

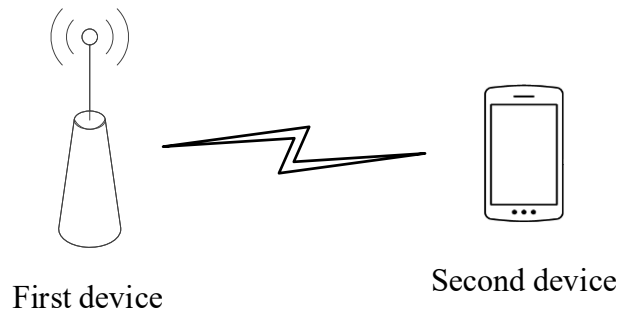


FIG. 1

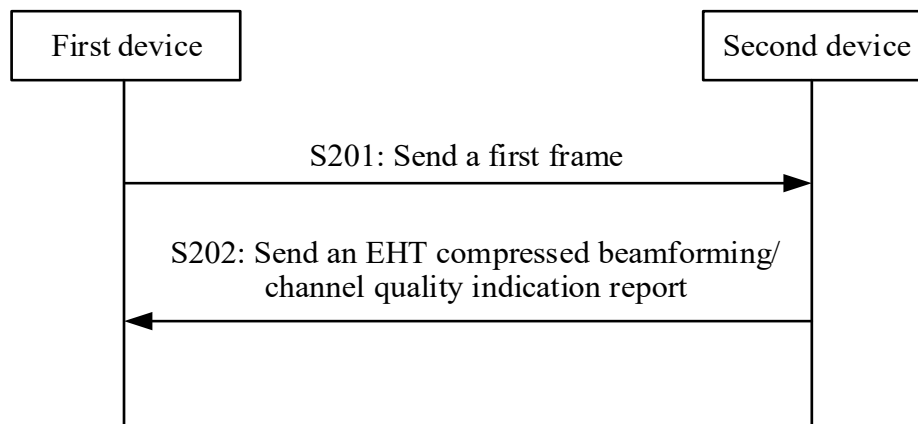


FIG. 2

Number of bits
(Bits):

12	3	2	4	4	12	3	8
AID 12 (Association identifier) (=2007)	PHY Version ID (Physical layer version identifier)	UL EHT BW Extension (Uplink EHT bandwidth extension)	UL EHT Spatial Reuse 1 (Uplink EHT spatial reuse 1)	UL EHT Spatial Reuse 2 (Uplink EHT spatial reuse 2)	U-SIG Disregard And Validate (Universal signal field disregard and validate)	Reserved	Reserved

Special user
information
field

2/32

b25 b36 b37 b39



TO
FIG. 3a-2

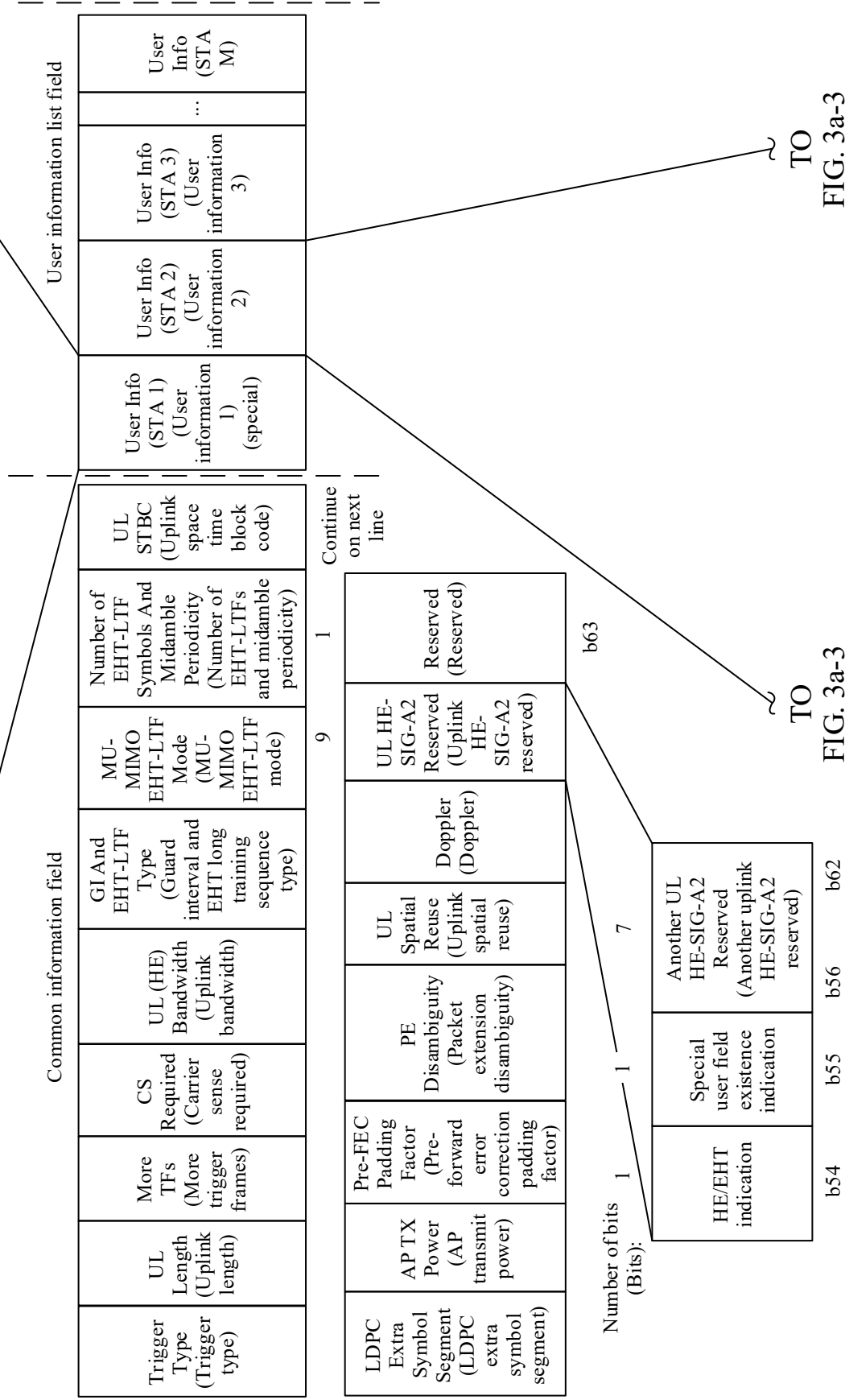


TO
FIG. 3a-2

FIG. 3a-1

CONT.
FROM
FIG. 3a-1

CONT.
FROM
FIG. 3a-1



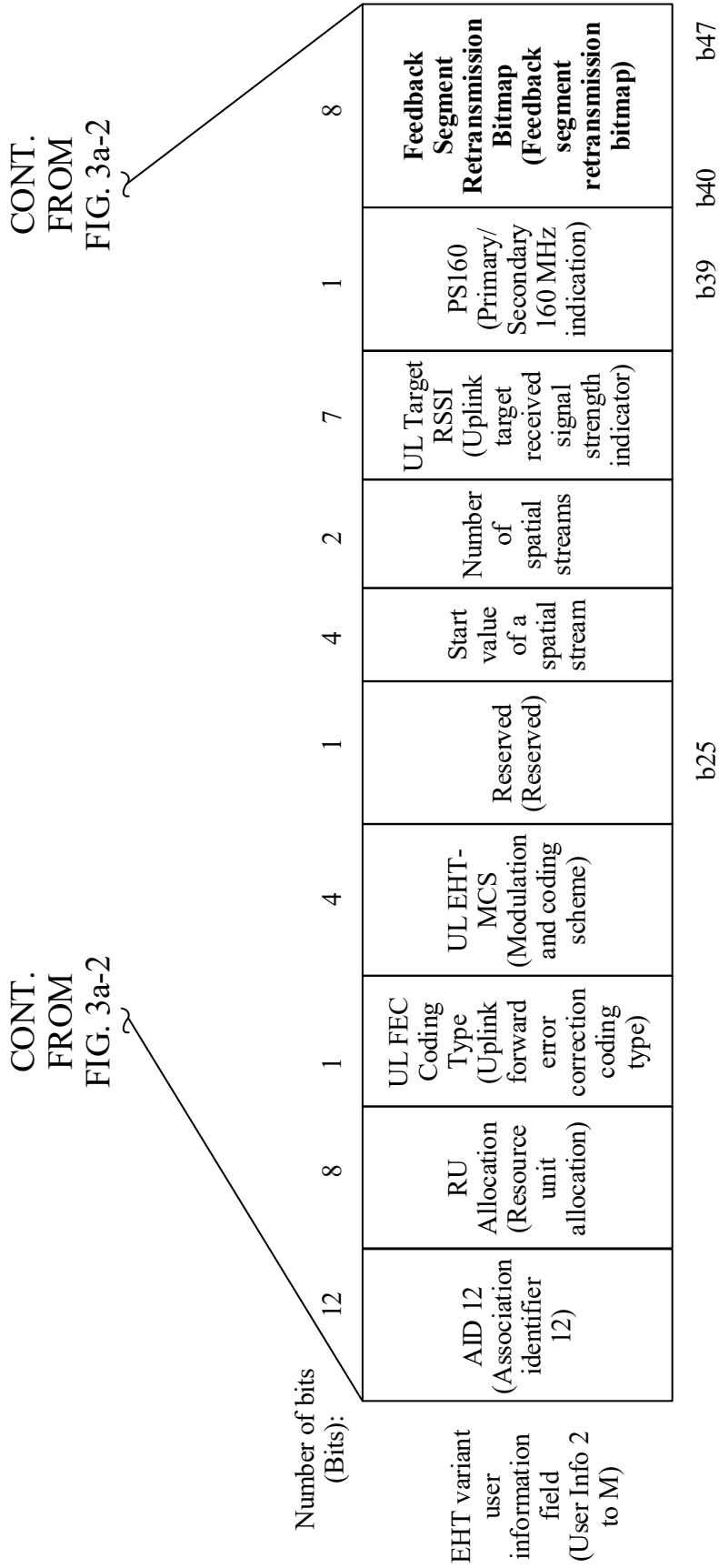


FIG. 3a-3

Number of bits
(Bits):

AID 12 (Association identifier) (=2007)	12	PHY Version ID (Physical layer version identifier)	3	UL EHT BW Extension (Uplink EHT bandwidth extension)	2	UL EHT Spatial Reuse 1 (Uplink EHT spatial reuse 1)	4	UL EHT Spatial Reuse 2 (Uplink EHT spatial reuse 2)	4	U-SIG Disregard And Validate (Universal signal field disregard and validate)	12	Reserved	3	Reserved	8
--	----	---	---	--	---	--	---	--	---	--	----	----------	---	----------	---

