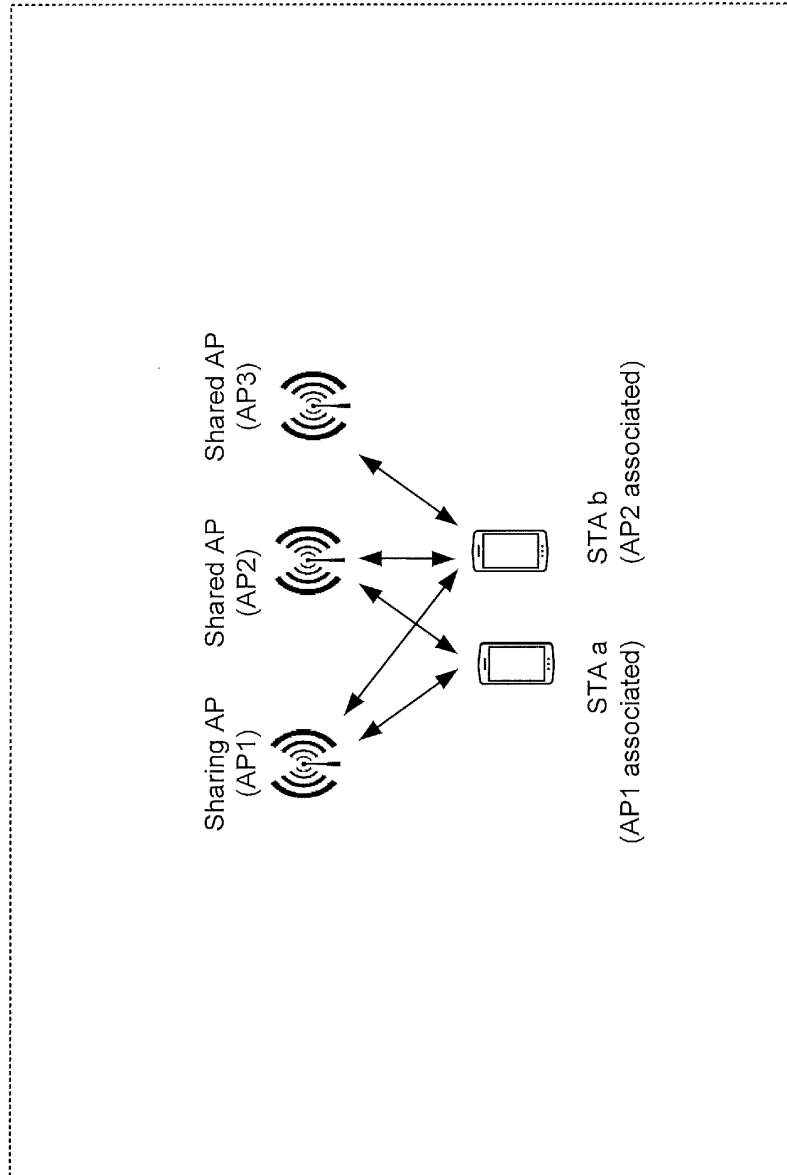
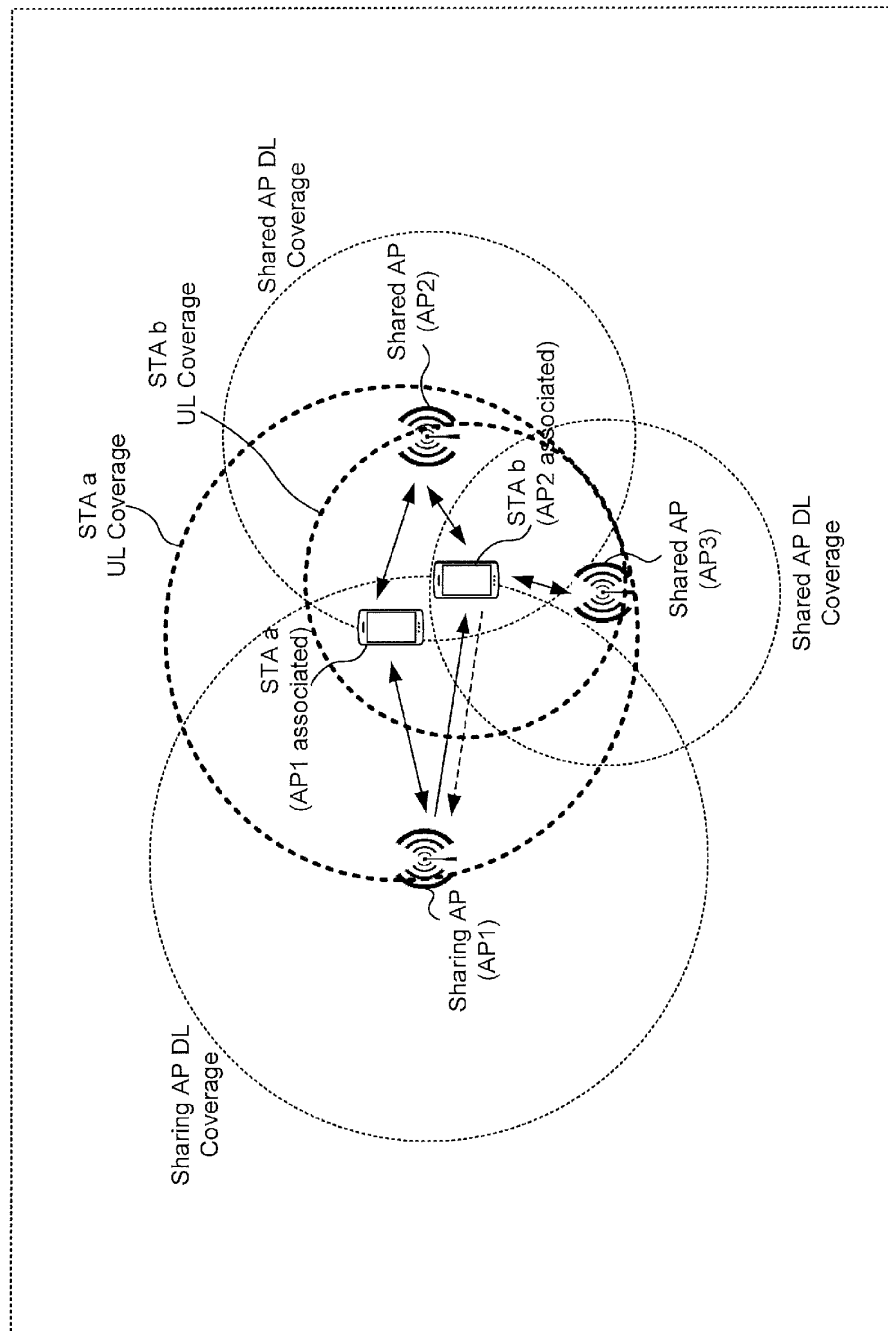


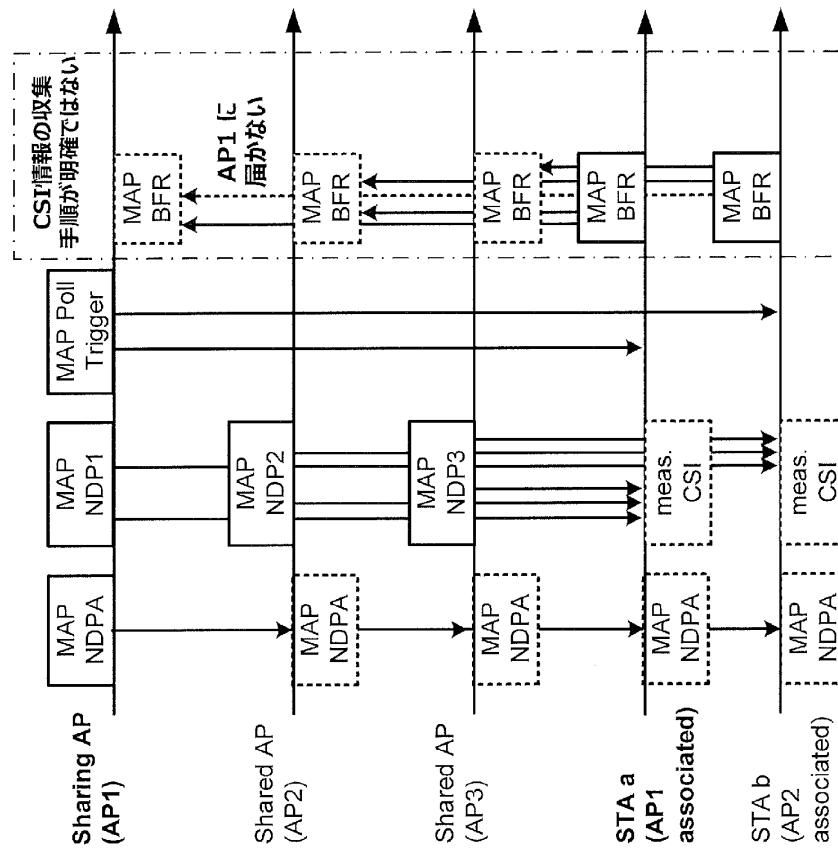
[図1]



