

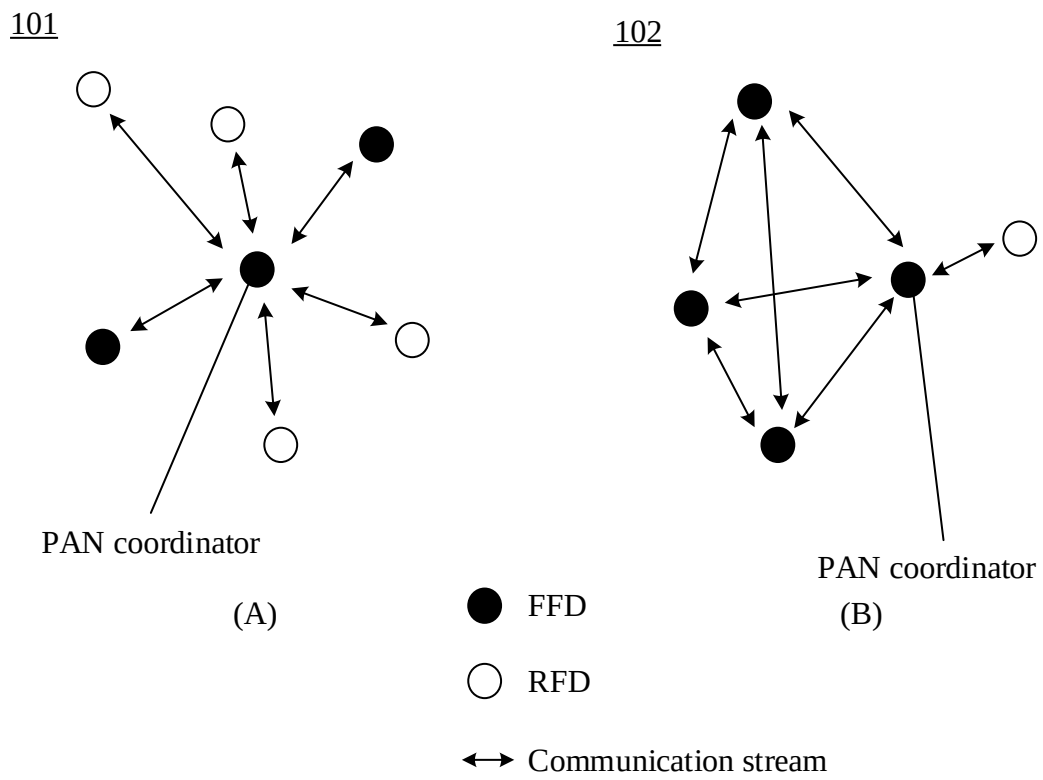


FIG. 1

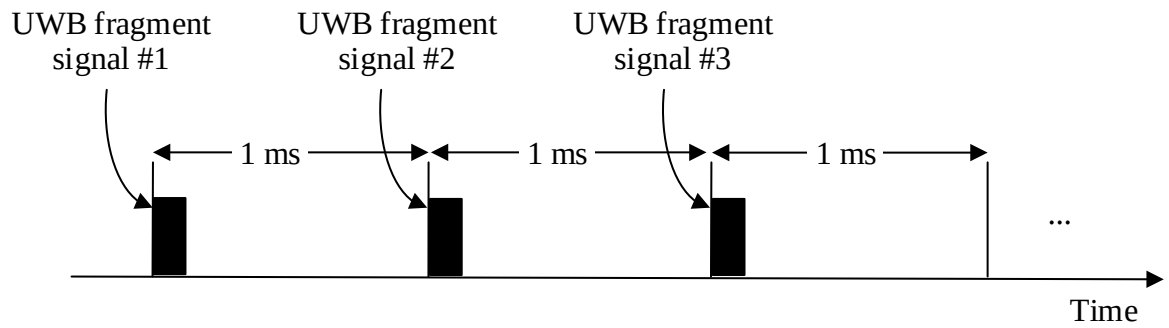


FIG. 2

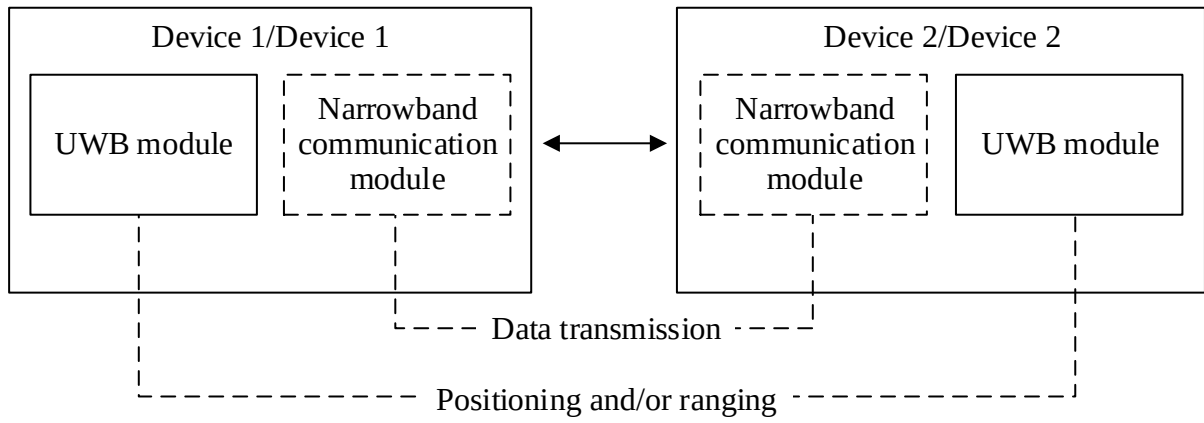


FIG. 3

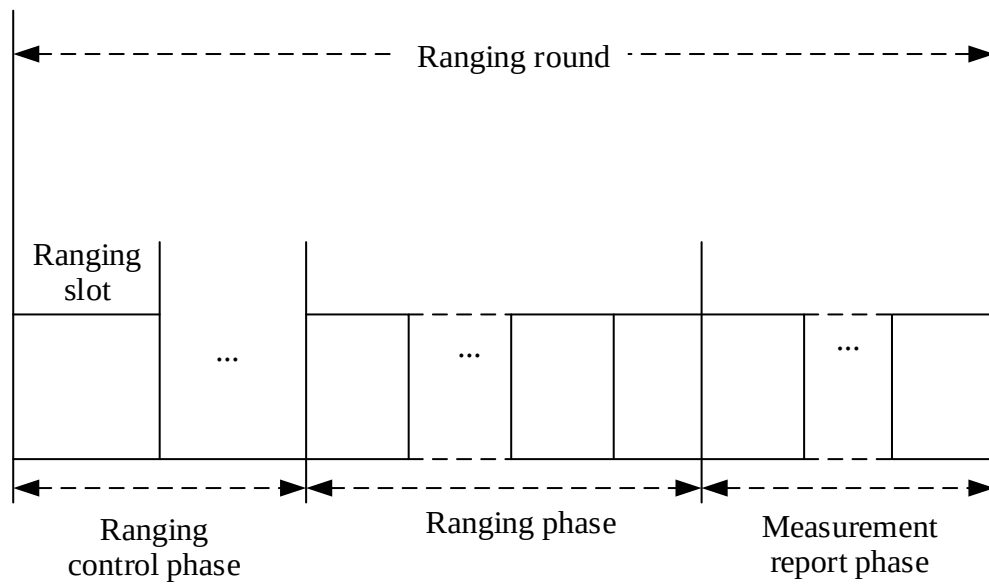


FIG. 4

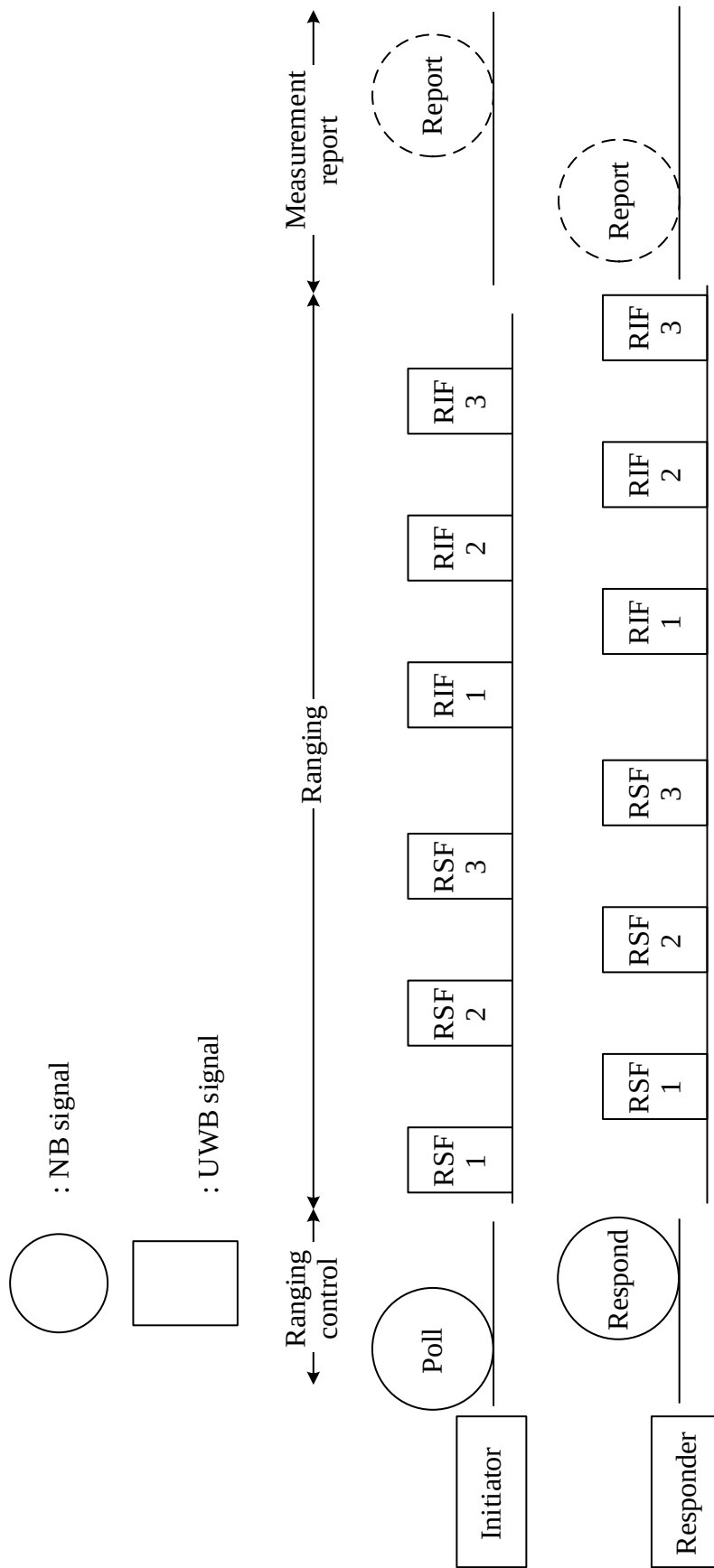


FIG. 5

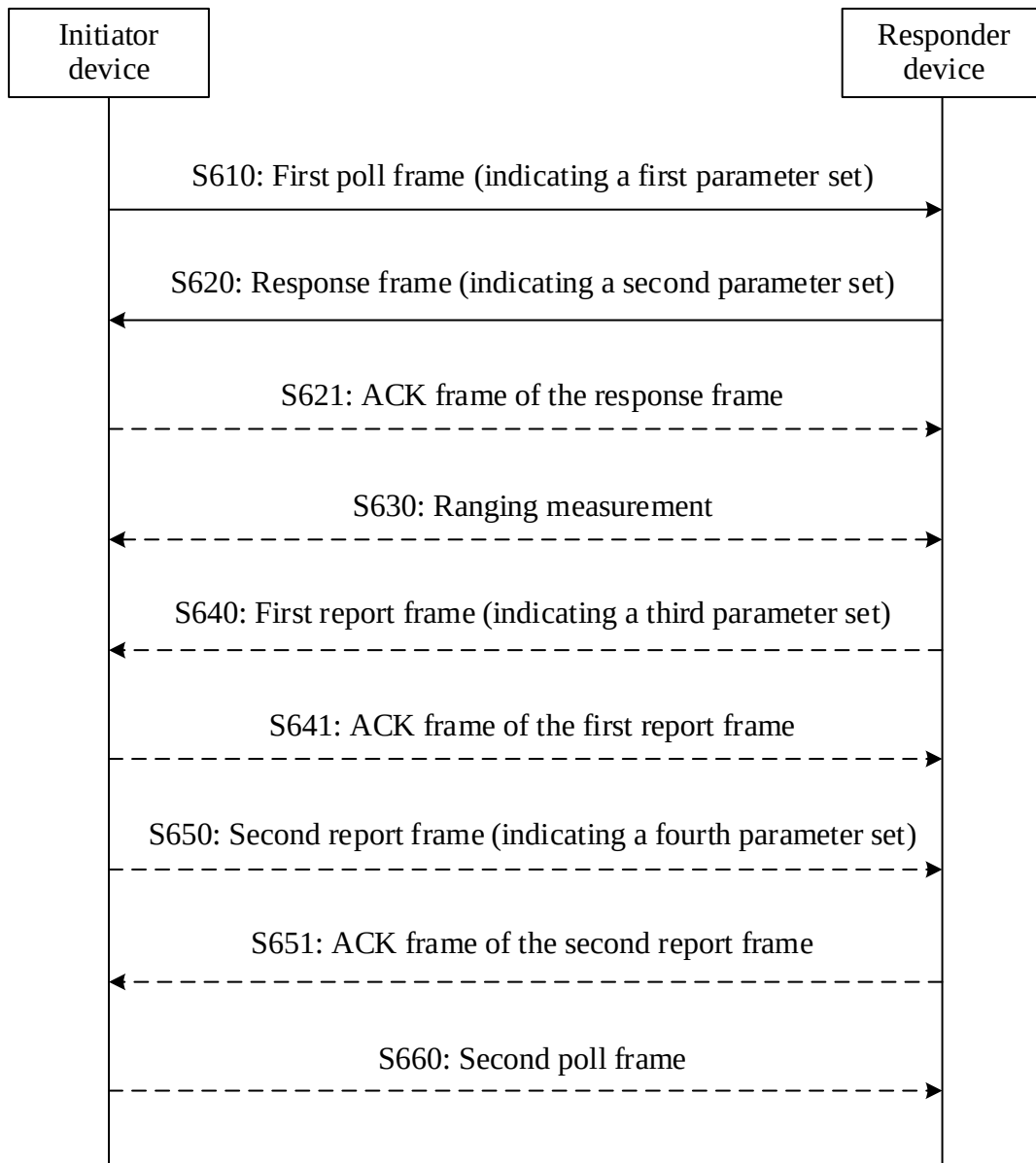
Method 600

FIG. 6

Octets: 1	2	4	1	1	Variable	2
Message ID	Address	Session ID	Request control	Configuration parameter control	Ranging session configuration parameter	CRC

FIG. 7(a)

Bits: 1	1	1	1	1	3
PHY rate request	Fragment number request	MMRS code request	RIF fragment length request	N_MSR request	Reserved

FIG. 7(b)

Bits: 1	1	1	1	1	1	1
PHY rate present	Fragment number present	MMRS code present	RIF fragment length present	N_MSR present	Narrowband channel allow list present	Ranging structure parameter present
						Reserved

FIG. 7(c)

