

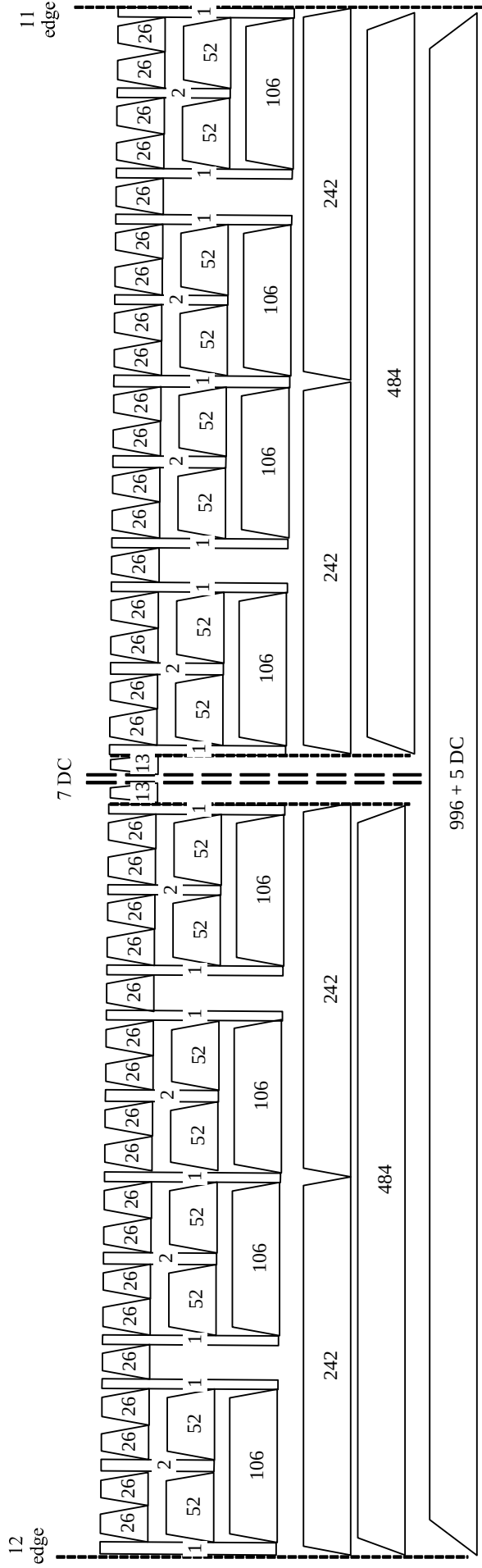


FIG. 1

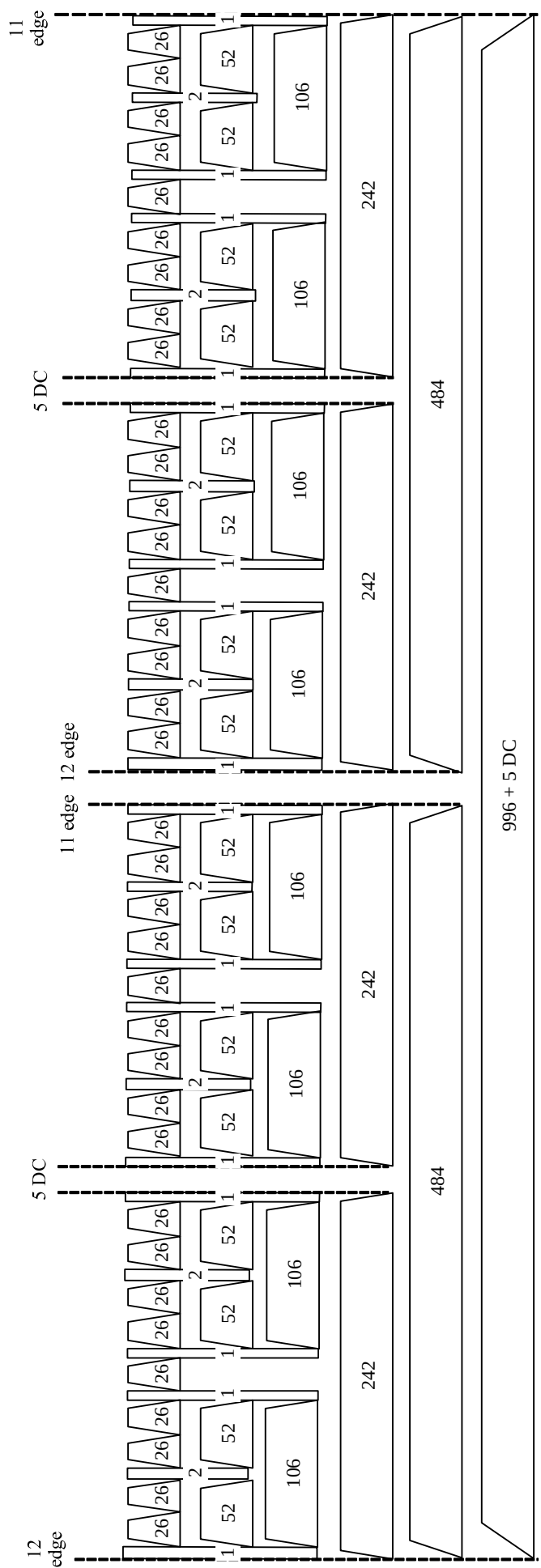


FIG. 2

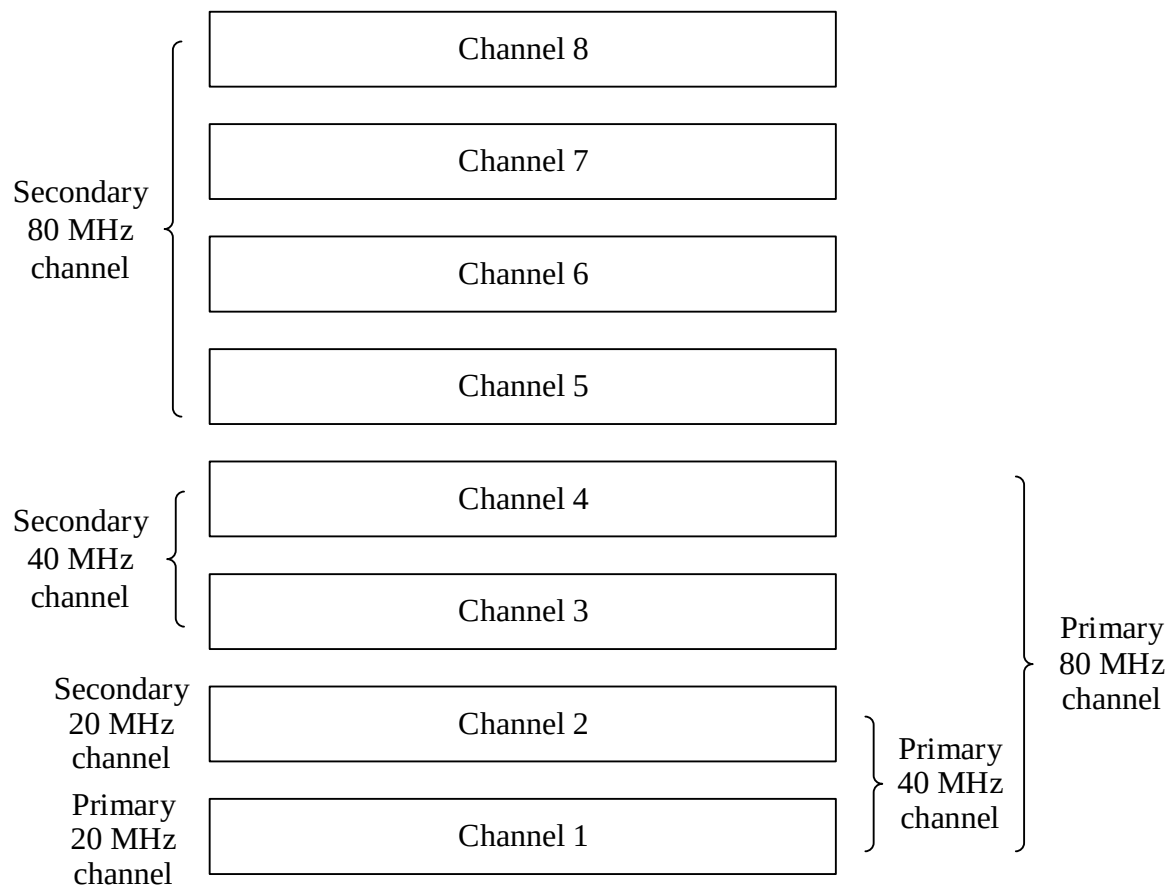


FIG. 3

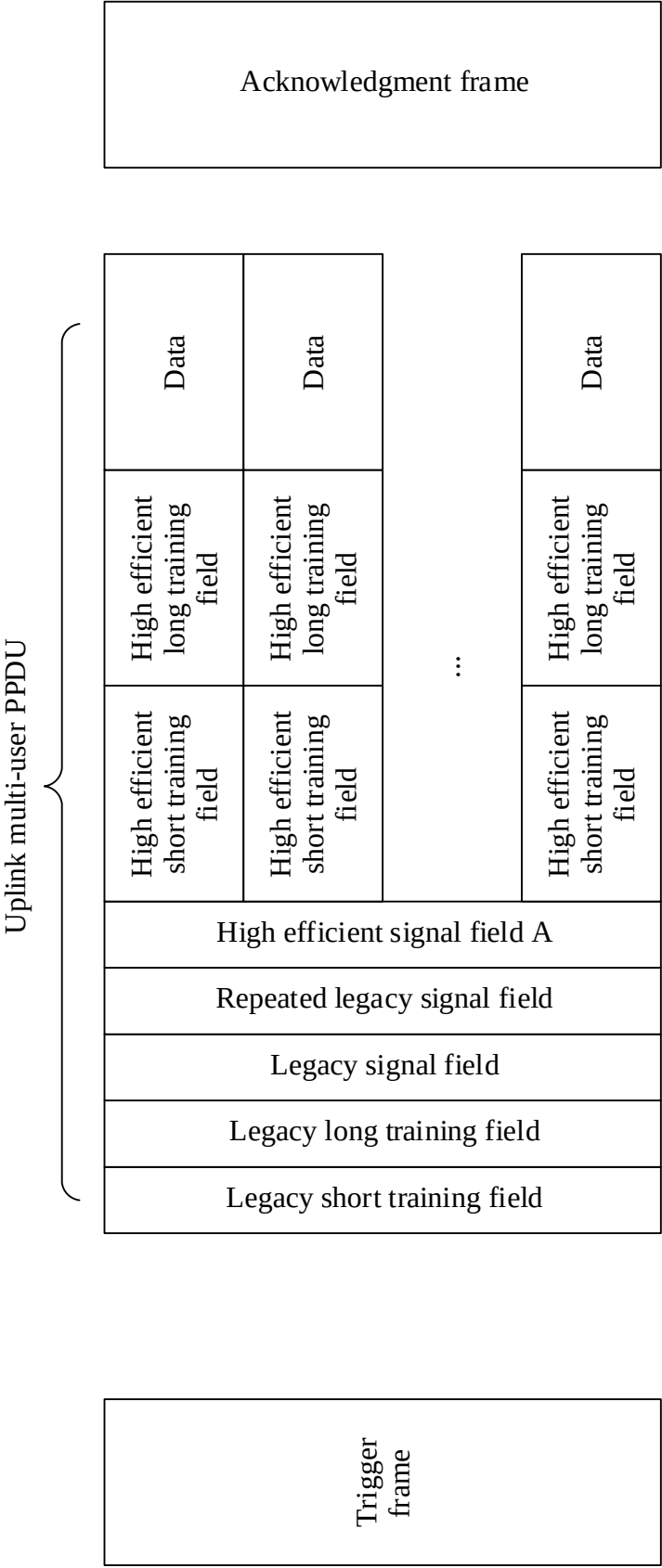


FIG. 4

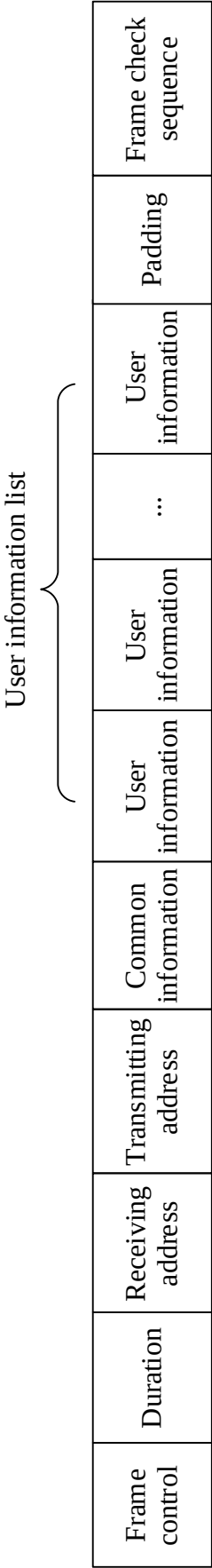


FIG. 5

4 bits	8 bits	1 bit	1 bit	2 bits	2 bits	1 bit	2 bits	1 bit	3 bits	1 bit
Trigger type	Uplink length	More trigger frame	Carrier sensing required	Uplink bandwidth	Guard interval