

1/15

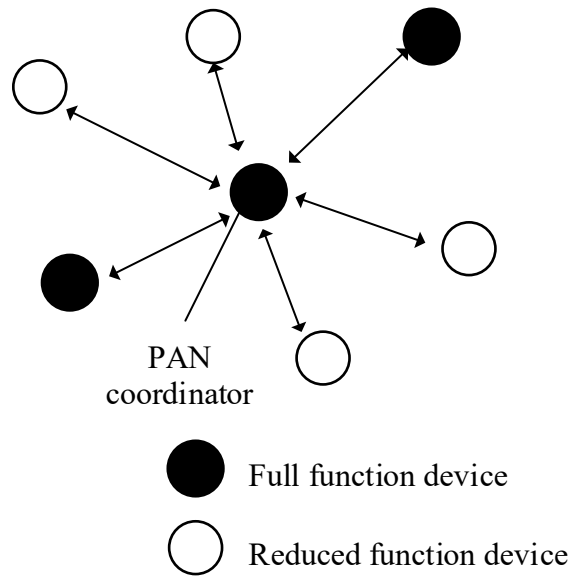


FIG. 1

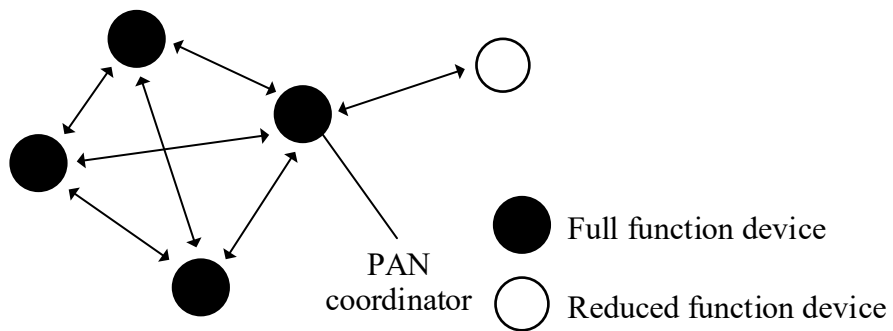


FIG. 2

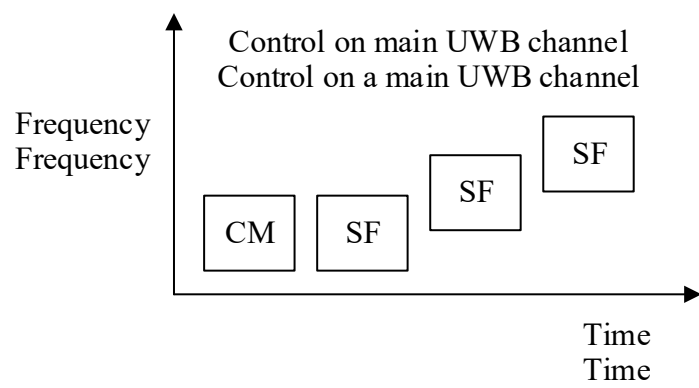


FIG. 3a

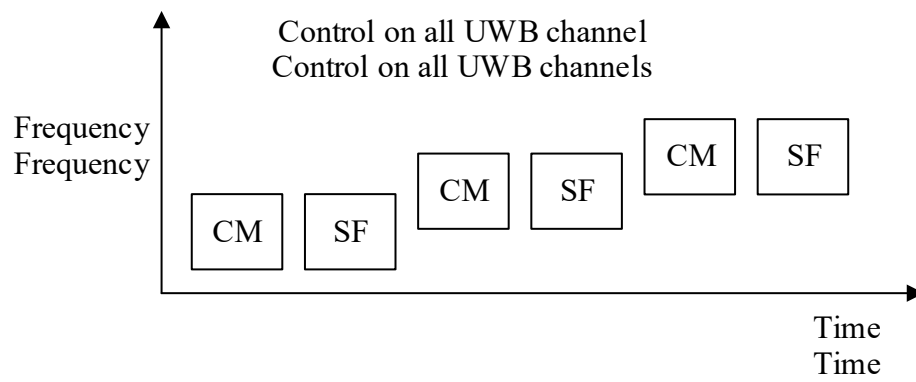


FIG. 3b

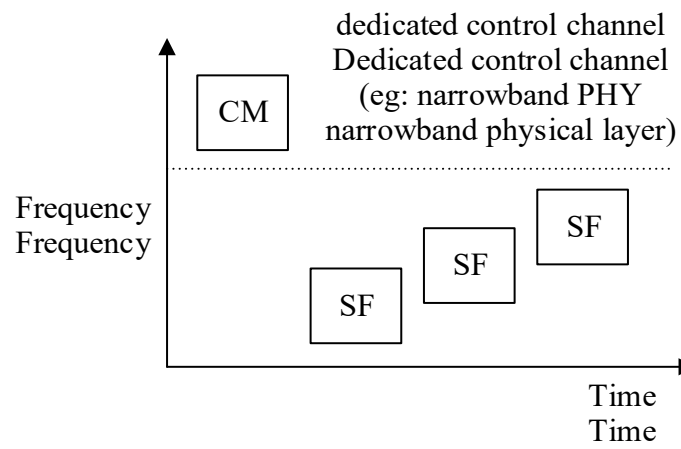


FIG. 3c

SENS0	SYNC Synchronization SFD Start-of-frame delimiter SENS Sensing	Mandatory Mandatory
SENS1	SYNC Synchronization SFD Start-of-frame delimiter SENS Sensing PHR Physical layer header Payload Payload	Optional Optional
SENS2	SYNC Synchronization SFD Start-of-frame delimiter PHR Physical layer header Payload Payload SENS Sensing	Optional Optional