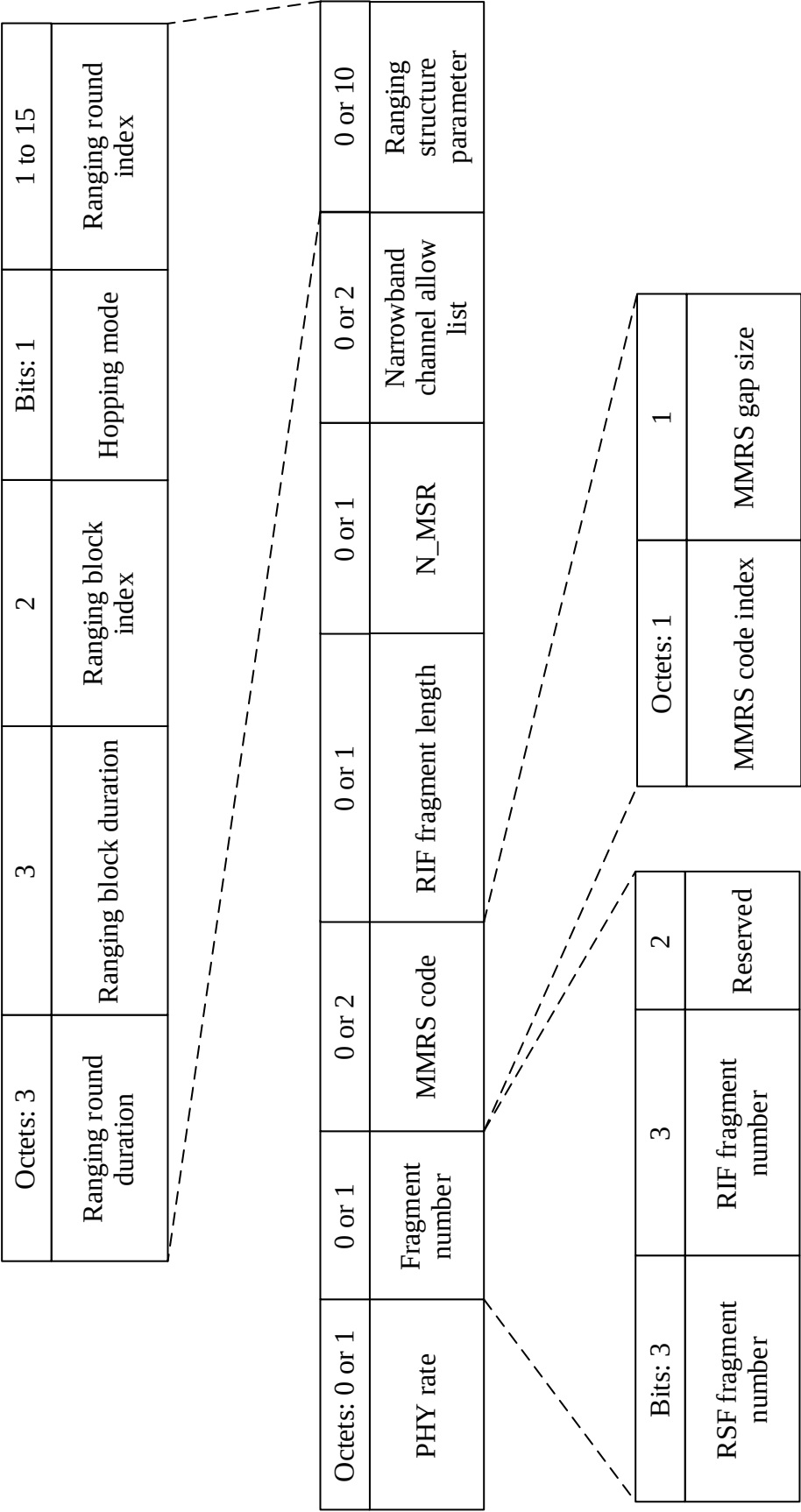


FIG. 7(d)

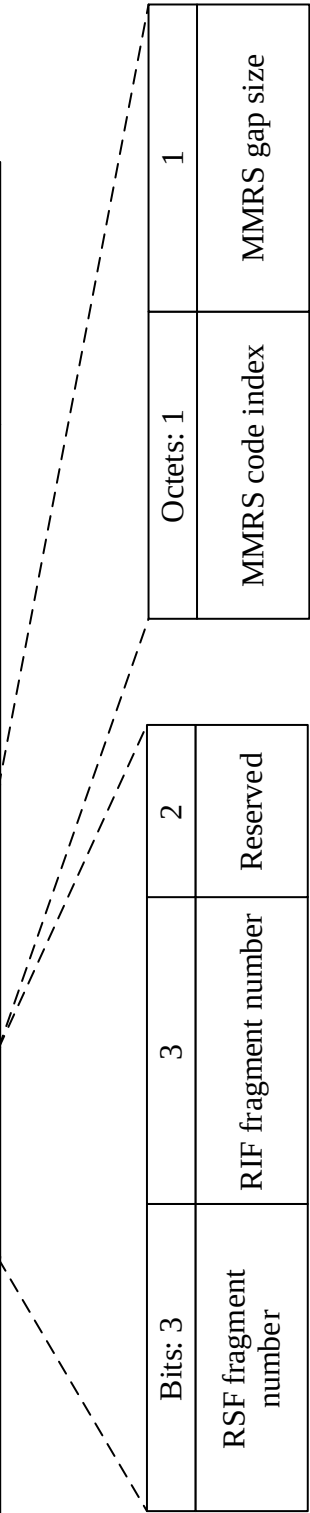
Octets: 1	2	1	Variable		2
Message ID	Address	Suggested parameter control		Suggested parameter	CRC

(a)

Bits: 1	1	1	1	1	3
PHY rate present	Fragment number present	MMRS code present	RIF fragment length present	N_MSRS present	Reserved

(b)

Octets: 0 or 1	0 or 1	0 or 2	0 or 1	0 or 1
PHY rate	Fragment number	MMRS code	RIF fragment length	N_MSRS



(c)

FIG. 8

Octets: 1	2	1	4	Variable	2
Message ID	Address	Suggested parameter control	Timestamp	Suggested parameter	CRC

FIG. 9

Octets: 1	2	1	4	Variable	2
Message ID	Address	Configuration parameter control	Timestamp	Ranging session configuration parameter	CRC