Special user
information
field

5/32

b25

b36 b37

b39



TO

FIG. 3b-2



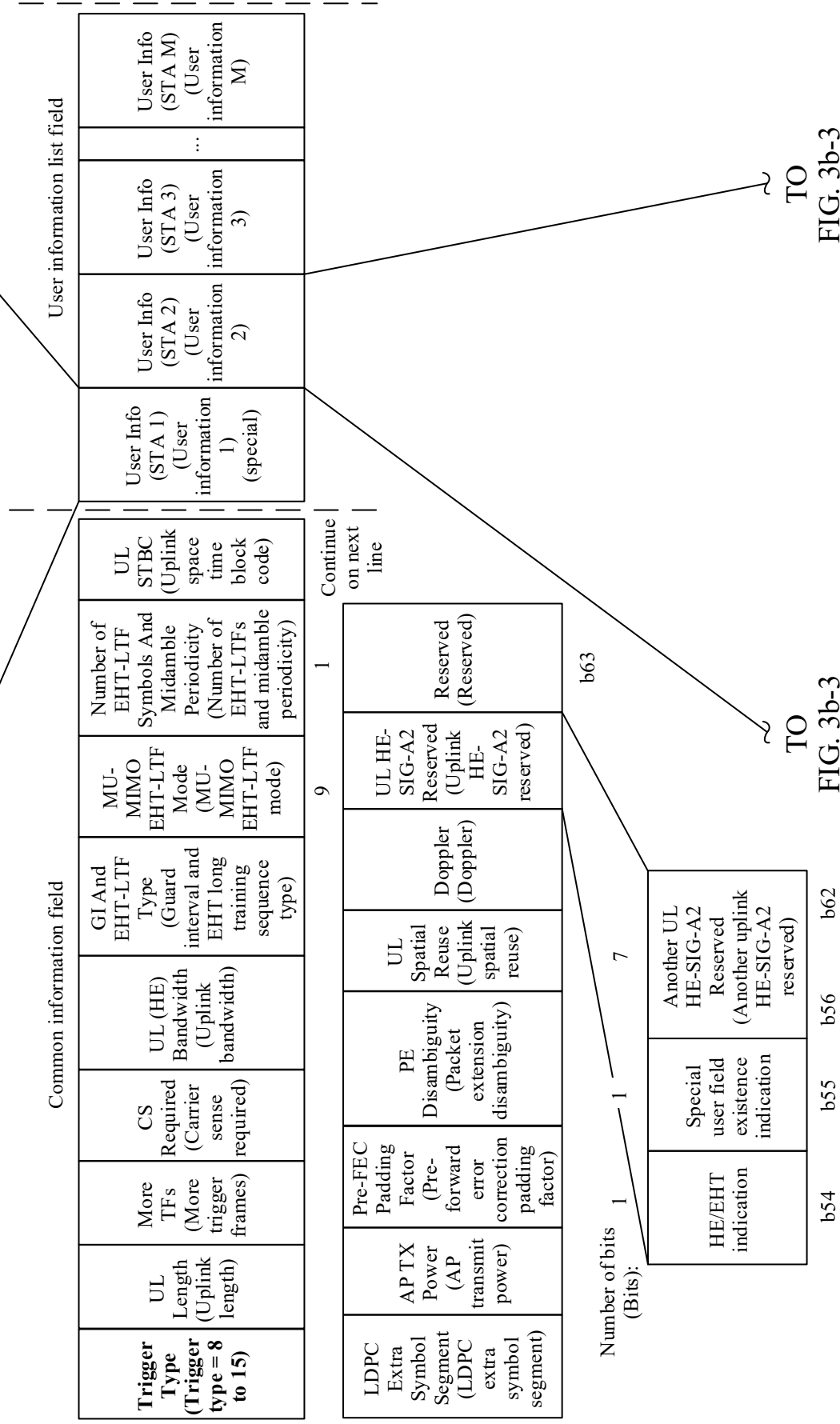
TO

FIG. 3b-2

FIG. 3b-1

CONT.
FROM
FIG. 3b-1

CONT.
FROM
FIG. 3b-1



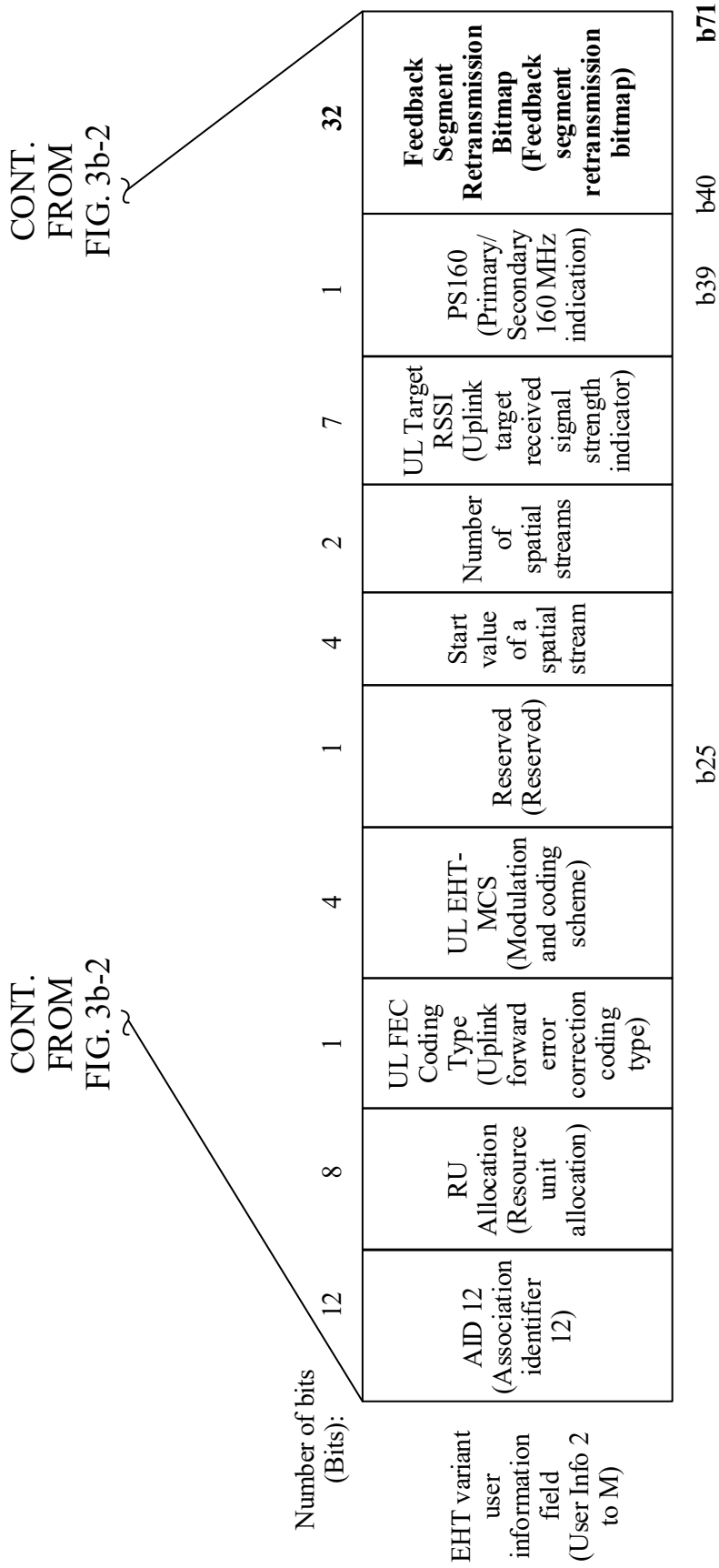


FIG. 3b-3

Number of bits
(Bits):

AID 12 (Association identifier) (=2007)	PHY Version ID (Physical layer version identifier)	UL EHT BW Extension (Uplink EHT bandwidth extension)	UL EHT Spatial Reuse 1 (Uplink EHT spatial reuse 1)	UL EHT Spatial Reuse 2 (Uplink EHT spatial reuse 2)	U-SIG Disregard And Validate (Universal signal field disregard and validate)	Reserved	Reserved
12	3	2	4	4	12	3	8

