

1/19

FIG. 1

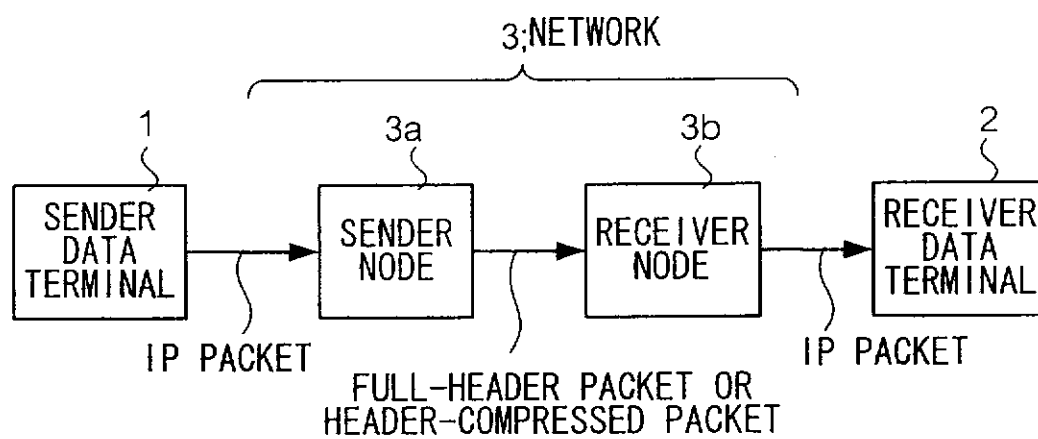


FIG. 2

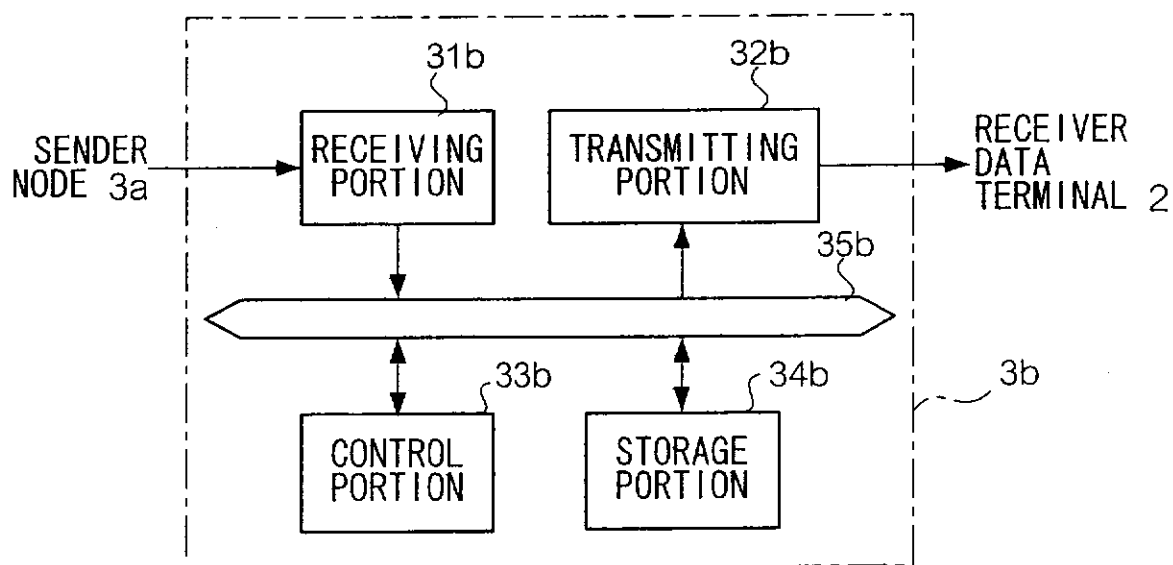