and HE long training field type	Mode	Number of HE-LTF symbols and midamble periodicity	Uplink space-time block coding		

1 bit	1 bit	2 bits	1 bit	16 bits	1 bit	9 bits	1 bit	Change
LDPC extra symbol segment	AP transmit power	Pre-FEC padding factor	Packet extension disambiguity	Uplink spatial reuse	Doppler	Uplink HE-SIG-A2 reserved	Reserved	Trigger dependent common info

FIG. 6

12 bits	8 bits	1 bit	4 bits	1 bit	6 bits	7 bits	1 bit	Change
AID	Resource unit allocation	Uplink forward error correction coding type	Modulation and coding scheme	Dual-carrier modulation	Spatial stream allocation/random access RU information	Uplink target received signal strength indicator	Reserved	Trigger dependent station info

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FIG. 7

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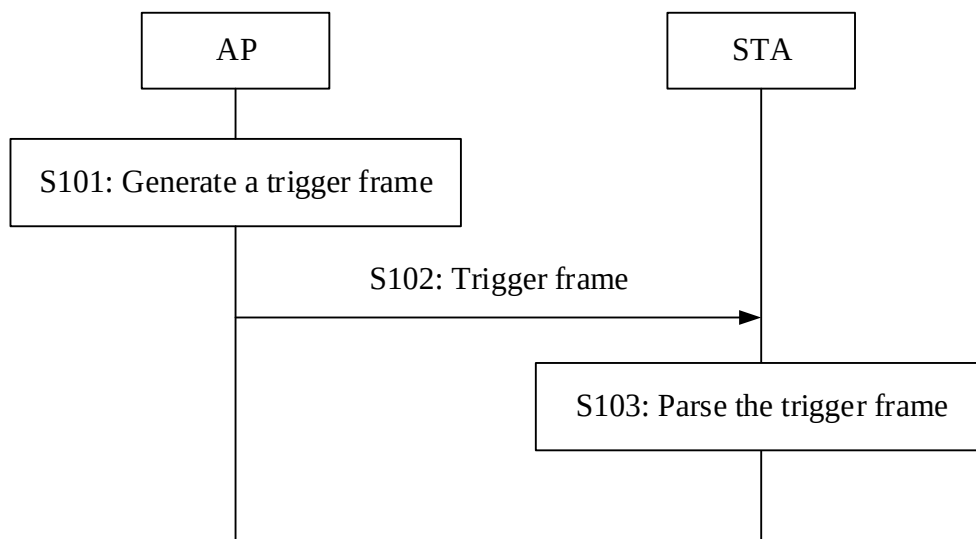


