

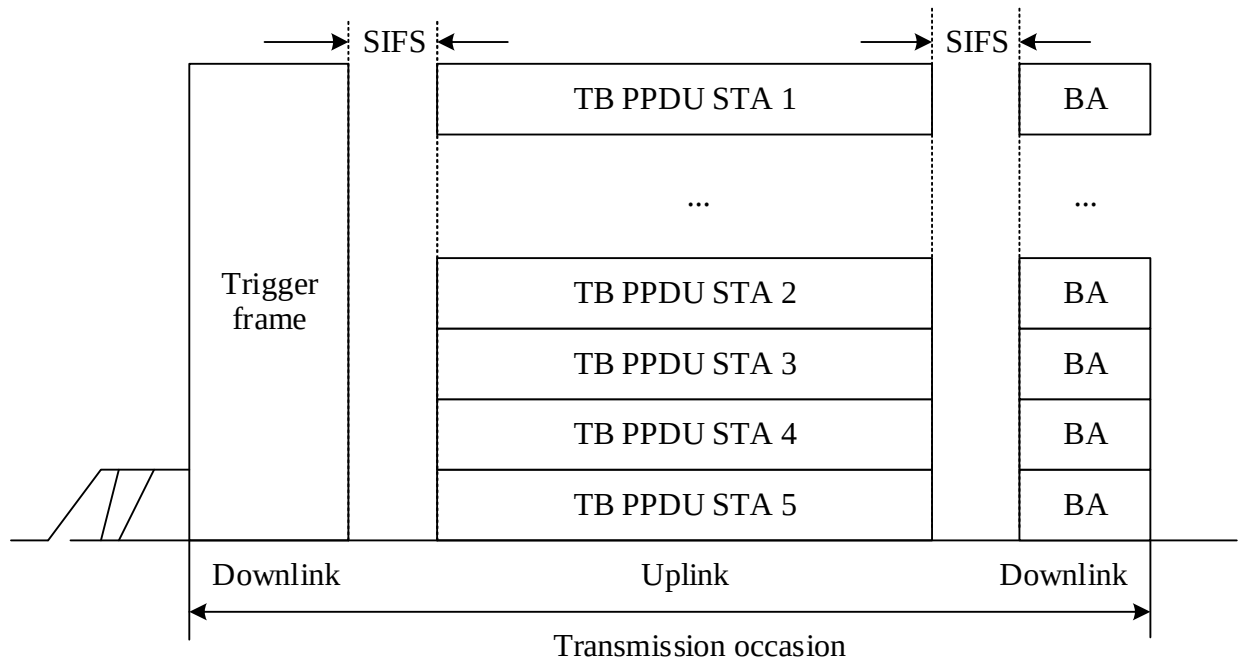


FIG. 1

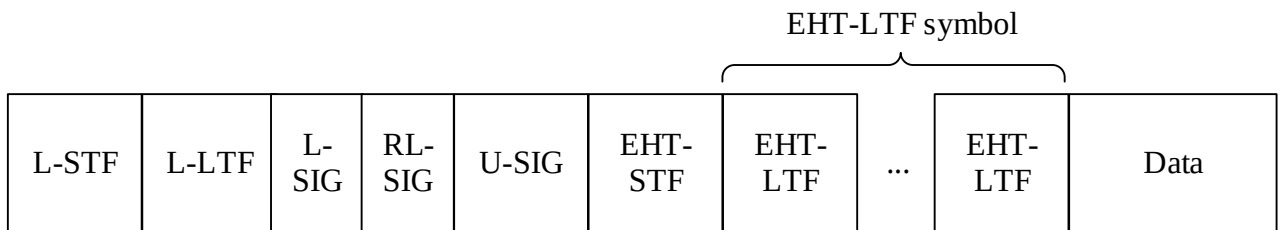


FIG. 2

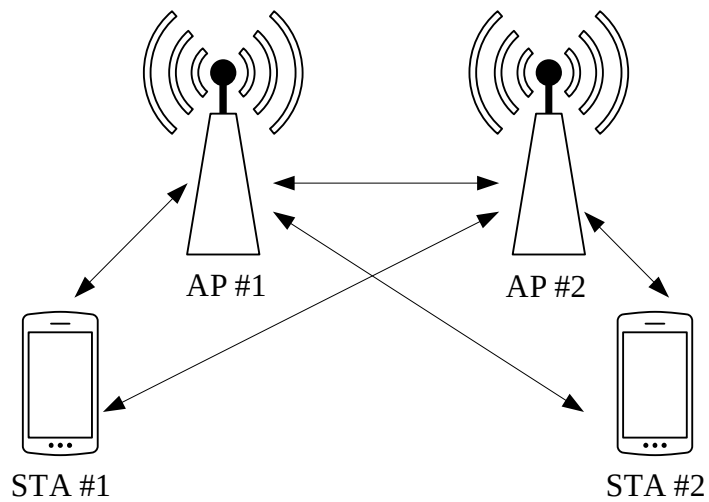


FIG. 3

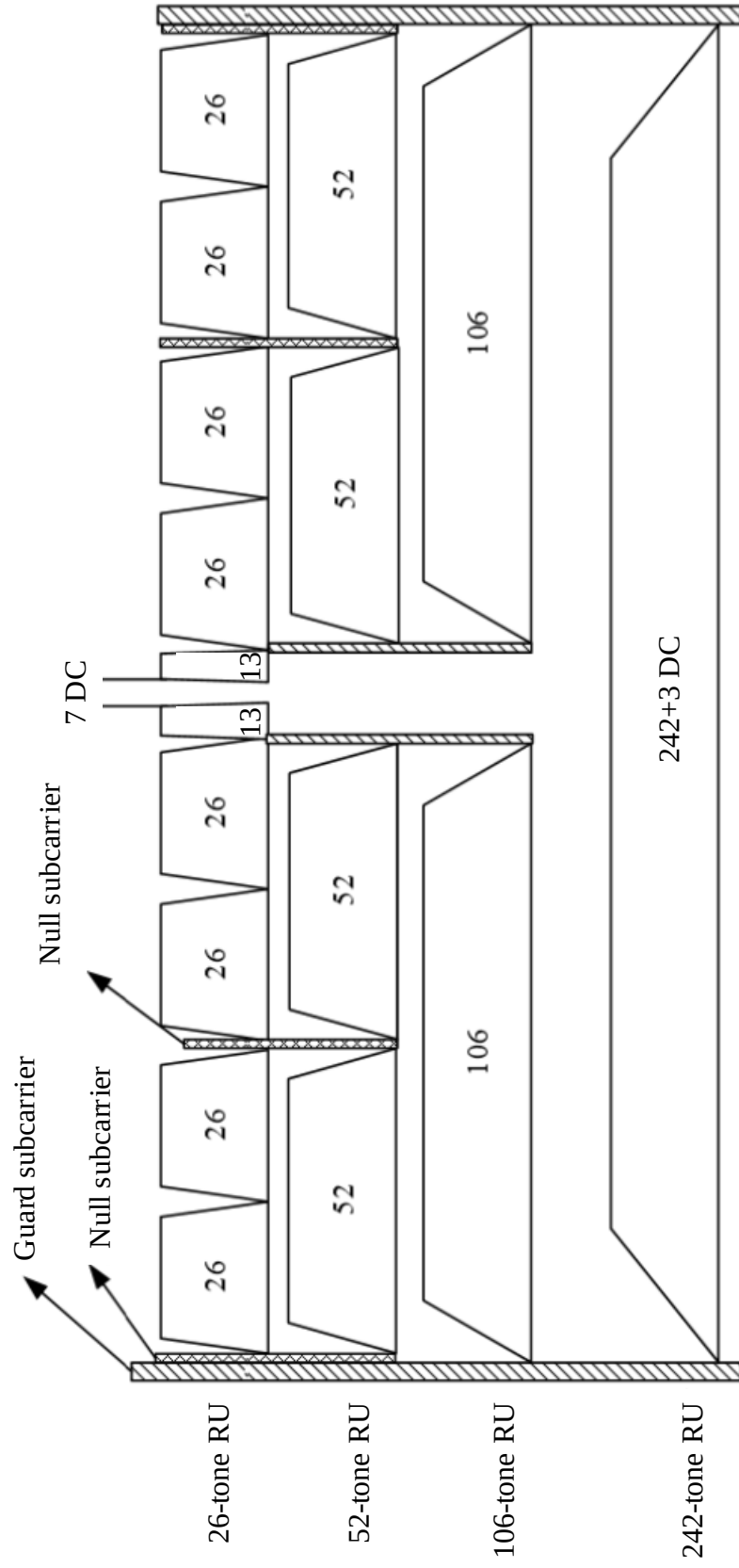