Special user
information
field

b25 b36 b37 b39

TO
FIG. 4a-2

TO
FIG. 4a-2

FIG. 4a-1

CONT.
FROM
FIG. 4a-1

CONT.
FROM
FIG. 4a-1

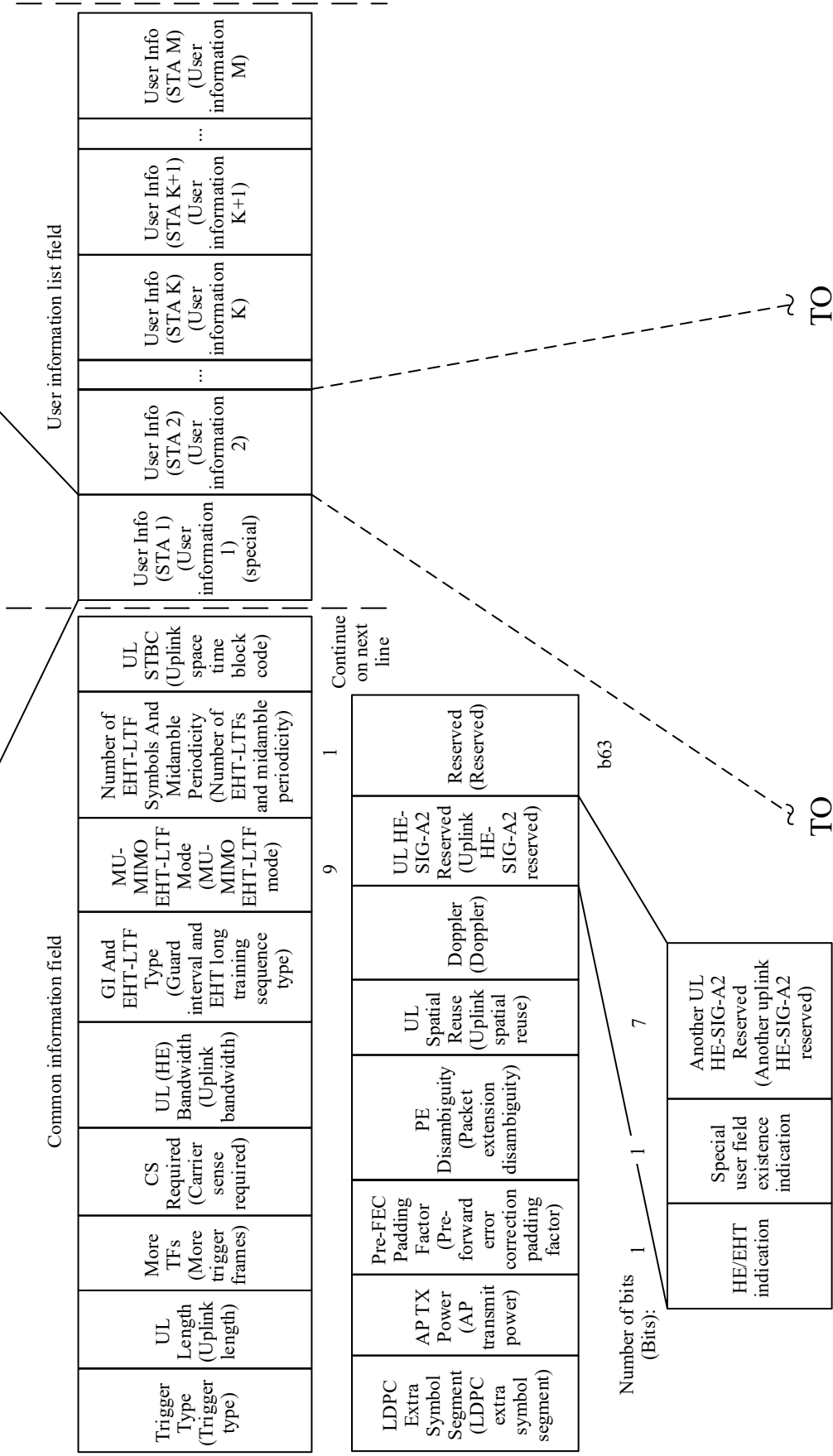


FIG. 4a-2

FIG. 4a-3

CONT.
FROM
FIG. 4a-2

CONT.
FROM
FIG. 4a-2

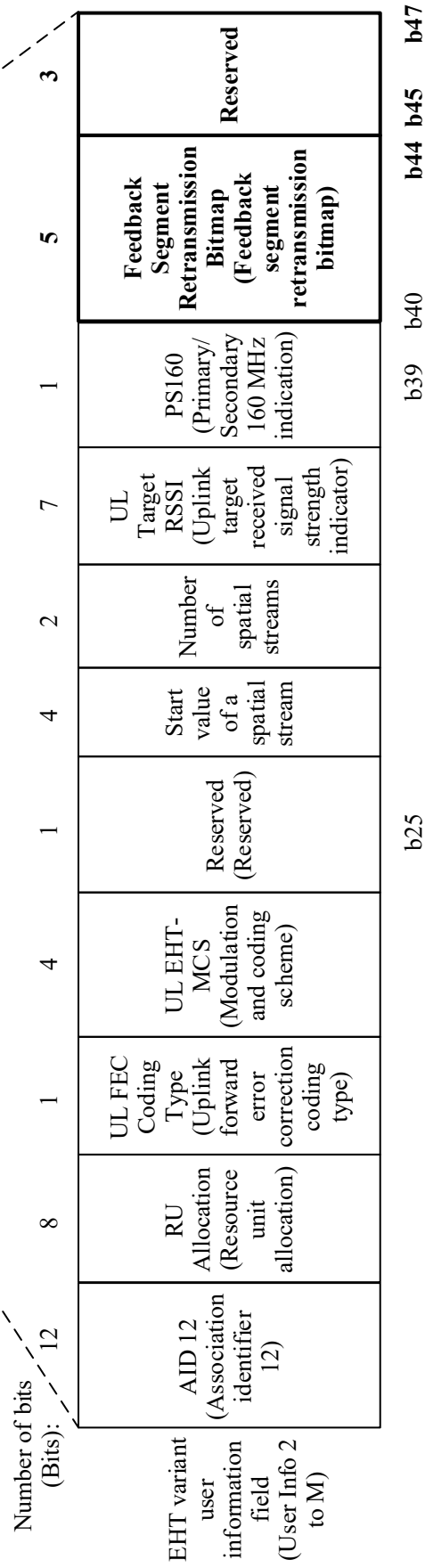


FIG. 4a-3

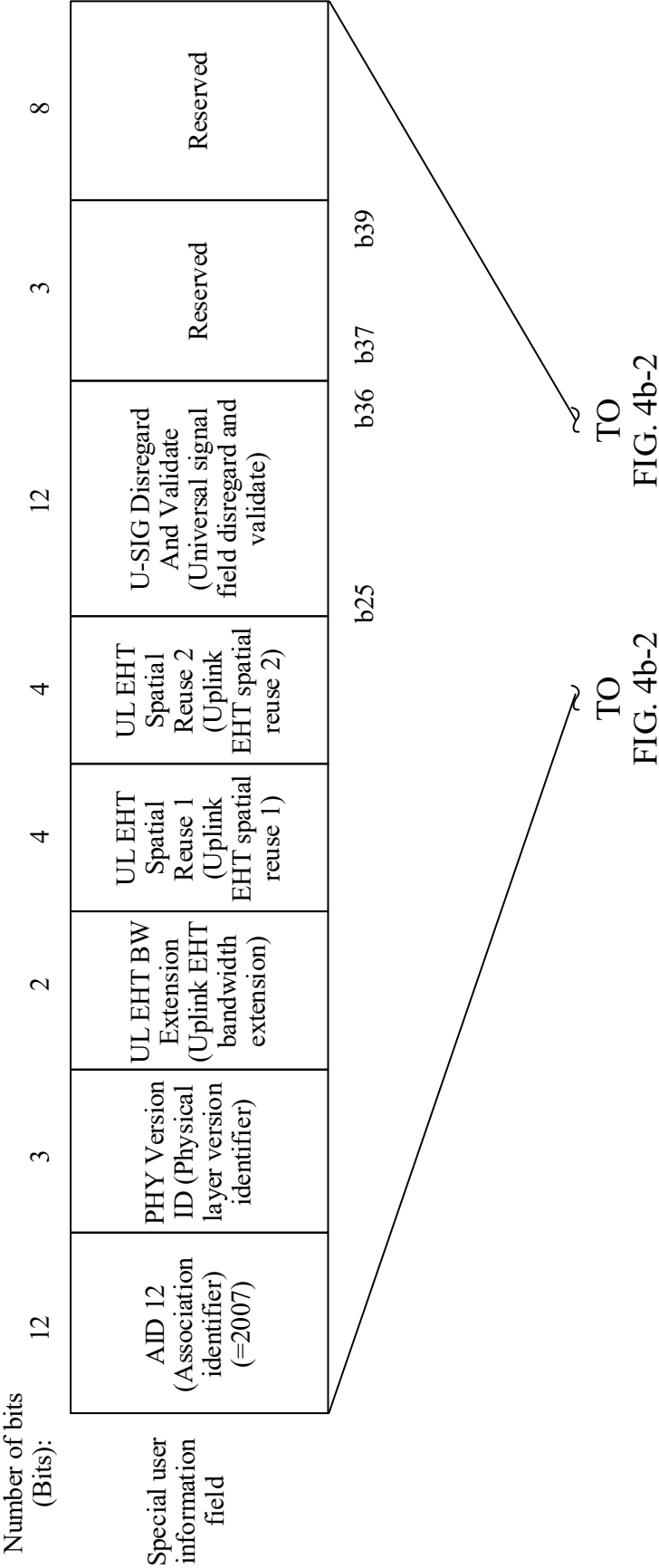
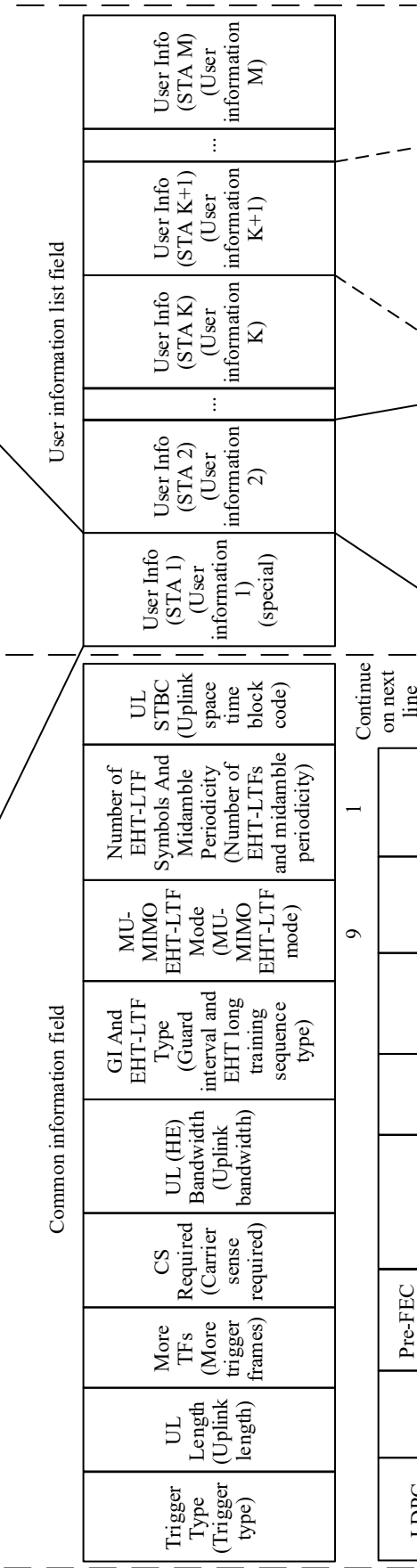
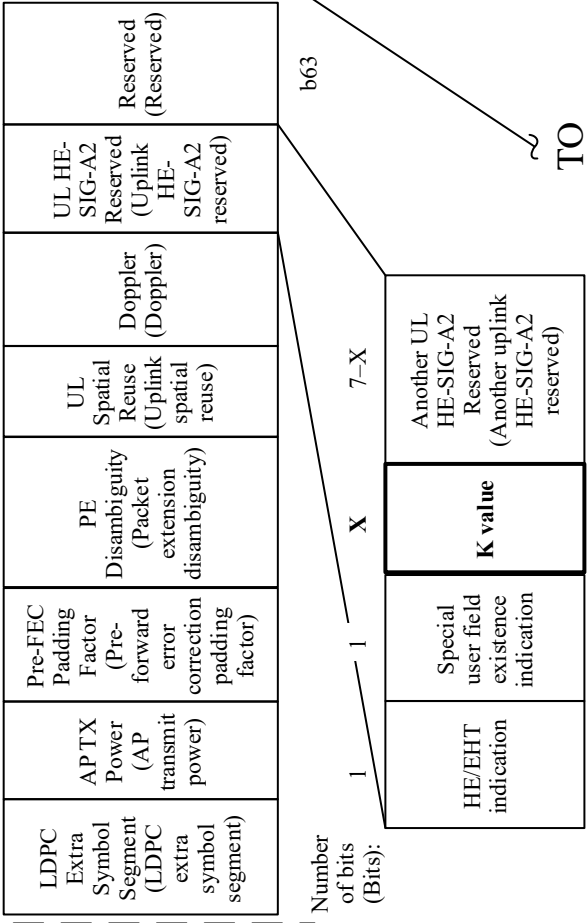