FIG. 8

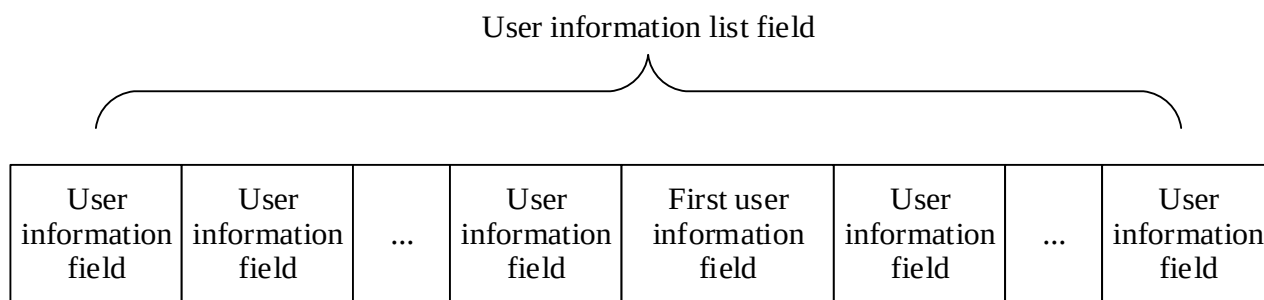


FIG. 9

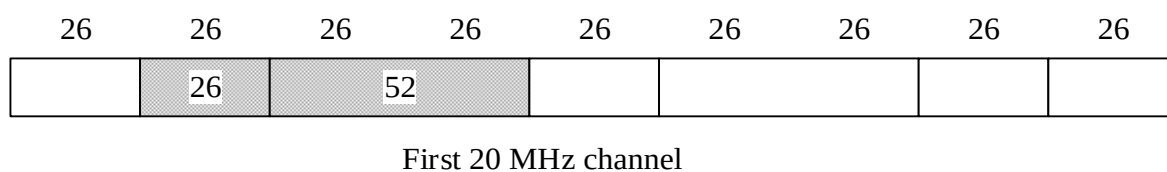


FIG. 10

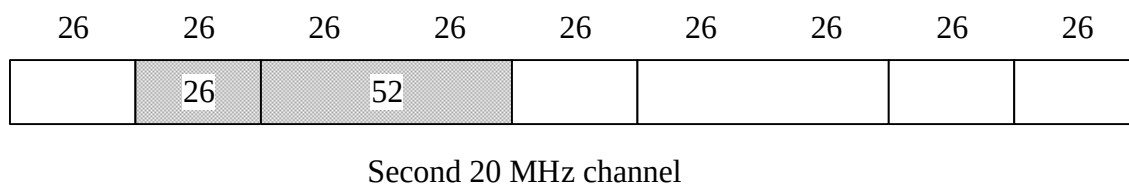
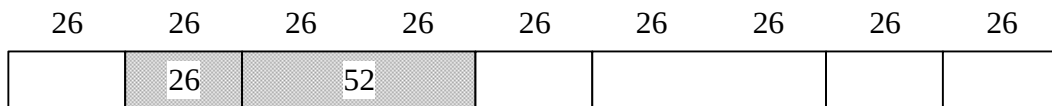


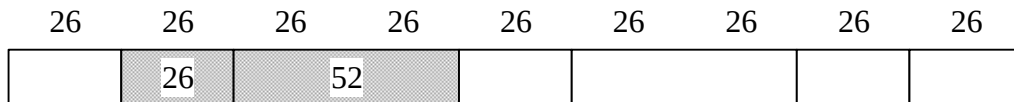
FIG. 11

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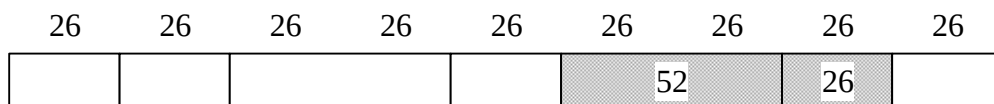
Third 20 MHz channel