FIG. 4

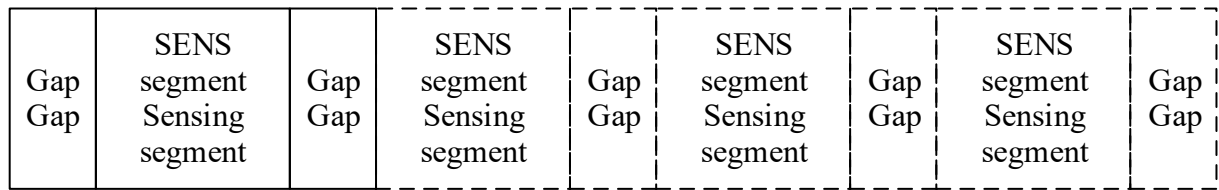


FIG. 5

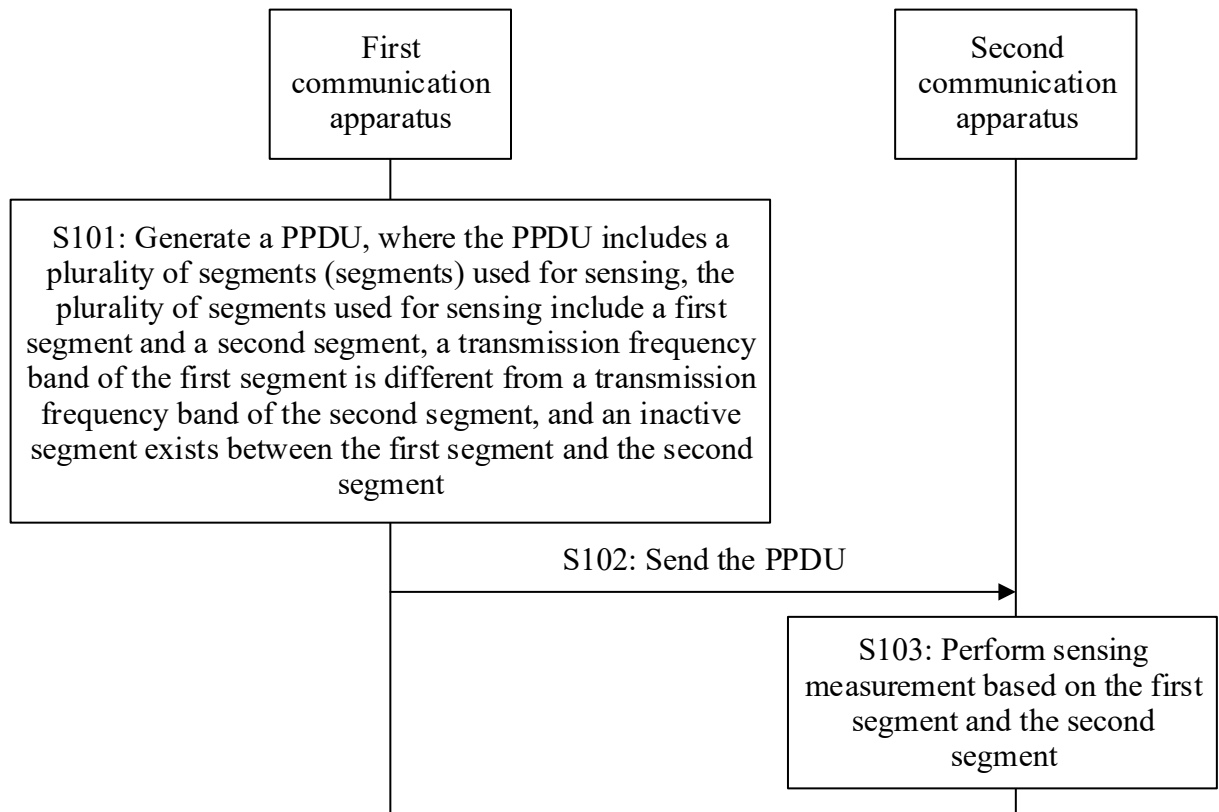


FIG. 6

Gap Gap	active segment 1 Active segment 1	Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 2 Active segment 2	Gap Gap
------------	--	------------	--	------------	--	------------

Gap Gap	active segment 1 Active segment 1	Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 2 Active segment 2	Gap Gap	Inactive segment Inactive segment	Gap Gap
------------	--	------------	--	------------	--	------------	--	------------

Gap Gap	active segment 1 Active segment 1	Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 2 Active segment 2	Gap Gap	active segment 3 Active segment 3	Gap Gap
------------	--	------------	--	------------	--	------------	--	------------

Gap Gap	active segment 1 Active segment 1	Gap Gap	active segment 2 Active segment 2	Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 3 Active segment 3	Gap Gap
------------	--	------------	--	------------	--	------------	--	------------