FIG. 4

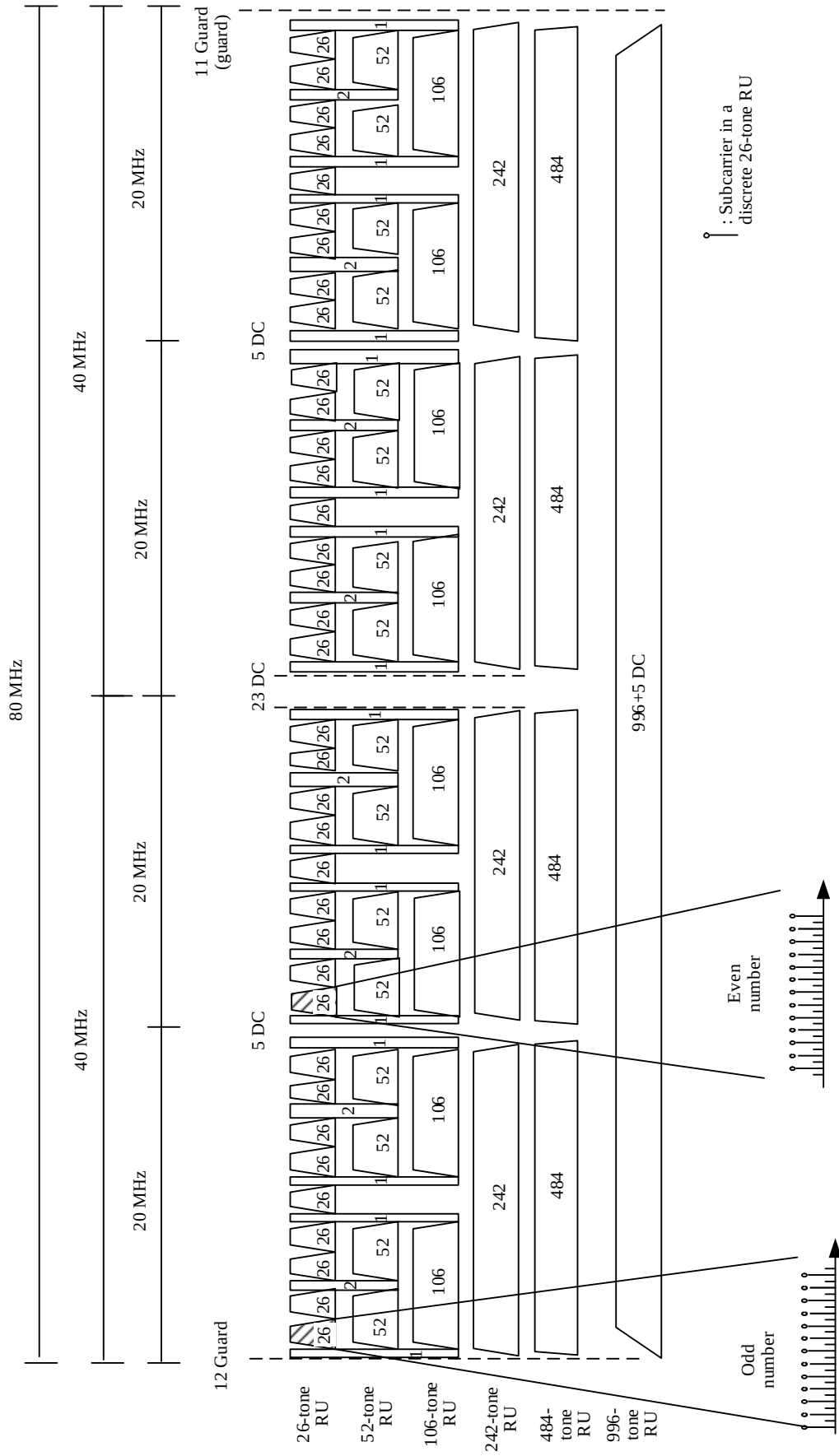


FIG. 5

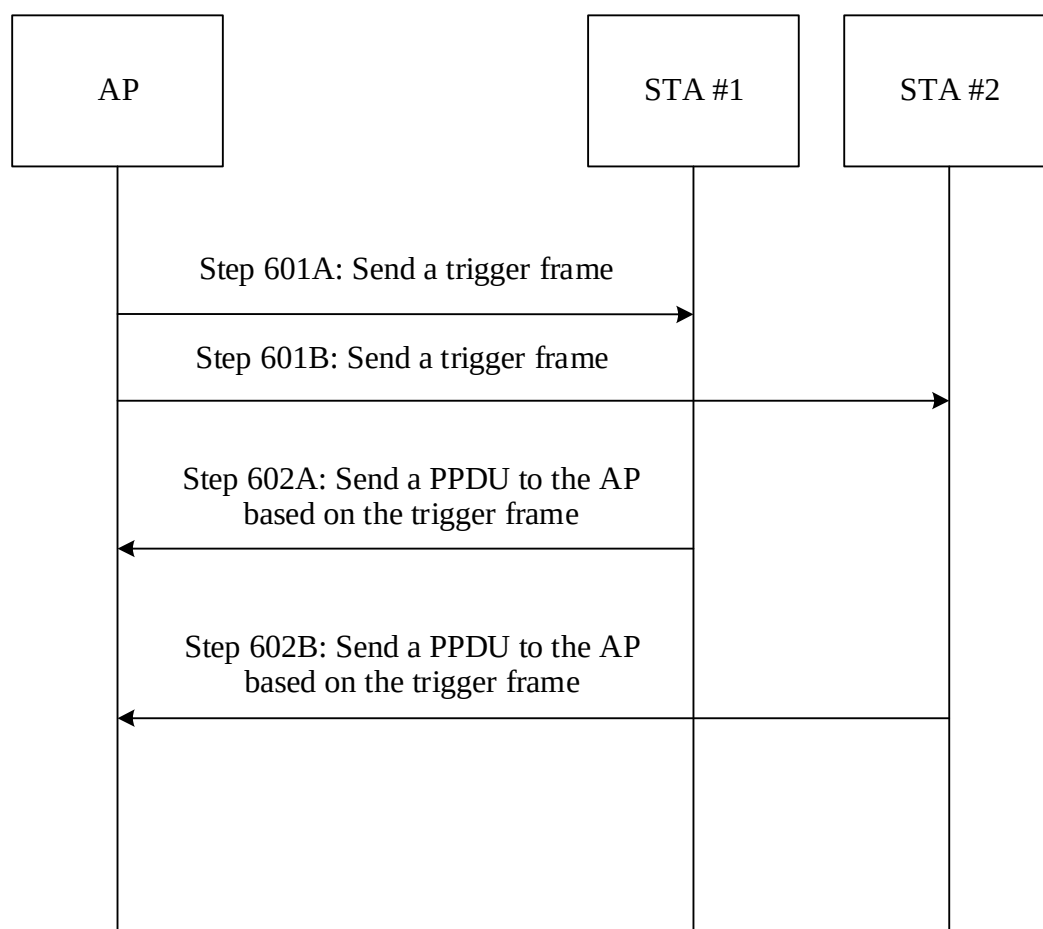


FIG. 6

Frame control (frame control)	Duration (Duration)	Receiver address (RA)	Transmitter address (TA)	Common information (Common Info)	User information list (User Info List)	Padding (padding)	Frame check sequence (FCS)
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FIG. 7