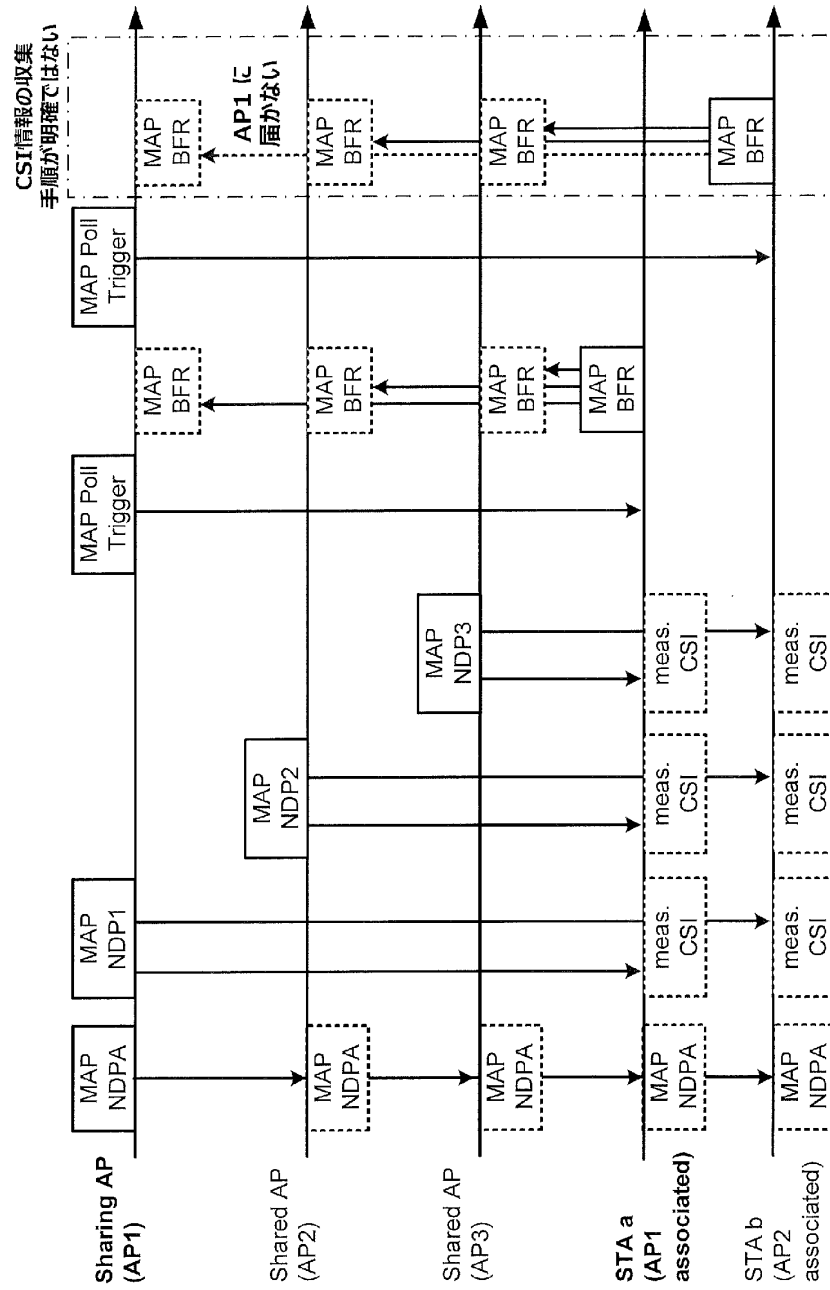
[図2]



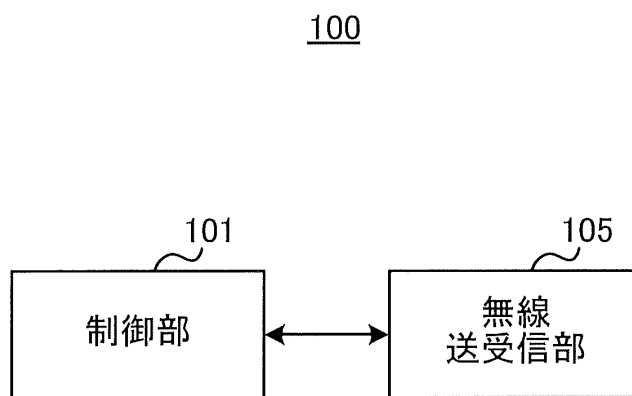
[図3]



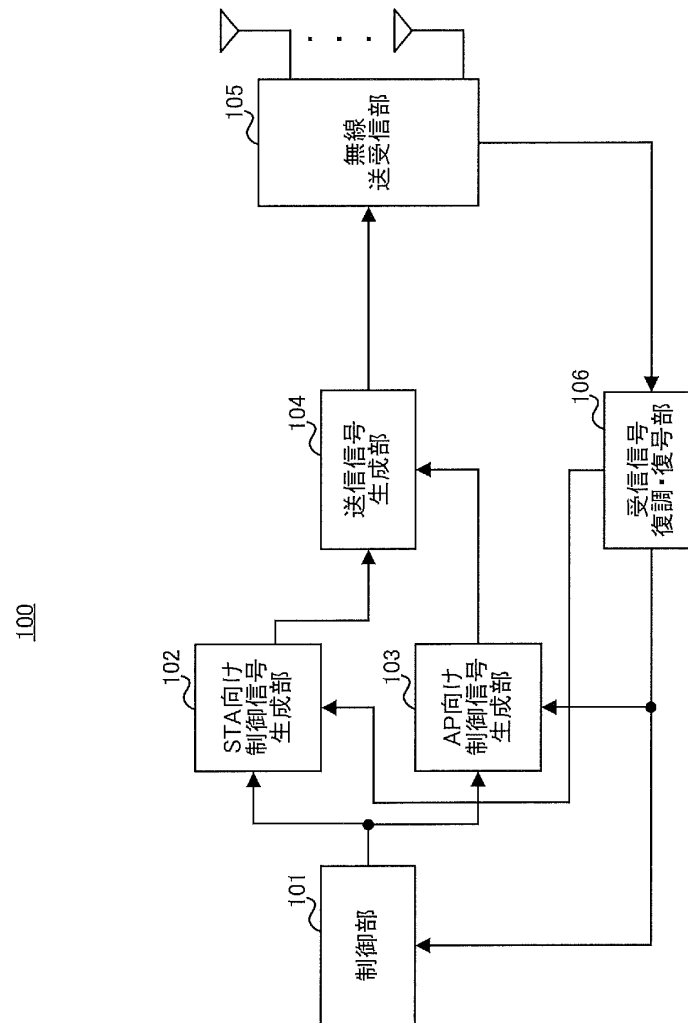
[図4]



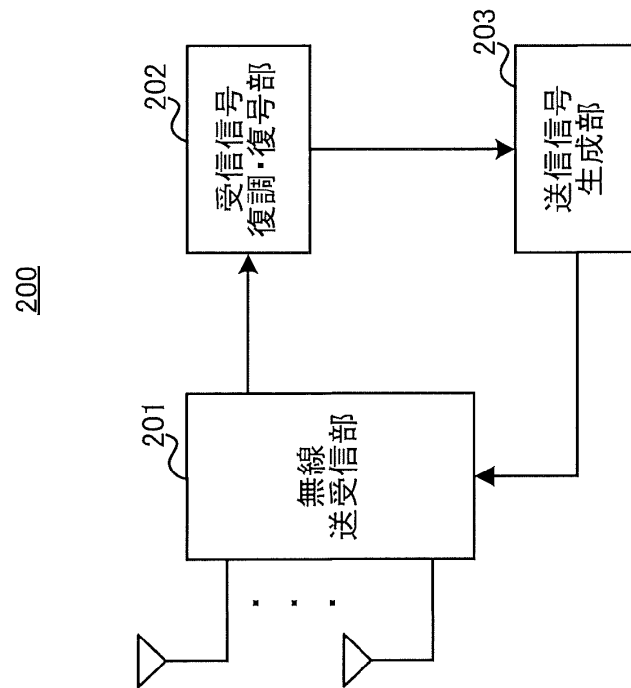
[図5]