FIG. 4b-1

CONT.
FROM
FIG. 4b-1



CONT.
FROM
FIG. 4b-1



TO
FIG. 4b-3

TO
FIG. 4b-3

TO
FIG. 4b-3

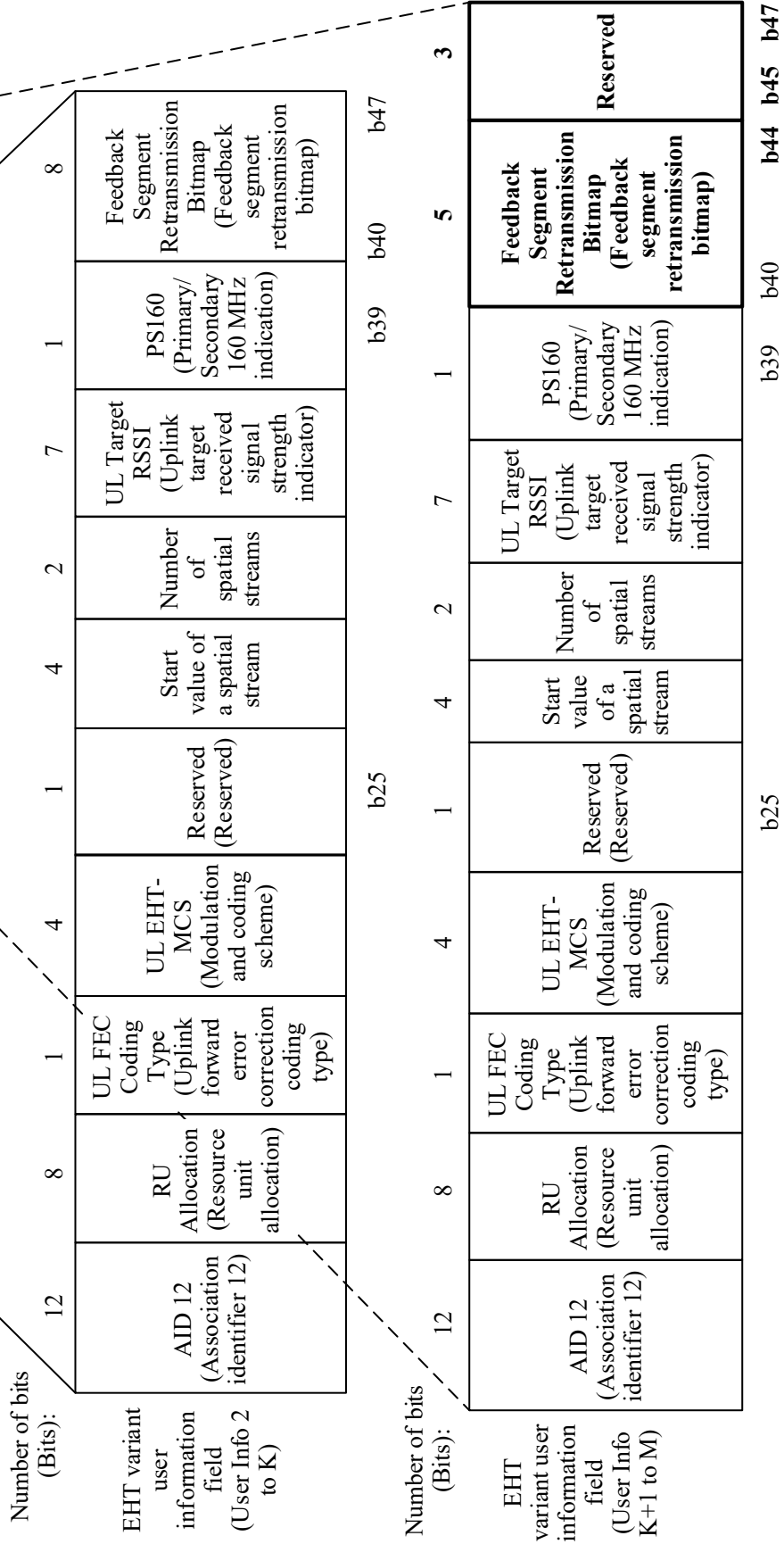
TO
FIG. 4b-3

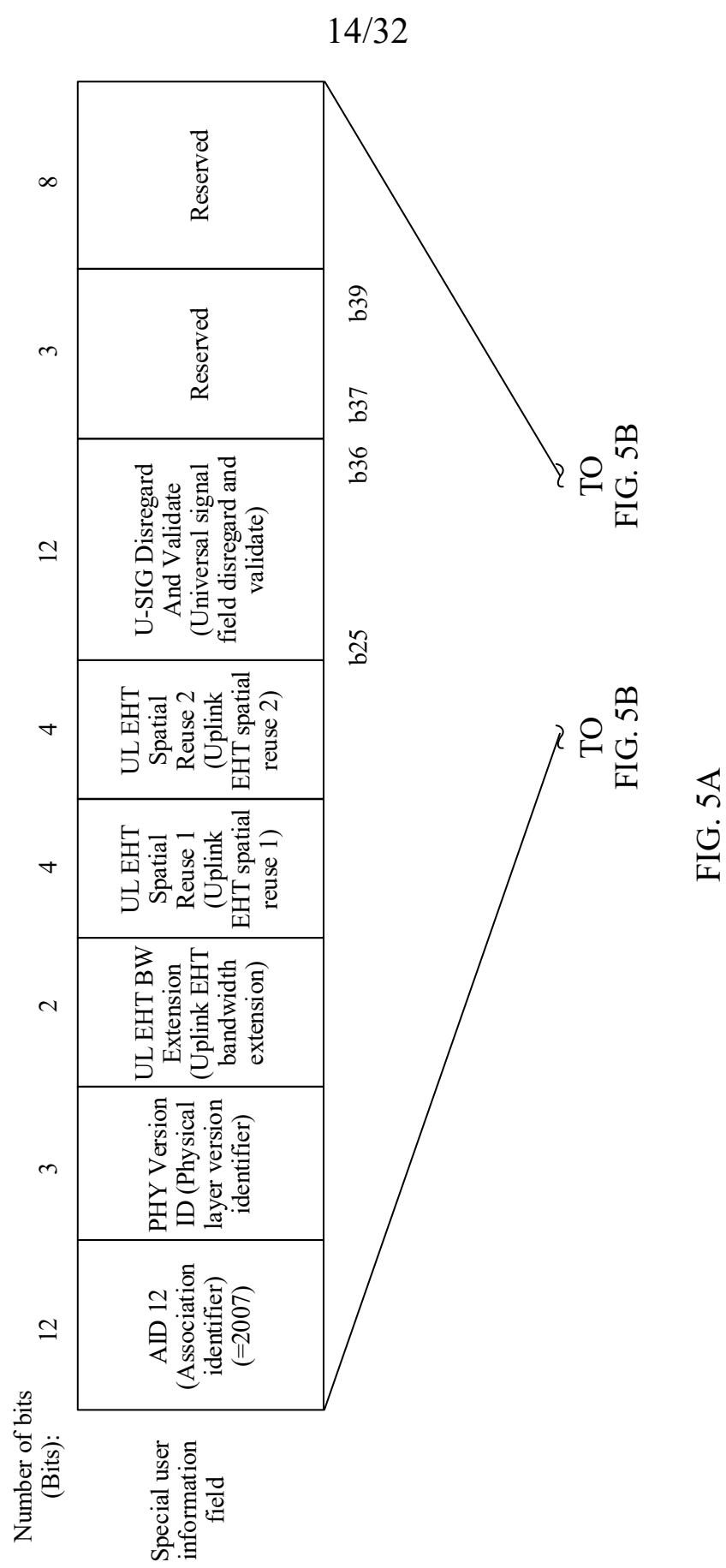
FIG. 4b-2

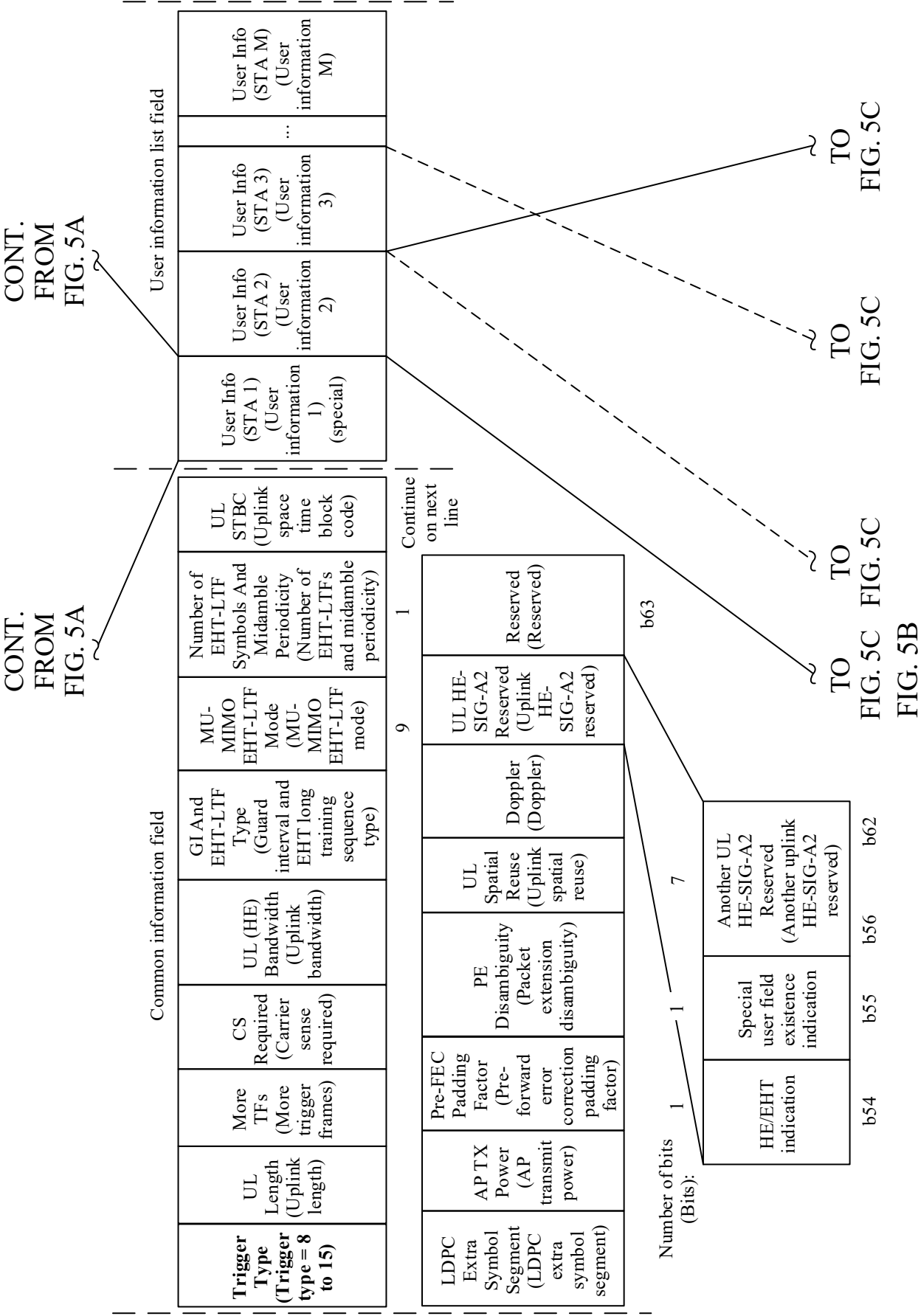
CONT. FROM
FIG. 4b-2

CONT. FROM
FIG. 4b-2

CONT. FROM
FIG. 4b-2







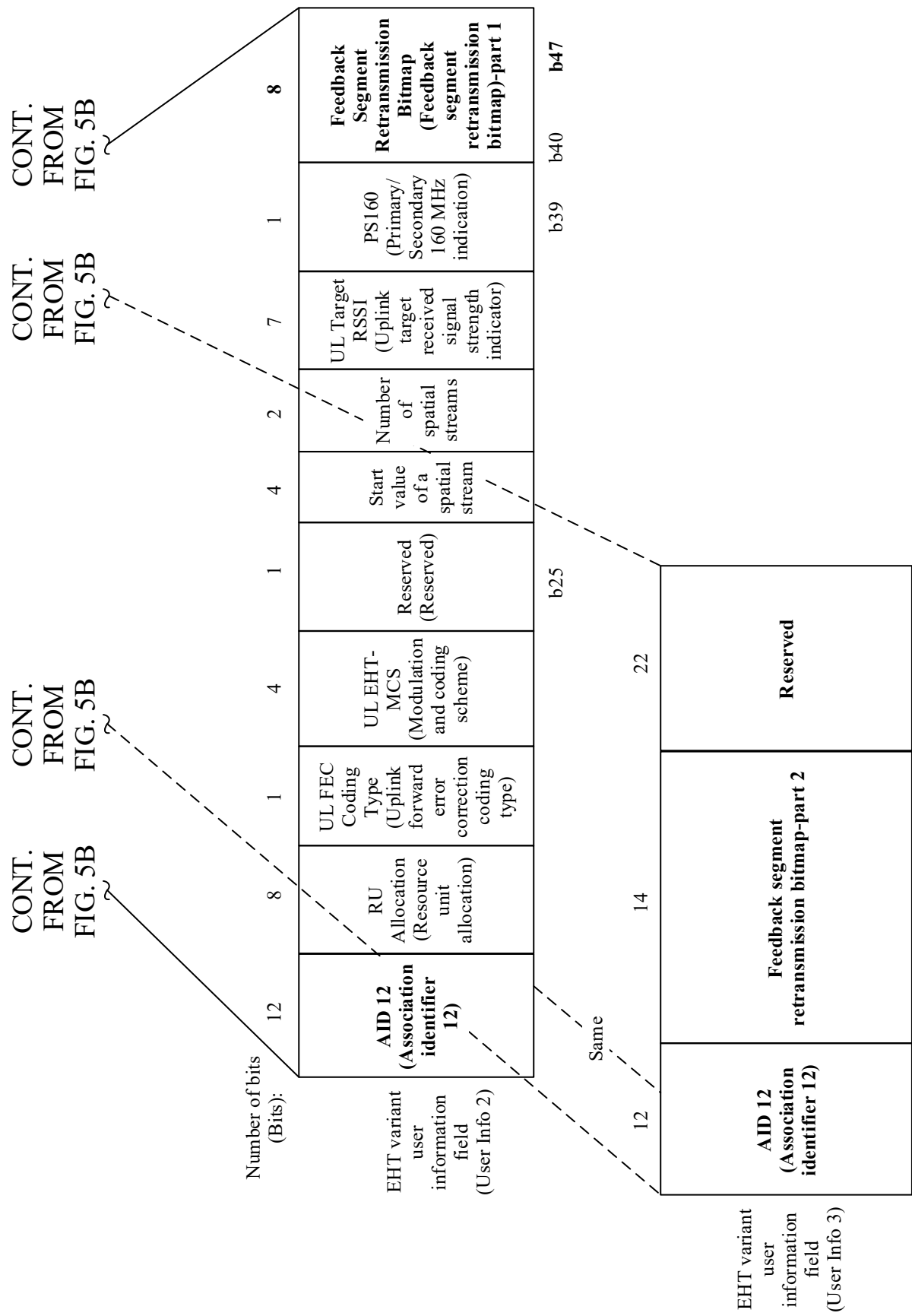


FIG. 5C

Number of bits
(Bits):

AID 12 (Association identifier) (=2007)	PHY Version ID (Physical layer version identifier)	UL EHT BW Extension (Uplink EHT bandwidth extension)	UL EHT Spatial Reuse 1 (Uplink EHT spatial reuse 1)	UL EHT Spatial Reuse 2 (Uplink EHT spatial reuse 2)	U-SIG Disregard And Validate (Universal signal field disregard and validate)	Reserved	Reserved
12	3	2	4	4	12	3	8