FIG. 12



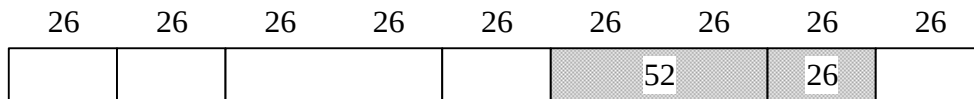
Fourth 20 MHz channel

FIG. 13



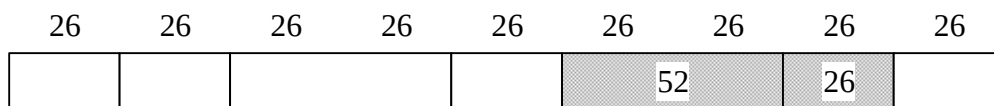
First 20 MHz channel

FIG. 14



Second 20 MHz channel

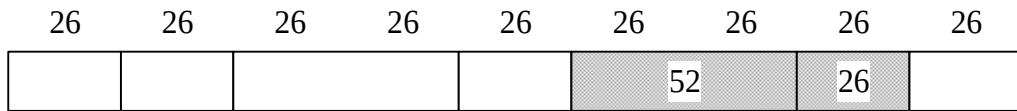
FIG. 15



Third 20 MHz channel

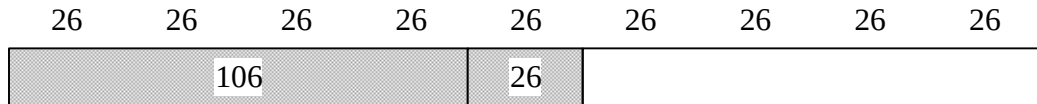
FIG. 16

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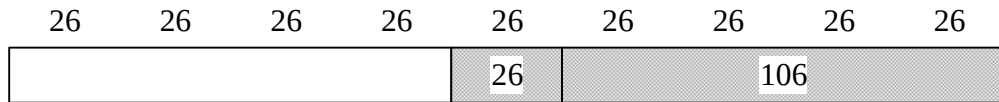
Fourth 20 MHz channel

FIG. 17



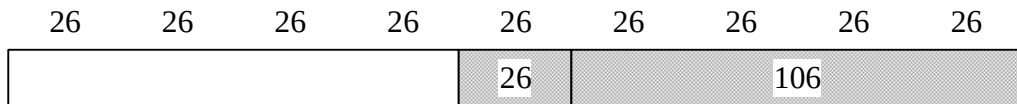
First 20 MHz channel

FIG. 18



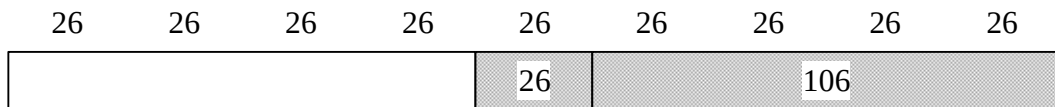
Second 20 MHz channel

FIG. 19



Third 20 MHz channel

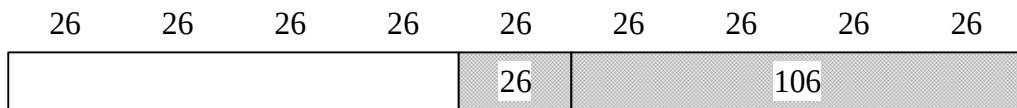
FIG. 20



Fourth 20 MHz channel

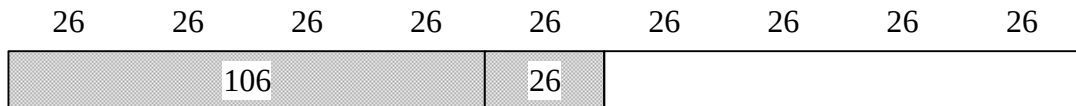
FIG. 21

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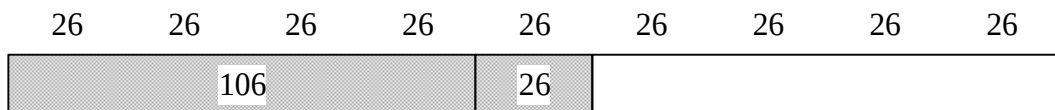
First 20 MHz channel

FIG. 22



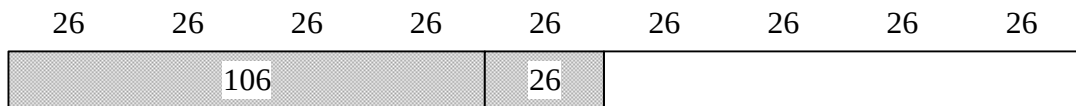
Second 20 MHz channel

FIG. 23



Third 20 MHz channel

FIG. 24



Fourth 20 MHz channel

FIG. 25



FIG. 26



FIG. 27



FIG. 28

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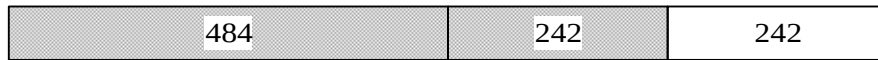