FIG. 10

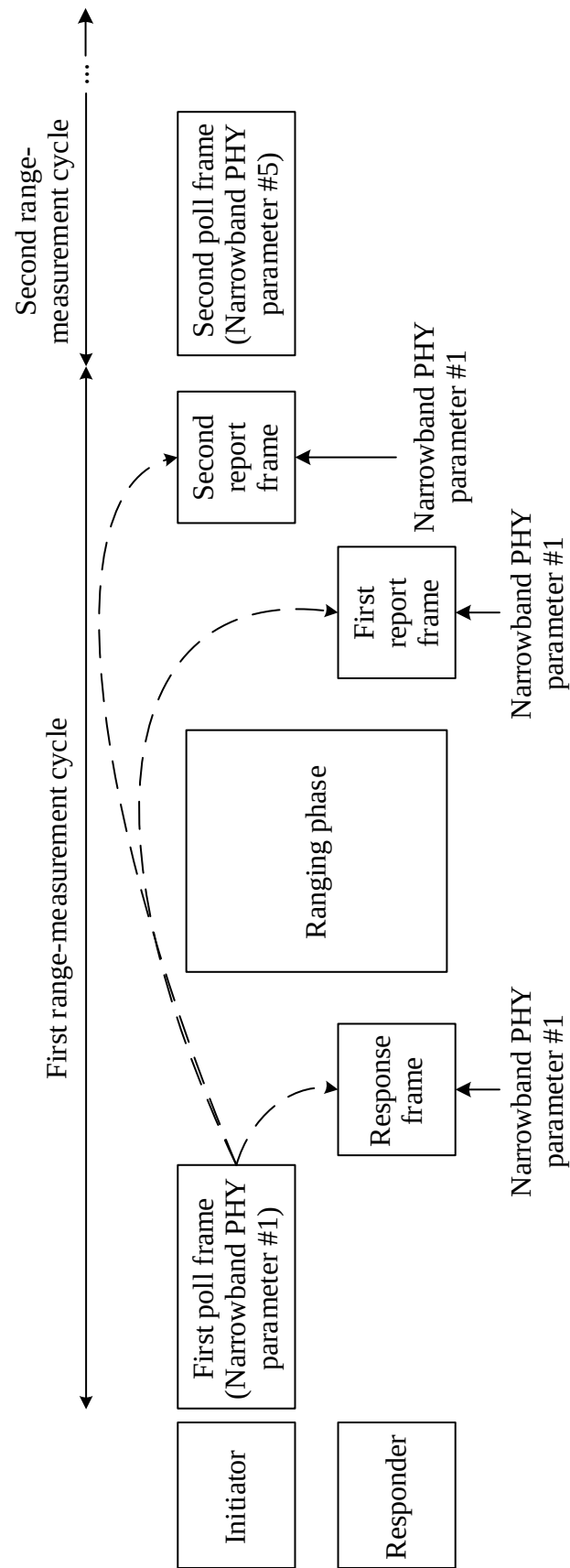


FIG. 11

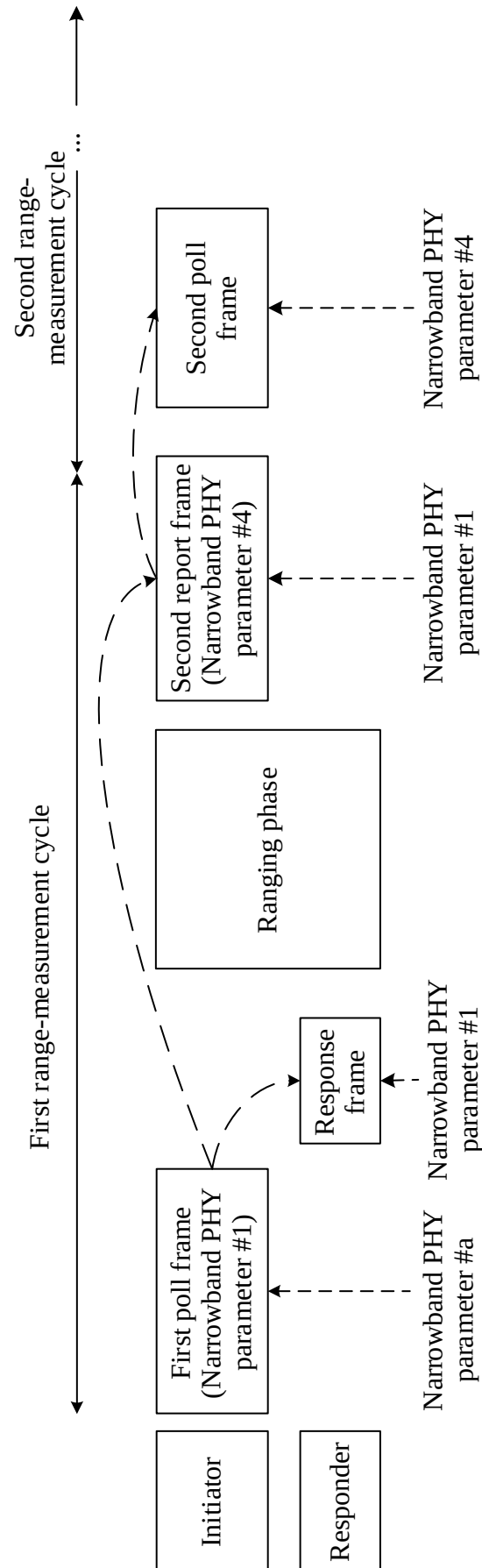


FIG. 12(a)

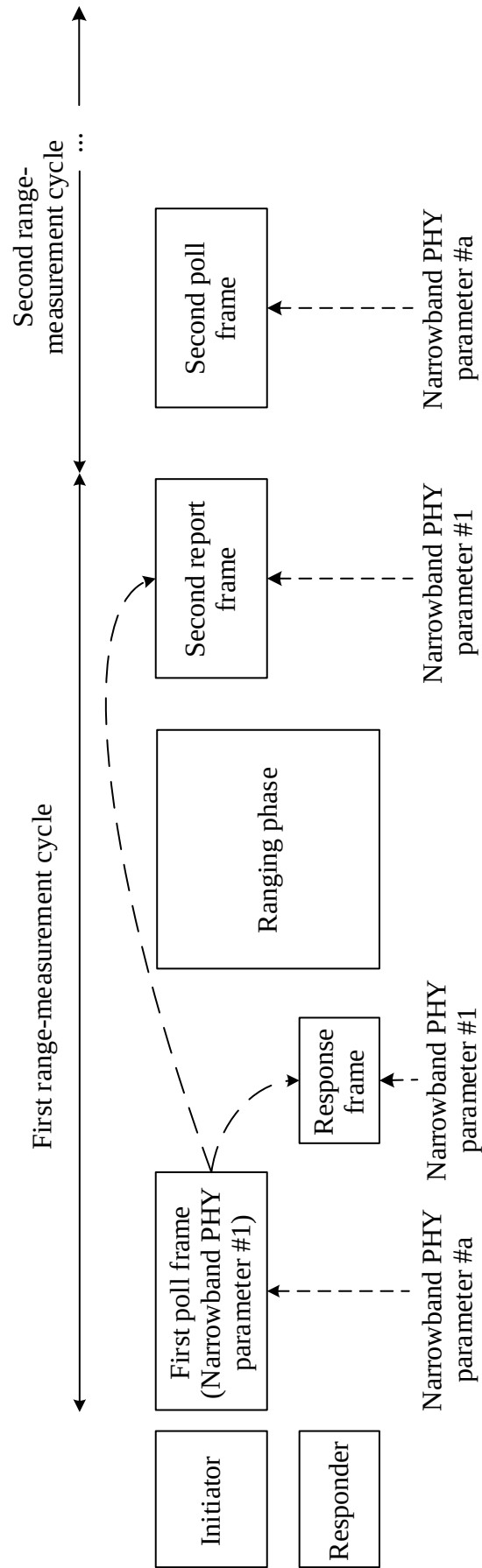


FIG. 12(b)