FIG. 7a

Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 1 Active segment 1	Gap Gap
------------	--	------------	--	------------

Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 1 Active segment 1	Gap Gap	active segment 2 Active segment 2	Gap Gap
------------	--	------------	--	------------	--	------------

Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 1 Active segment 1	Gap Gap	active segment 2 Active segment 2	Gap Gap	active segment 3 Active segment 3	Gap Gap
------------	--	------------	--	------------	--	------------	--	------------

Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 1 Active segment 1	Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 2 Active segment 2	Gap Gap
------------	--	------------	--	------------	--	------------	--	------------

Gap Gap	Inactive segment Inactive segment	Gap Gap	active segment 1 Active segment 1	Gap Gap	active segment 2 Active segment 2	Gap Gap	Inactive segment Inactive segment	Gap Gap
------------	--	------------	--	------------	--	------------	--	------------

FIG. 7b

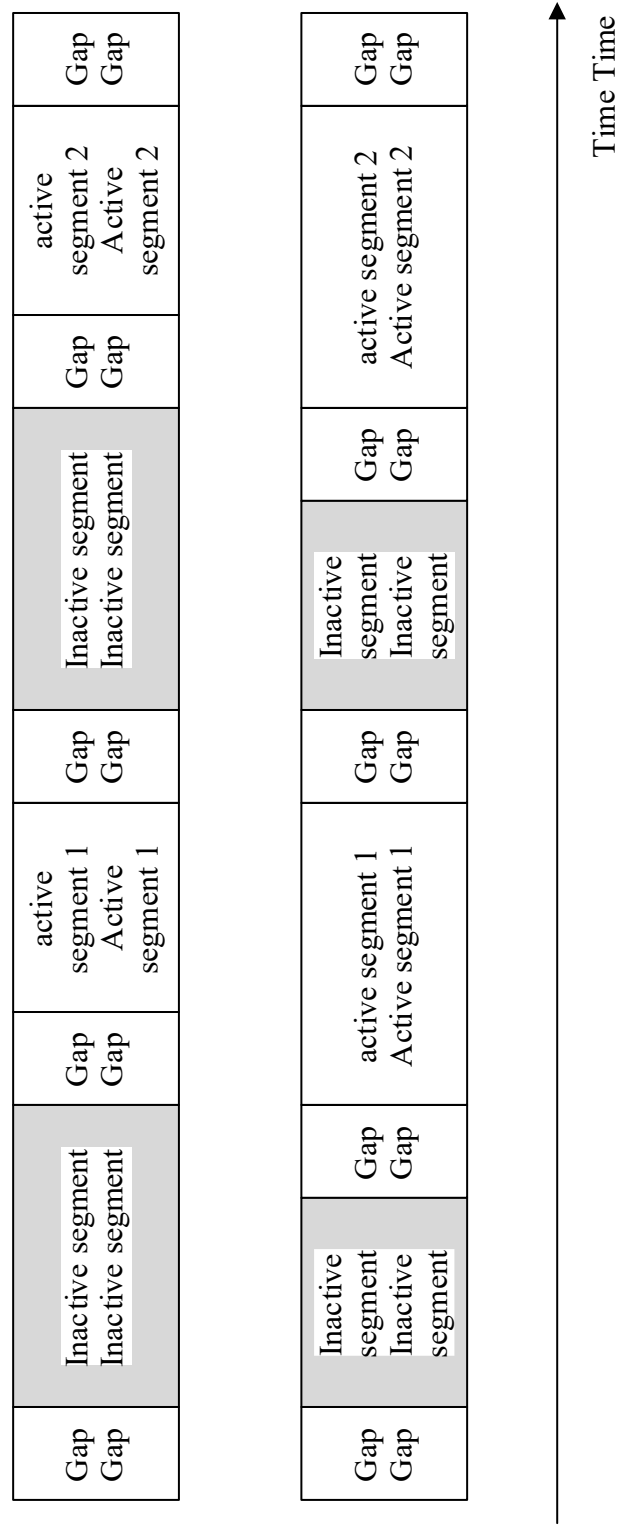


FIG. 8

Gap Gap	SENS segment 1 Sensing segment 1	Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap
------------	---	------------	--	------------	---	------------

Gap Gap	SENS segment 1 Sensing segment 1	Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap	Inactive segment Inactive segment	Gap Gap
------------	---	------------	--	------------	---	------------	--	------------

Gap Gap	SENS segment 1 Sensing segment 1	Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap	SENS segment 3 Sensing segment 3	Gap Gap
------------	---	------------	--	------------	---	------------	---	------------

Gap Gap	SENS segment 1 Sensing segment 1	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 3 Sensing segment 3	Gap Gap
------------	---	------------	---	------------	--	------------	---	------------

Gap Gap	SENS segment 1 Sensing segment 1	Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap	SENS segment 3 Sensing segment 3	Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 4 Sensing segment 4	Gap Gap
------------	---	------------	--	------------	---	------------	---	------------	--	------------	---	------------

FIG. 9a

Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 1 Sensing segment 1	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 1 Sensing segment 1	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 3 Sensing segment 3	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 3 Sensing segment 3	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 1 Sensing segment 1	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 1 Sensing segment 1	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 2 Sensing segment 2	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 3 Sensing segment 3	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 3 Sensing segment 3	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 4 Sensing segment 4	Gap Gap
Gap Gap	Inactive segment Inactive segment	Gap Gap	SENS segment 4 Sensing segment 4	Gap Gap

