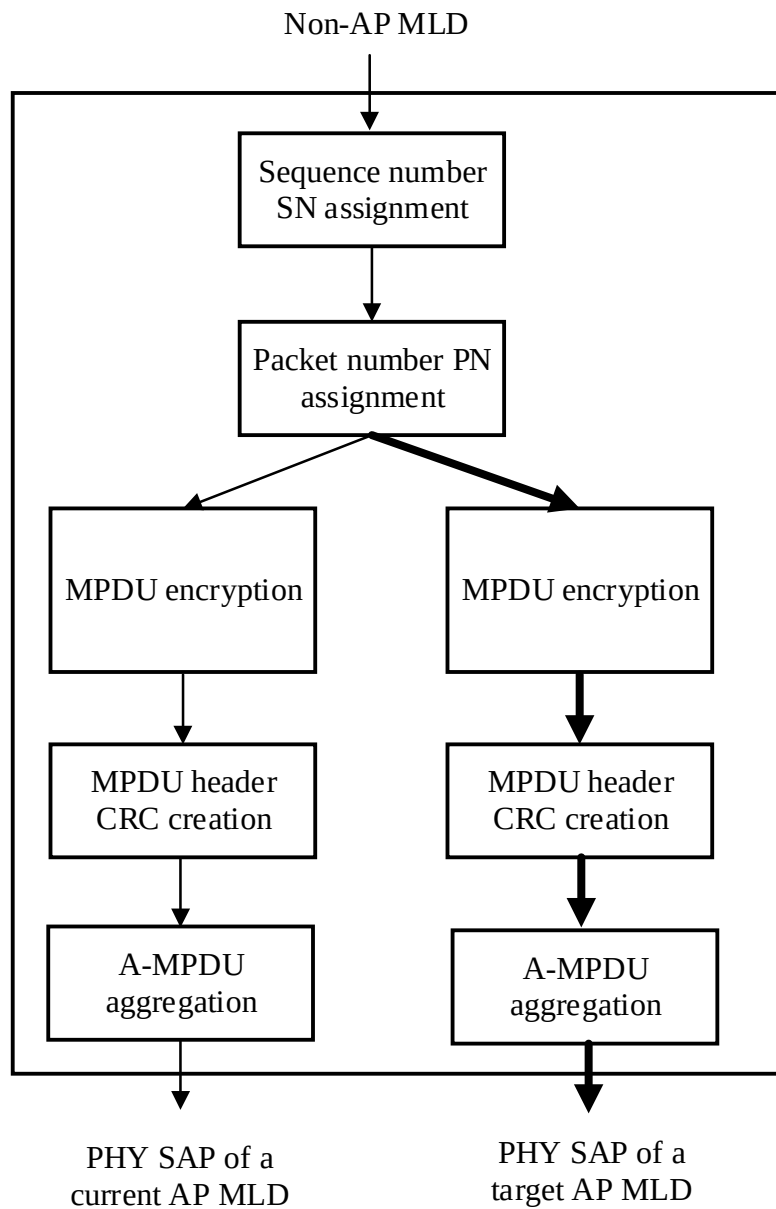


Diagram of an uplink transmit
end processing procedure

FIG. 6A

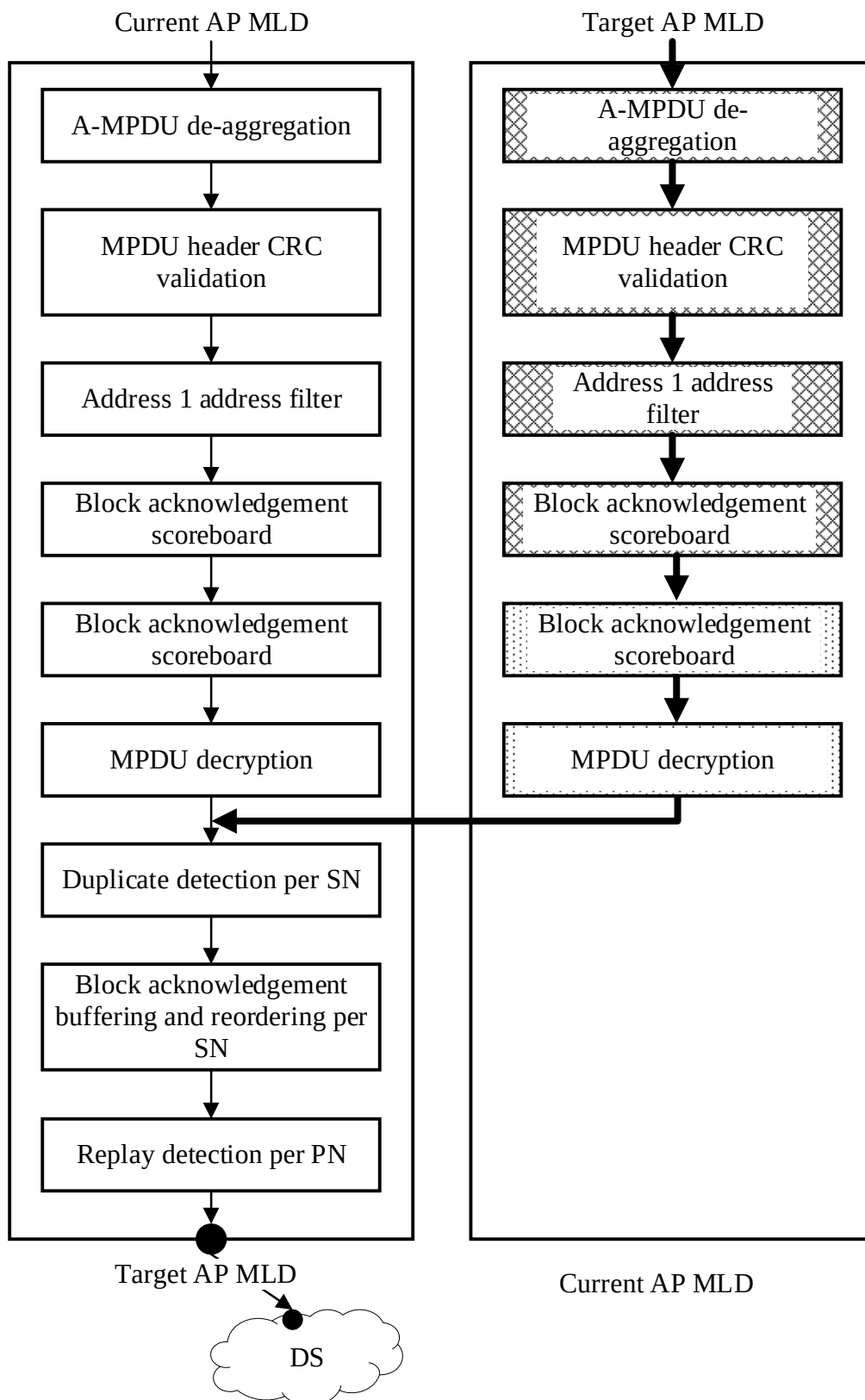


