

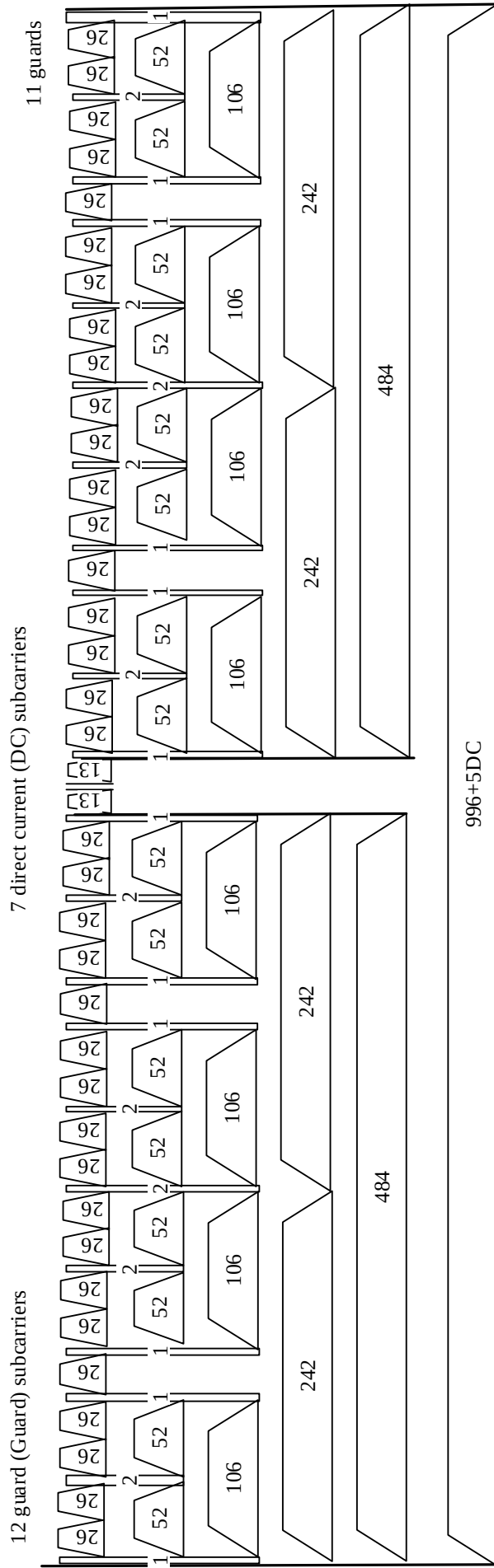


FIG. 1

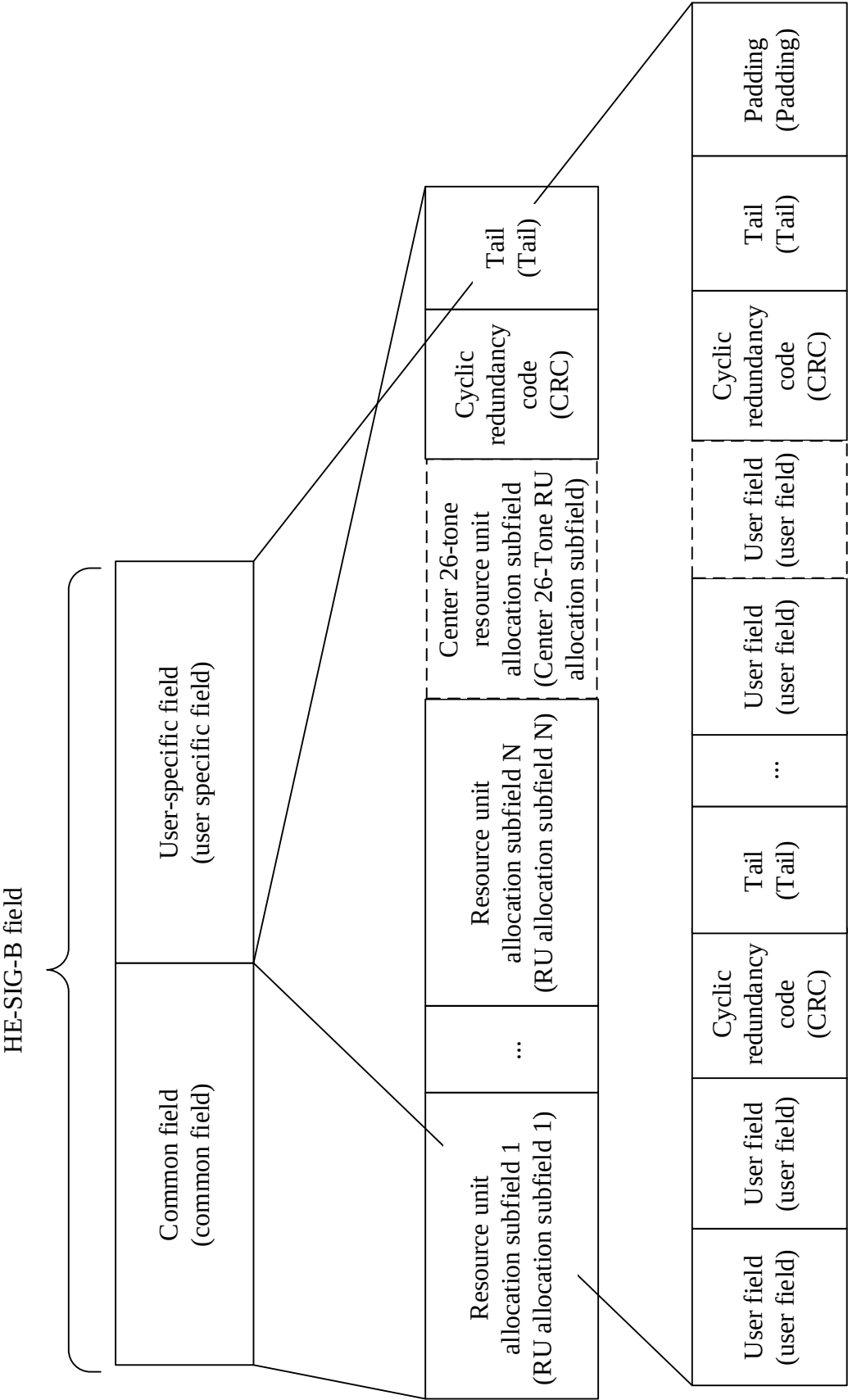


FIG. 2

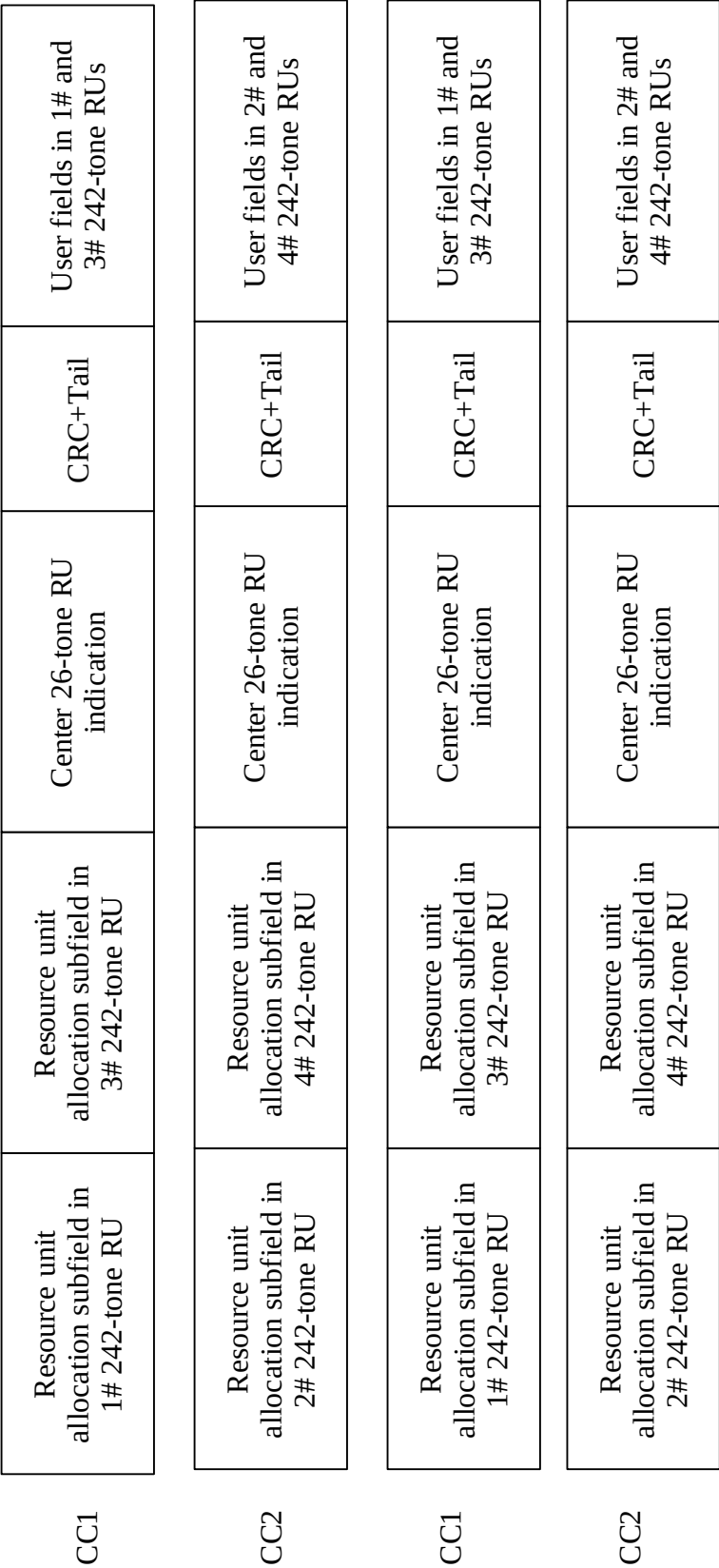


FIG. 3

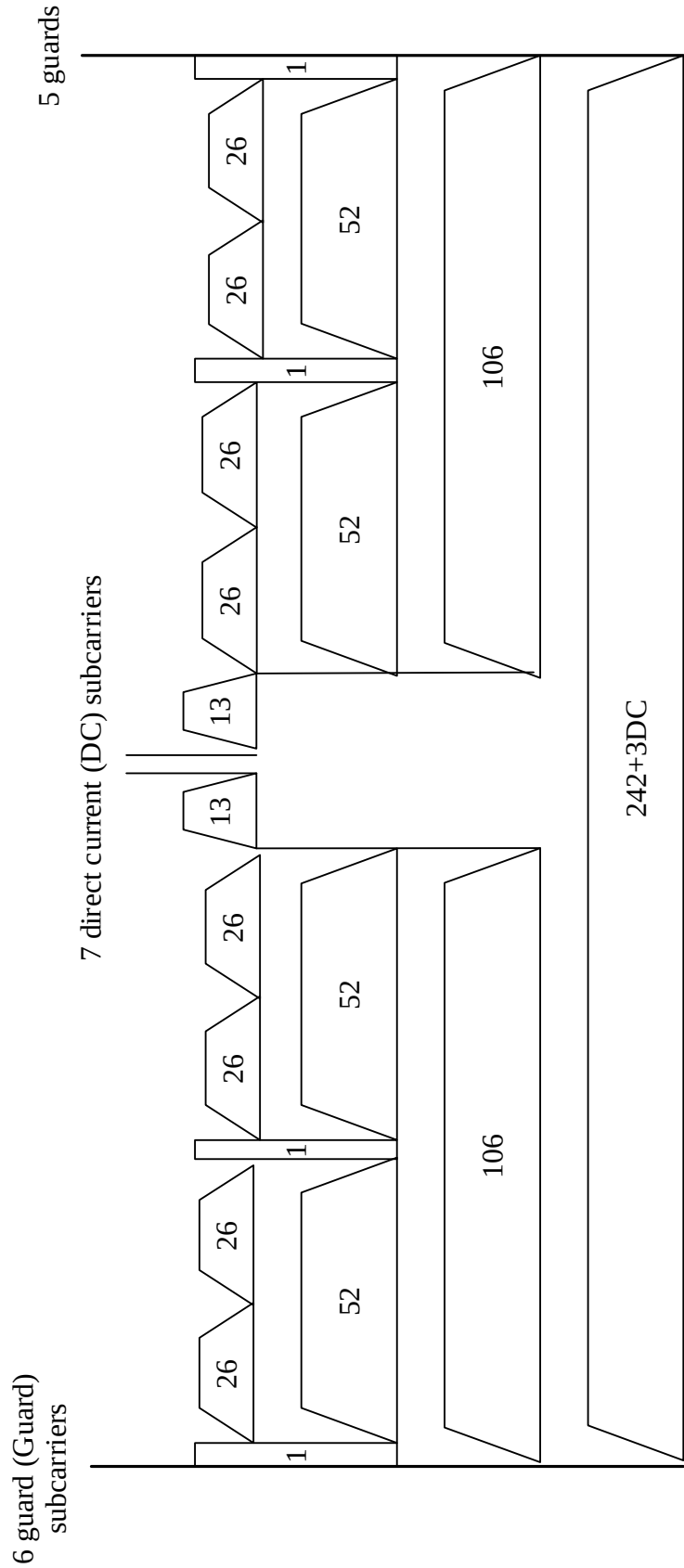


FIG. 4

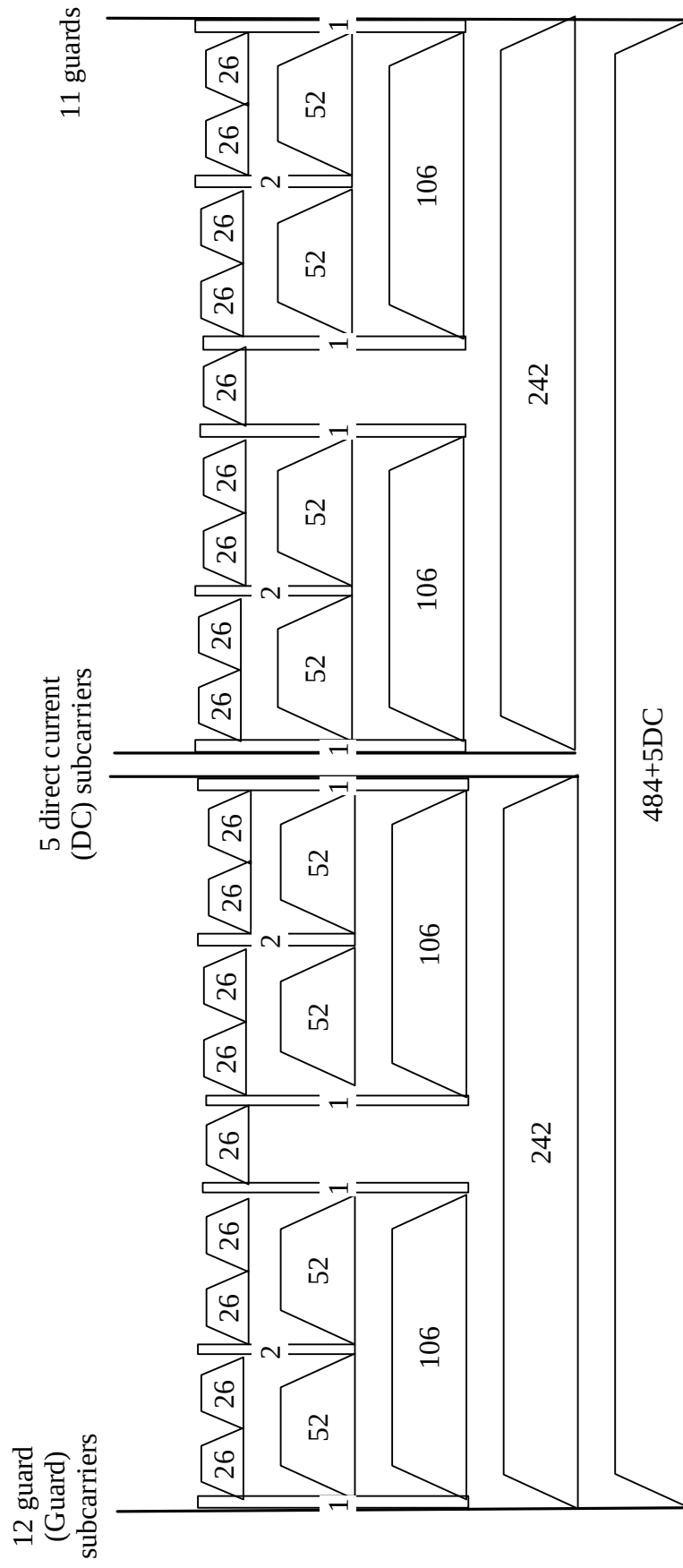


FIG. 5

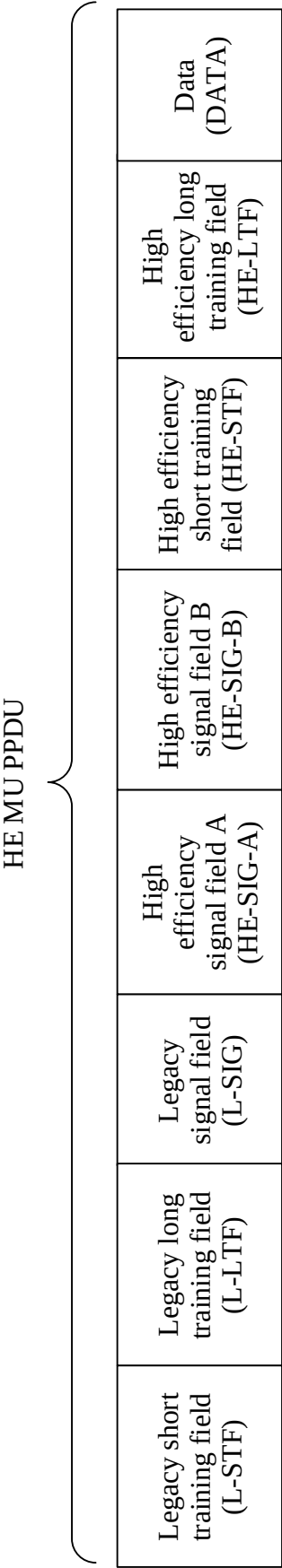


FIG. 6

CC1	Resource unit allocation subfield in 1# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User field in 1# 242-tone RU
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FIG. 7

CC1	Resource unit allocation subfield in 1# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User field in 1# 242-tone RU
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CC2	Resource unit allocation subfield in 2# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User field in 2# 242-tone RU
-----	---	---------------------------------	----------	---------------------------------