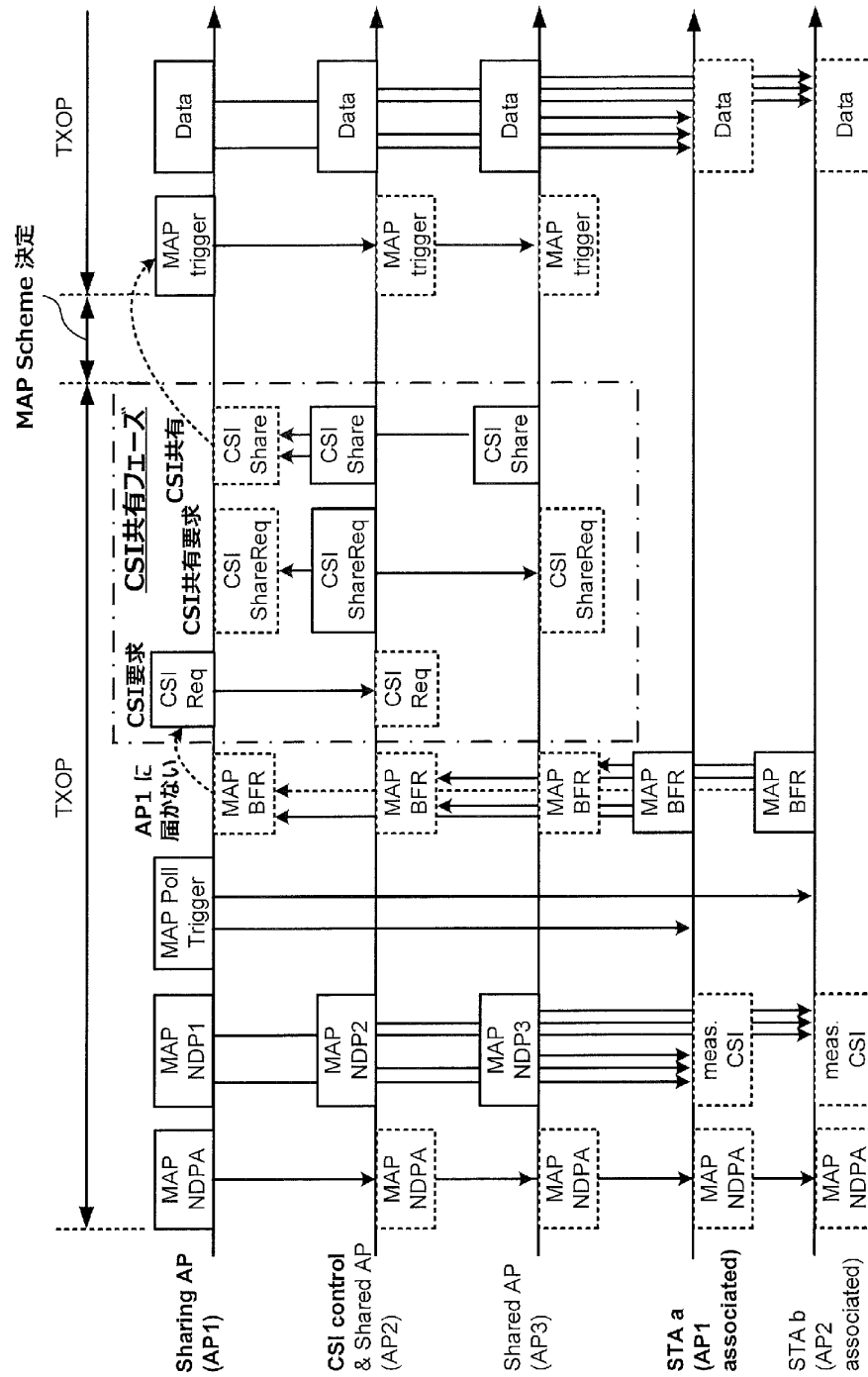
[図6]



[図7]



[図8]



[図9]

	Frame Control	Duration /ID	CSI Req Address	FCS
Octets	2	2	6	4

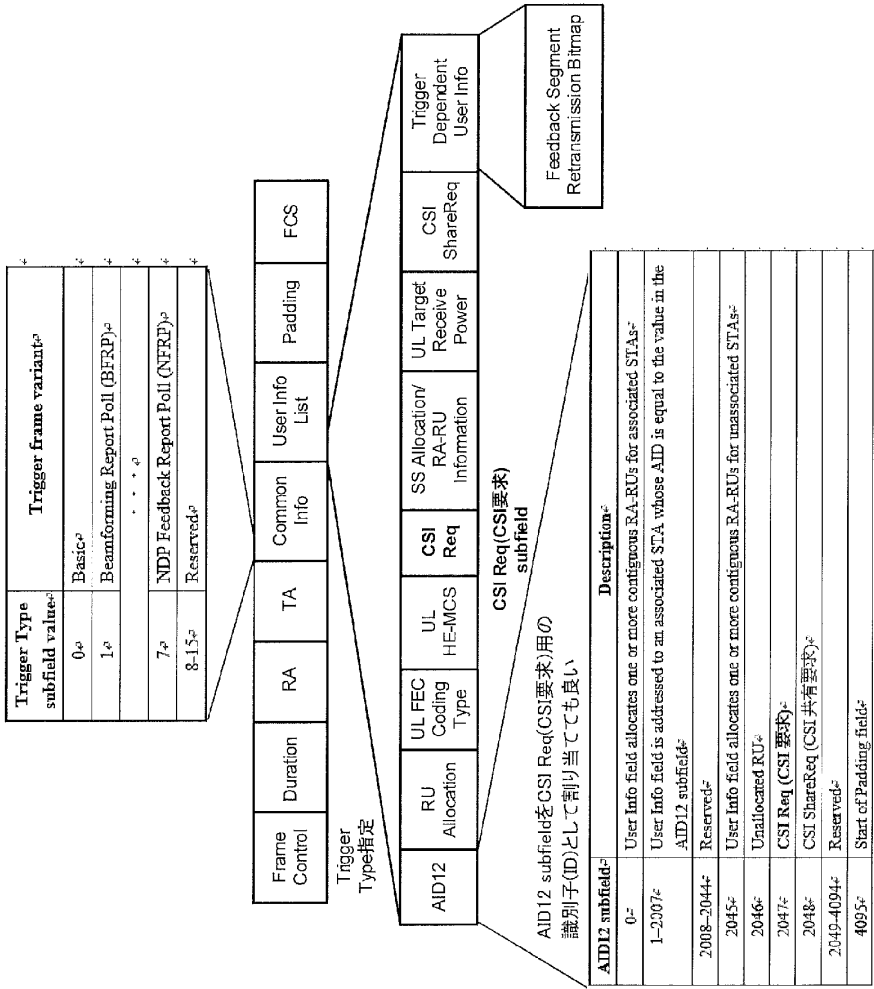
[図10]

Type value B3 B2	Type description	Subtype value B7 B6 B5 B4	Subtype description
01	Control	0000-0001	CSI Req (CSI 要求)
01	Control	0001	CSI ShareReq (CSI 共有要求)
01	Control	0010	Trigger
01	Control	0011	TACK
01	Control	0100	Beamforming Report Poll
01	Control	0101	VHT/HE NDP Announcement
01	Control	0110	Control Frame Extension
01	Control	0111	Control Wrapper
01	Control	1000	Block Ack Request (BlockAckReq)
01	Control	1001	Block Ack (BlockAck)
01	Control	1010	PS-Poll
01	Control	1011	RTS
01	Control	1100	CTS
01	Control	1101	Ack
01	Control	1110	CF-End
01	Control	1111	CSI Share (CSI 共有)

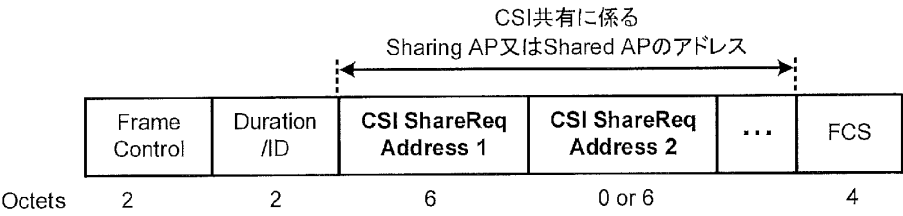
[図11]

Trigger Type subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8	CSI Req (CSI 要求)
9	CSI ShareReq (CSI 共有要求)
10-15	Reserved

[図12]



[図13]



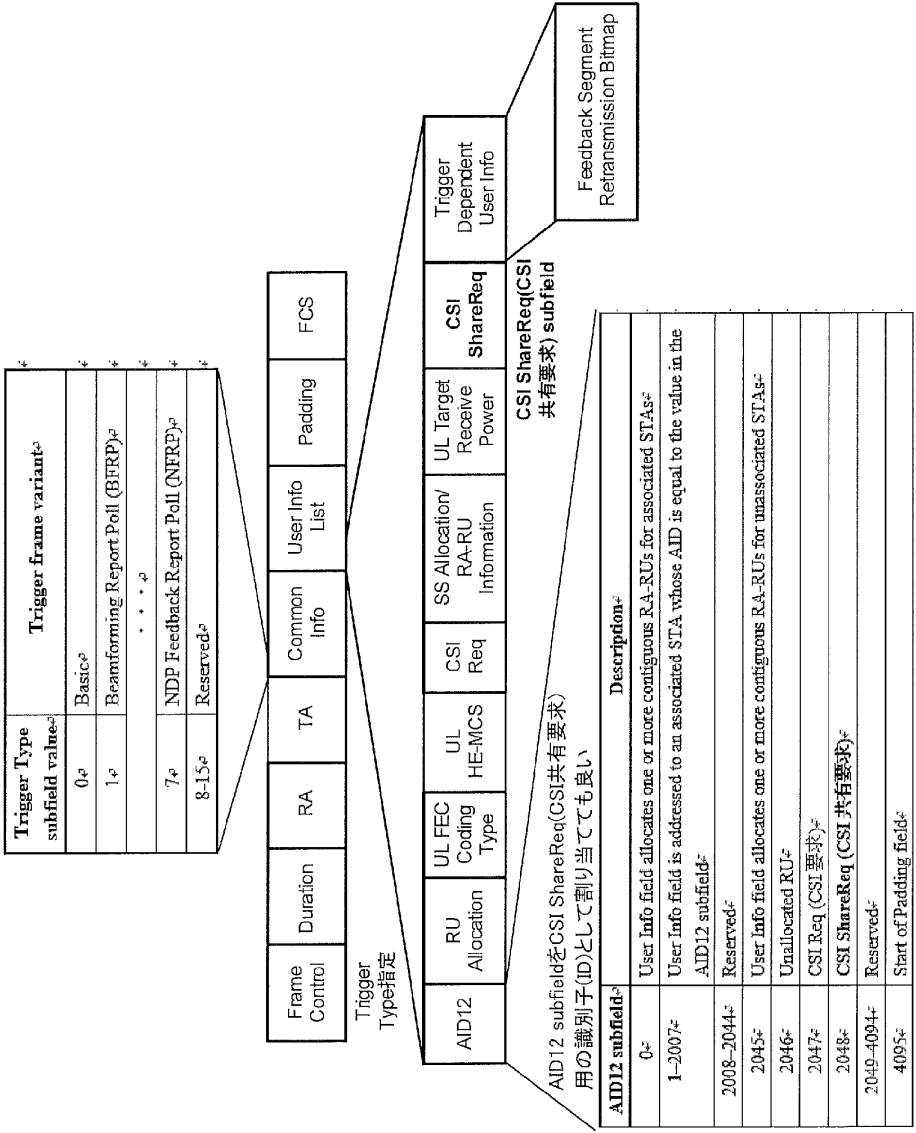
[図14]