Diagram of an uplink receive end processing procedure

FIG. 6B

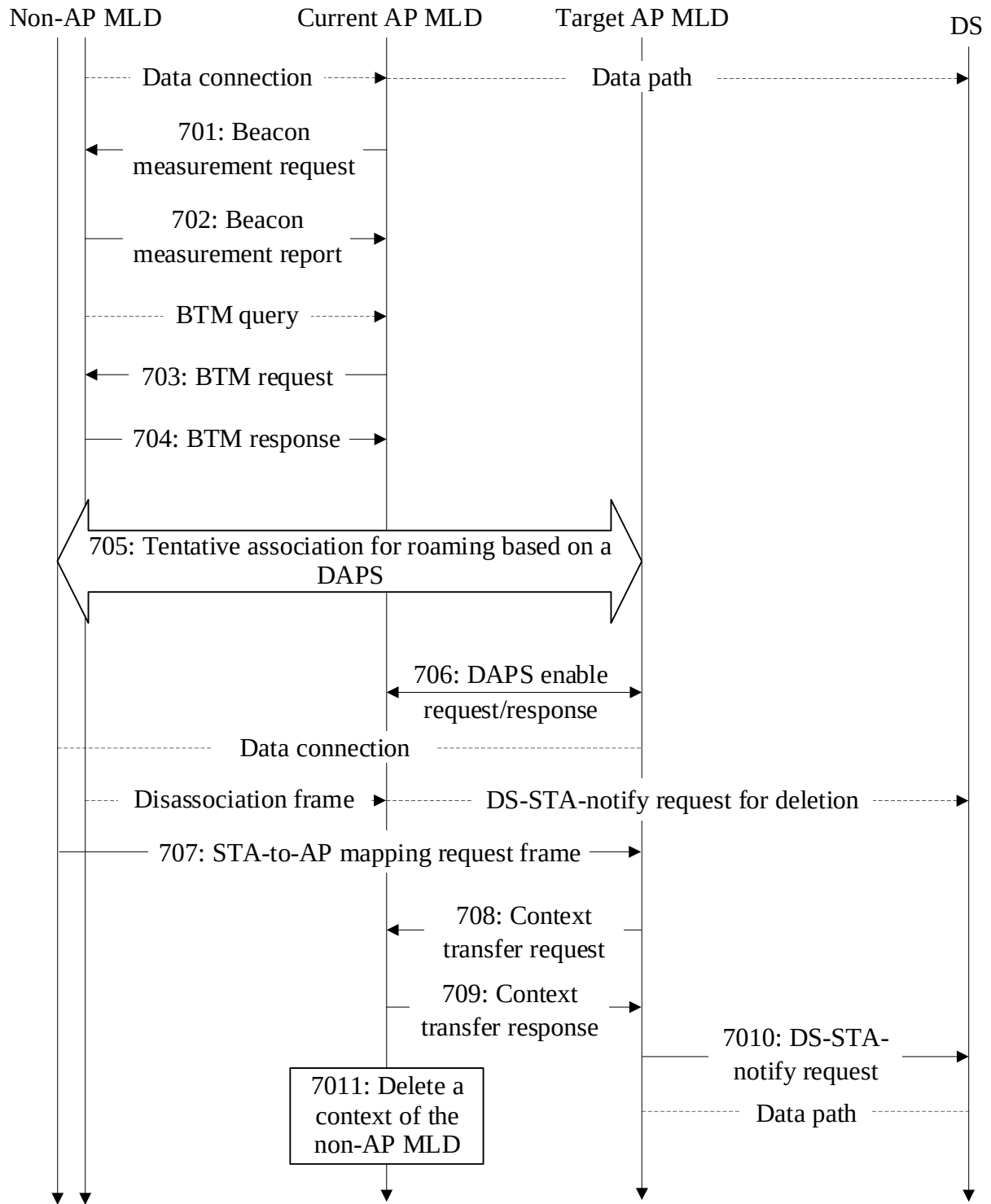


FIG. 7a

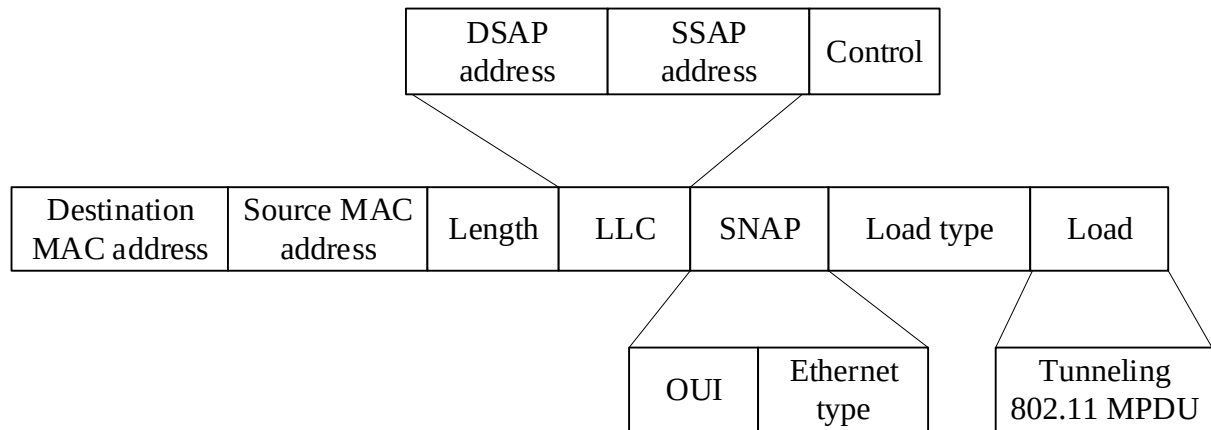


FIG. 7b

Frame control	Address 1	Address 2	Address 3	Sequence control	QoS control	CCMP header	Frame body
Frame control	Address 1	Address 2	Address 3	Sequence control	QoS control	Encryption protocol header	Frame body