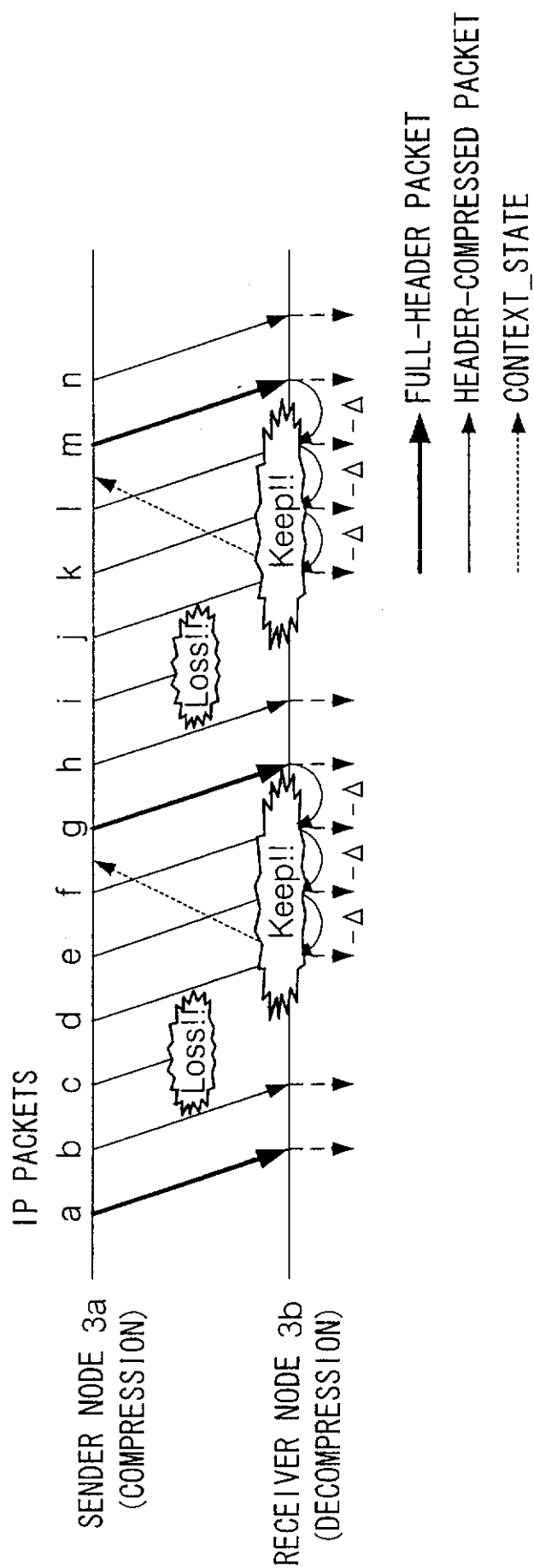
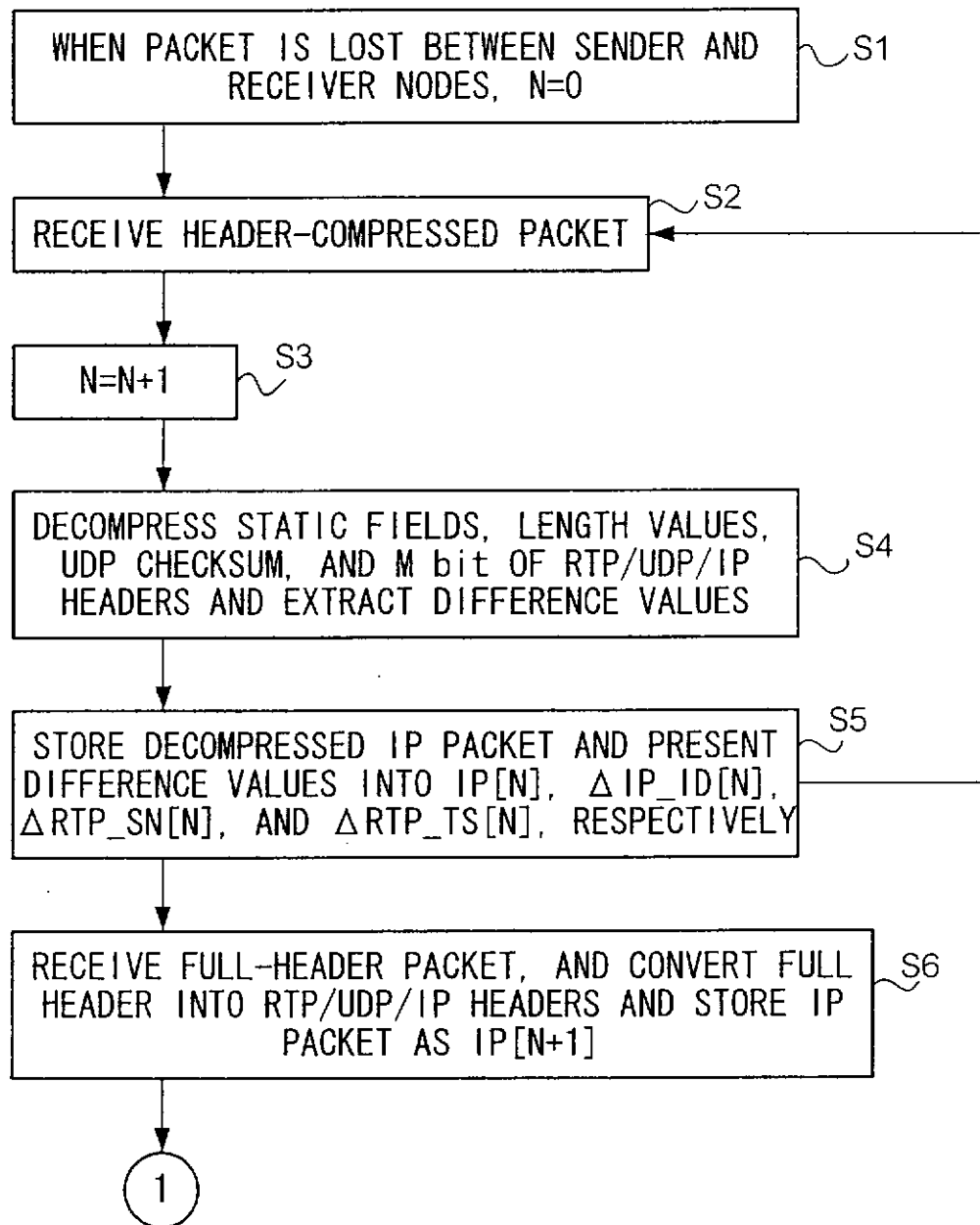