Type value B3 B2	Type Description	Subtype value B7 B6 B5 B4	Subtype description
01	Control	0000-0001	CSI Req (CSI 要求)
01	Control	0001	CSI ShareReq (CSI 共有要求)
01	Control	0010	Trigger
01	Control	0011	TACK
01	Control	0100	Beamforming Report Poll
01	Control	0101	VHT/HE NDP Announcement
01	Control	0110	Control Frame Extension
01	Control	0111	Control Wrapper
01	Control	1000	Block Ack Request (BlockAckReq)
01	Control	1001	Block Ack (BlockAck)
01	Control	1010	PS-Poll
01	Control	1011	RTS
01	Control	1100	CTS
01	Control	1101	Ack
01	Control	1110	CF-End
01	Control	1111	CSI Share (CSI 共有)

[図15]

Trigger Type subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8	CSI Req (CSI 要求)
9	CSI ShareReq (CSI 共有要求)
10-15	Reserved

[図16]



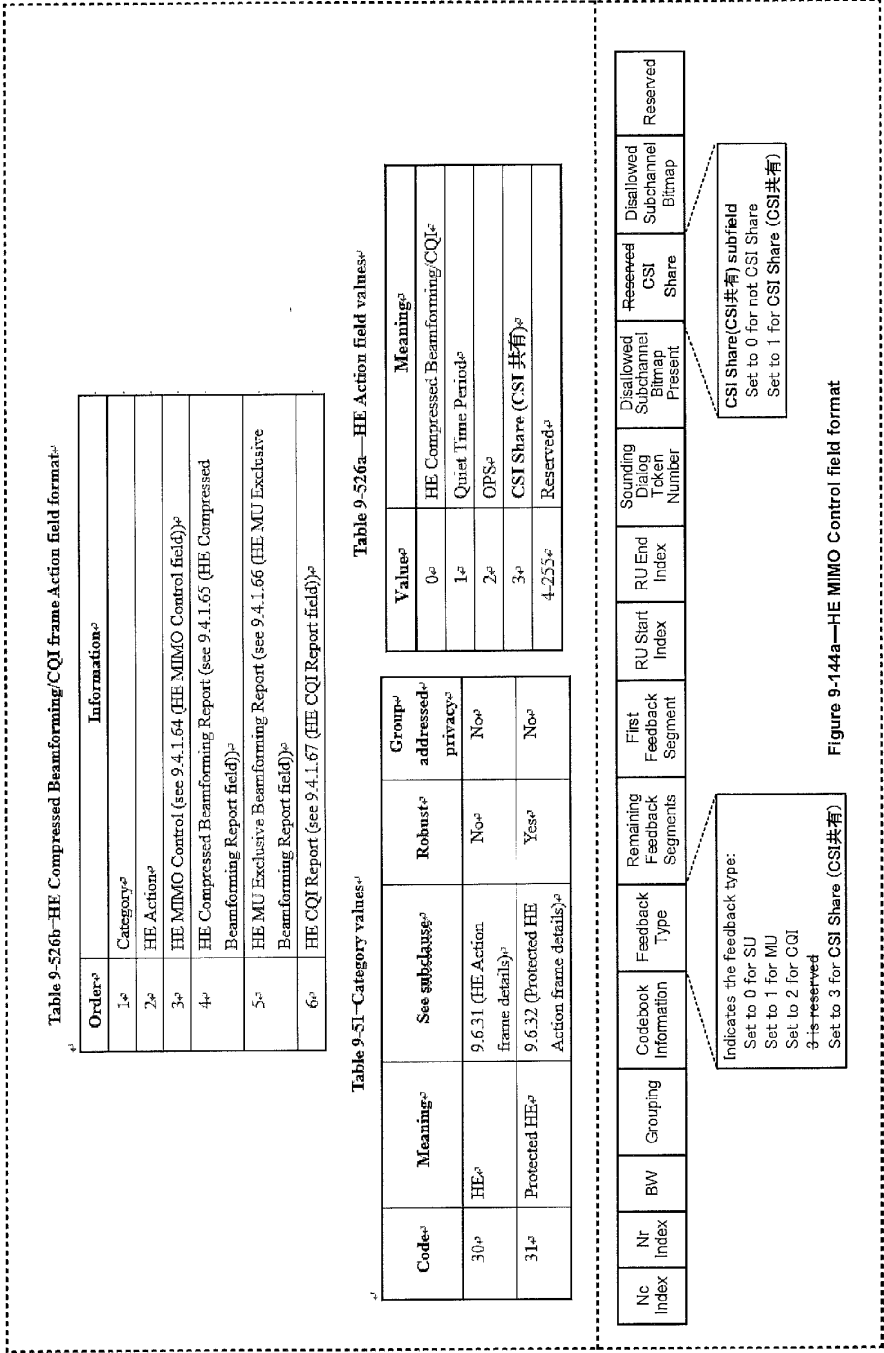
[図17]

	Frame Control	Duration	RA	TA	Compressed Beamforming Report	FCS
Octets	2	2	6	6	variable	4

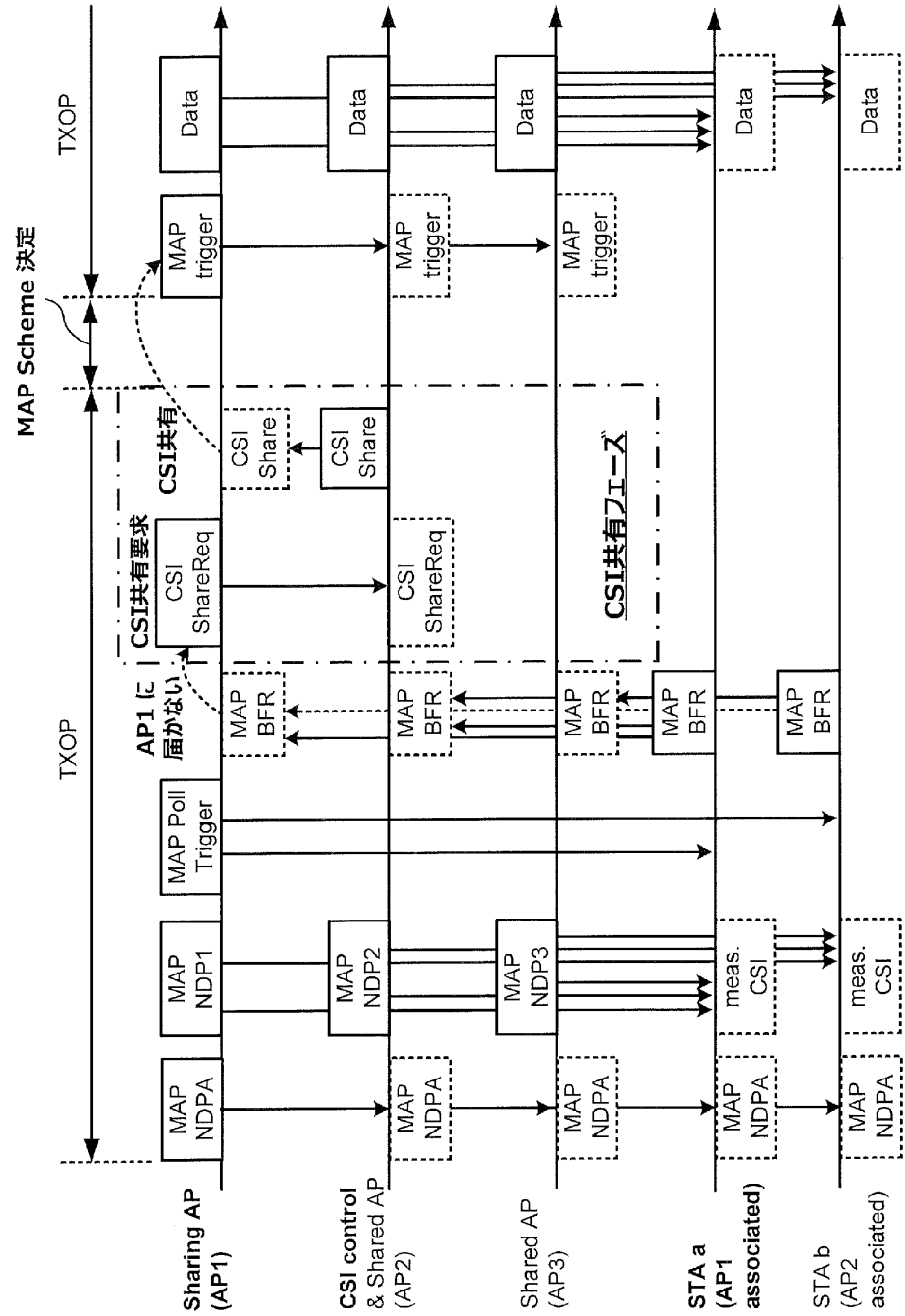
[図18]