FIG. 8

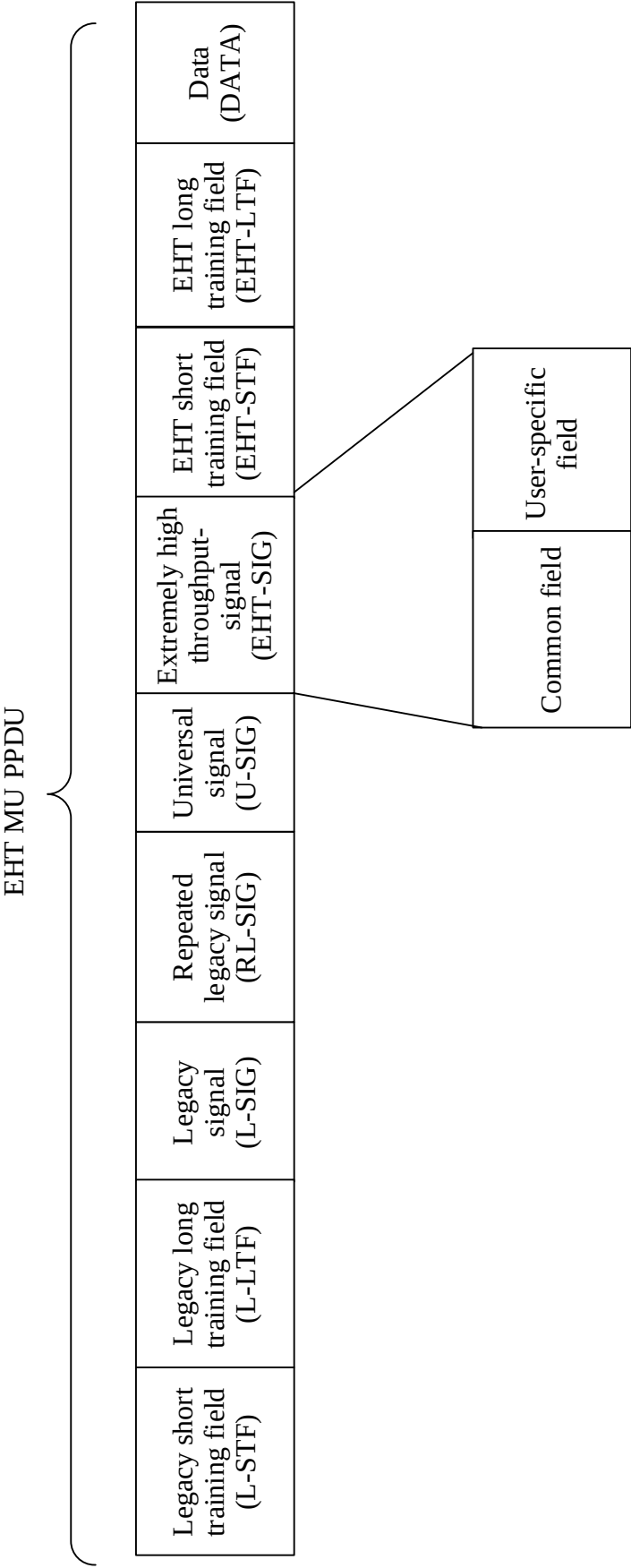


FIG. 10

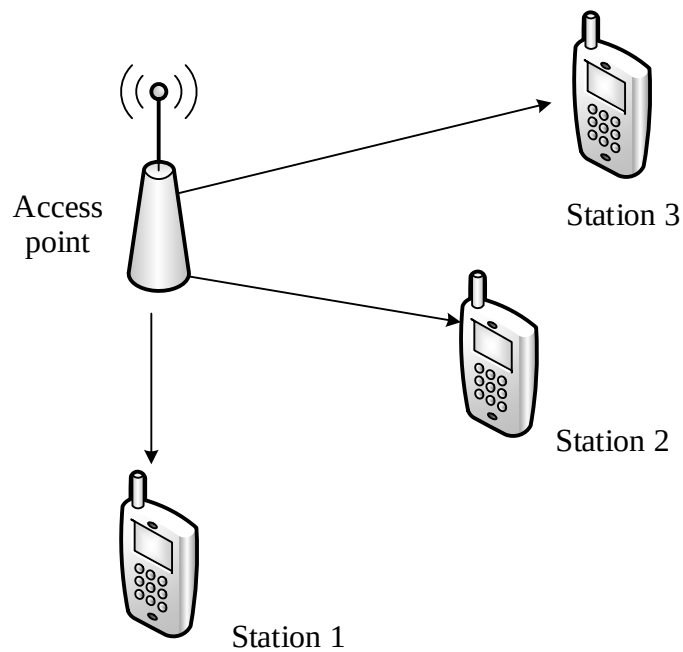


FIG. 11

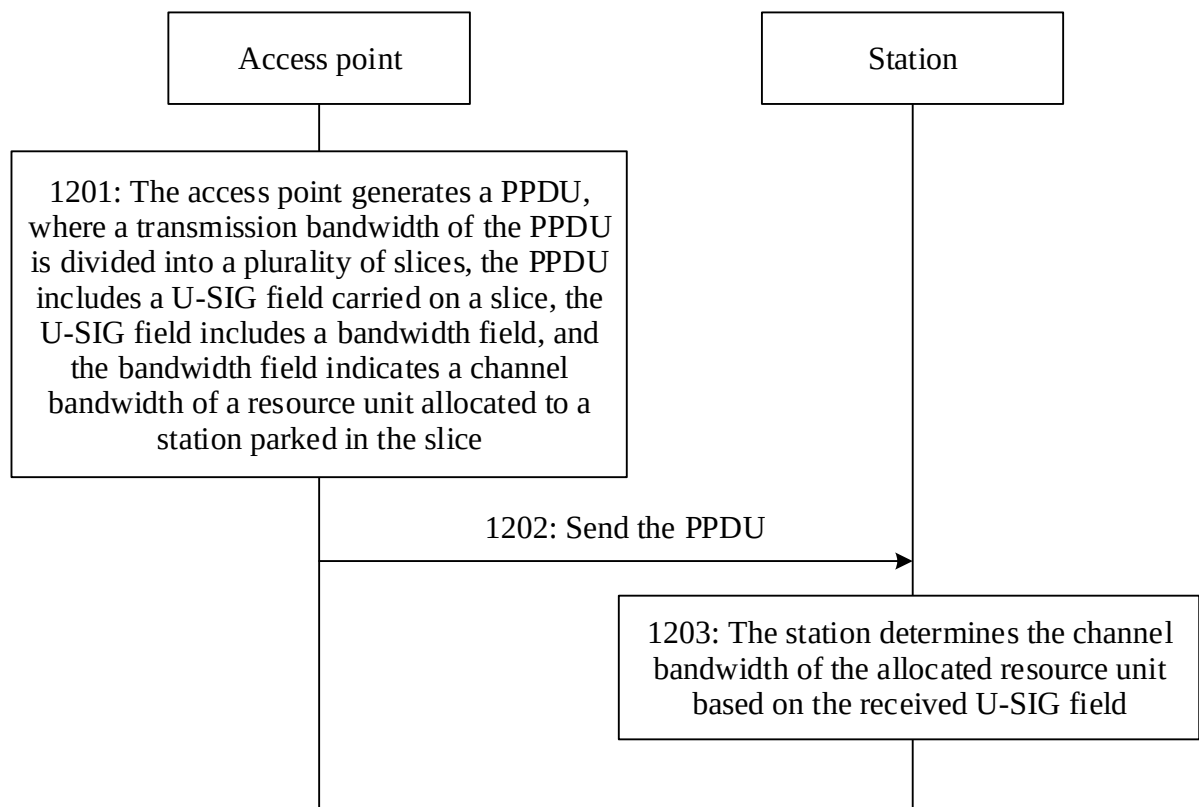


FIG. 12

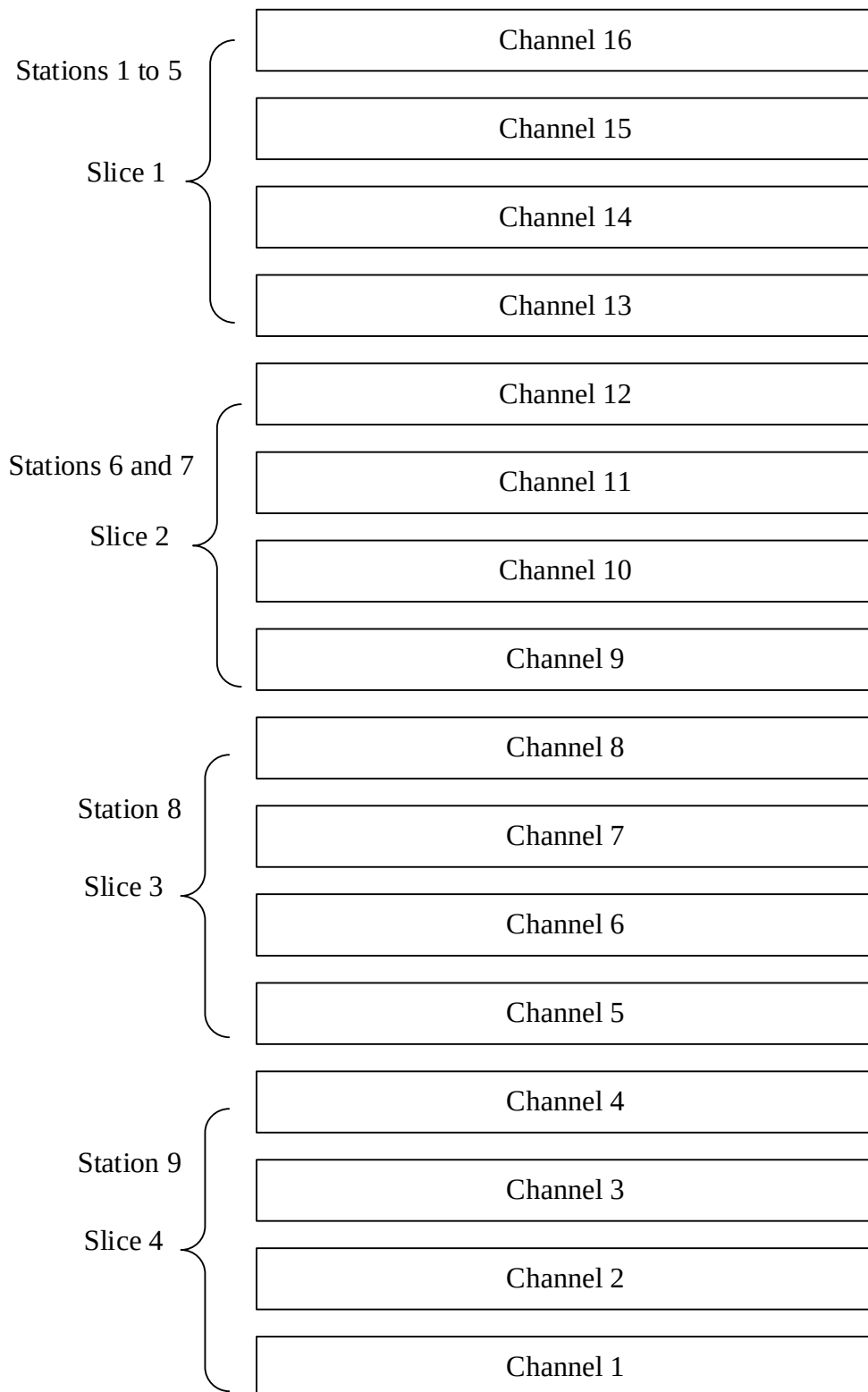


FIG. 13

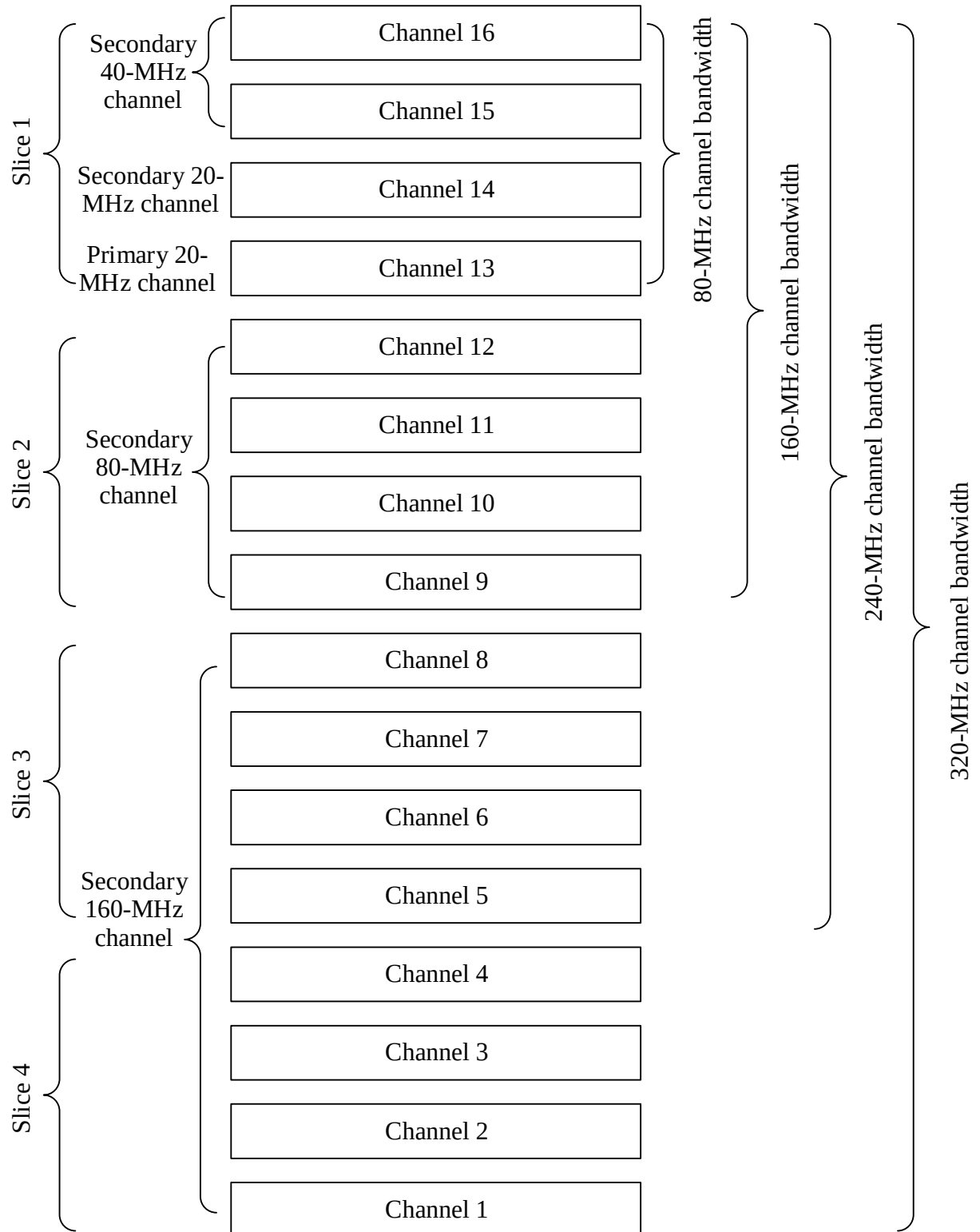


FIG. 14

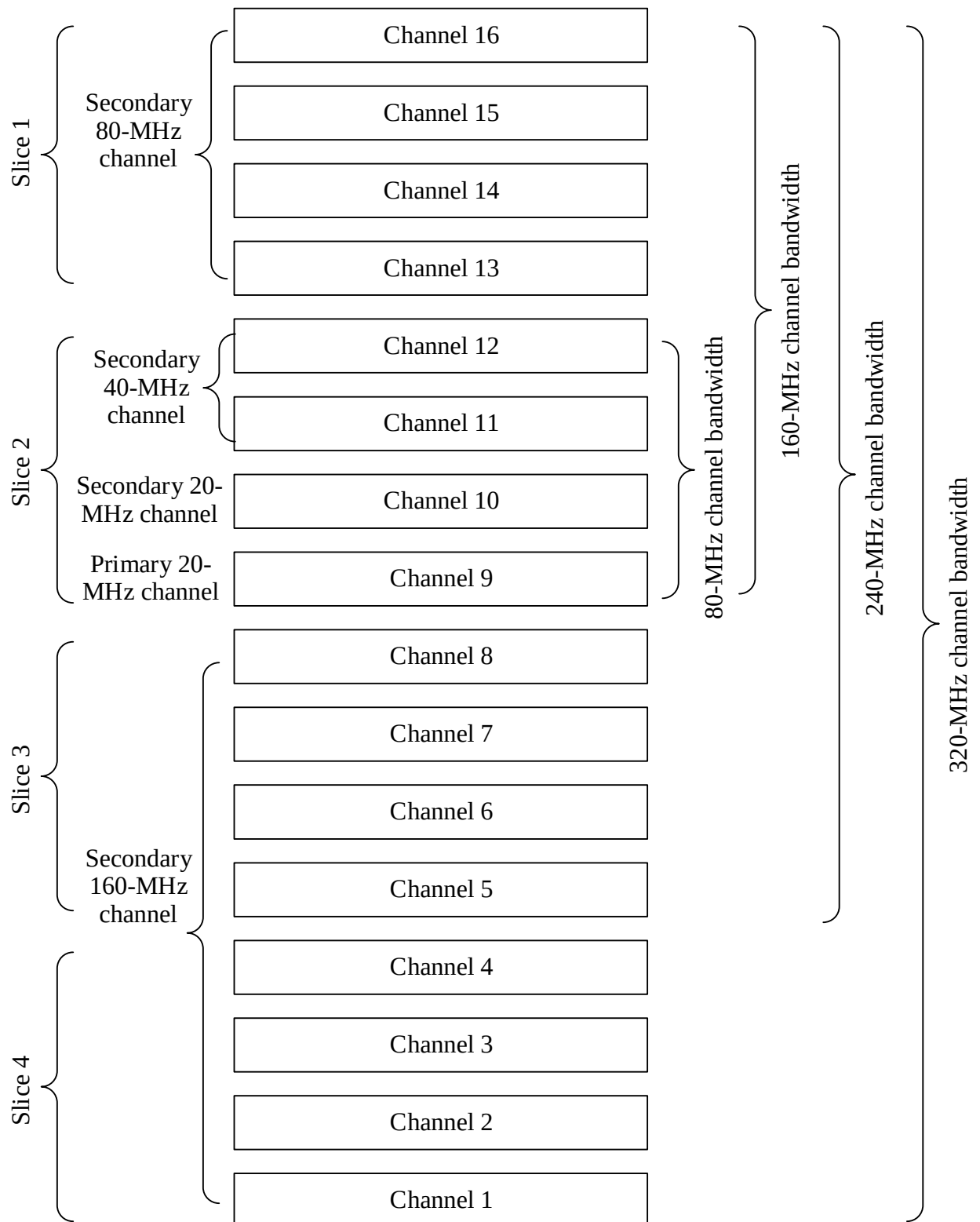


FIG. 15

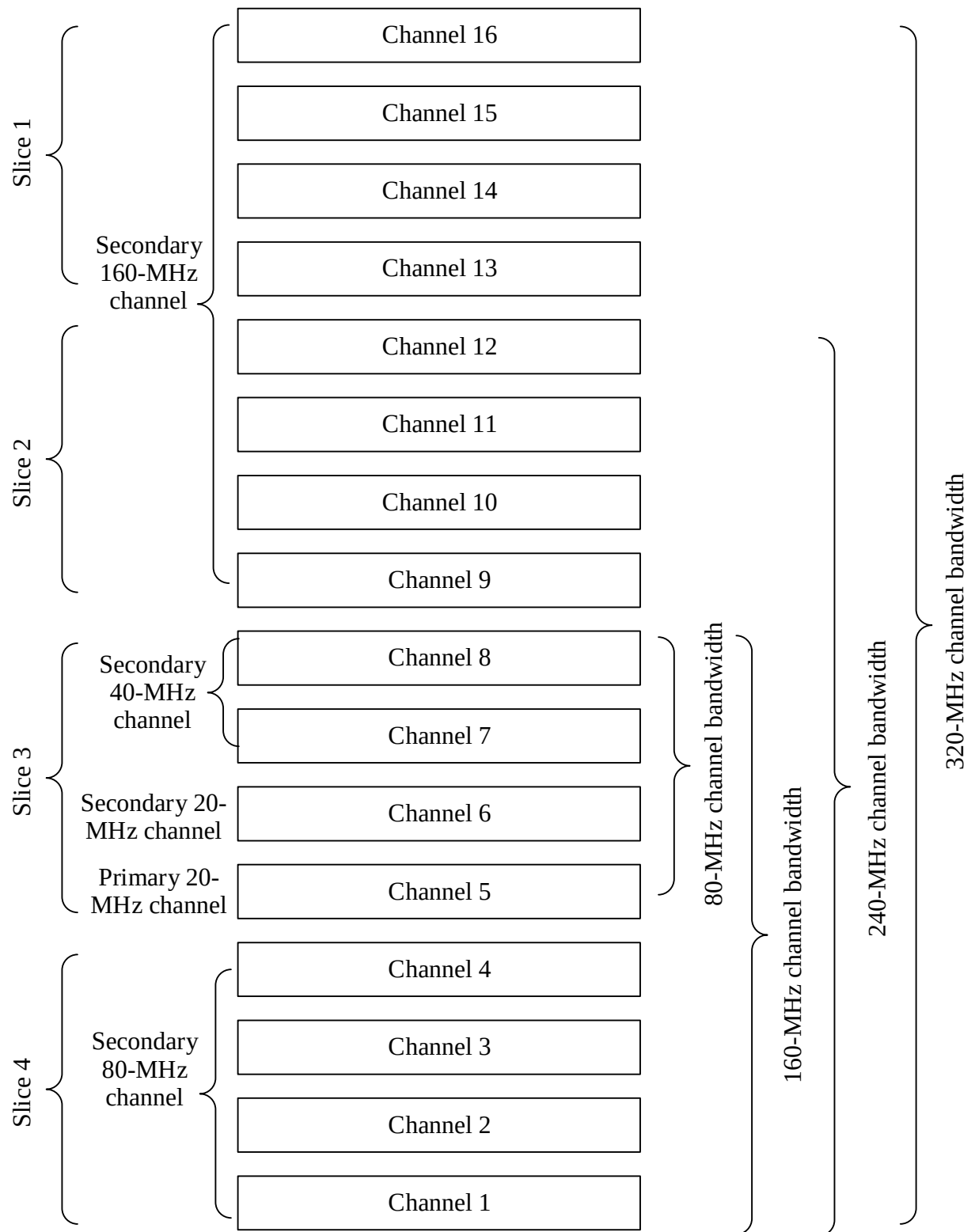


FIG. 16

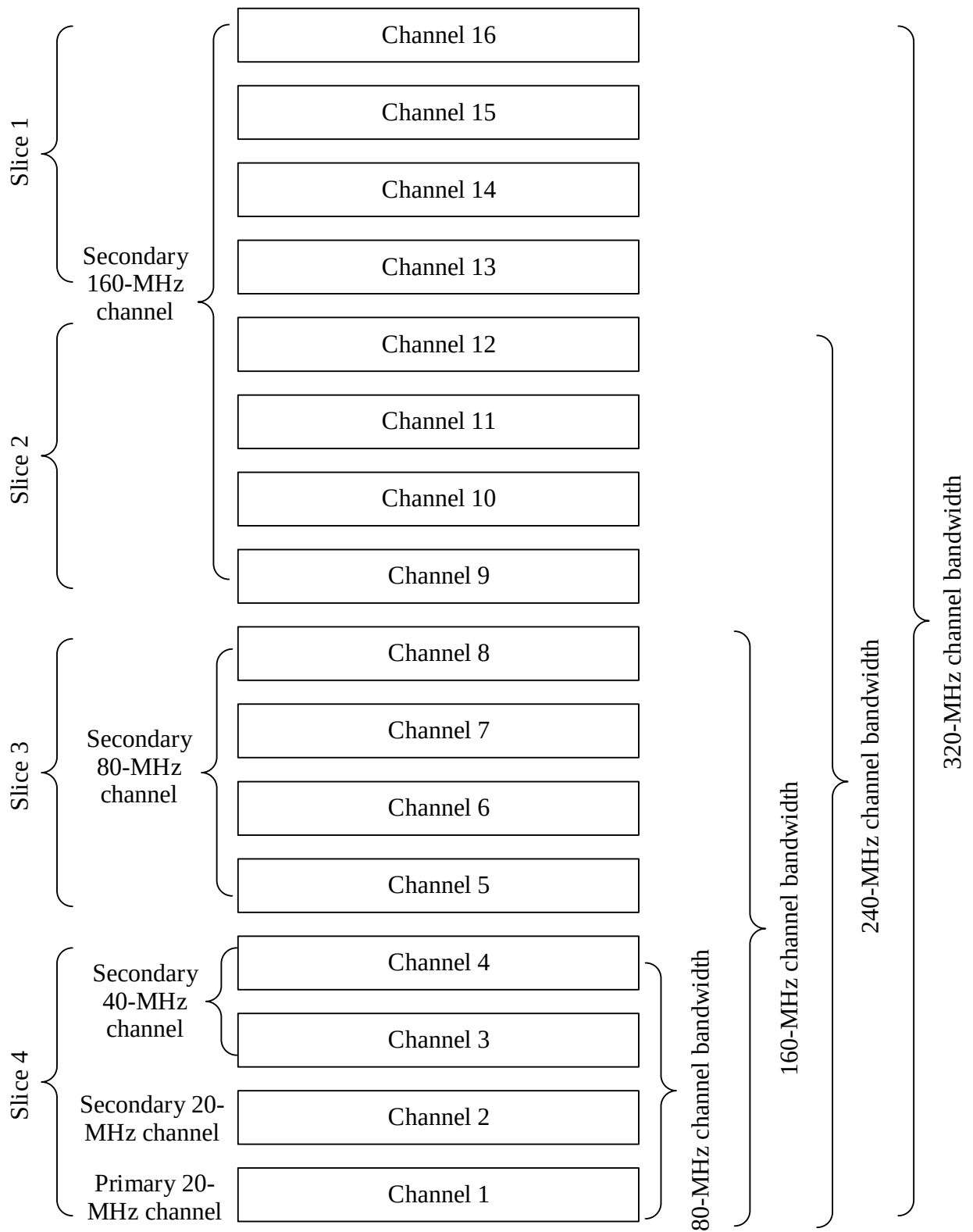


FIG. 17

Stations 1 to 5	Slice 1	Channel 16	U-SIG field 1 (bandwidth field 1)	EHT-SIG field 1 (CC11)	Data part 1 (Stations 1 to 5) MU MIMO
		Channel 15	U-SIG field 1 (bandwidth field 1)	EHT-SIG field 1 (CC12)	