Special user
information
field

b25 b36 b37 b39

TO
FIG. 6B

TO
FIG. 6B

FIG. 6A

CONT.
FROM
FIG. 6A

CONT.
FROM
FIG. 6A

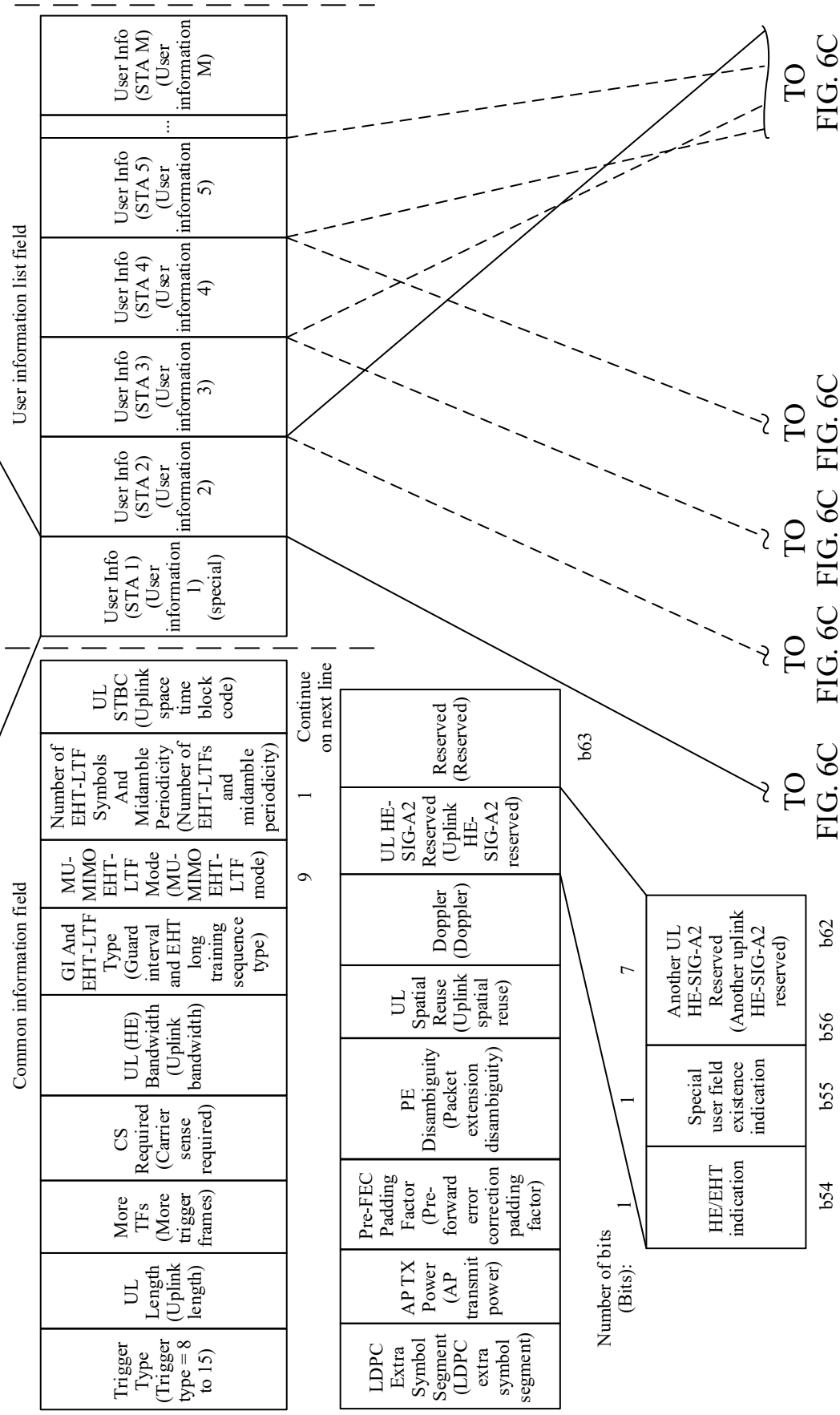
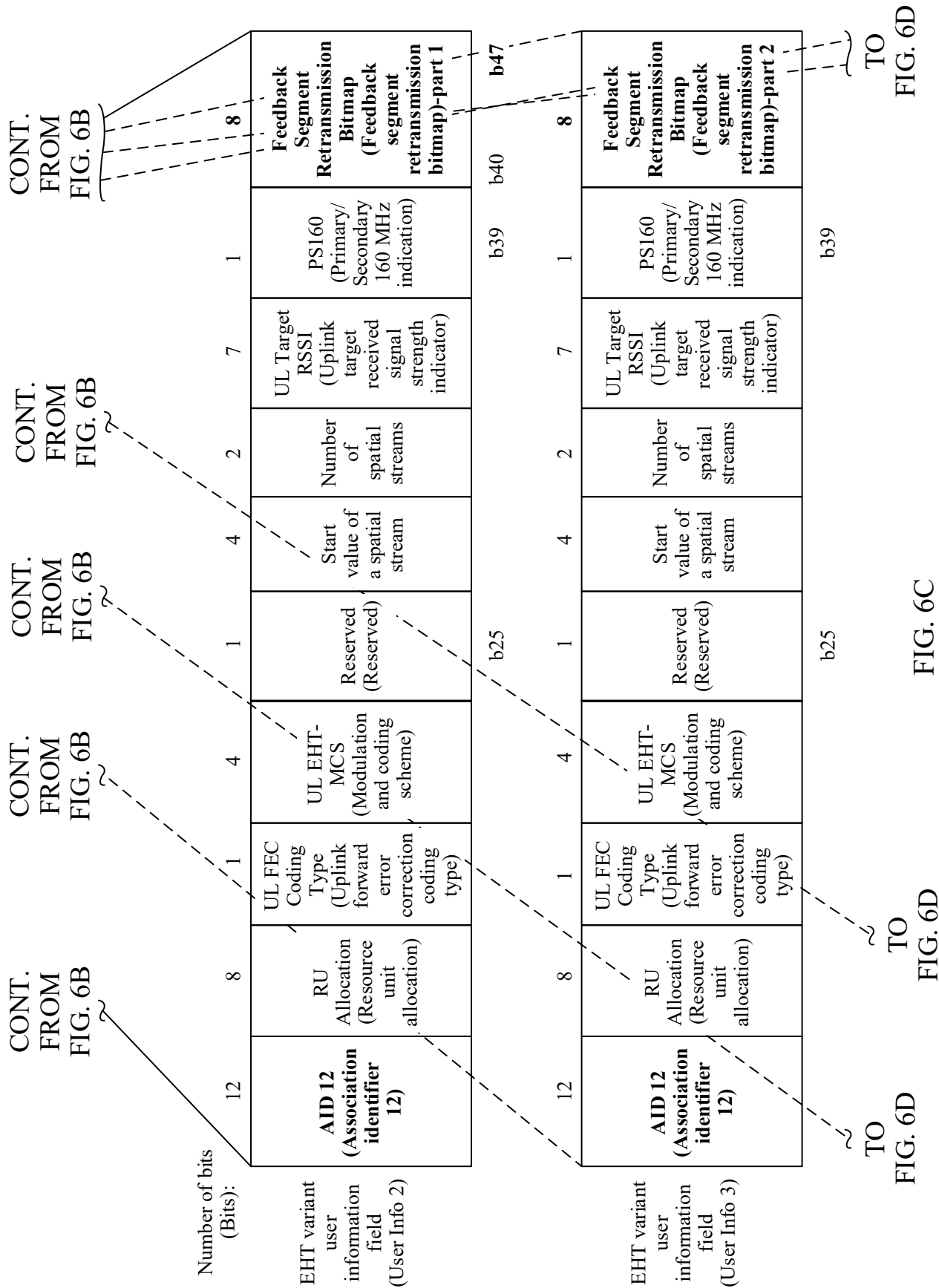
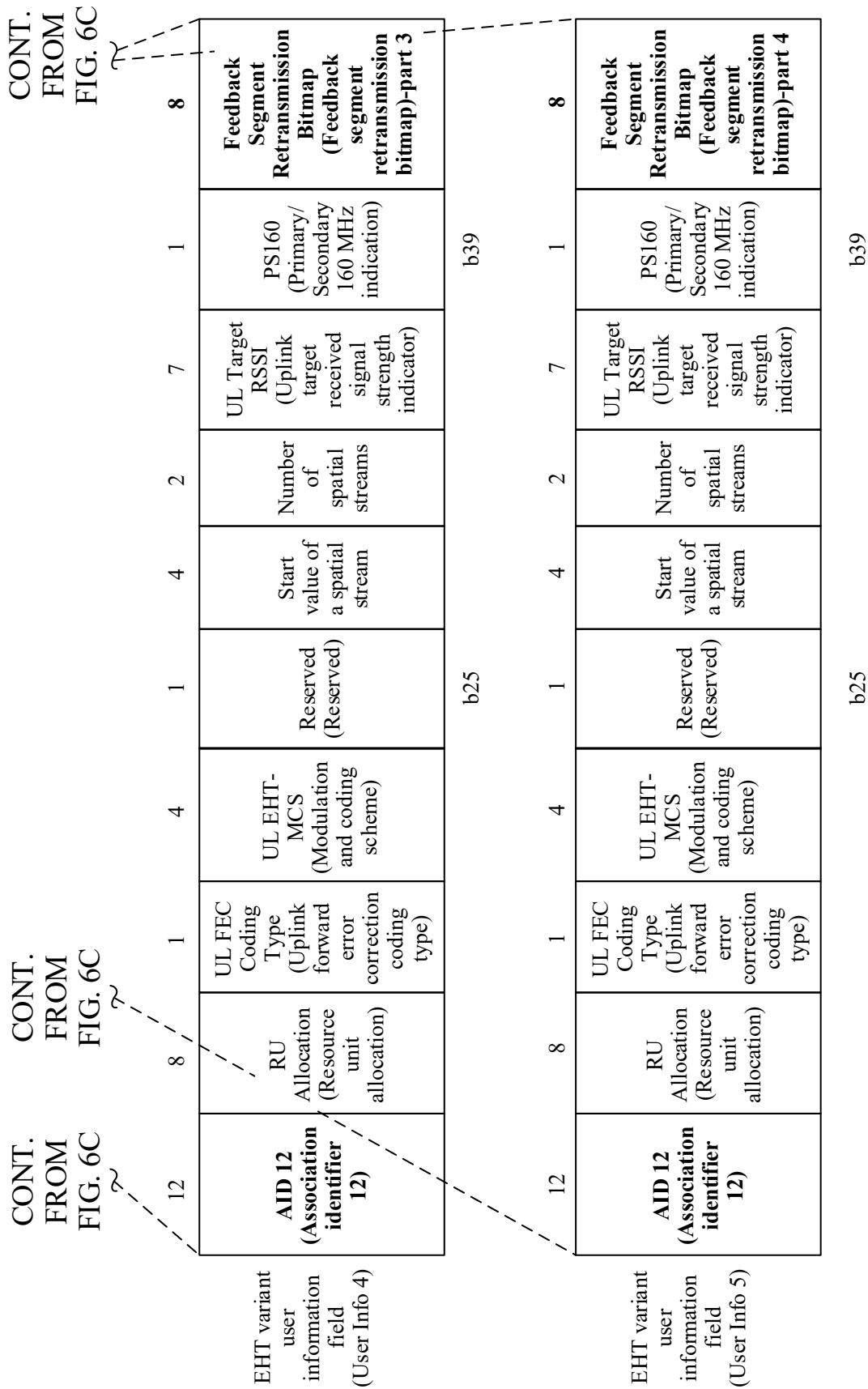