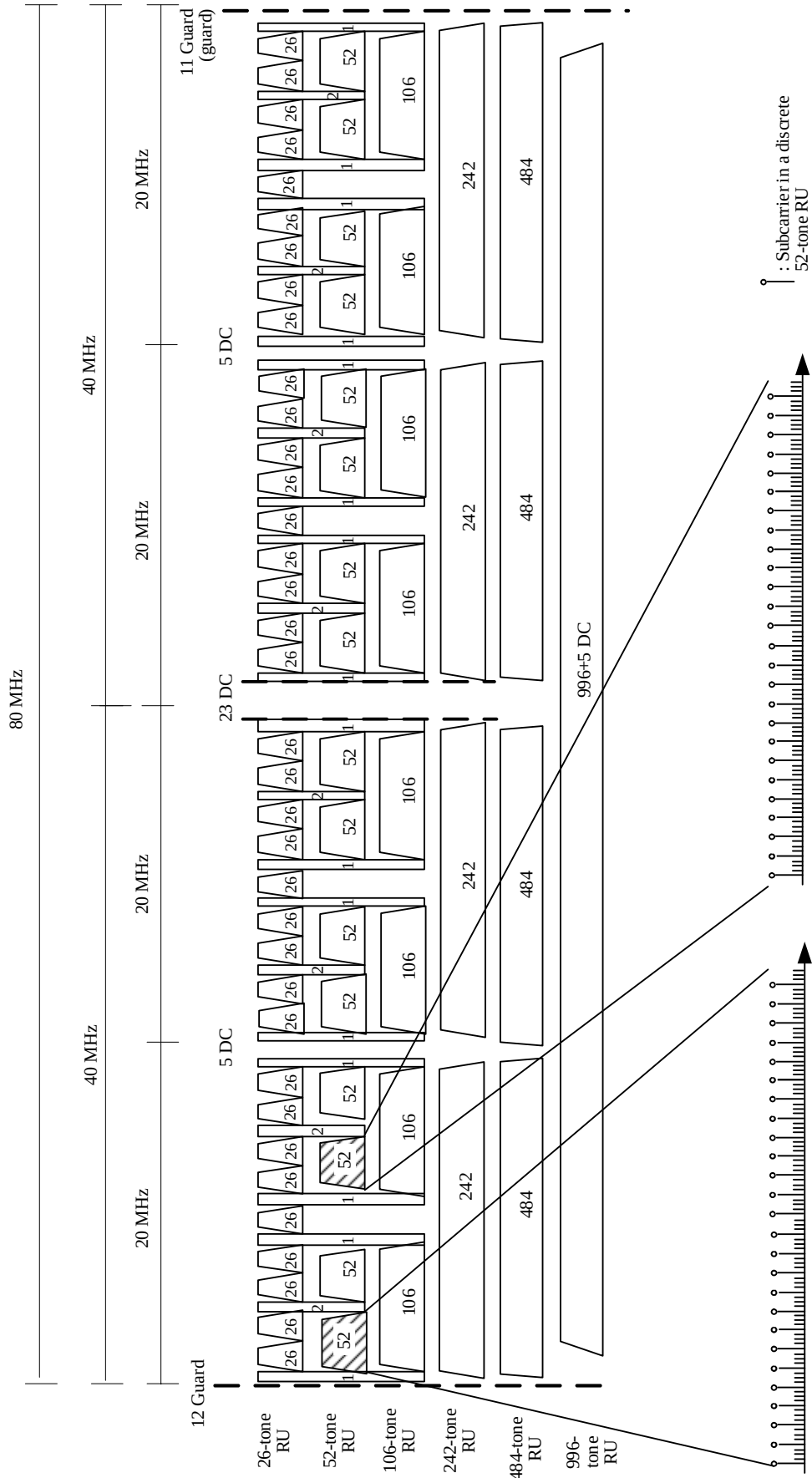


FIG. 8

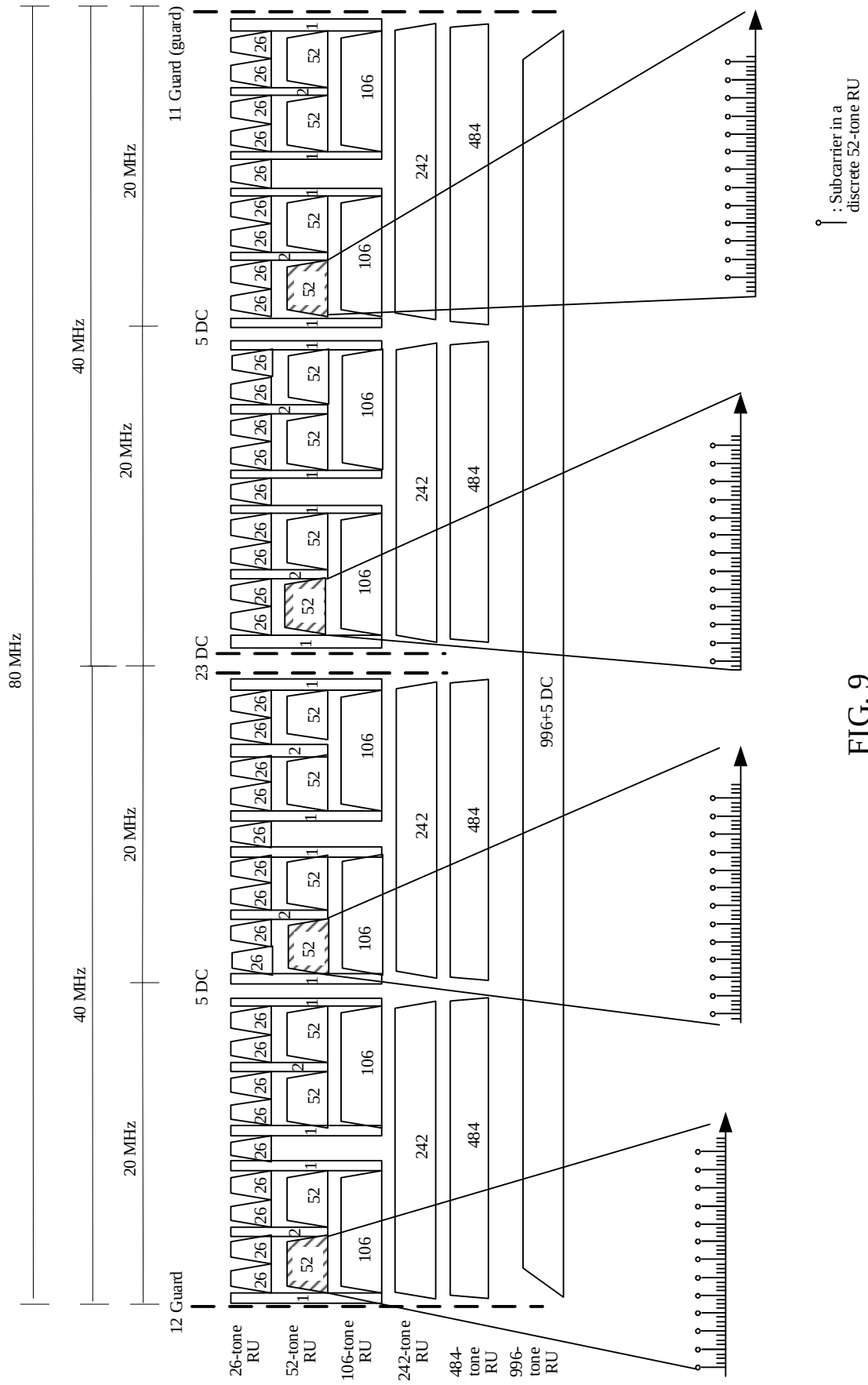


FIG. 9

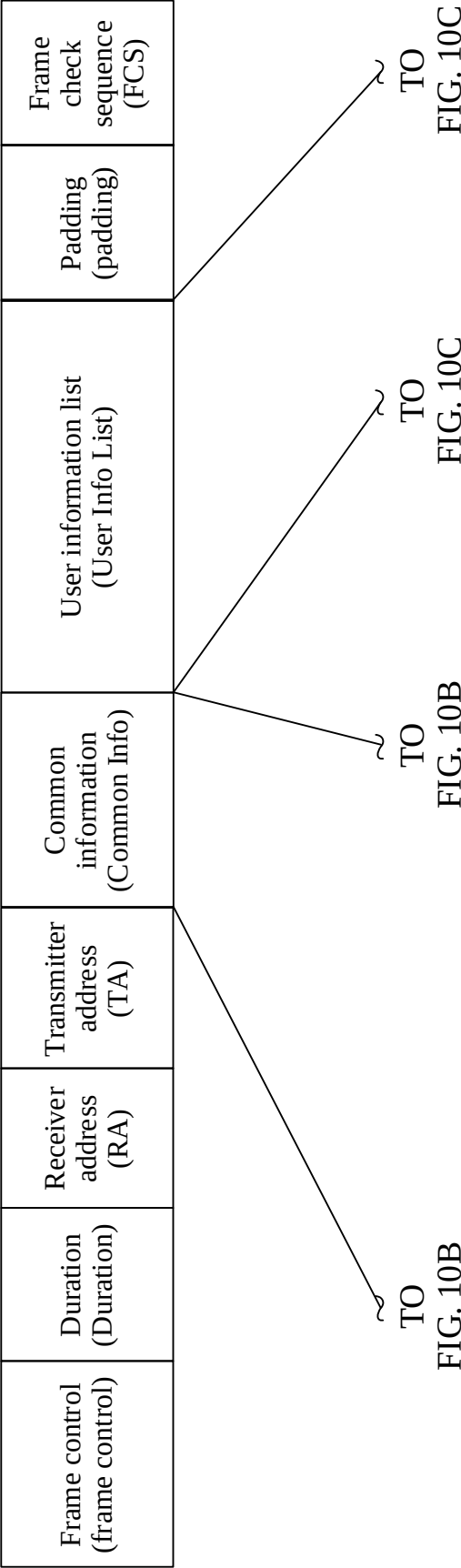


FIG. 10A

CONT.
FROM
FIG. 10A

CONT.
FROM
FIG. 10A

Trigger Type Trigger frame type	UL Length Uplink length	More TF More trigger frames	CS Required Carrier sense required	UL (HE) Bandwidth Uplink bandwidth	GI And EHT-LTF Type Guard interval and EHT long training field type	MU-MIMO EHT-LTF Mode Mode	Number of EHT-LTF Symbols And Midamble Periodicity Number of EHT-LTFs and midamble periodicity	UL STBC Uplink space time block code
LDPC Extra Symbol Segment LDPC extra symbol segment	AP TX Power AP transmit power	Pre-FEC Padding Factor Pre-forward error correction padding factor	PE Disambiguity Package extension disambiguity	UL Spatial Reuse Uplink spatial reuse	Doppler Doppler	HE/EHT primary 160 HE/EHT P160	Special user information field present Special User Info Field Present	Reserved Reserved
Reserved Reserved	B55							