FIG. 9b

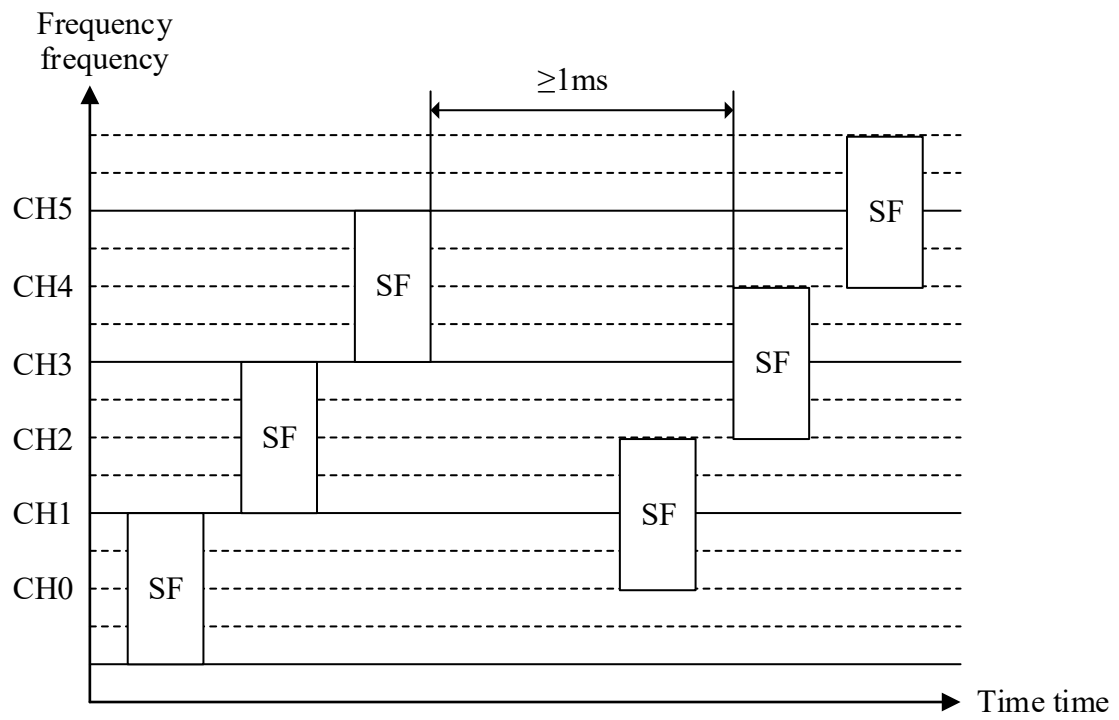


FIG. 10a

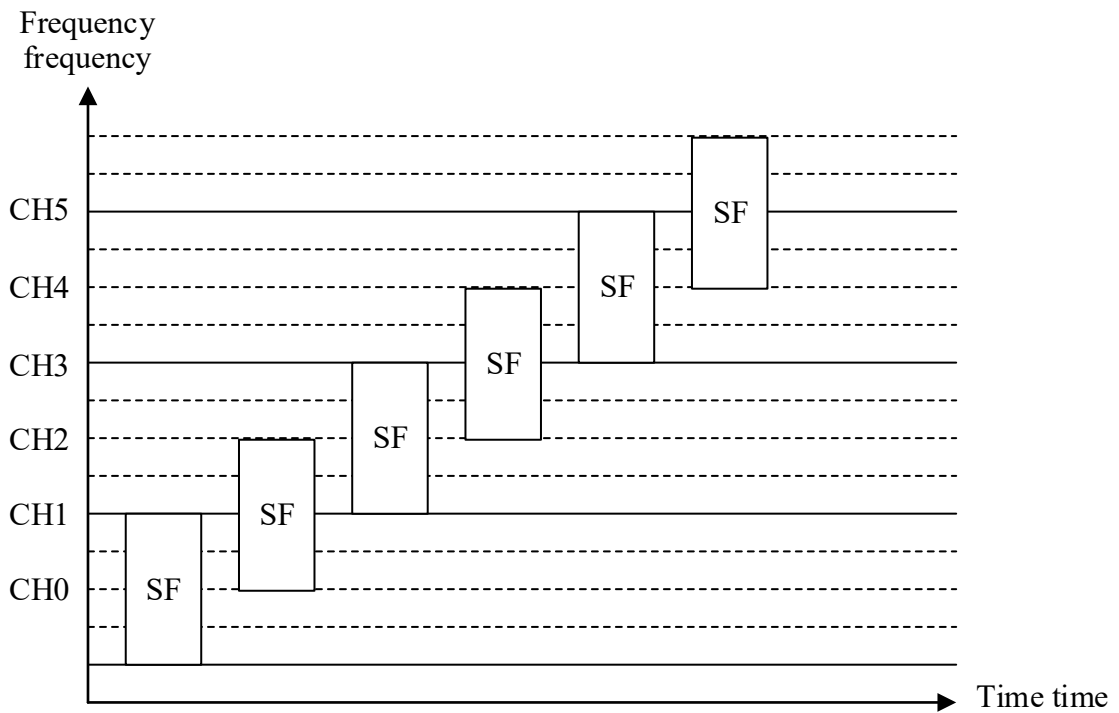


FIG. 10b

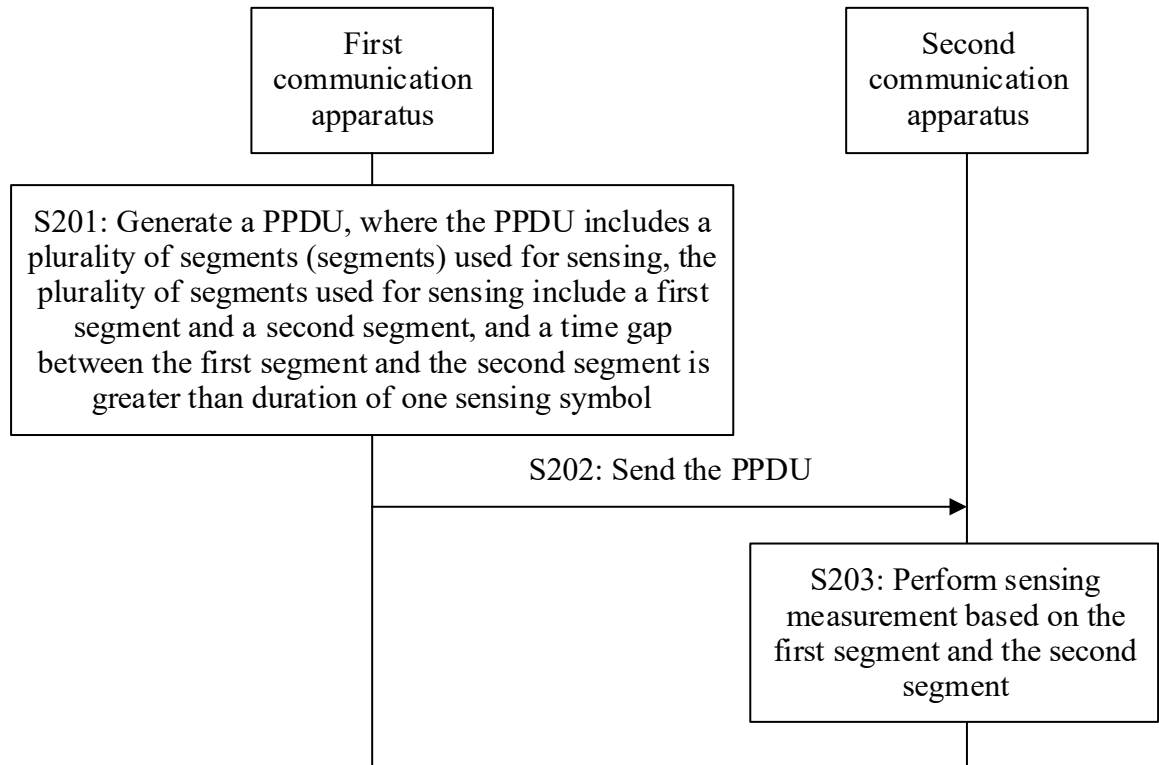
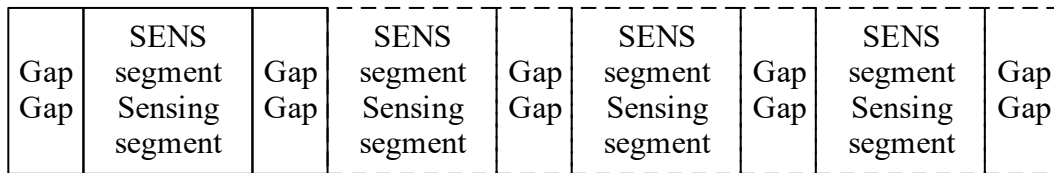
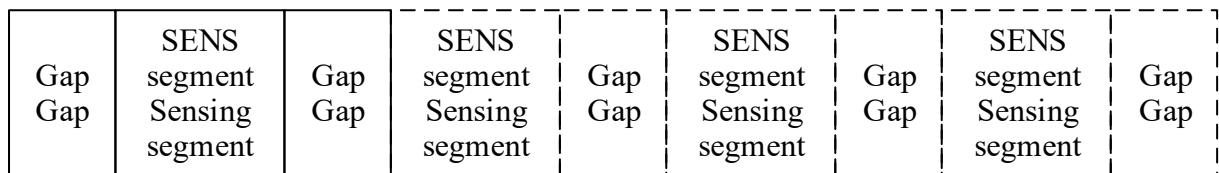


FIG. 11



(a) When intra-packet frequency band stitching is not enabled,
Gap is equal to duration of one sensing symbol



(b) When intra-packet frequency band stitching is enabled,
Gap is greater than the duration of the one sensing symbol