Type value B3 B2	Type description	Subtype value B7 B6 B5 B4	Subtype description
01	Control	0000-0001	CSI Req (CSI 要求)
01	Control	0001	CSI ShareReq (CSI 共有要求)
01	Control	0010	Trigger
01	Control	0011	TACK
01	Control	0100	Beamforming Report Poll
01	Control	0101	VHT/HE NDP Announcement
01	Control	0110	Control Frame Extension
01	Control	0111	Control Wrapper
01	Control	1000	Block Ack Request (BlockAckReq)
01	Control	1001	Block Ack (BlockAck)
01	Control	1010	PS-Poll
01	Control	1011	RTS
01	Control	1100	CTS
01	Control	1101	Ack
01	Control	1110	CF-End
01	Control	1111	CSI Share (CSI 共有)

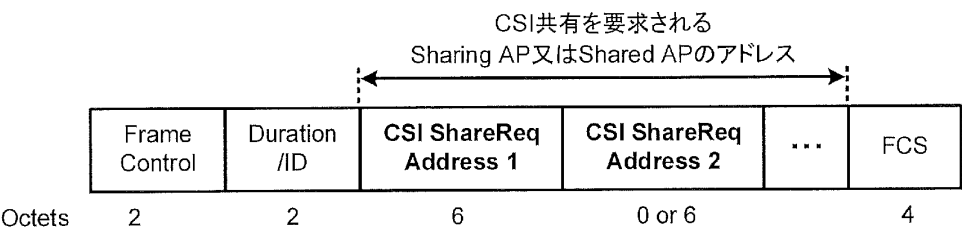
[図19]



[図20]



[図21]



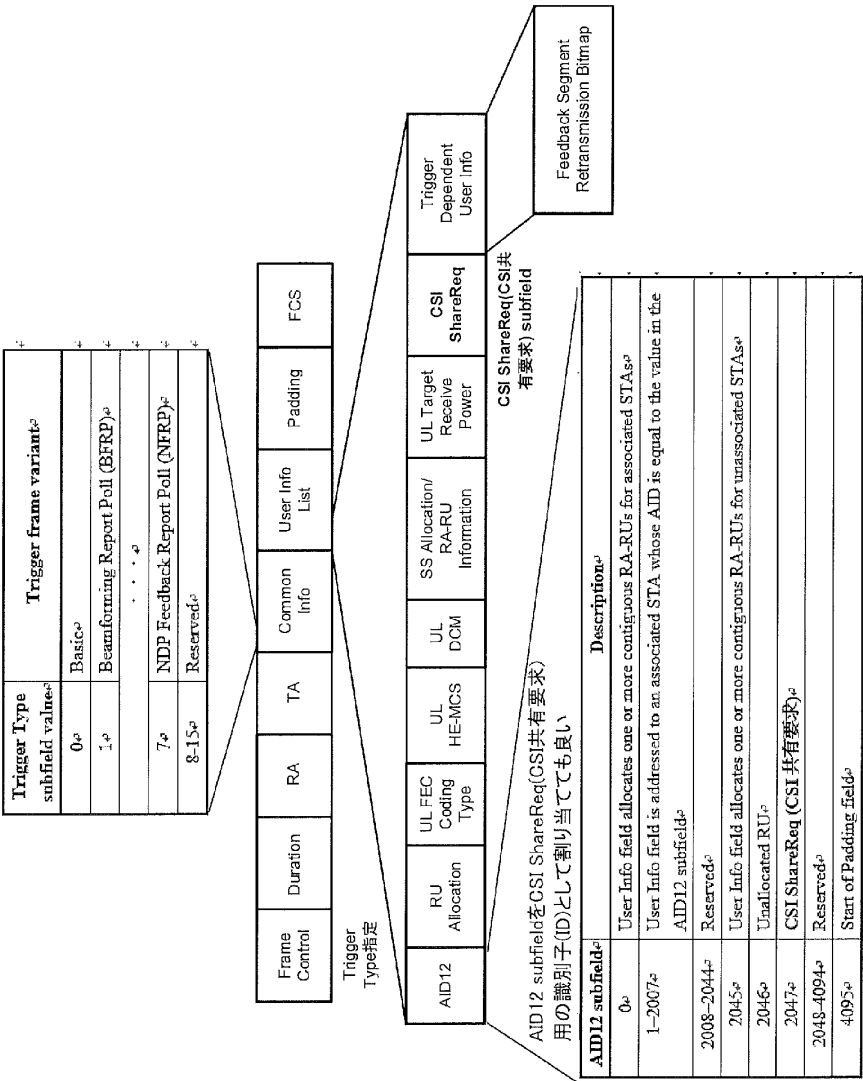
[図22]

Type value B3 B2	Type description	Subtype value B7 B6 B5 B4	Subtype description
01	Control	0000-0001	CSI ShareReq (CSI 共有要求)
01	Control	0001	CSI Share (CSI 共有)
01	Control	0010	Trigger
01	Control	0011	TACK
01	Control	0100	Beamforming Report Poll
01	Control	0101	VHT/HE NDP Announcement
01	Control	0110	Control Frame Extension
01	Control	0111	Control Wrapper
01	Control	1000	Block Ack Request (BlockAckReq)
01	Control	1001	Block Ack (BlockAck)
01	Control	1010	PS-Poll
01	Control	1011	RTS
01	Control	1100	CTS
01	Control	1101	Ack
01	Control	1110	CF-End
01	Control	1111	Reserved

[図23]

Trigger Type subfield value	Trigger frame variant
0	Basic
1	Beamforming Report Poll (BFRP)
2	MU-BAR
3	MU-RTS
4	Buffer Status Report Poll (BSRP)
5	GCR MU-BAR
6	Bandwidth Query Report Poll (BQRP)
7	NDP Feedback Report Poll (NFRP)
8	CSI ShareReq (CSI 共有要求)
9	CSI Share (CSI 共有)
10-15	Reserved

[図24]



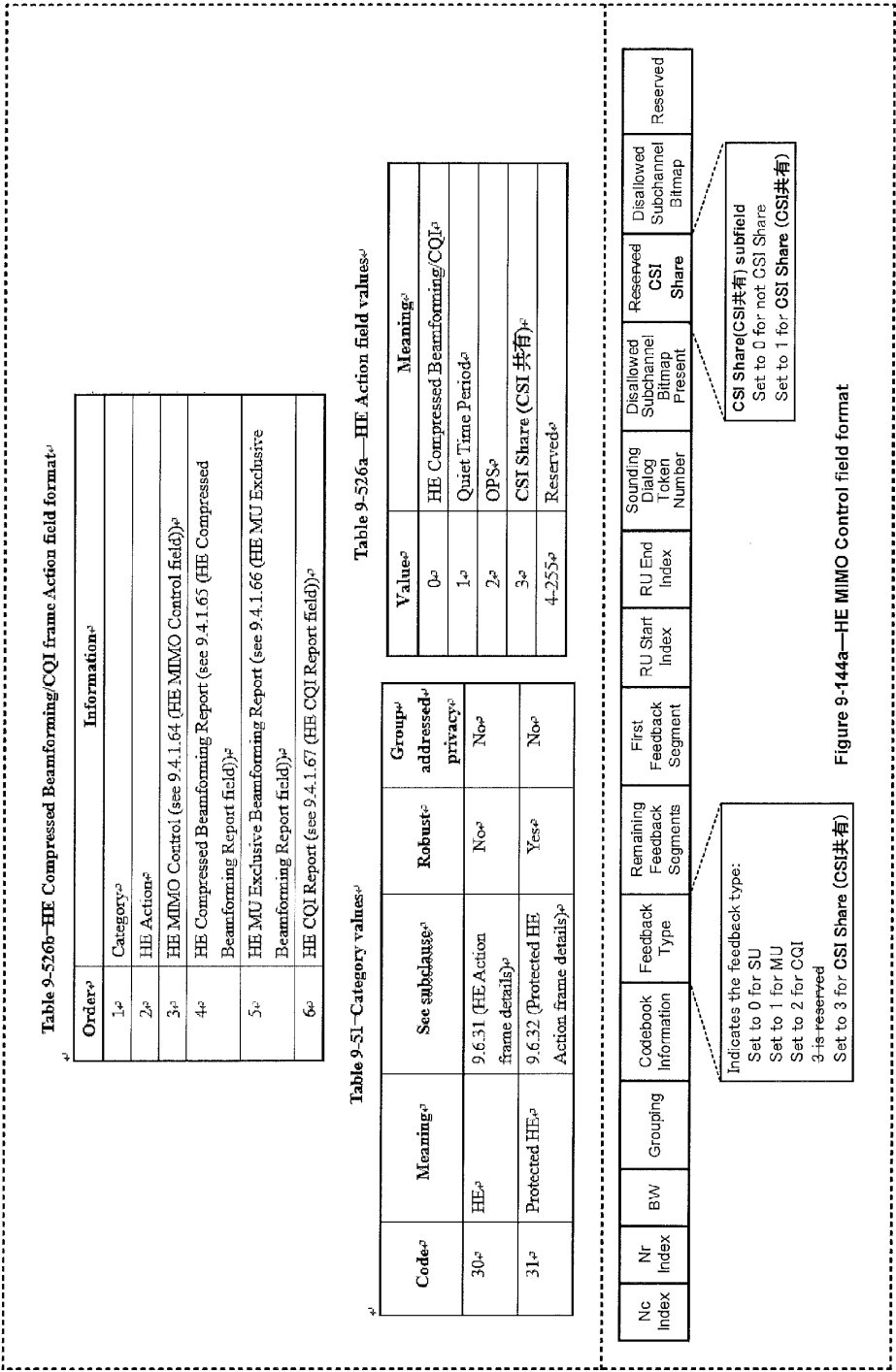
[図25]