FIG. 10B

CONT.
FROM
FIG. 10A

CONT.
FROM
FIG. 10A

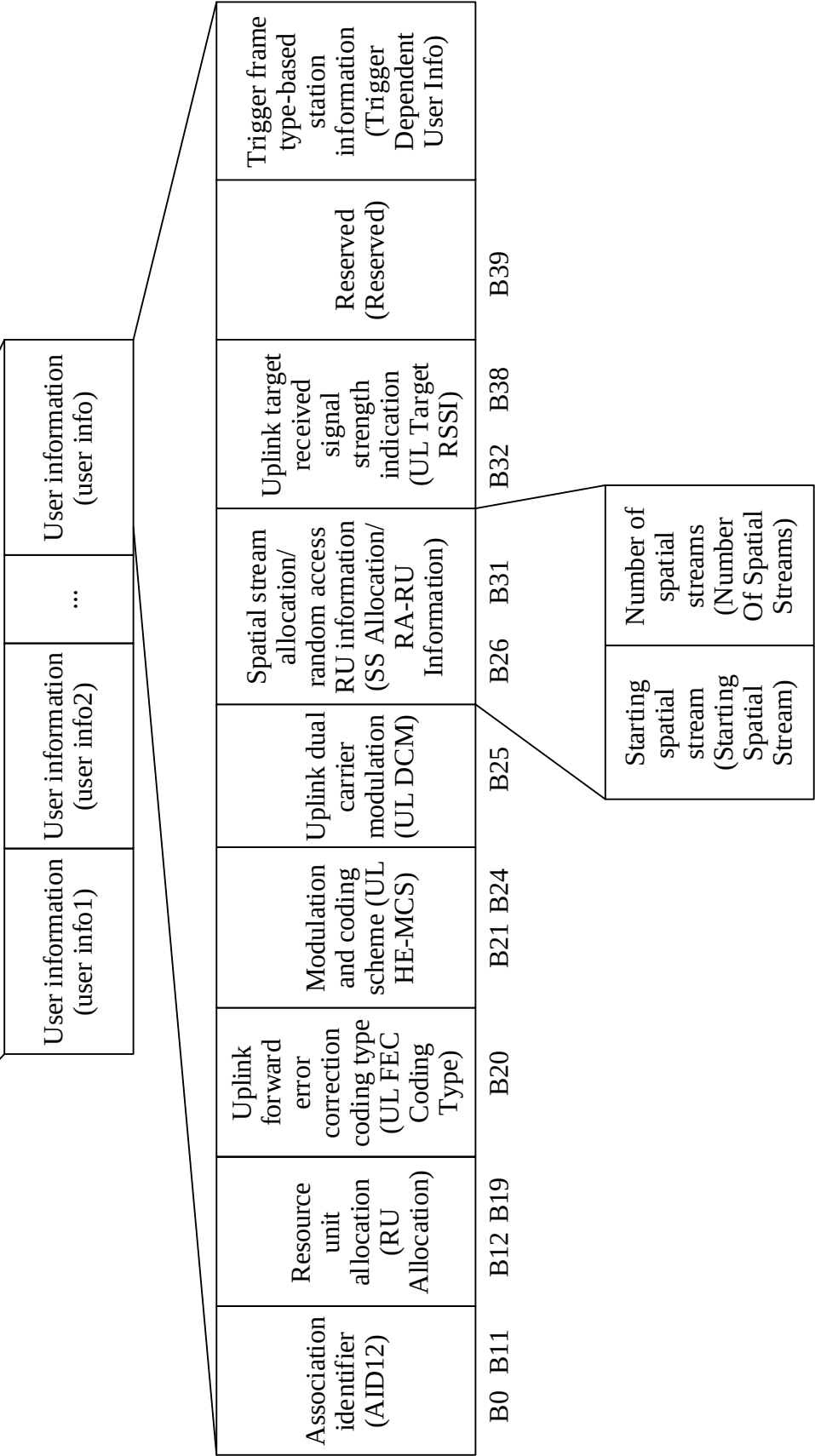


FIG. 10C

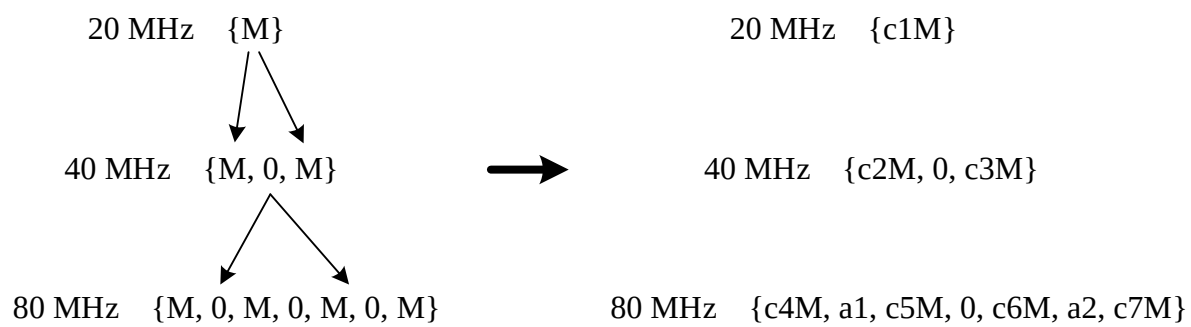