FIG. 7c

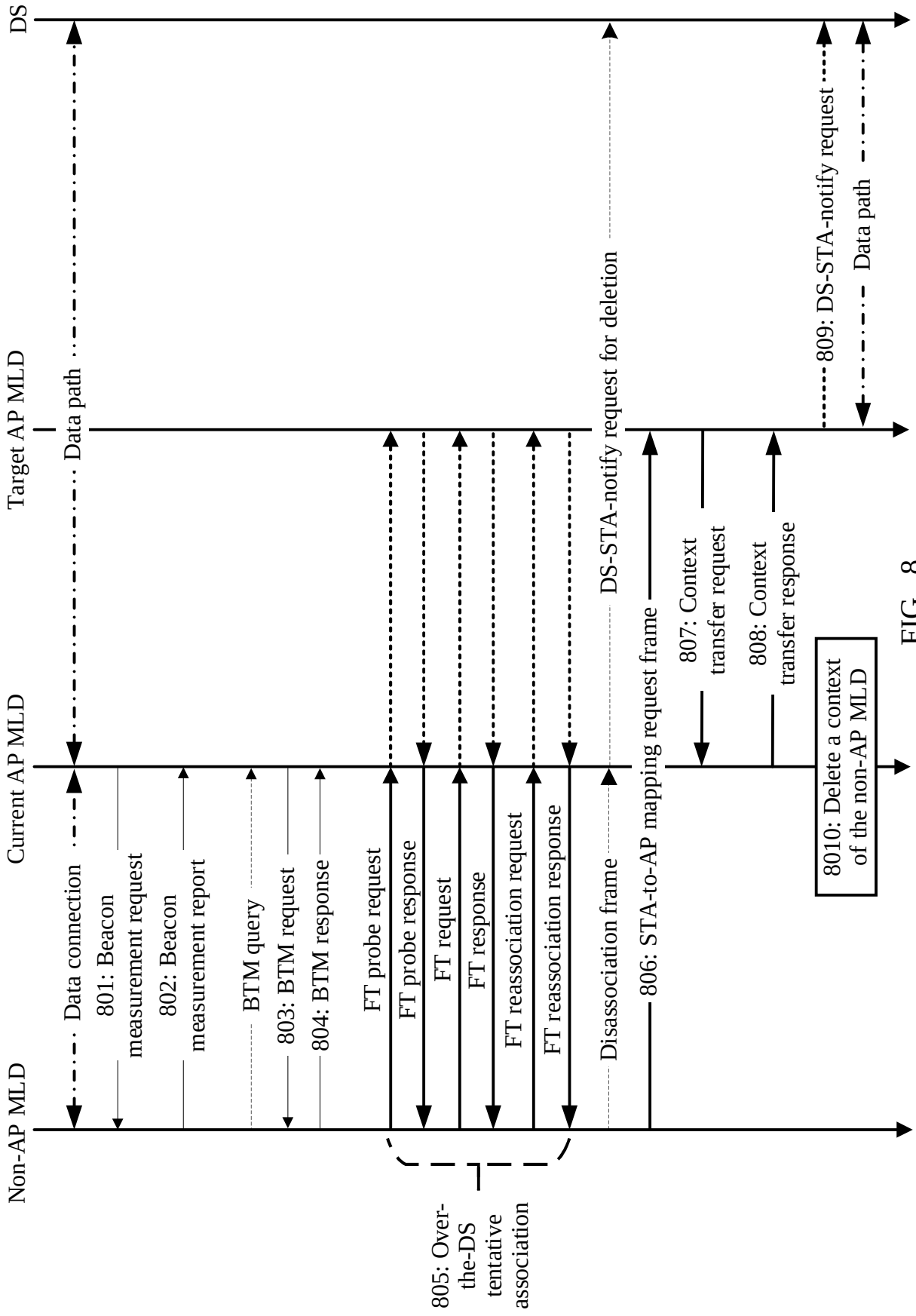


FIG. 8

Category	FT action	MAC address of a non-AP MLD	MAC address of a target AP MLD	Frame body
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FIG. 9

Category	Wireless measurement action	Dialog token	Quantity of repeated measurements	Measurement request element
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FIG. 10

Field identifier	Length	Extended field identifier	Link identifier in a bitmap form
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FIG. 11

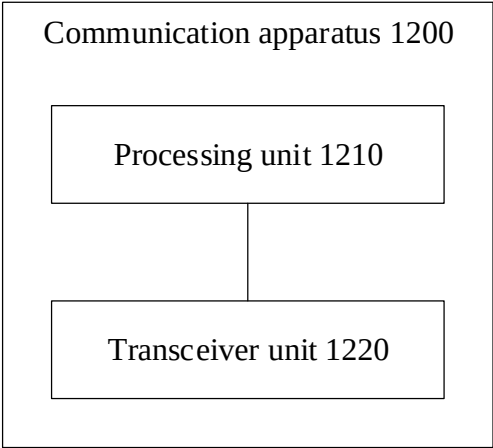


FIG. 12

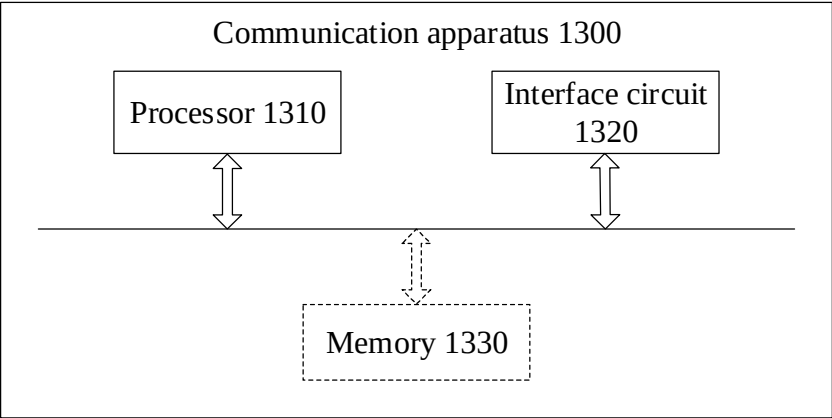


FIG. 13