FIG. 12

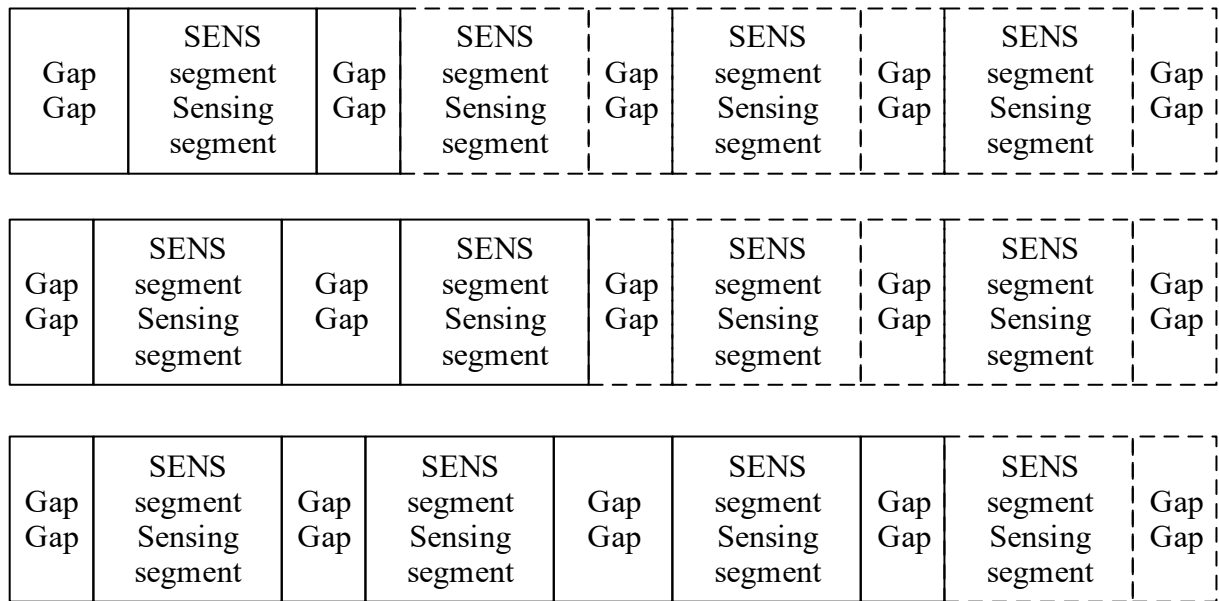


FIG. 13

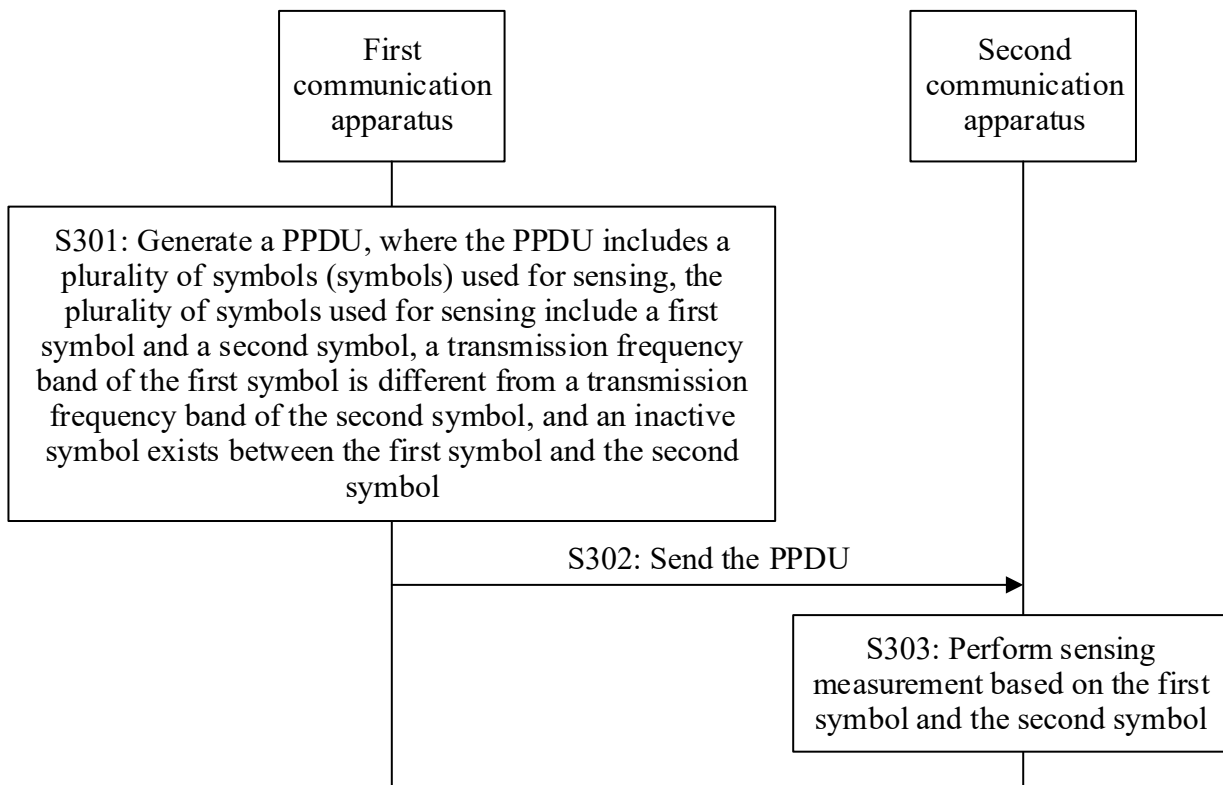
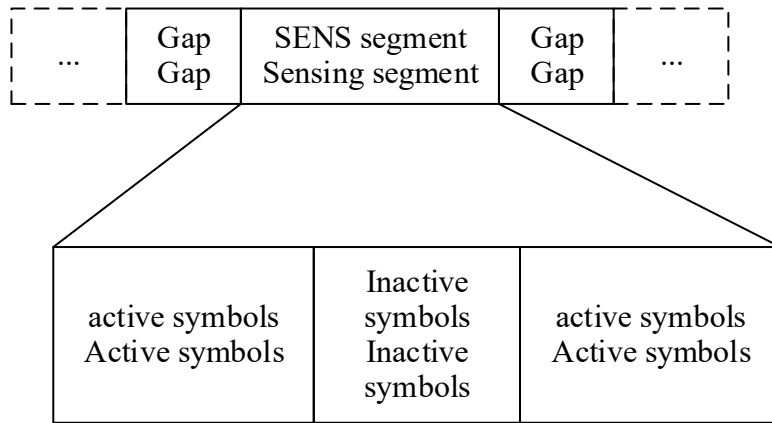