FIG. 11

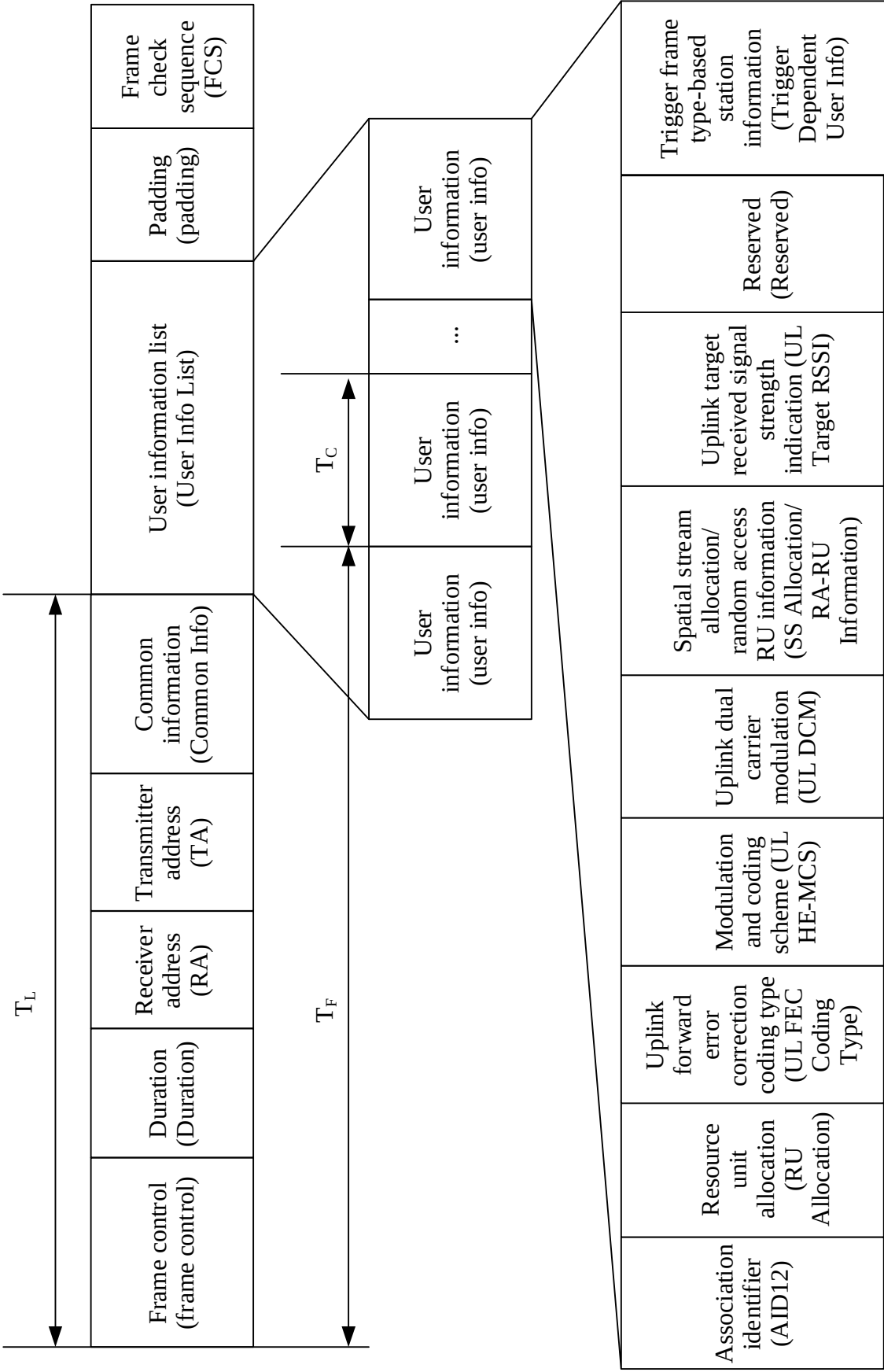


FIG. 12

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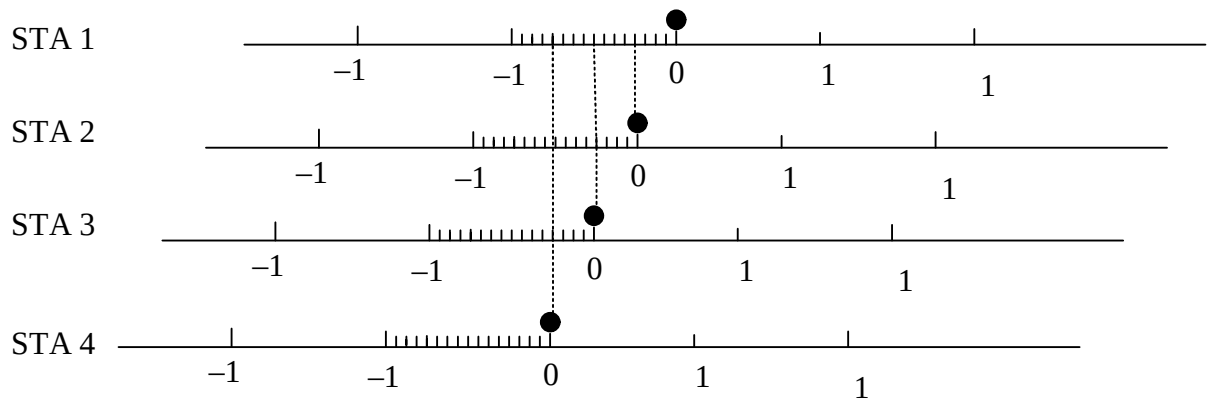