		Channel 14	U-SIG field 1 (bandwidth field 1)	EHT-SIG field 1 (CC11)	
		Channel 13	U-SIG field 1 (bandwidth field 1)	EHT-SIG field 1 (CC12)	
Bandwidth field 1 indicates 80 MHz	Slice 2	Channel 12	U-SIG field 2 (bandwidth field 2)	EHT-SIG field 2 (CC21)	Data part 2 (Station 6)
		Channel 11	U-SIG field 2 (bandwidth field 2)	EHT-SIG field 2 (CC22)	
		Channel 10	U-SIG field 2 (bandwidth field 2)	EHT-SIG field 2 (CC21)	Data part 3 (Station 7)
		Channel 9	U-SIG field 2 (bandwidth field 2)	EHT-SIG field 2 (CC22)	
Bandwidth field 2 indicates 80 MHz	Slice 3	Channel 8	U-SIG field 3 (bandwidth field 3)	EHT-SIG field 3 (CC31)	Data part 4 (Station 8)
		Channel 7	U-SIG field 3 (bandwidth field 3)	EHT-SIG field 3 (CC32)	
		Channel 6	U-SIG field 3 (bandwidth field 3)	EHT-SIG field 3 (CC31)	
		Channel 5	U-SIG field 3 (bandwidth field 3)	EHT-SIG field 3 (CC32)	
Bandwidth field 3 indicates 160 MHz	Slice 4	Channel 4	U-SIG field 4 (bandwidth field 4)	EHT-SIG field 4 (CC41)	Data part 5 (Station 9)
		Channel 3	U-SIG field 4 (bandwidth field 4)	EHT-SIG field 4 (CC42)	
		Channel 2	U-SIG field 4 (bandwidth field 4)	EHT-SIG field 4 (CC41)	Data part 4 (Station 8)
		Channel 1	U-SIG field 4 (bandwidth field 4)	EHT-SIG field 4 (CC42)	
Bandwidth field 4 indicates 80 MHz	Station 9				