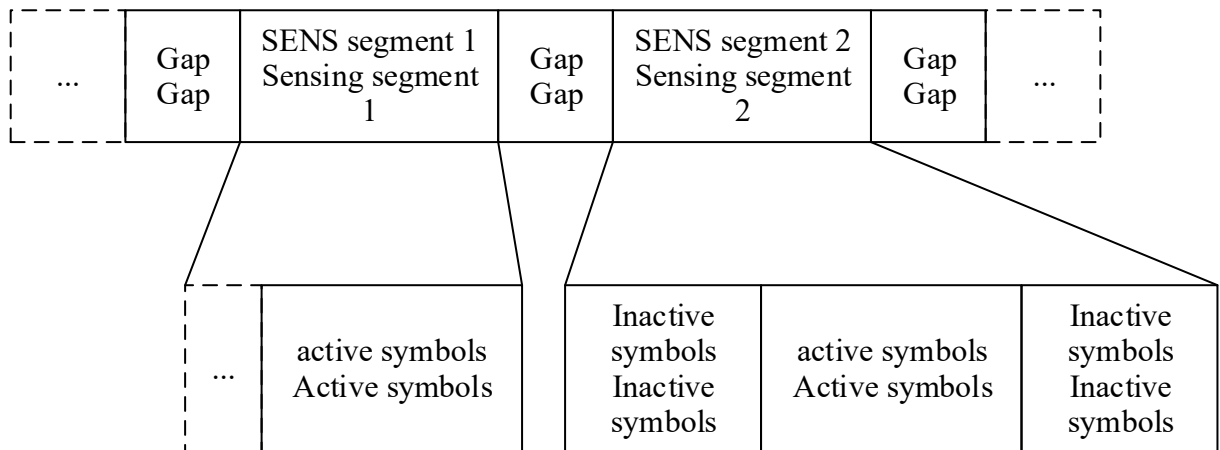


FIG. 14

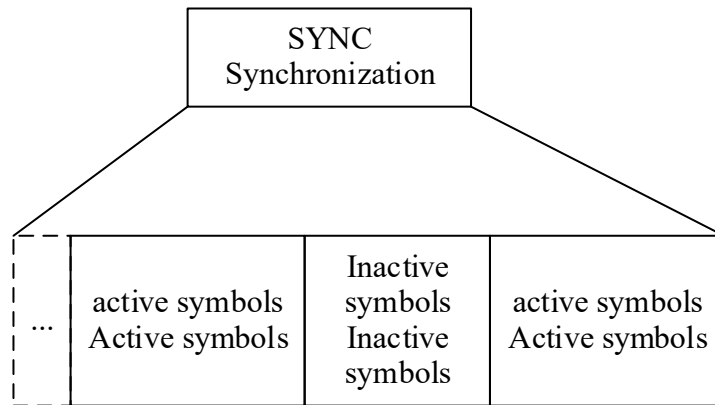


(a)

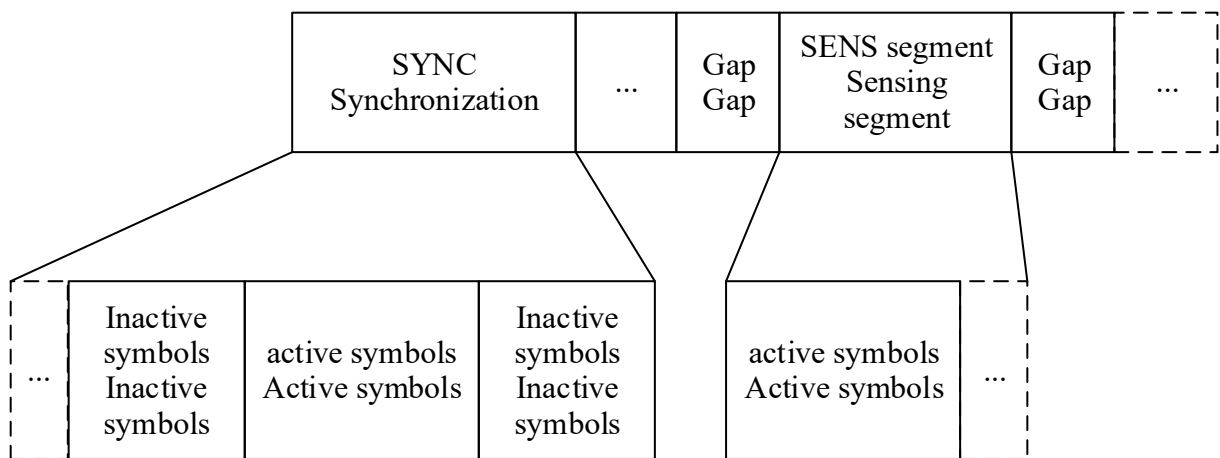


(b)