	Frame Control	Duration	RA	TA	Compressed Beamforming Report	FCS
Octets	2	2	6	6	variable	4

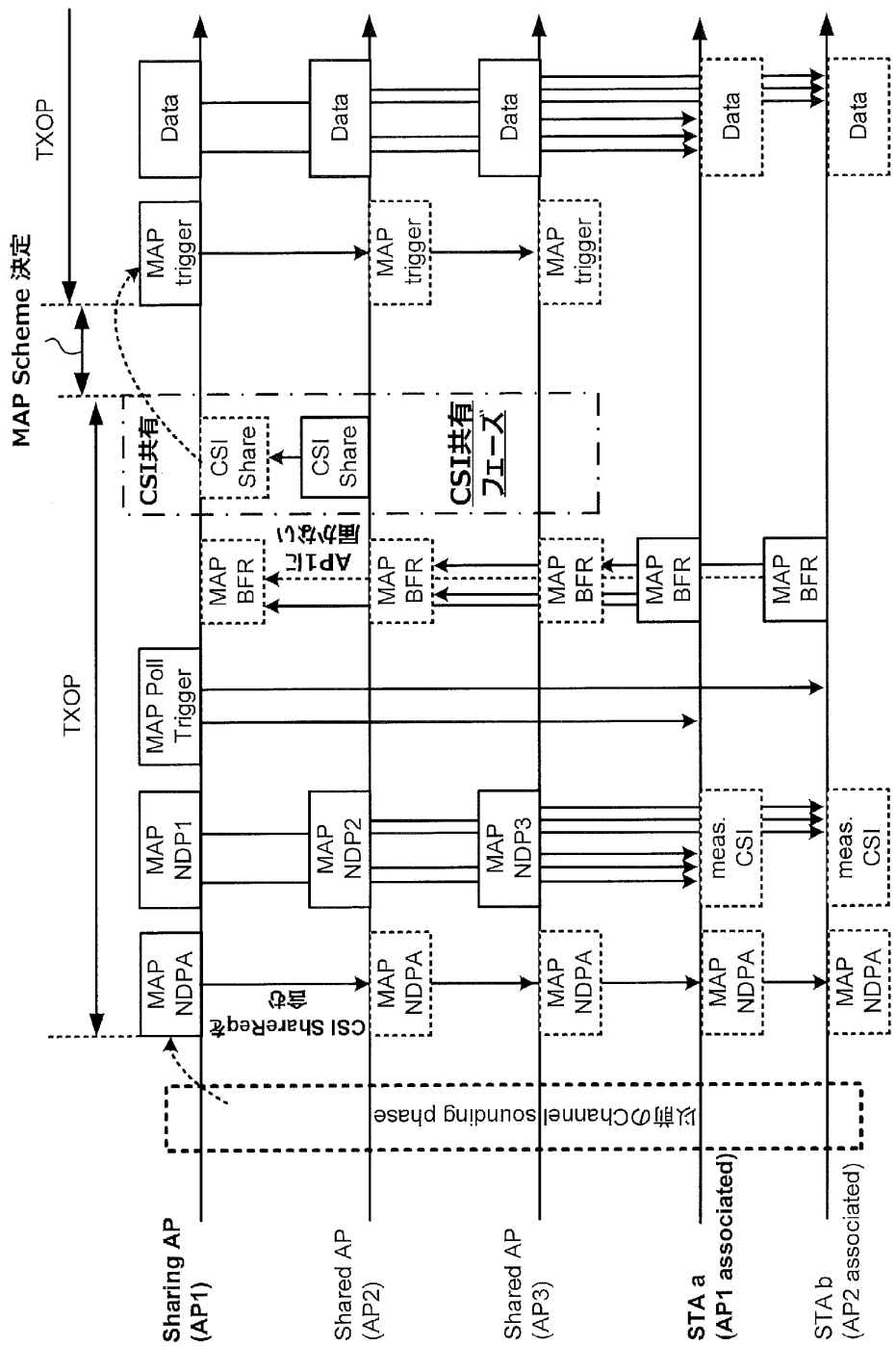
[図26]

Type value B3 B2	Type description	Subtype value B7 B6 B5 B4	Subtype description
01	Control	0000-0001	CSI ShareReq (CSI 共有要求)
01	Control	0001	CSI Share (CSI 共有)
01	Control	0010	Trigger
01	Control	0011	TACK
01	Control	0100	Beamforming Report Poll
01	Control	0101	VHT/HE NDP Announcement
01	Control	0110	Control Frame Extension
01	Control	0111	Control Wrapper
01	Control	1000	Block Ack Request (BlockAckReq)
01	Control	1001	Block Ack (BlockAck)
01	Control	1010	PS-Poll
01	Control	1011	RTS
01	Control	1100	CTS
01	Control	1101	Ack
01	Control	1110	CF-End
01	Control	1111	Reserved

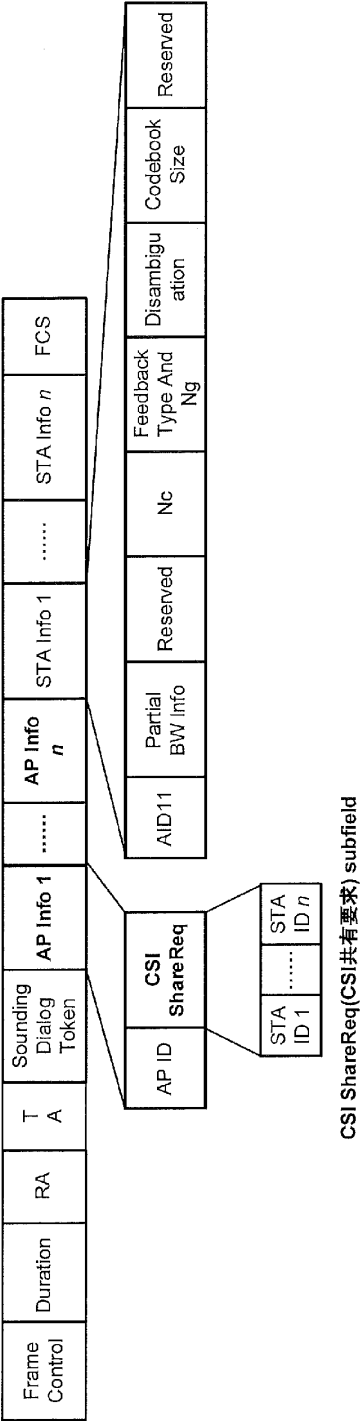
[図27]