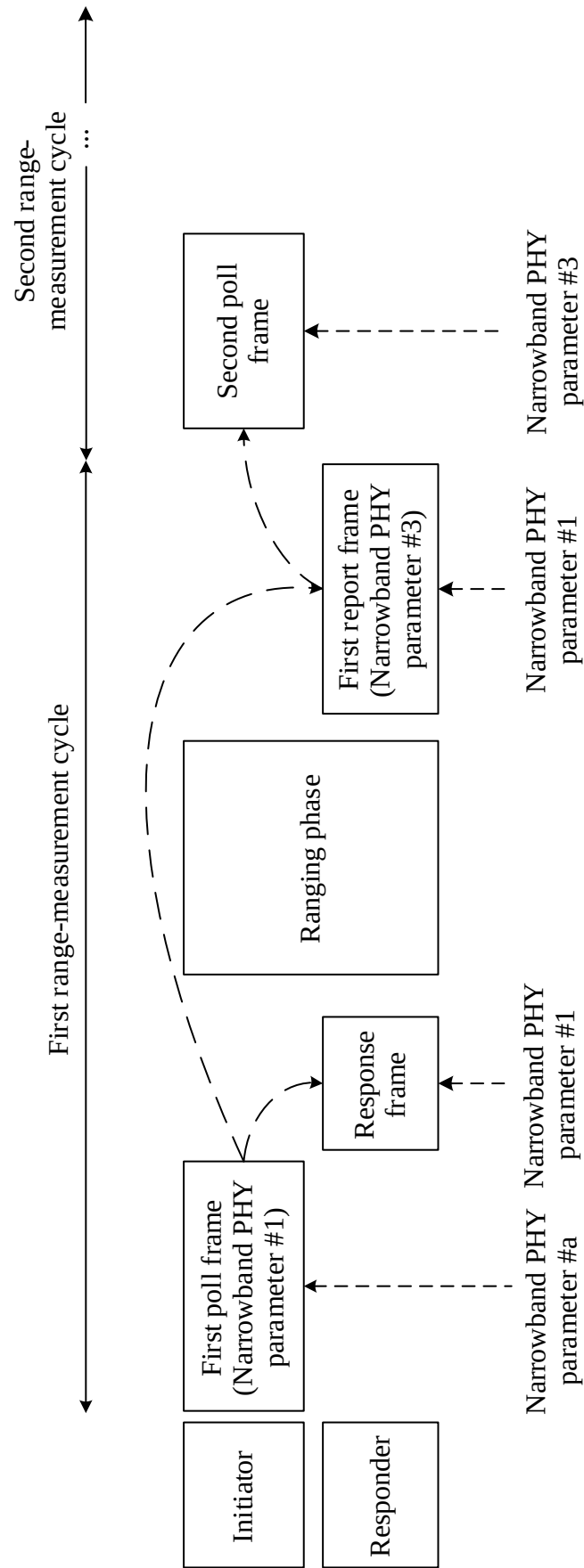


FIG. 13(a)

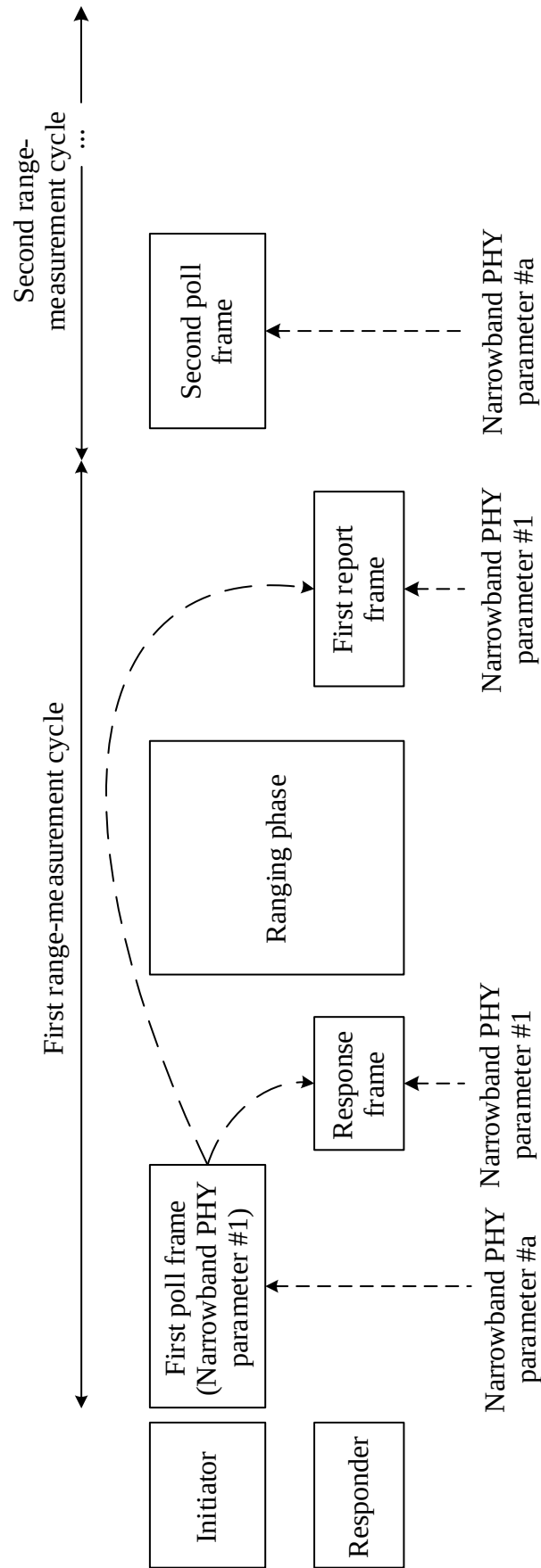


FIG. 13(b)