FIG. 29



FIG. 30



FIG. 31



FIG 32



FIG. 33



FIG. 34



FIG 35



FIG 36



FIG. 37

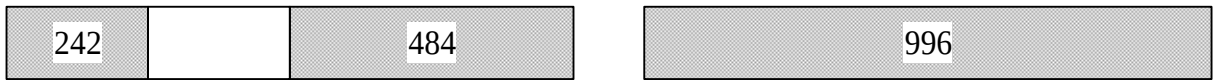


FIG. 38

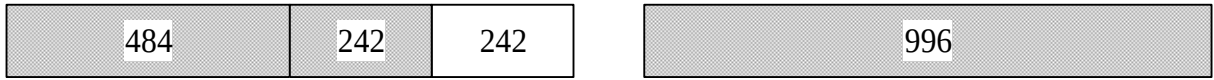


FIG. 39

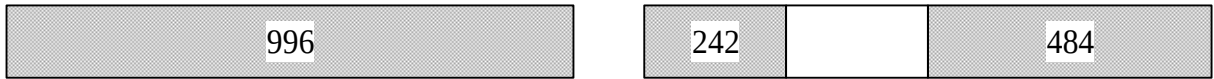


FIG. 40



FIG. 41

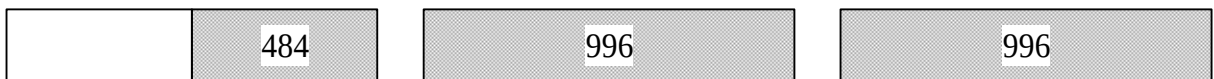


FIG. 42

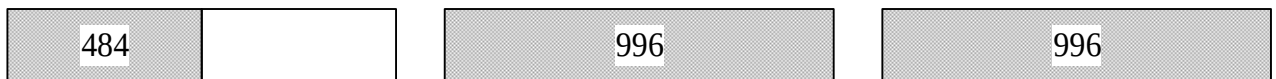


FIG. 43



FIG. 44



FIG. 45



FIG. 46



FIG. 47

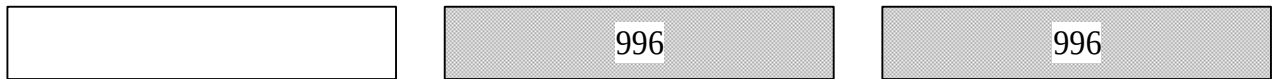


FIG. 48



FIG. 49

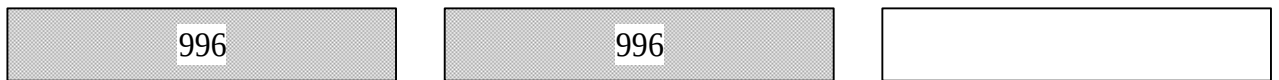


FIG. 50

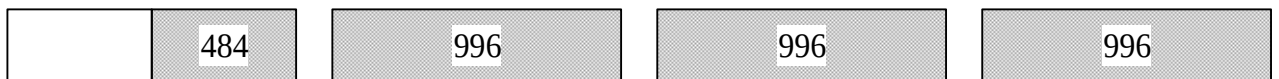


FIG. 51

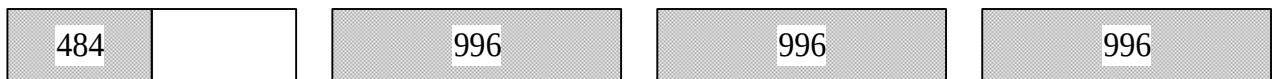


FIG. 52

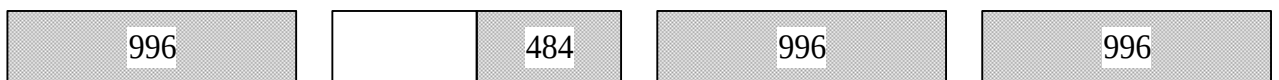


FIG. 53



FIG. 54



FIG. 55

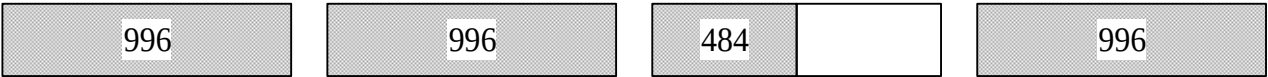


FIG. 56

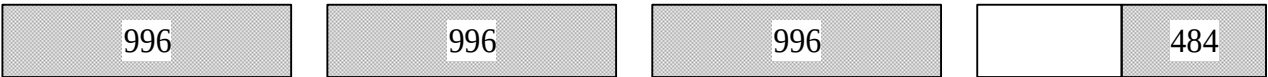


FIG. 57



FIG. 58



FIG. 59



FIG. 60



FIG. 61

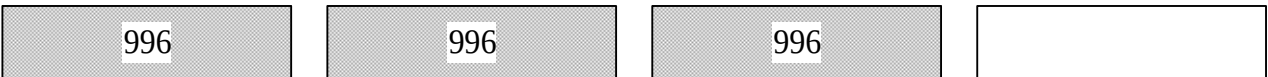


FIG. 62

User information list field

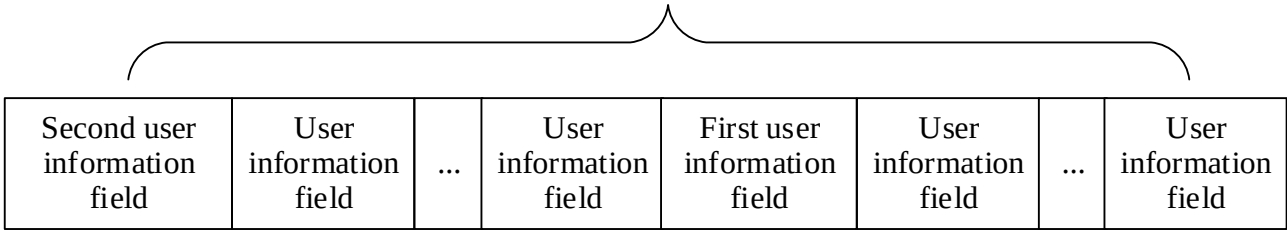


FIG. 63

User information list field

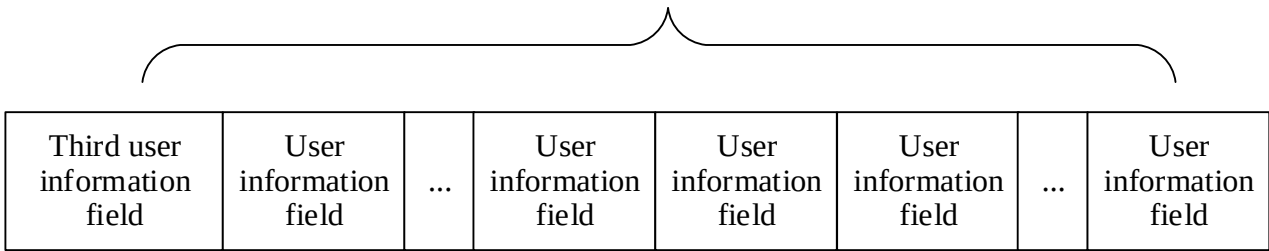


FIG. 64

[illegible]

FIG. 65

B0 to B4	B5 to B12	B13 to B17	B18 to B22	B23 and B24	B25
UL data symbols	Resource unit allocation	AP uplink transmit power	UL target RSSI	UL MCS	Reserved