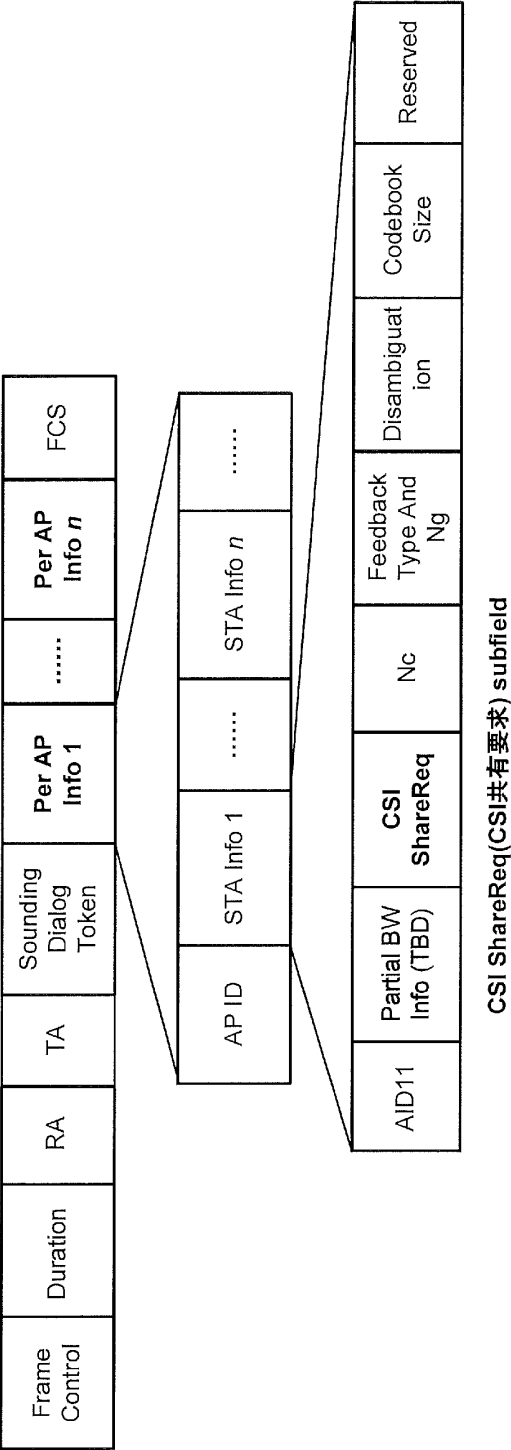
[図28]



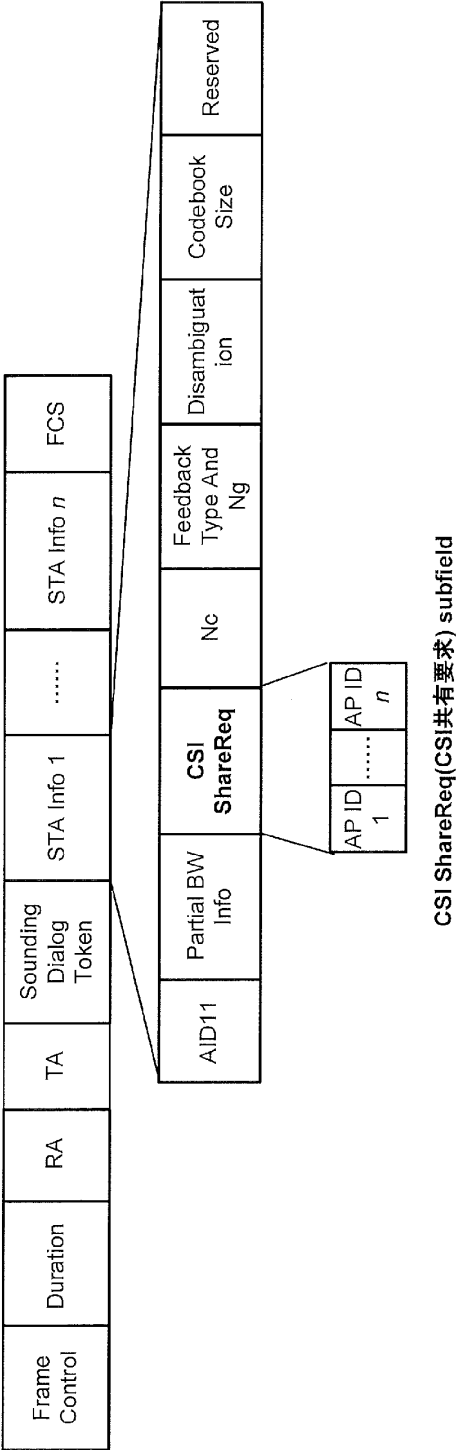
[図29]



[図30]



[図31]



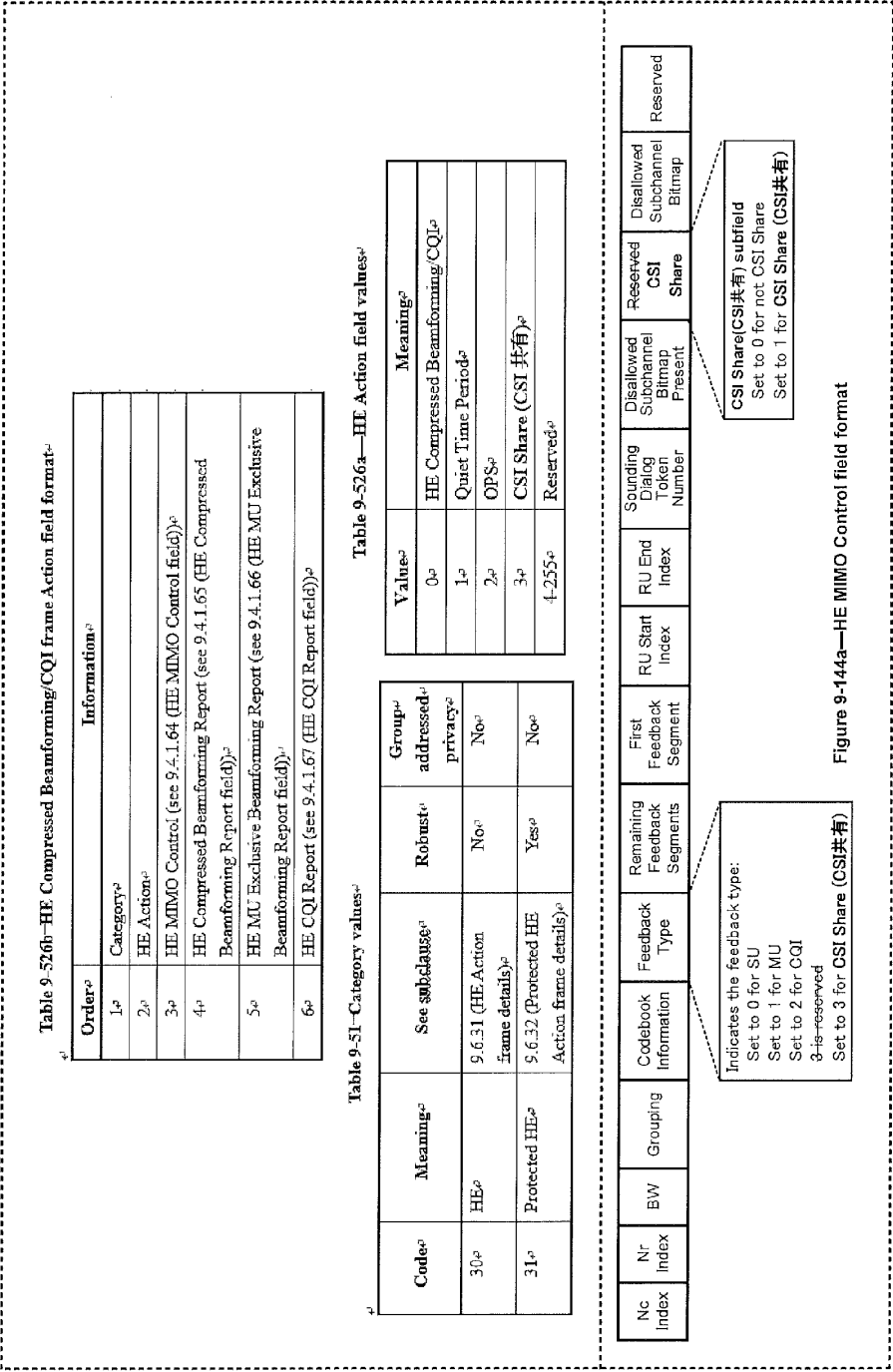
[図32]

	Frame Control	Duration	RA	TA	Compressed Beamforming Report	FCS
Octets	2	2	6	6	variable	4