FIG. 3



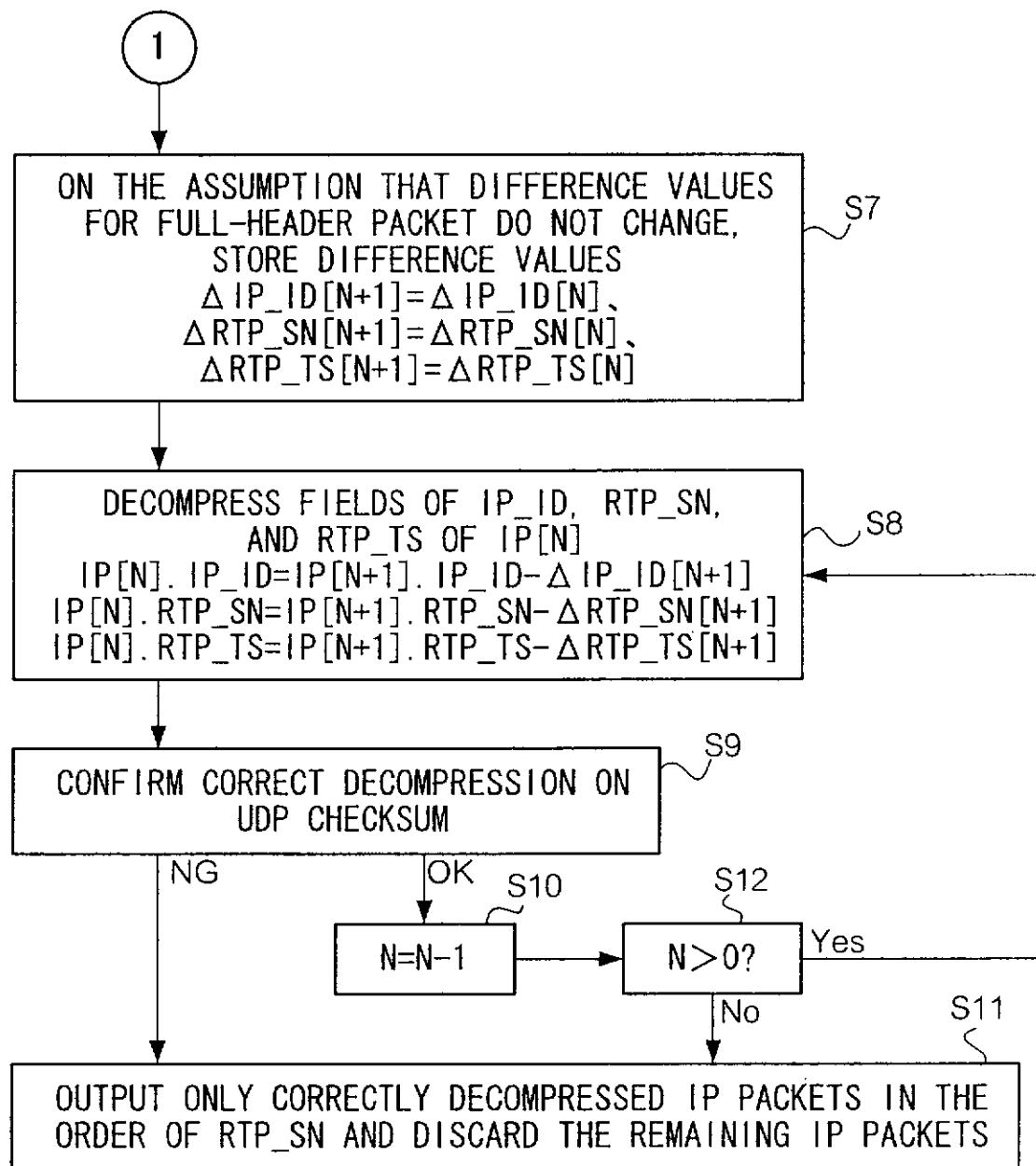
3/19

FIG. 4A



4/19