FIG. 66

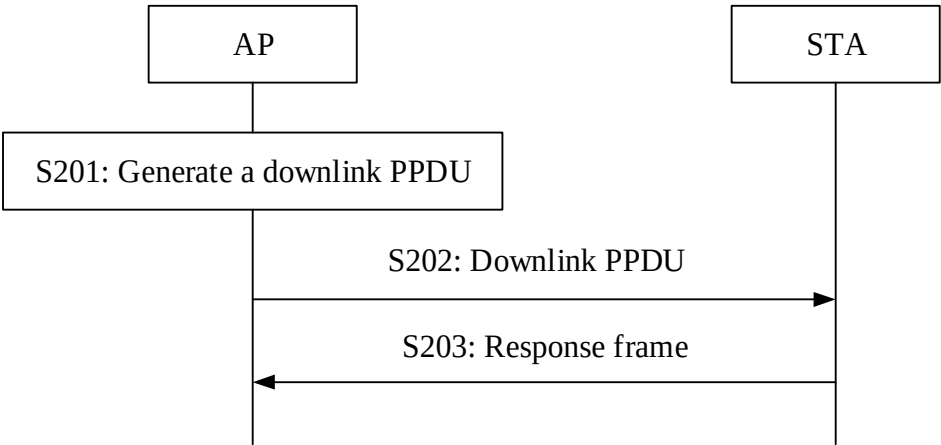


FIG. 67

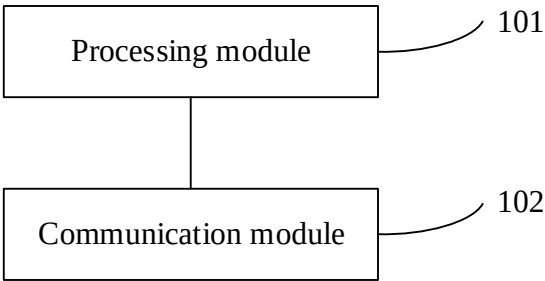


FIG. 68

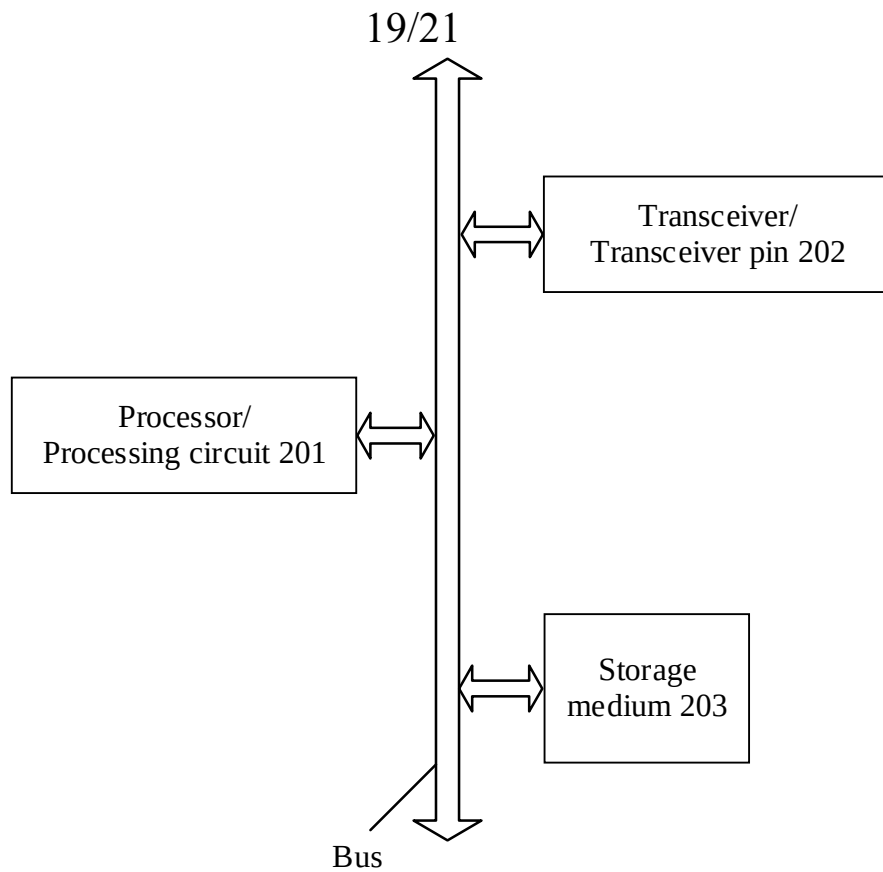


FIG. 69

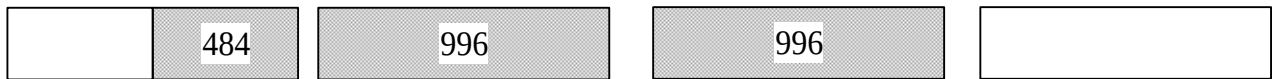


FIG. 70



FIG. 71



FIG. 72



FIG. 73

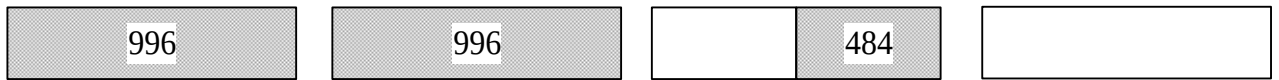


FIG. 74

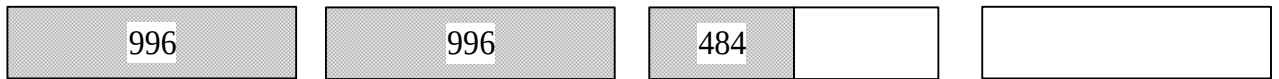


FIG. 75

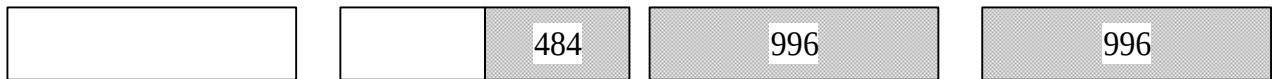


FIG. 76



FIG. 77



FIG. 78

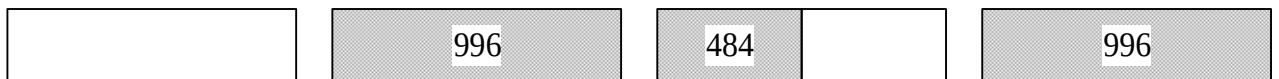