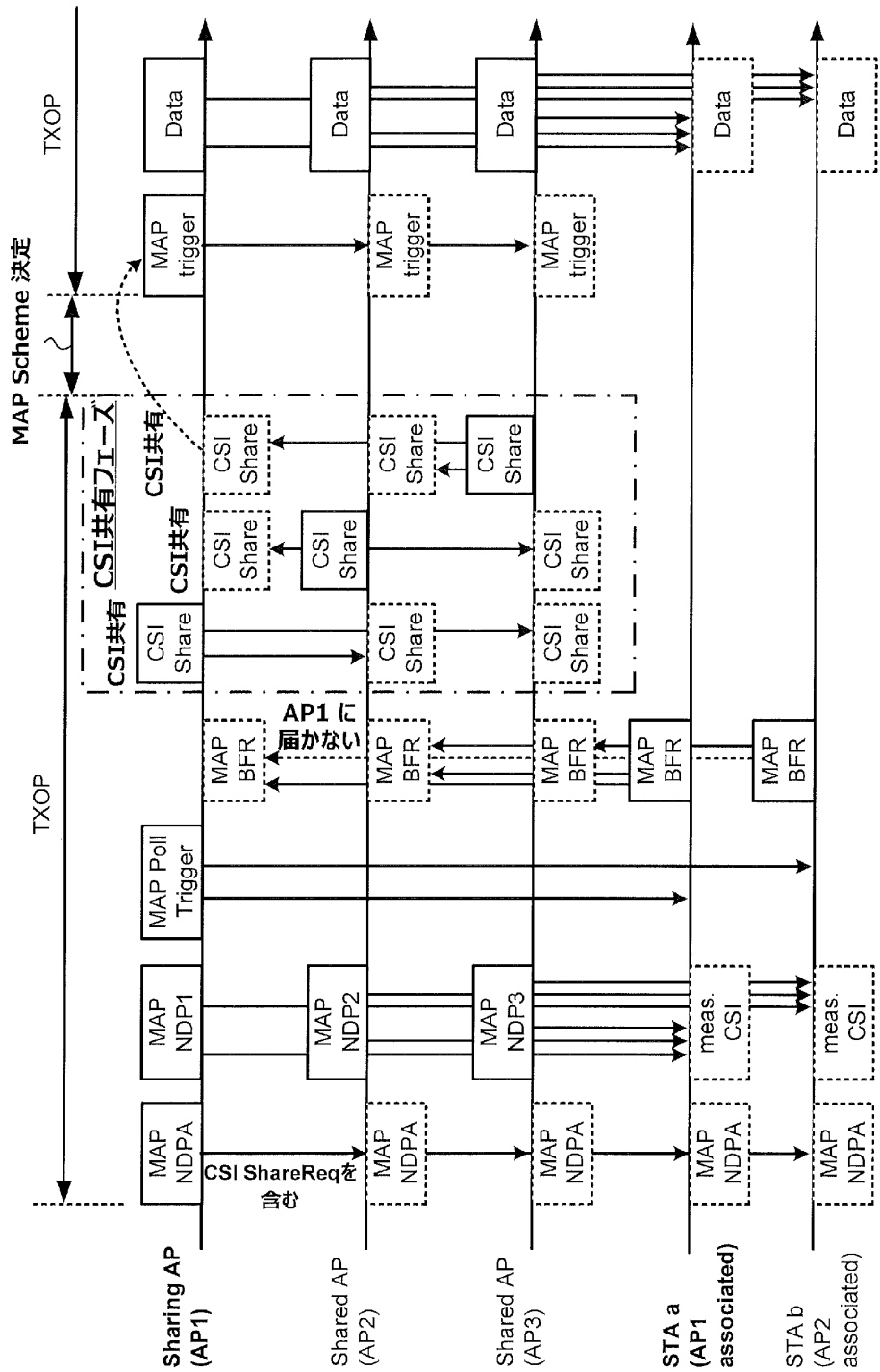
[図33]

Type value B3 B2	Type description	Subtype value B7 B6 B5 B4	Subtype description
01	Control	0000-0001	Reserved
01	Control	0001	CSI Share (CSI 共有)
01	Control	0010	Trigger
01	Control	0011	TACK
01	Control	0100	Beamforming Report Poll
01	Control	0101	VHT/HE NDP Announcement
01	Control	0110	Control Frame Extension
01	Control	0111	Control Wrapper
01	Control	1000	Block Ack Request (BlockAckReq)
01	Control	1001	Block Ack (BlockAck)
01	Control	1010	PS-Poll
01	Control	1011	RTS
01	Control	1100	CTS
01	Control	1101	Ack
01	Control	1110	CF-End
01	Control	1111	Reserved

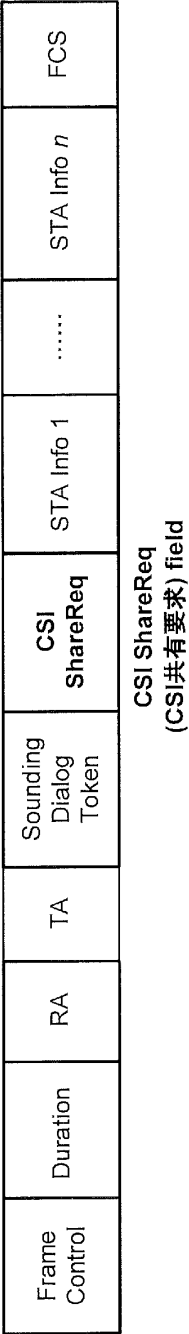
[図34]



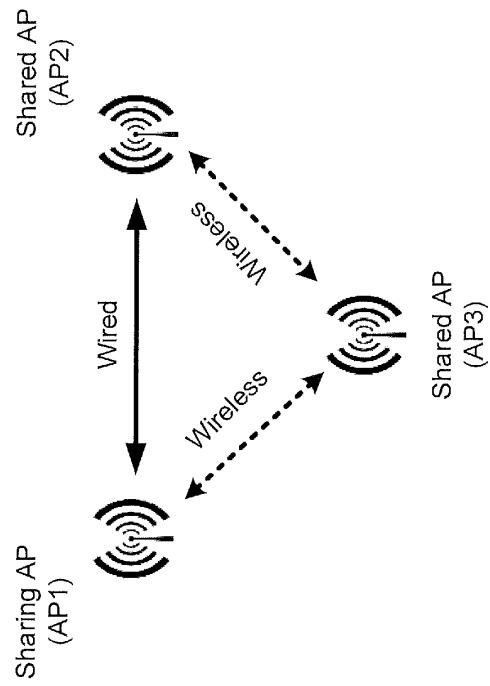
[図35]



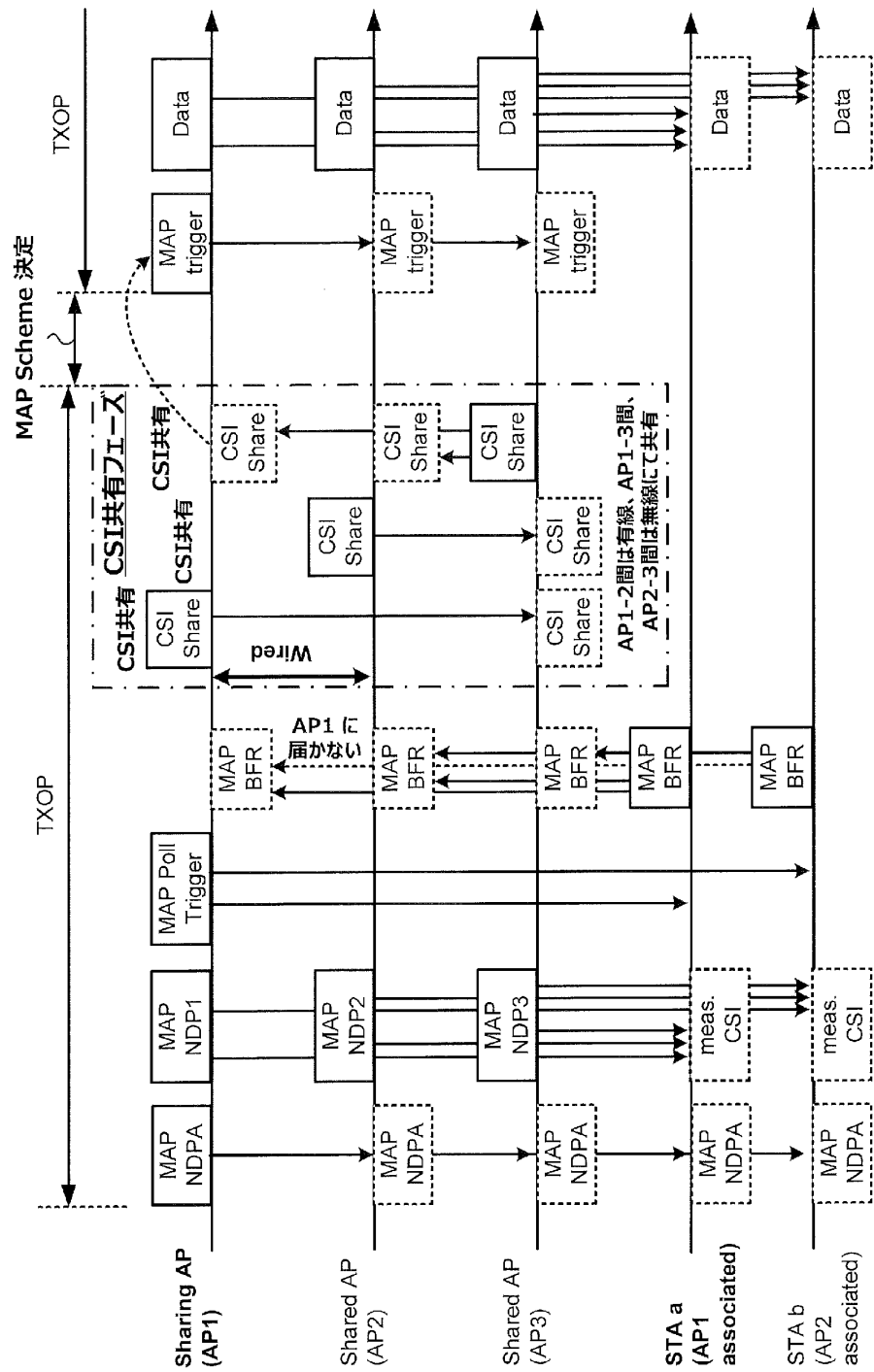
[図36]



[図37]



[図38]



[図39]