FIG. 18

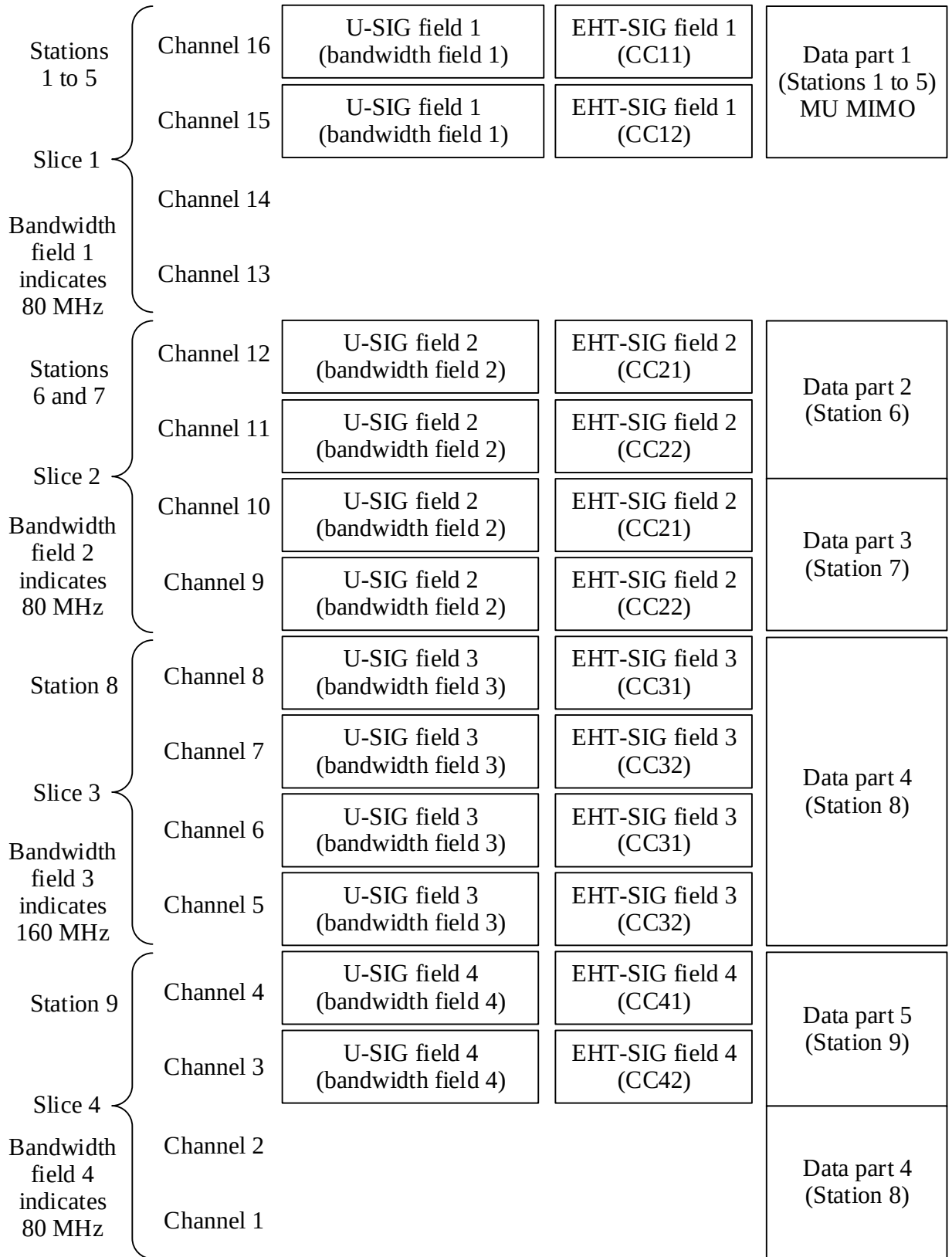


FIG. 19

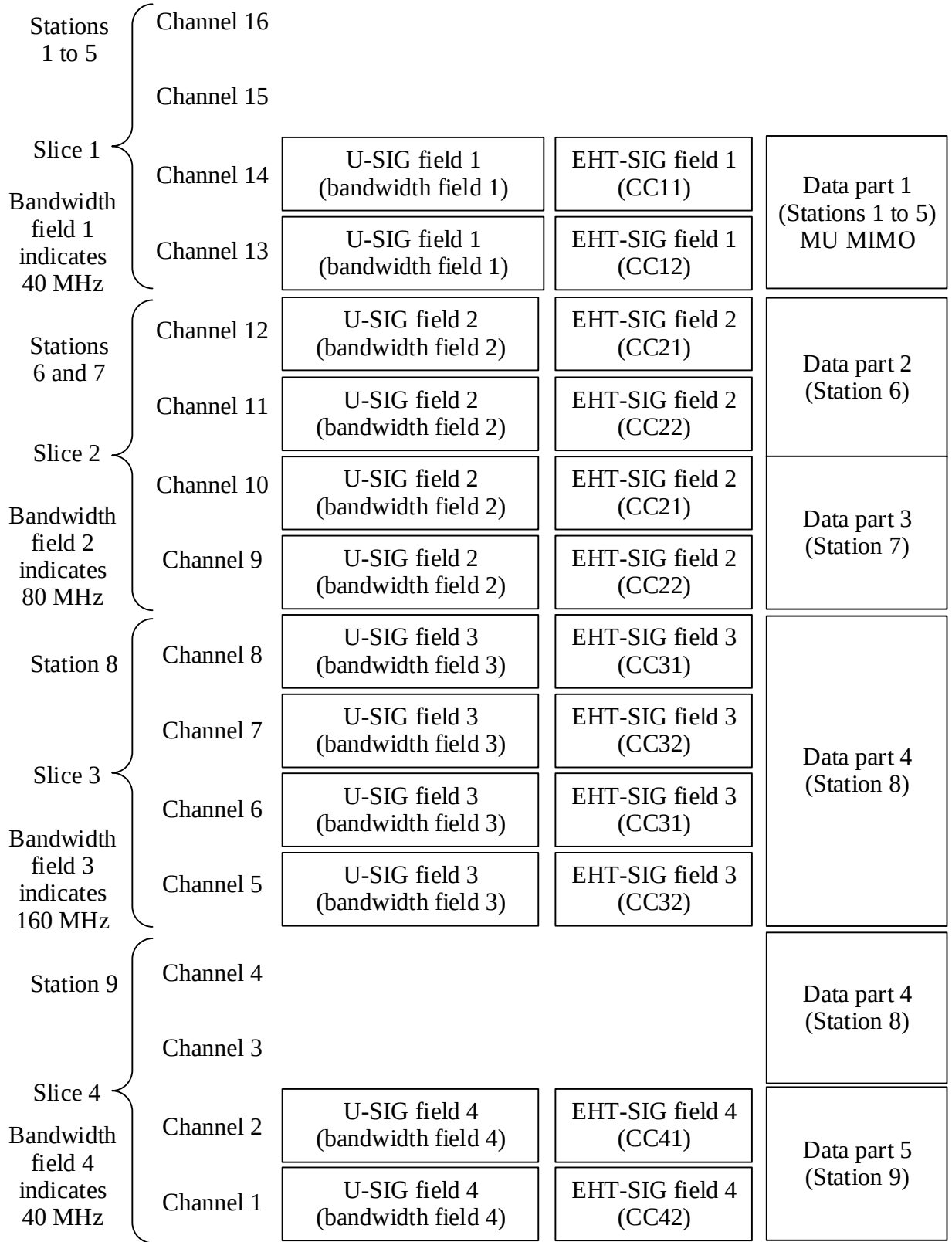


FIG. 20

CC11	Resource unit allocation subfield in 1# 242-tone RU	Resource unit allocation subfield in 3# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User fields in 1# and 3# 242-tone RUs
CC12	Resource unit allocation subfield in 2# 242-tone RU	Resource unit allocation subfield in 4# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User fields in 2# and 4# 242-tone RUs
CC11	Resource unit allocation subfield in 1# 242-tone RU	Resource unit allocation subfield in 3# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User fields in 1# and 3# 242-tone RUs
CC12	Resource unit allocation subfield in 2# 242-tone RU	Resource unit allocation subfield in 4# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User fields in 2# and 4# 242-tone RUs

FIG. 21

CC21	Resource unit allocation subfield in 5# 242-tone RU	Resource unit allocation subfield in 7# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User fields in 5# and 7# 242-tone RUs
CC22	Resource unit allocation subfield in 6# 242-tone RU	Resource unit allocation subfield in 8# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User fields in 6# and 8# 242-tone RUs
CC21	Resource unit allocation subfield in 5# 242-tone RU	Resource unit allocation subfield in 7# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User fields in 5# and 7# 242-tone RUs
CC22	Resource unit allocation subfield in 6# 242-tone RU	Resource unit allocation subfield in 8# 242-tone RU	Center 26-tone RU indication	CRC+Tail	User fields in 6# and 8# 242-tone RUs

FIG. 22

CC31	Resource unit allocation subfield in 9# 242-tone RU	Resource unit allocation subfield in 11# 242-tone RU	Resource unit allocation subfield in 13# 242-tone RU	Resource unit allocation subfield in 15# 242-tone RU	Center 26-tone RU indication	CRC +Tail	User fields in 9#, 11#, 13#, and 15# 242-tone RUs
CC32	Resource unit allocation subfield in 10# 242-tone RU	Resource unit allocation subfield in 12# 242-tone RU	Resource unit allocation subfield in 14# 242-tone RU	Resource unit allocation subfield in 16# 242-tone RU	Center 26-tone RU indication	CRC +Tail	User fields in 10#, 12#, 14#, and 16# 242-tone RUs
CC31	Resource unit allocation subfield in 9# 242-tone RU	Resource unit allocation subfield in 11# 242-tone RU	Resource unit allocation subfield in 13# 242-tone RU	Resource unit allocation subfield in 15# 242-tone RU	Center 26-tone RU indication	CRC +Tail	User fields in 9#, 11#, 13#, and 15# 242-tone RUs
CC32	Resource unit allocation subfield in 10# 242-tone RU	Resource unit allocation subfield in 12# 242-tone RU	Resource unit allocation subfield in 14# 242-tone RU	Resource unit allocation subfield in 16# 242-tone RU	Center 26-tone RU indication	CRC +Tail	User fields in 10#, 12#, 14#, and 16# 242-tone RUs