FIG. 6B





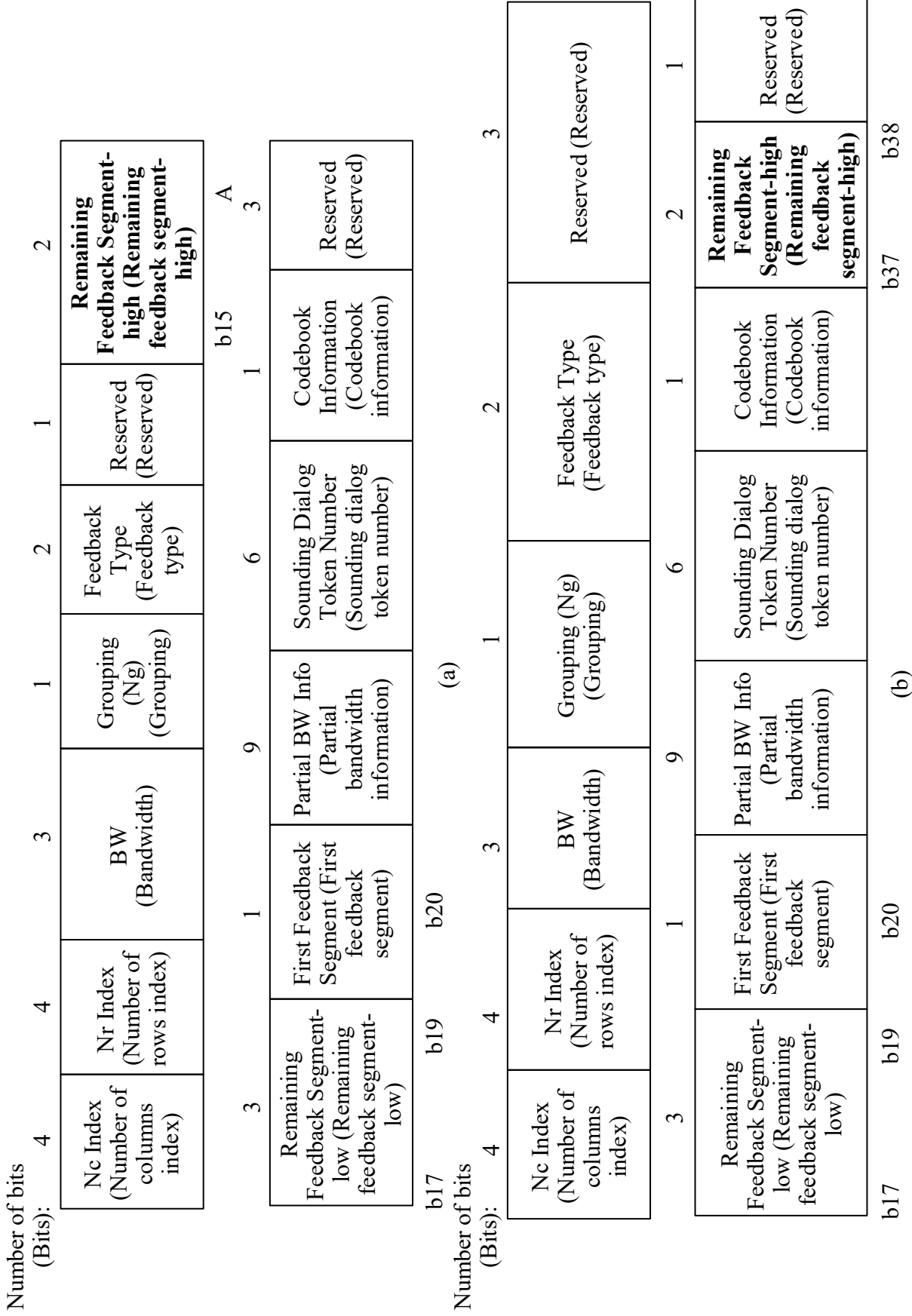


FIG. 7

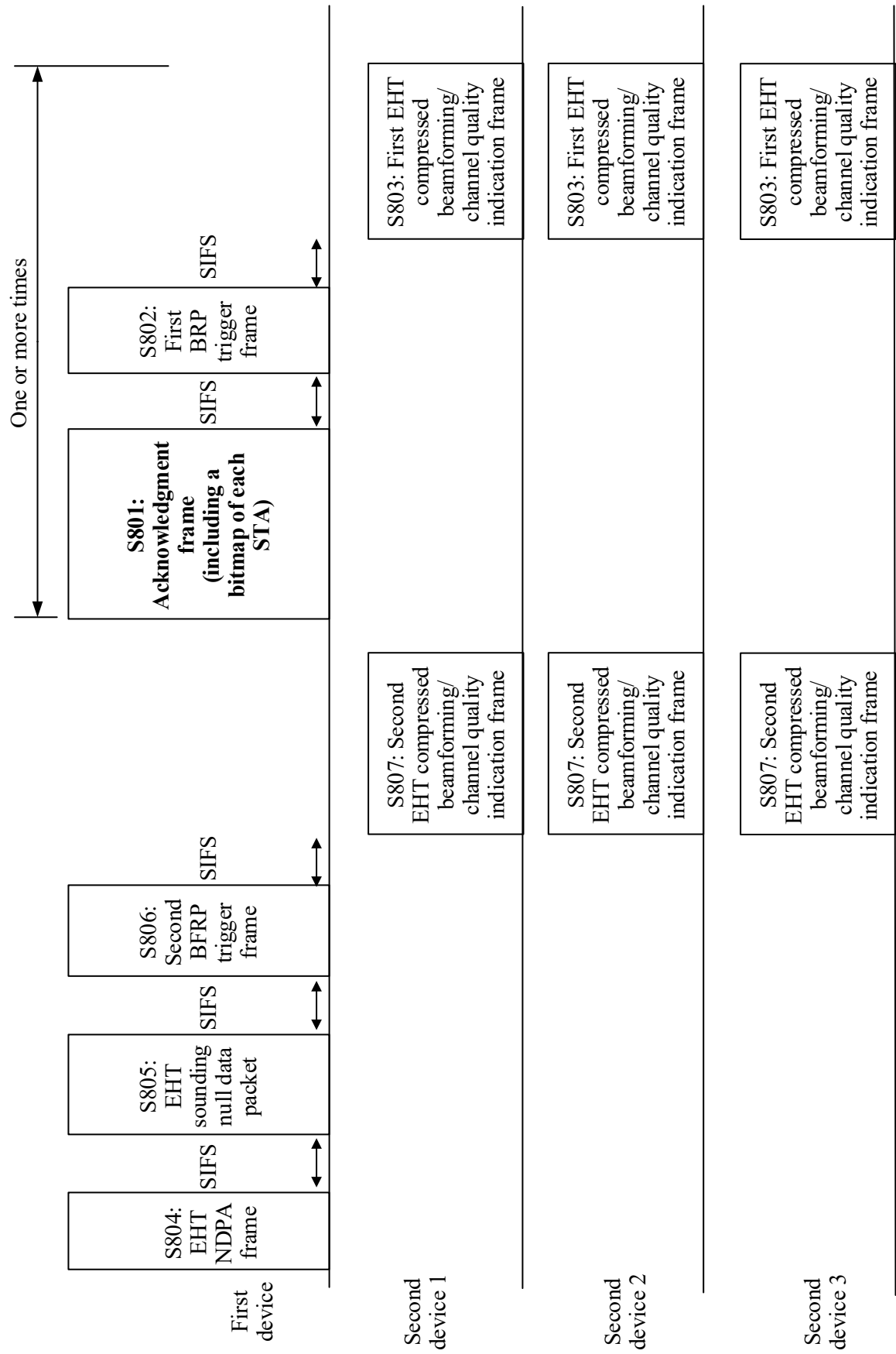


FIG. 8

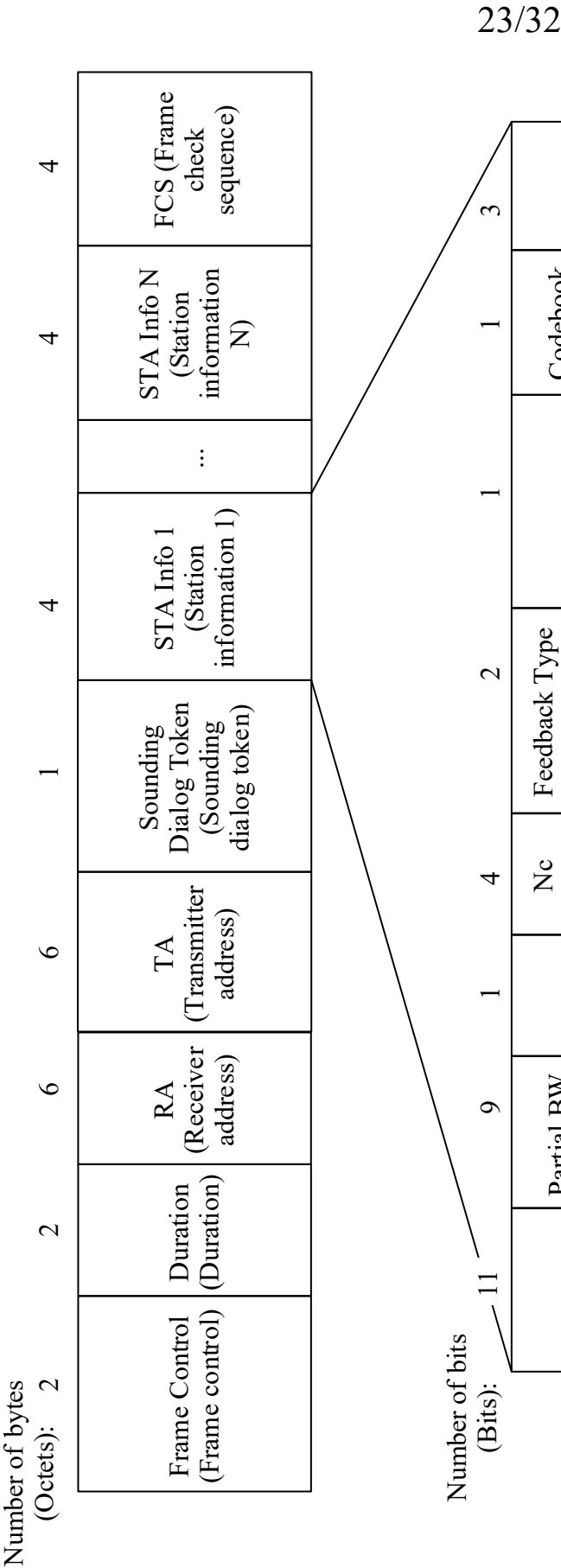


FIG. 9

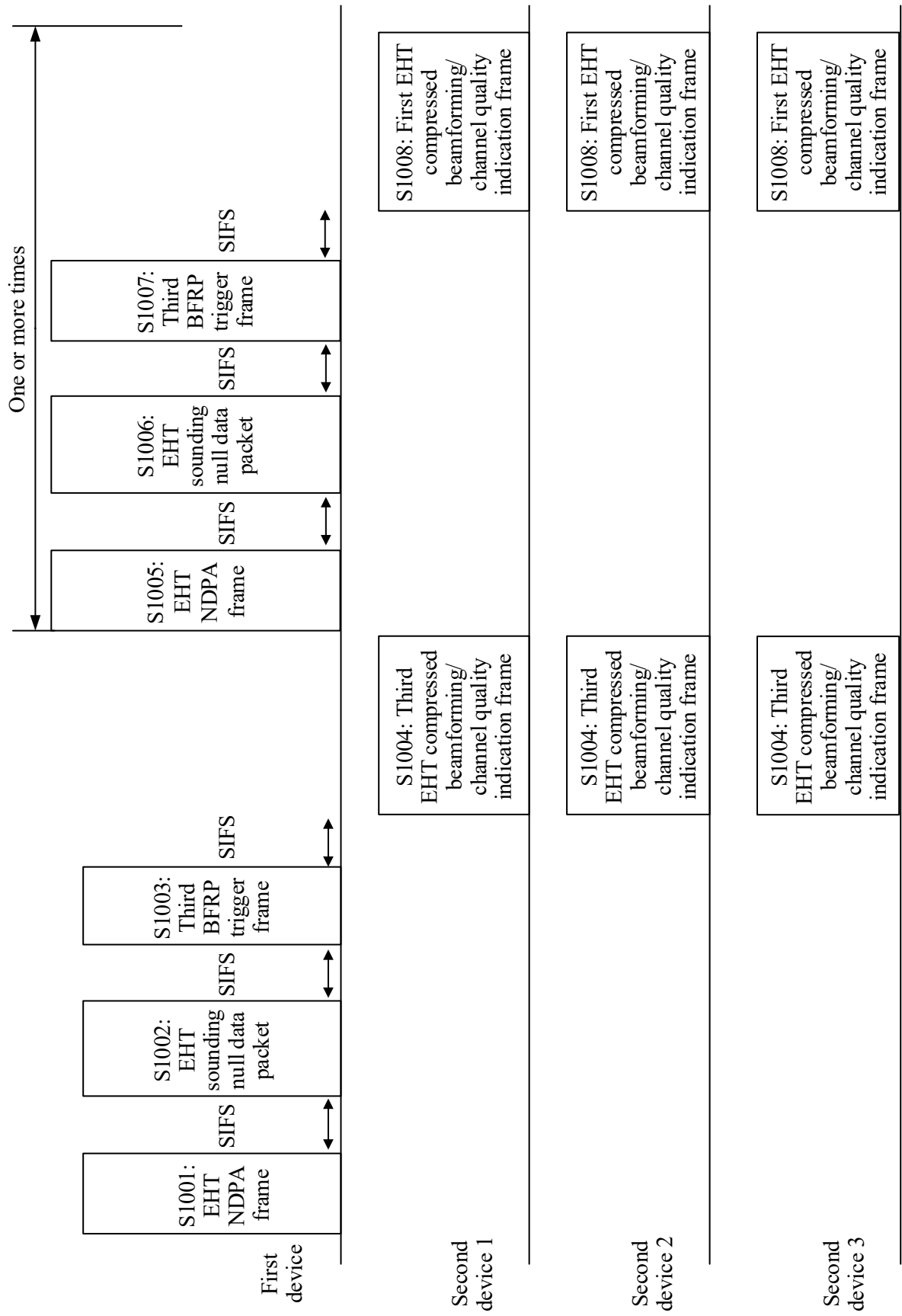


FIG. 10

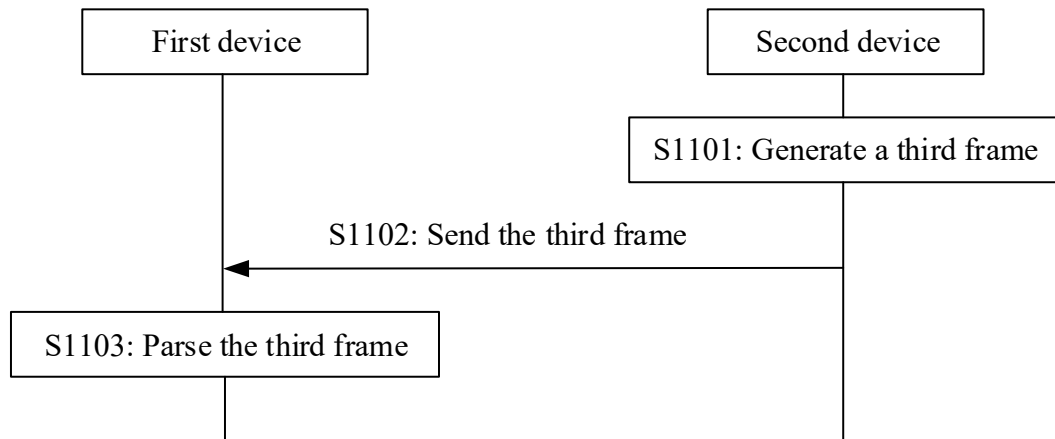


FIG. 11

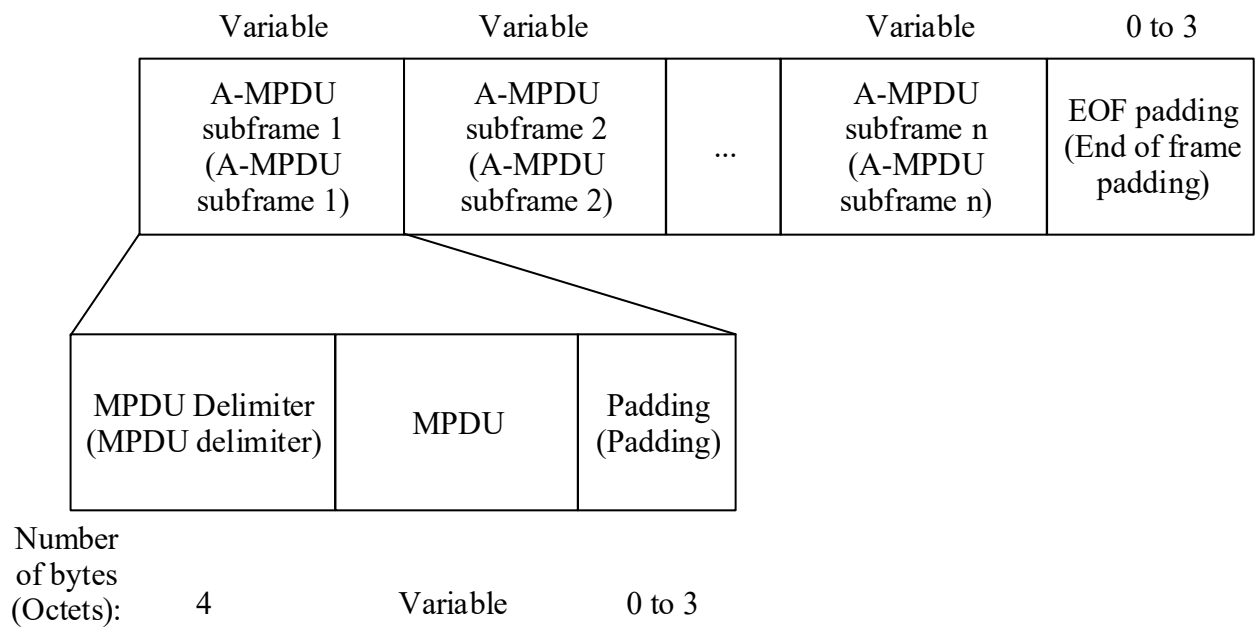


FIG. 12

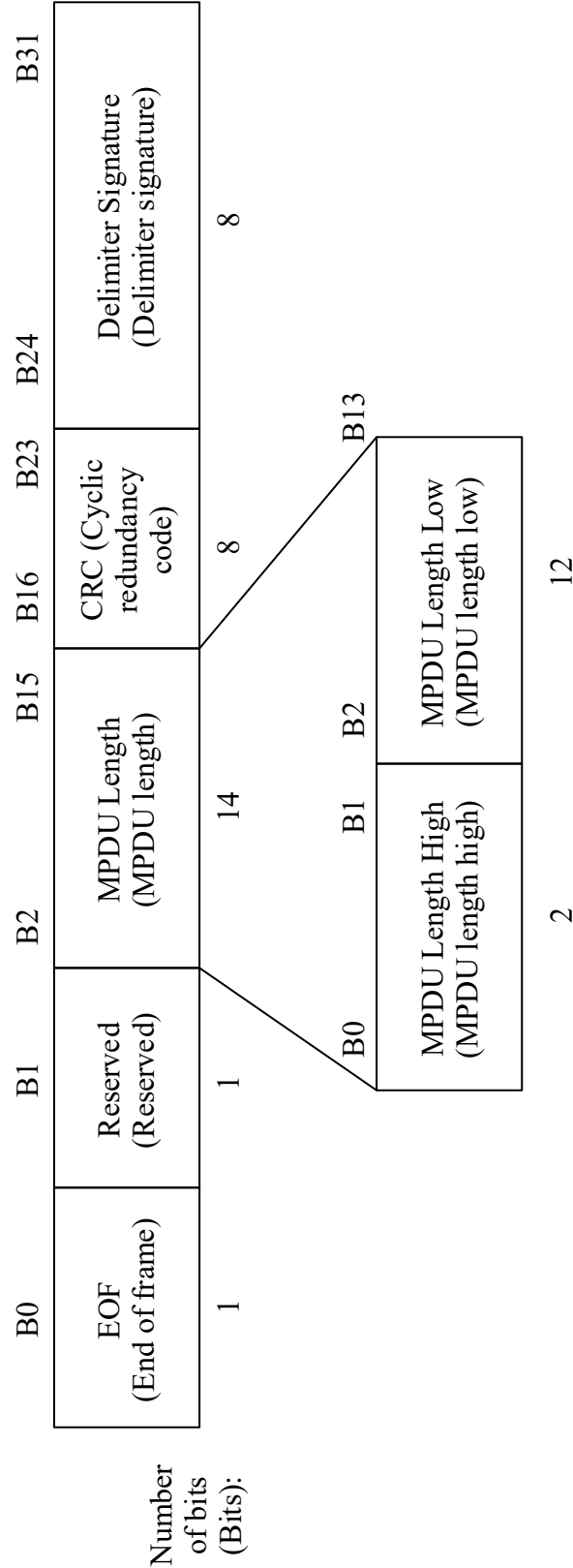


FIG. 13

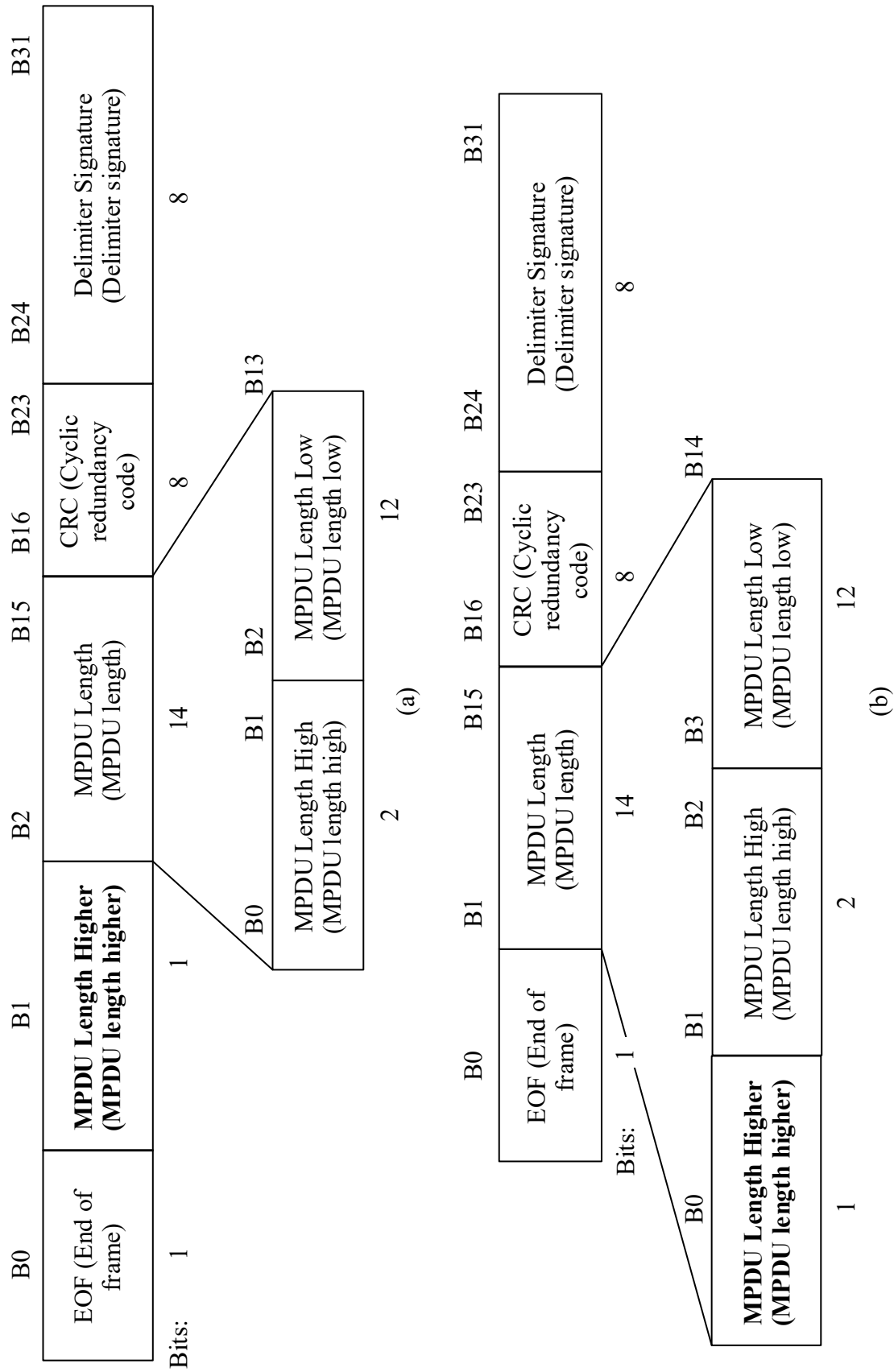


FIG. 14

Number of bytes:	2	2	0 or 6	0 or 6	0 or 6	0 or 6	0 or 2	0 or 6	0 or 2	0 or 4	Variable Variable	>4
	Frame Control (Frame control)	Duration/ ID (Duration/ Identifier)	A1 (Address 1)	A2 (Address 2)	A3 (Address 3)	Sequence Control (Sequence control)	A4 (Address 4)	QoS Control (Quality of service control)	HT Control (High throughput control)	Frame Body (Frame body)	FCS (Frame check sequence)	