FIG. 79

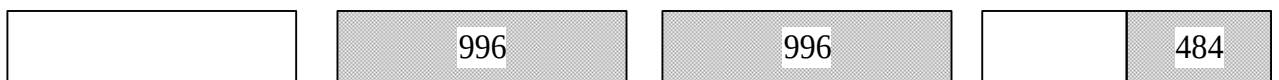


FIG. 80

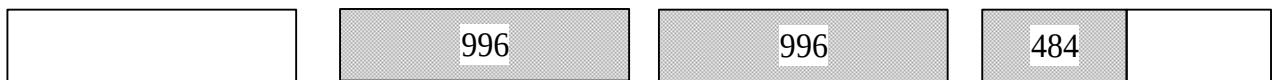
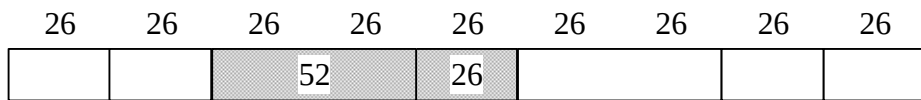


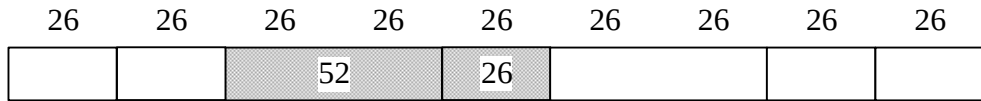
FIG. 81

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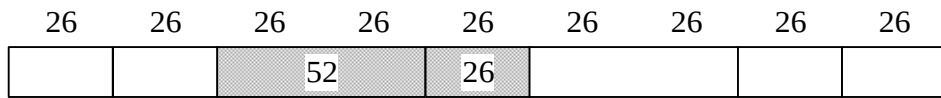
First 20 MHz channel

FIG. 82



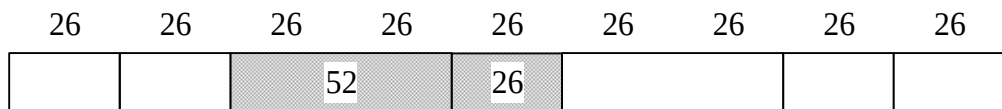
Second 20 MHz channel

FIG. 83



Third 20 MHz channel

FIG. 84



Fourth 20 MHz channel

FIG. 85