FIG. 23

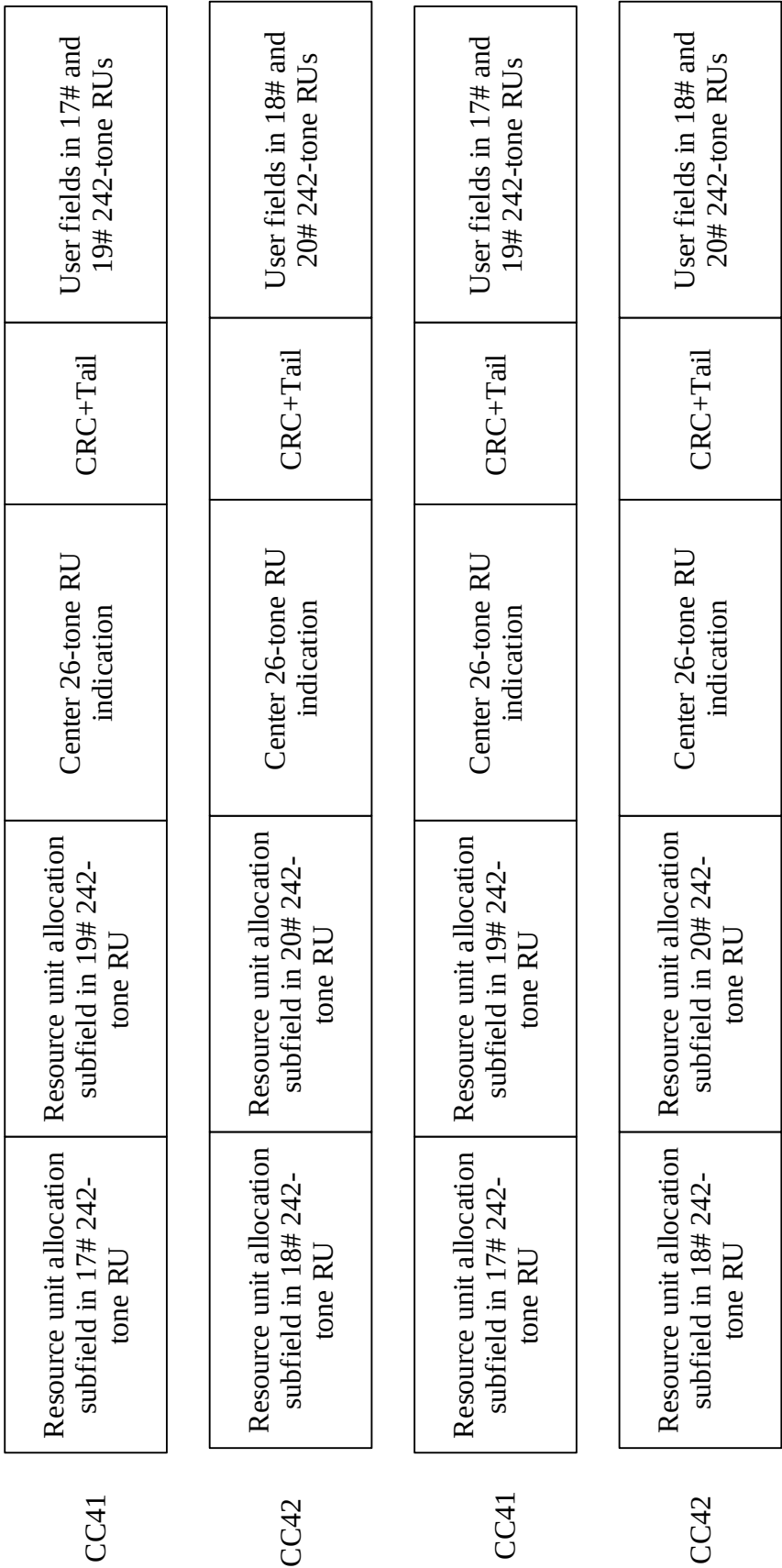


FIG. 24

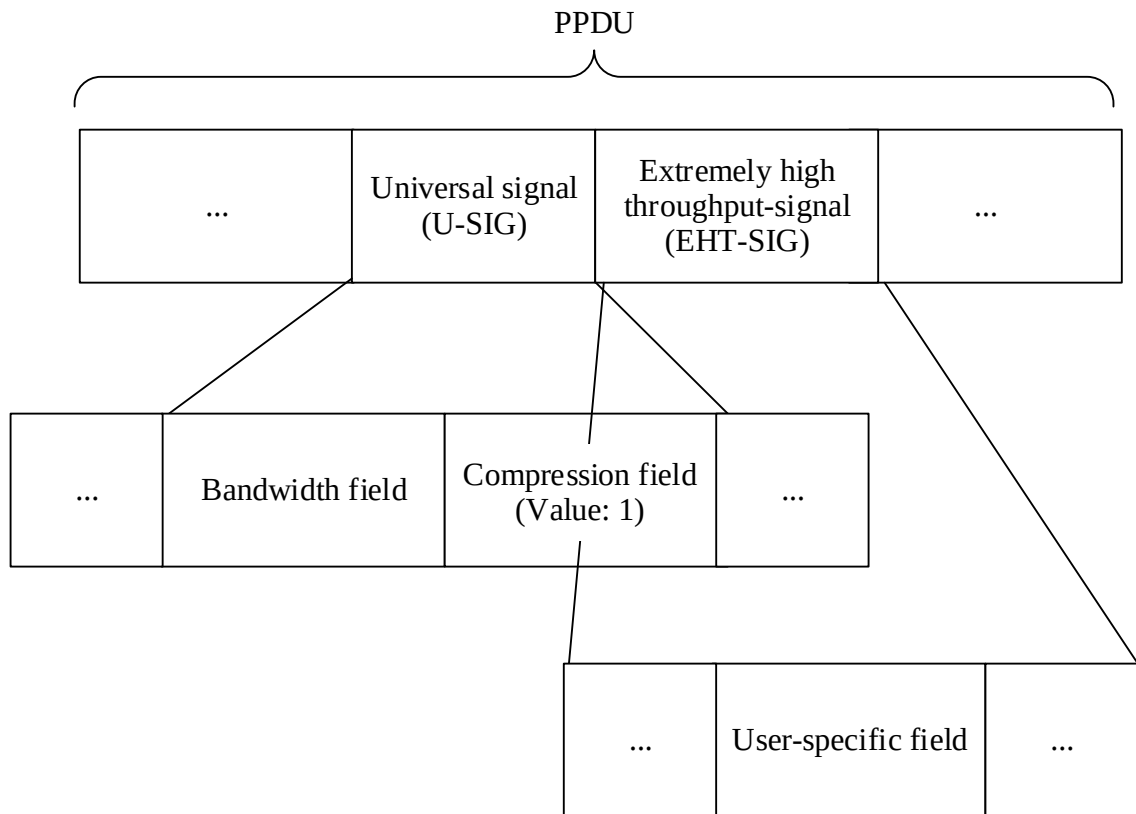


FIG. 25

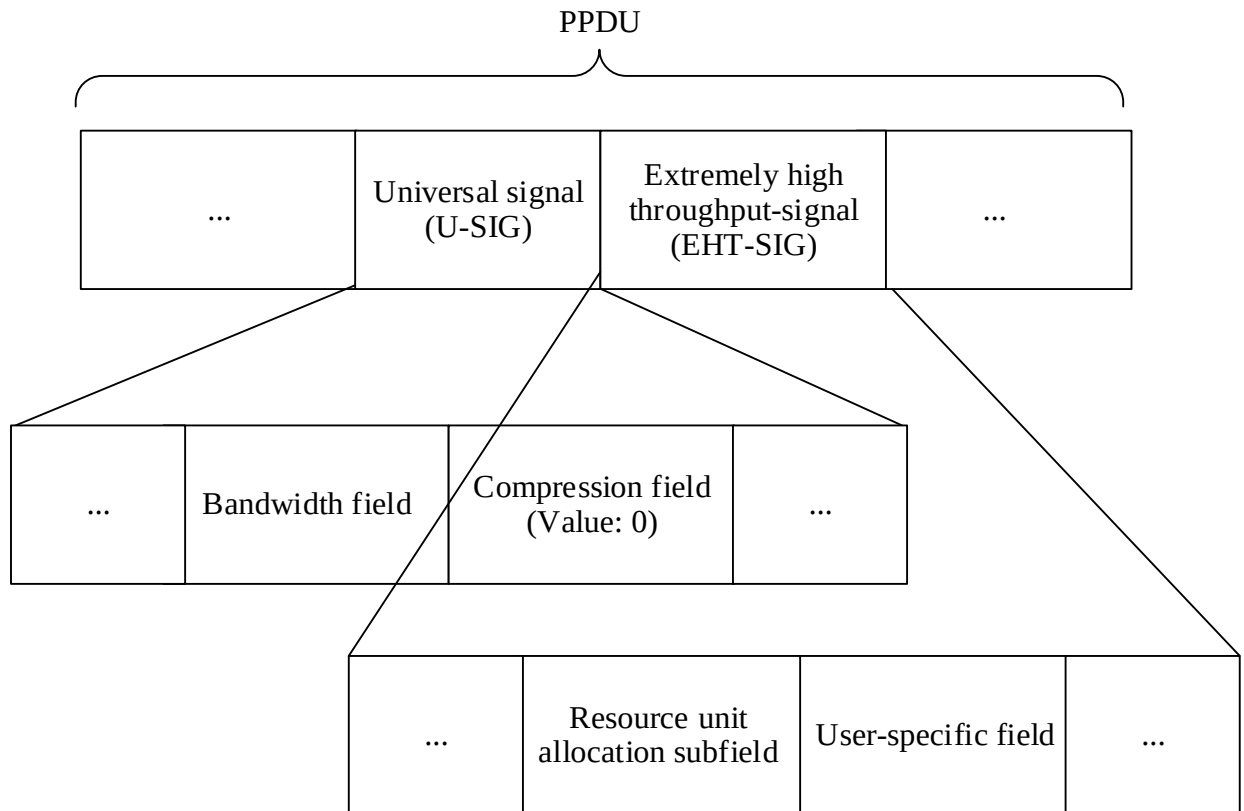


FIG. 26

Stations 1 to 5	Slice 1	Channel 16	U-SIG field 1 (bandwidth field 1)	EHT-SIG field 1 (CC11)	Data part 1 (Stations 1 to 5) MU MIMO
		Channel 15	U-SIG field 1 (bandwidth field 1)	EHT-SIG field 1 (CC12)	
		Channel 14	U-SIG field 1 (bandwidth field 1)	EHT-SIG field 1 (CC11)	
		Channel 13	U-SIG field 1 (bandwidth field 1)	EHT-SIG field 1 (CC12)	
Stations 6 and 7	Slice 2	Channel 12	U-SIG field 2 (bandwidth field 2)	EHT-SIG field 2 (CC21)	Data part 2 (Station 6)
		Channel 11	U-SIG field 2 (bandwidth field 2)	EHT-SIG field 2 (CC22)	
		Channel 10	U-SIG field 2 (bandwidth field 2)	EHT-SIG field 2 (CC21)	Data part 3 (Station 7)
		Channel 9	U-SIG field 2 (bandwidth field 2)	EHT-SIG field 2 (CC22)	
Stations 8 and 9	Slice 3	Channel 8	U-SIG field 3 (bandwidth field 3)	EHT-SIG field 3 (CC31)	Data part 4 (Station 8)
		Channel 7	U-SIG field 3 (bandwidth field 3)	EHT-SIG field 3 (CC32)	
		Channel 6	U-SIG field 3 (bandwidth field 3)	EHT-SIG field 3 (CC31)	Data part 5 (Station 9)
		Channel 5	U-SIG field 3 (bandwidth field 3)	EHT-SIG field 3 (CC32)	
Station 10	Slice 4	Channel 4	U-SIG field 4 (bandwidth field 4)	EHT-SIG field 4 (CC41)	Data part 6 (Station 10)
		Channel 3	U-SIG field 4 (bandwidth field 4)	EHT-SIG field 4 (CC42)	
		Channel 2	U-SIG field 4 (bandwidth field 4)	EHT-SIG field 4 (CC41)	Data part 4 (Station 8)
		Channel 1	U-SIG field 4 (bandwidth field 4)	EHT-SIG field 4 (CC42)	