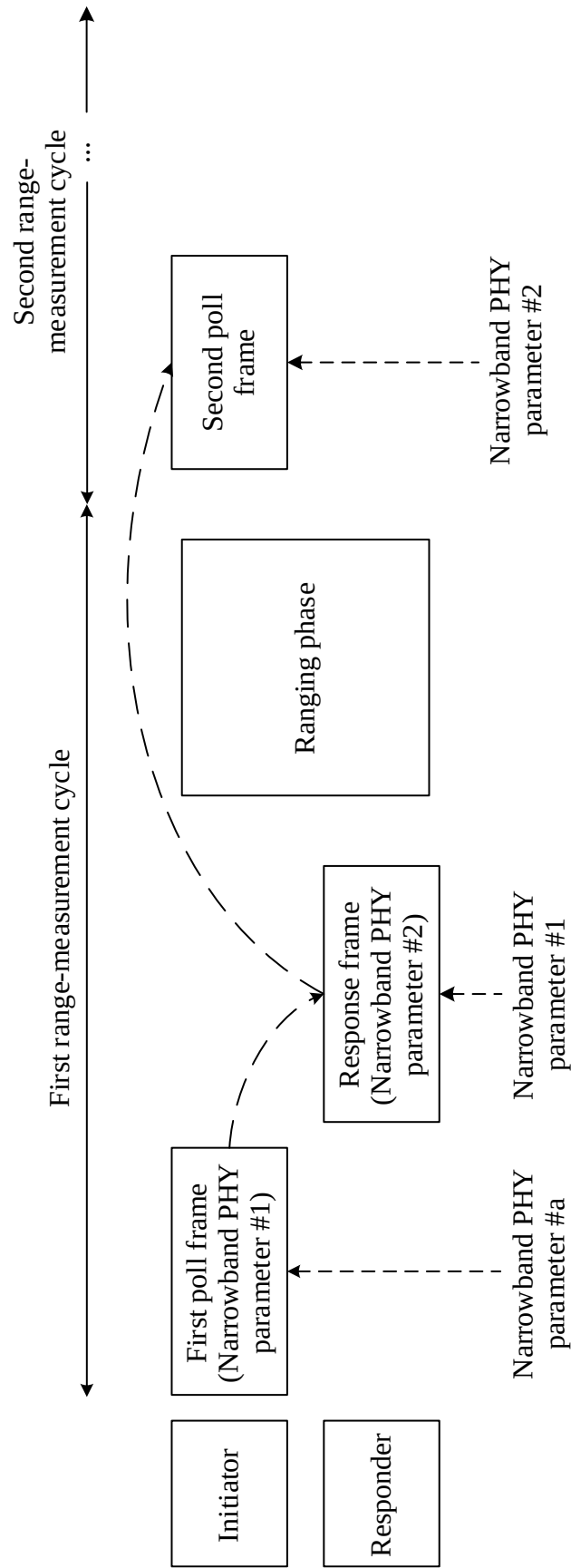


FIG. 14(a)

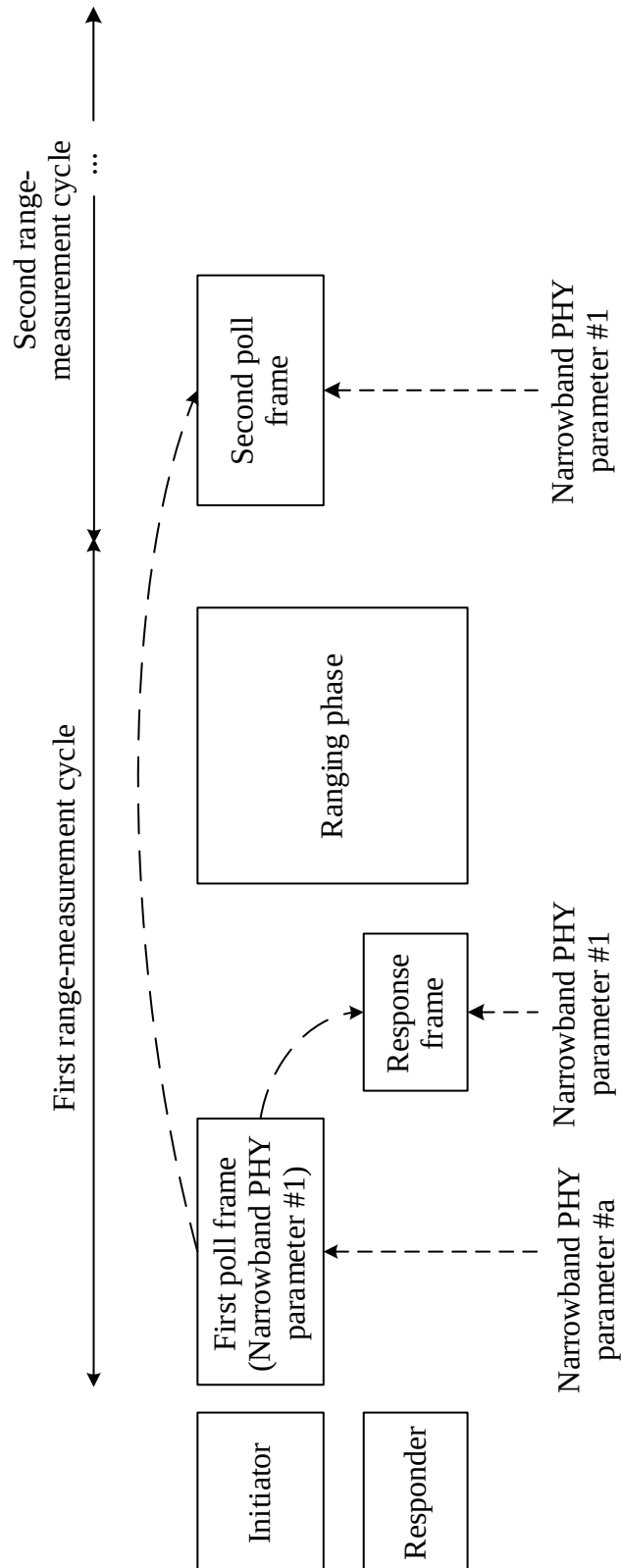


FIG. 14(b)