FIG. 15

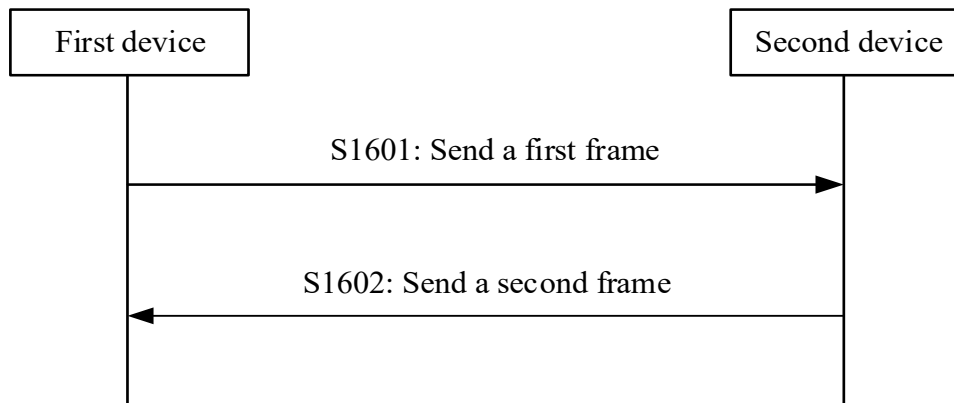


FIG. 16

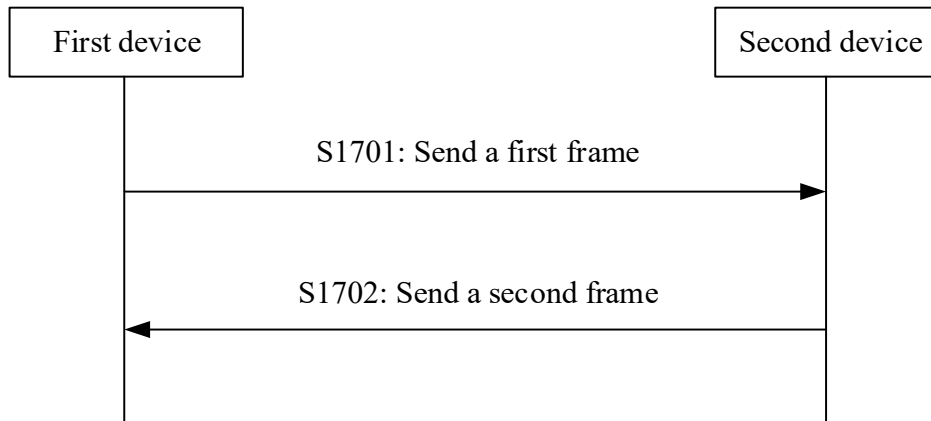


FIG. 17

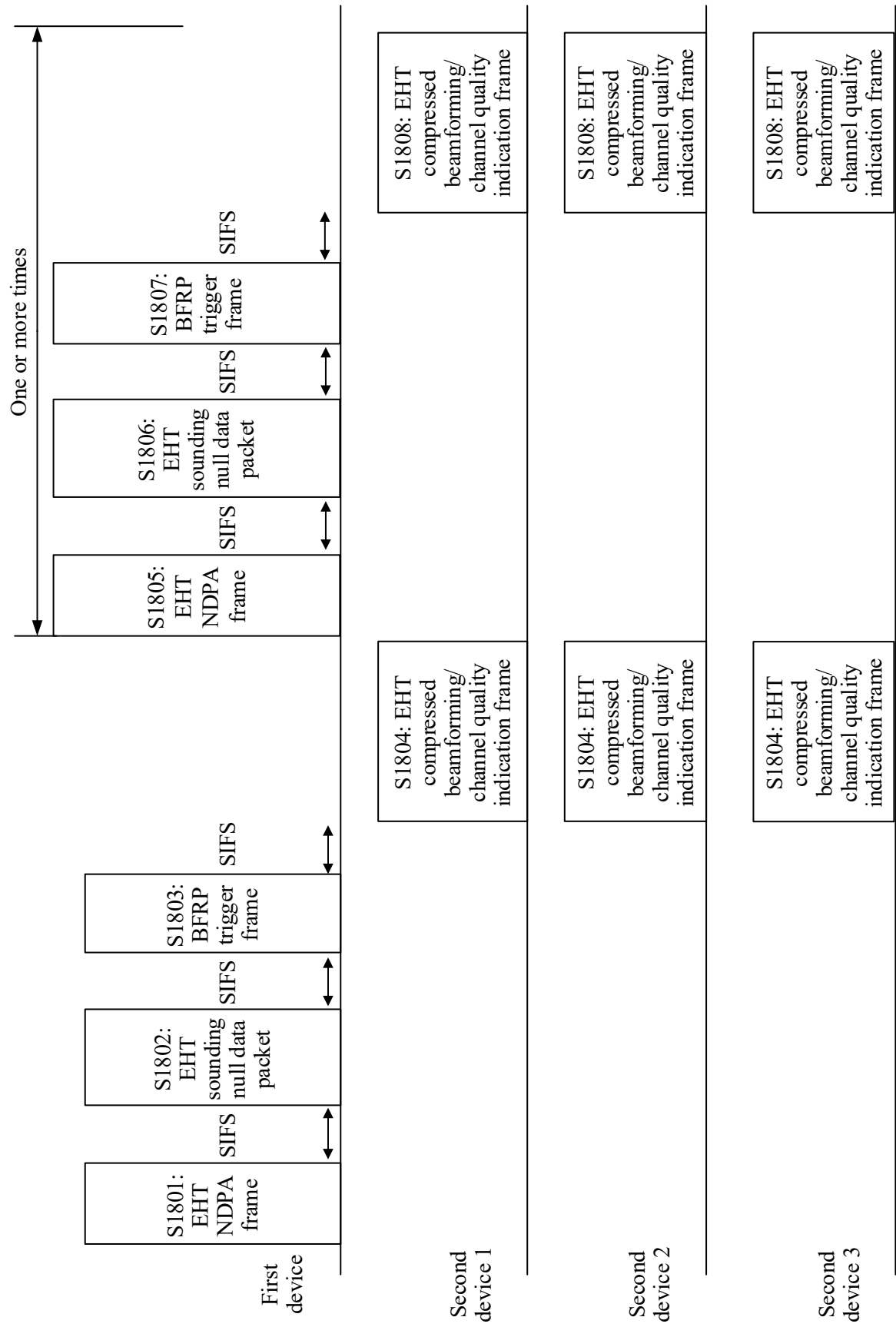


FIG. 18

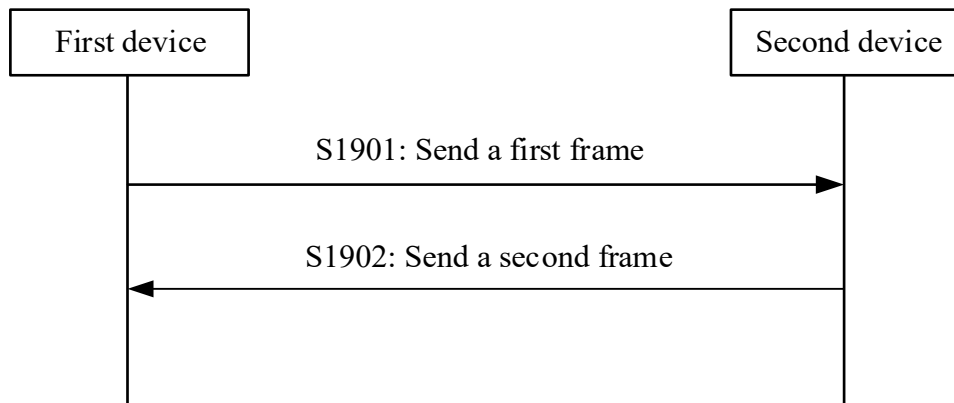


FIG. 19

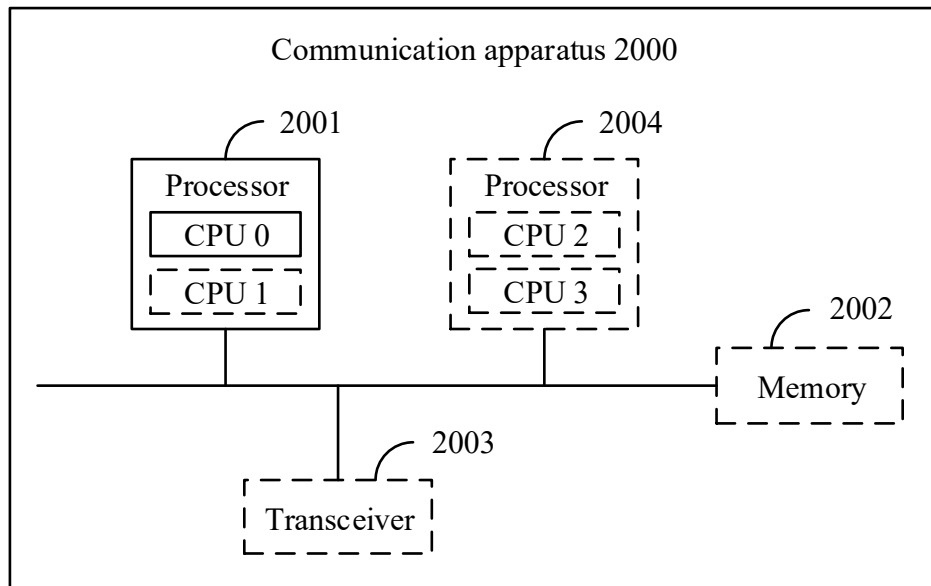


FIG. 20

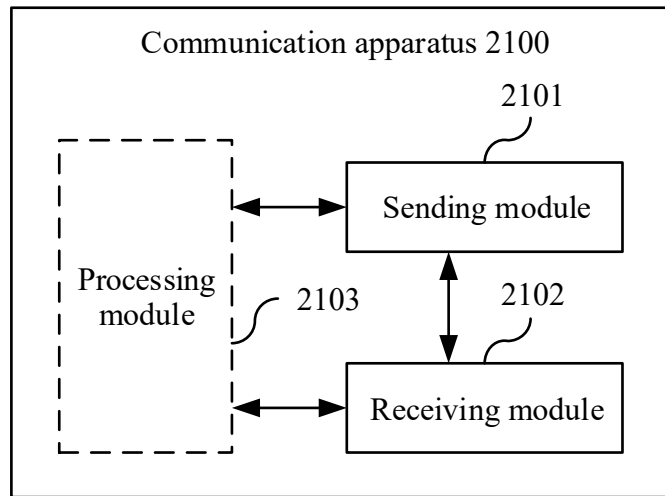


FIG. 21

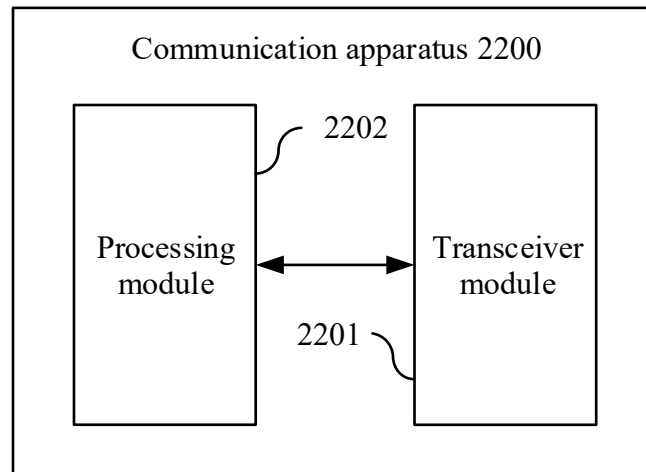


FIG. 22