FIG. 15



(a)



(b)

FIG. 16

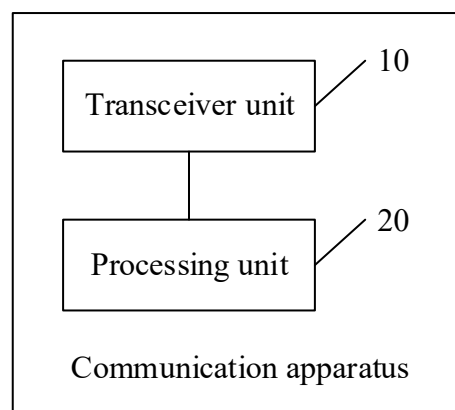


FIG. 17

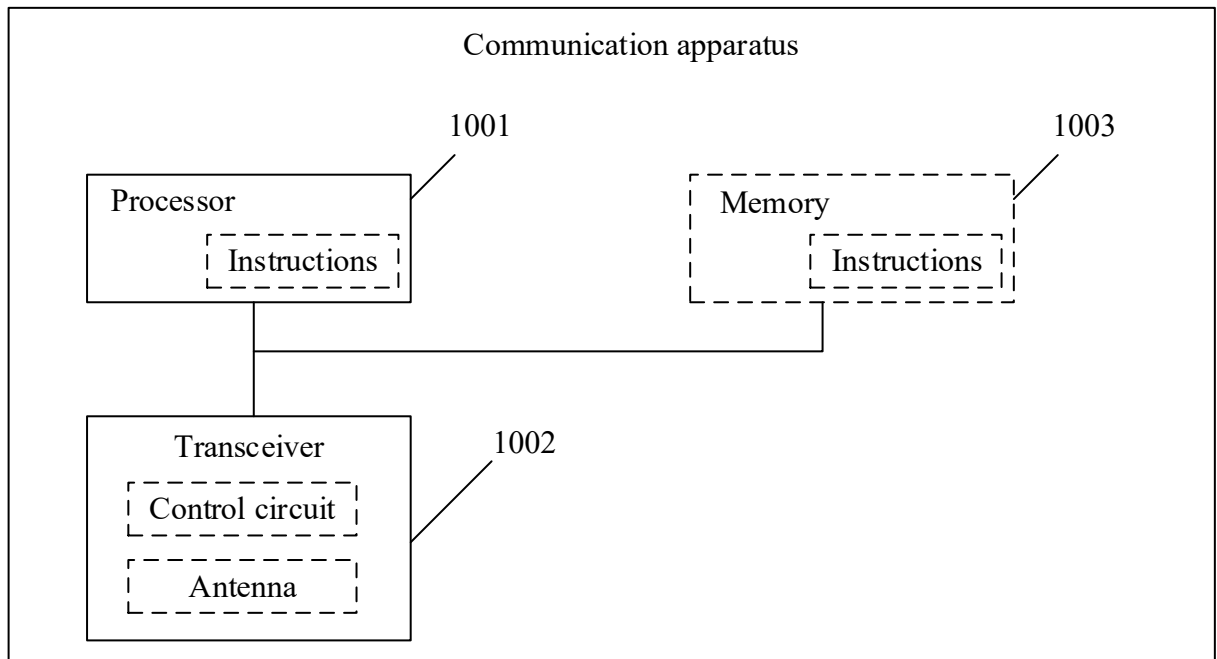


FIG. 18

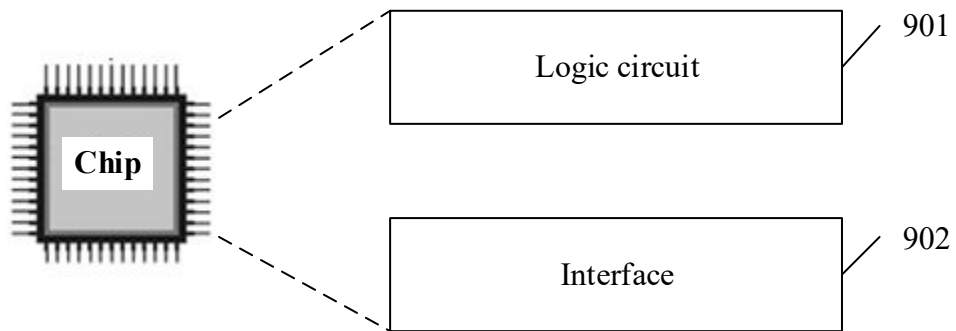


FIG. 19