FIG. 13

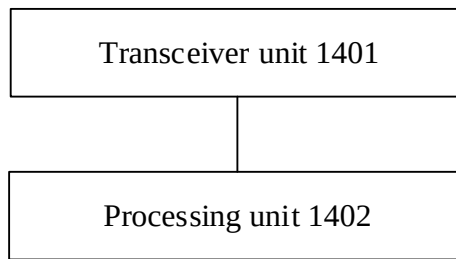


FIG. 14

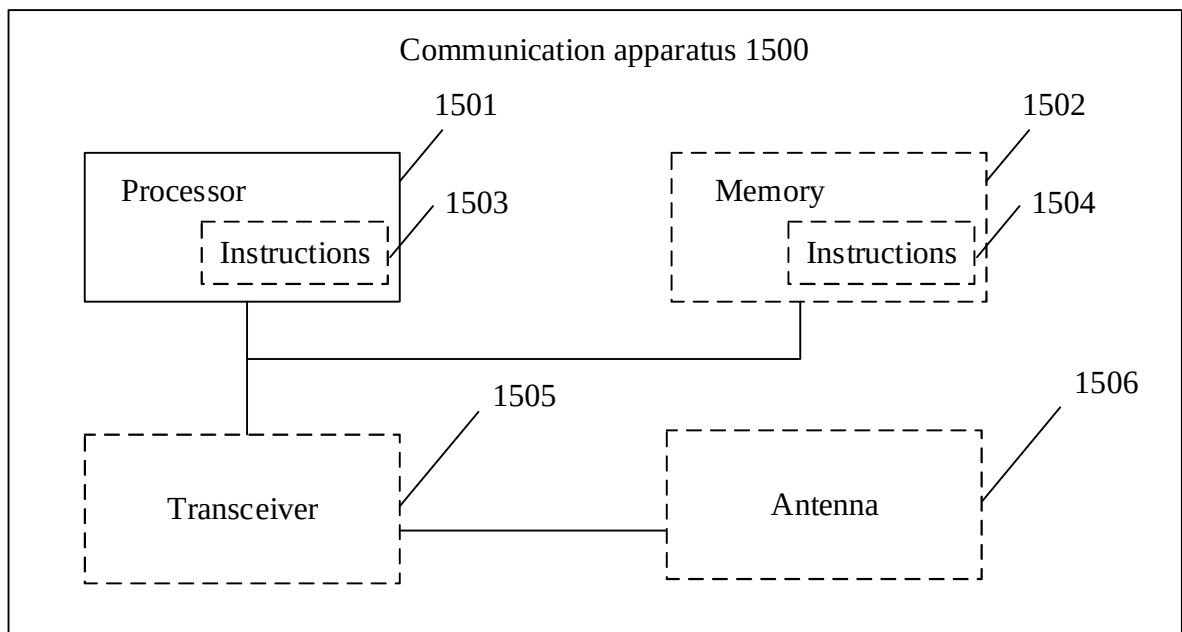


FIG. 15

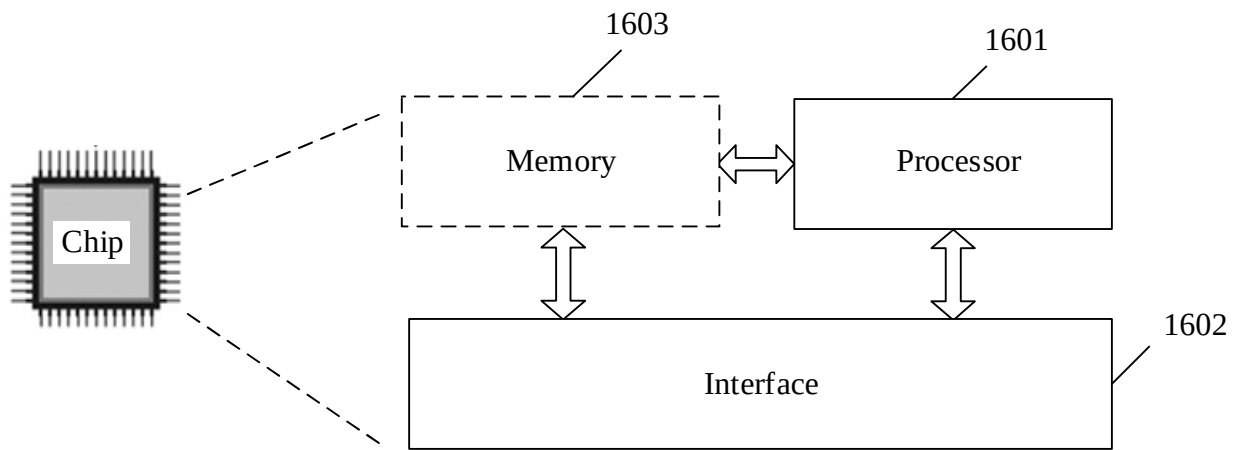


FIG. 16