FIG. 27

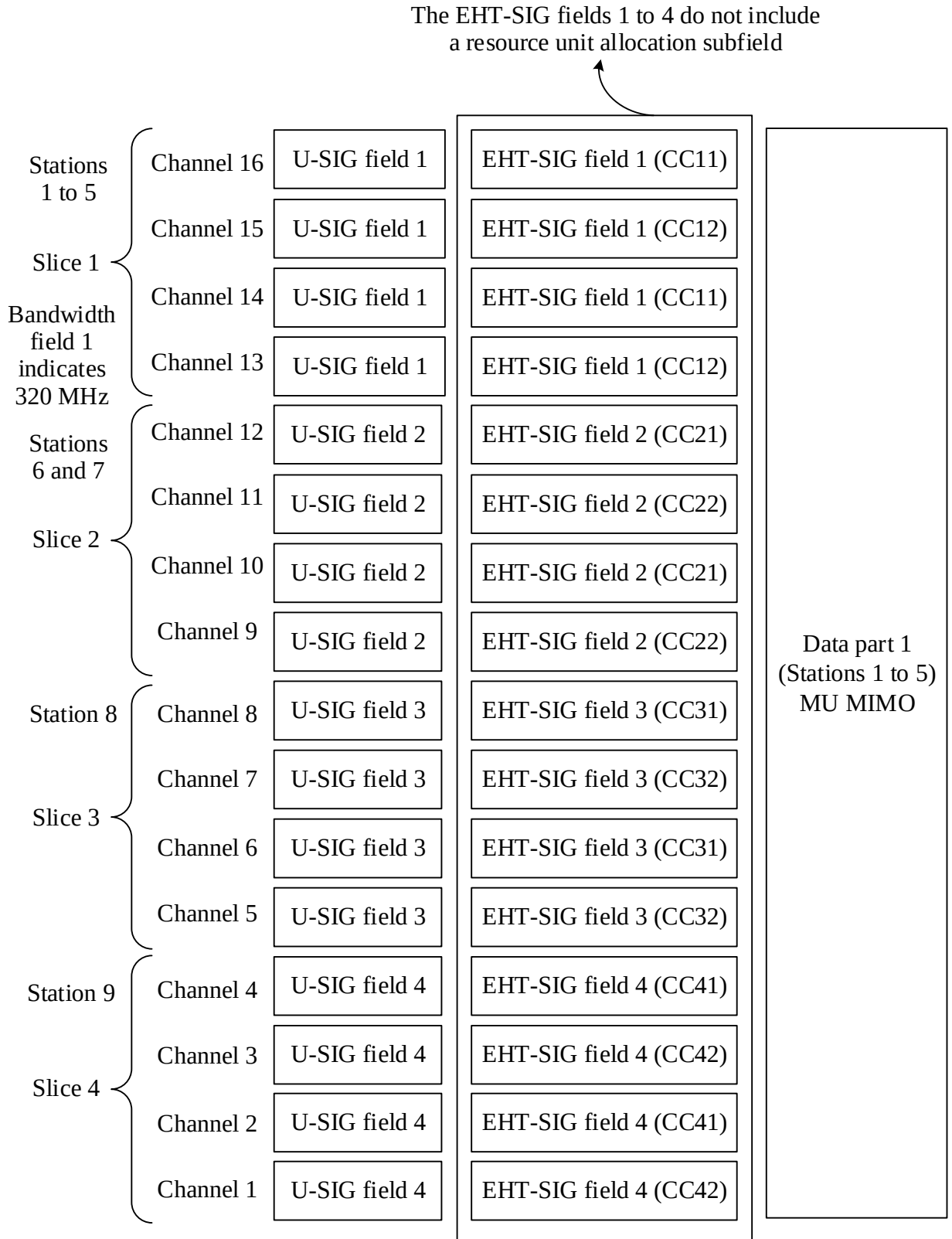


FIG. 28

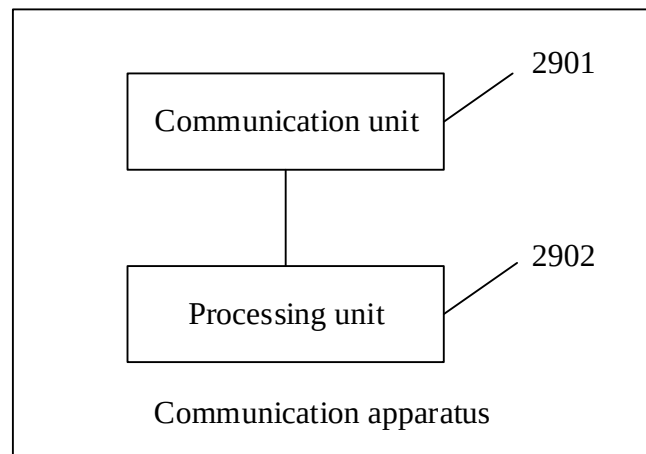


FIG. 29

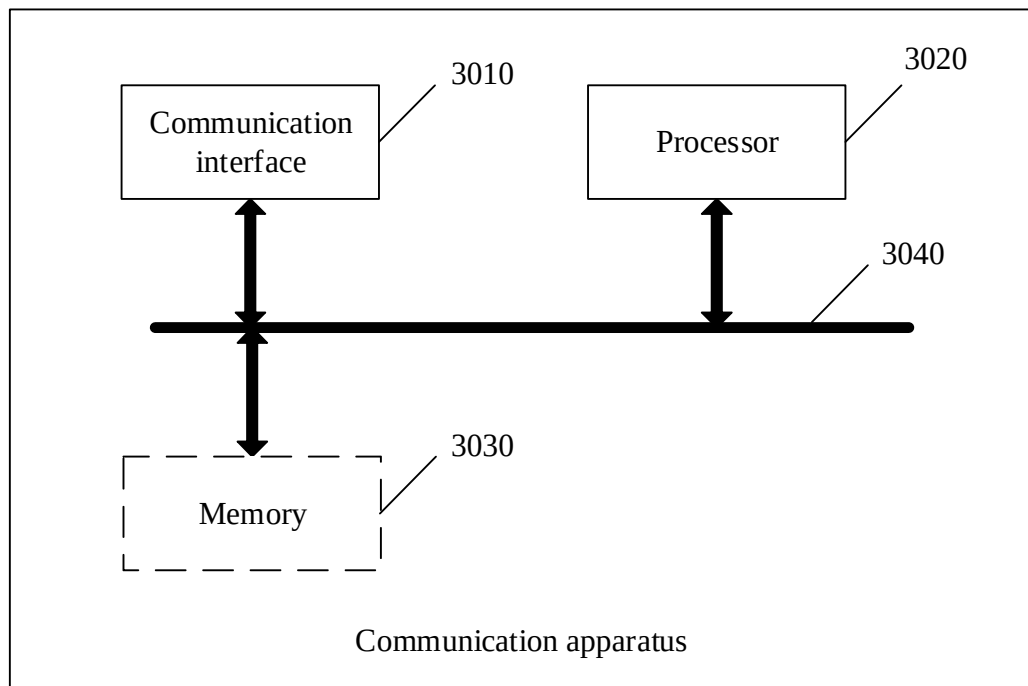


FIG. 30a

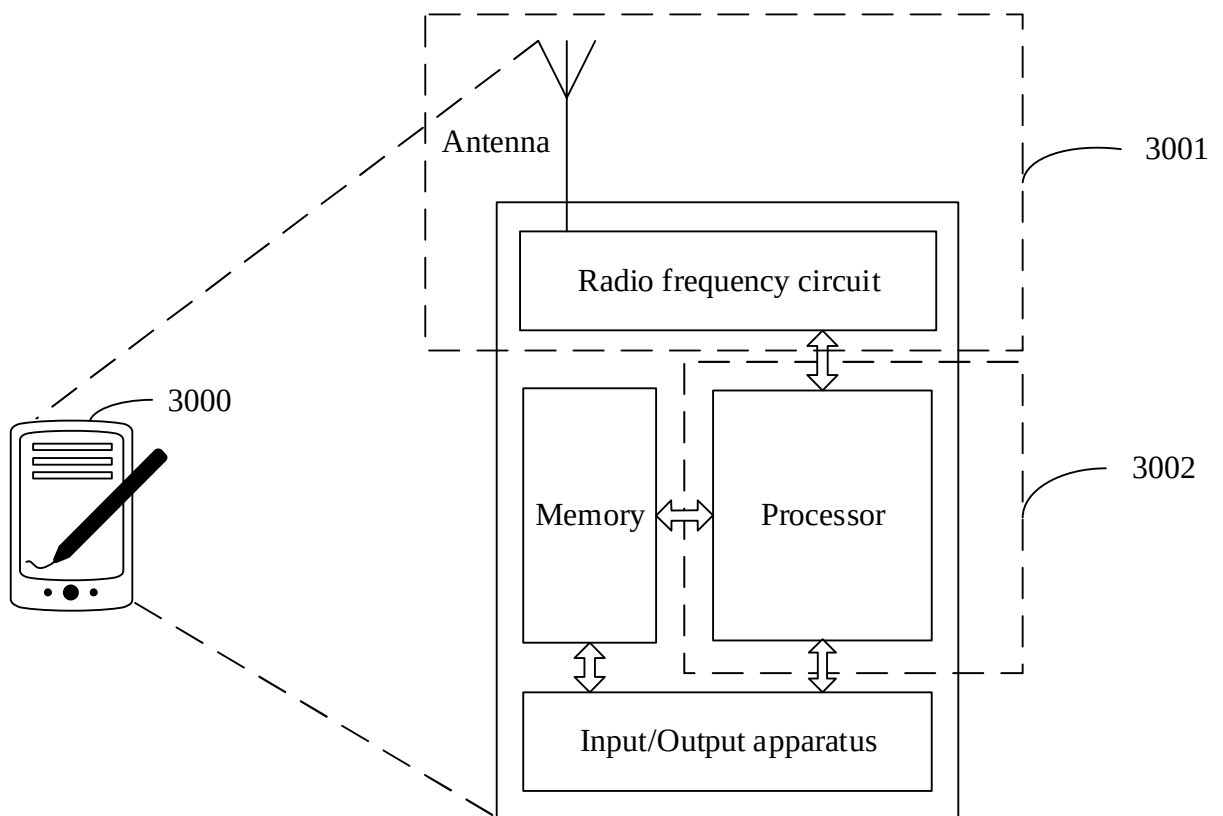


FIG. 30b