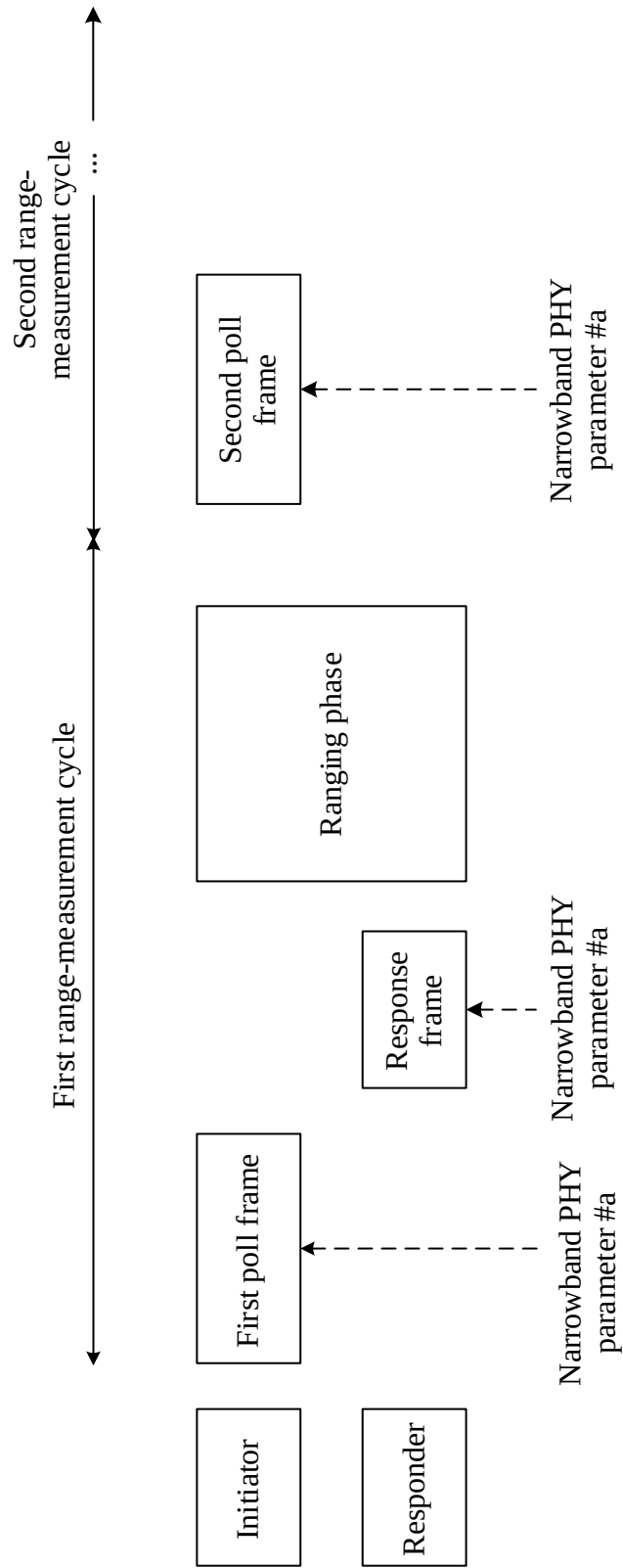


FIG. 14(c)

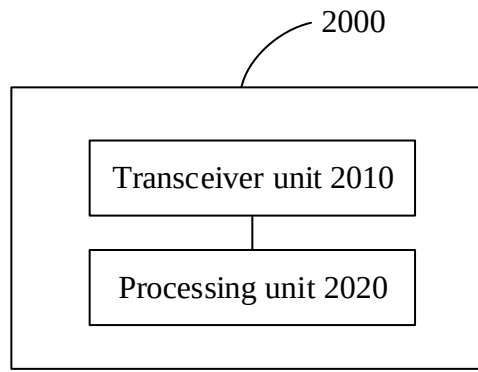


FIG. 15

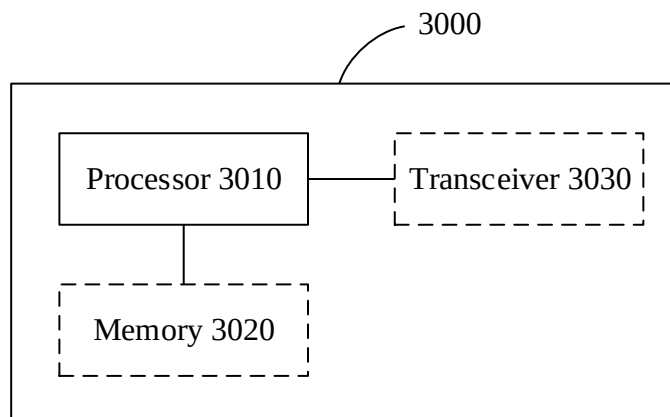


FIG. 16

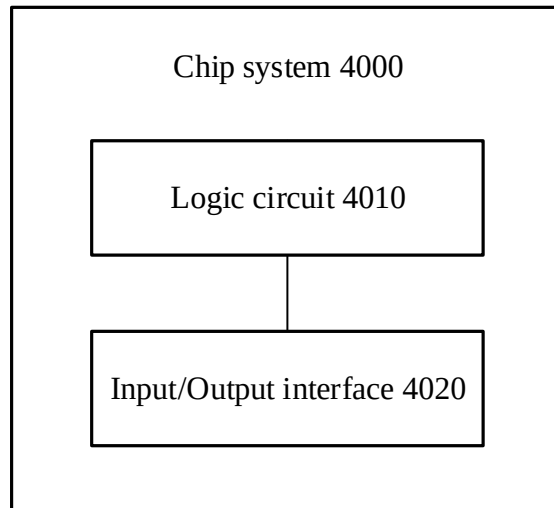


FIG. 17