FIG. 4B



5/19

FIG. 5A

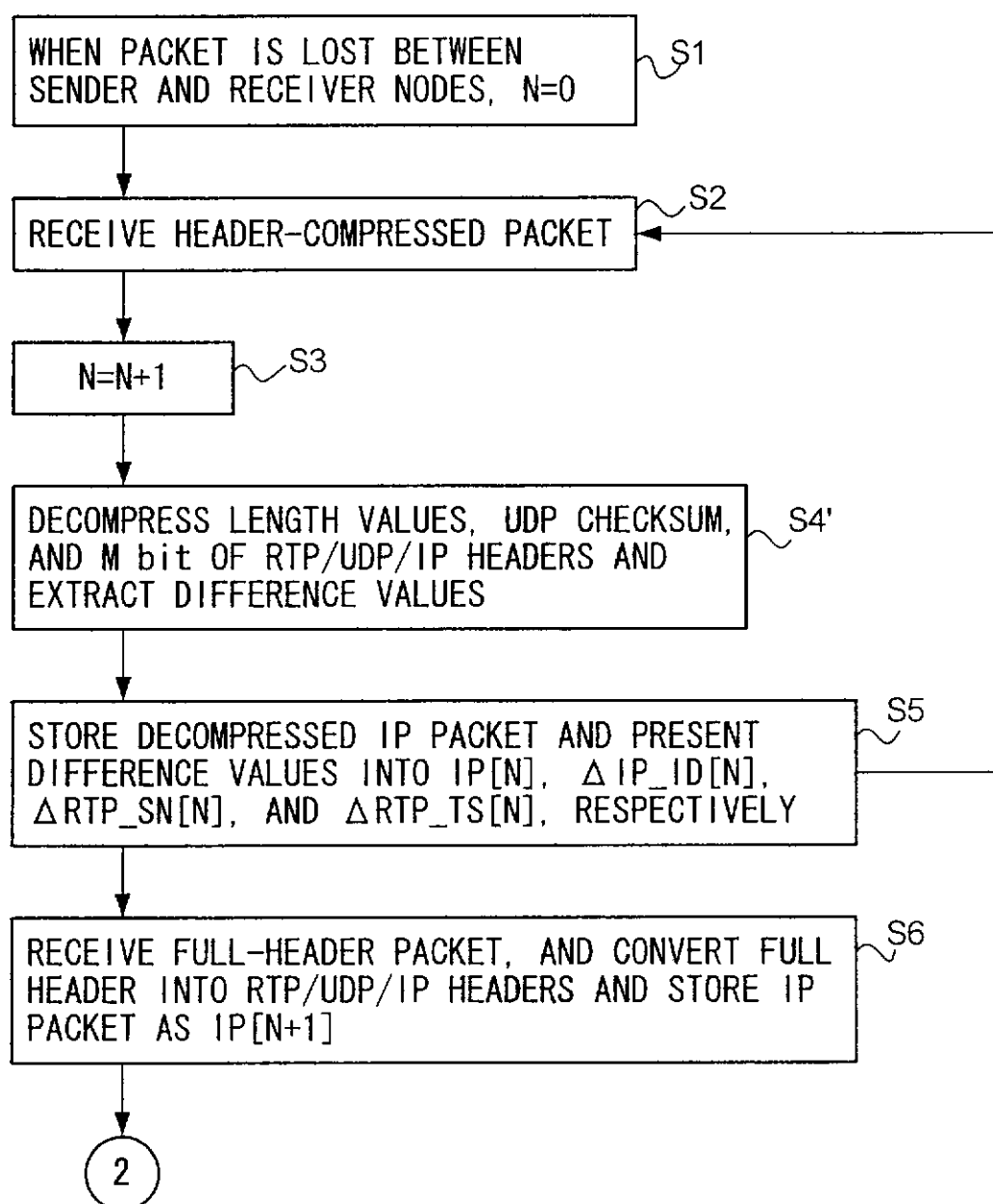


FIG. 5B

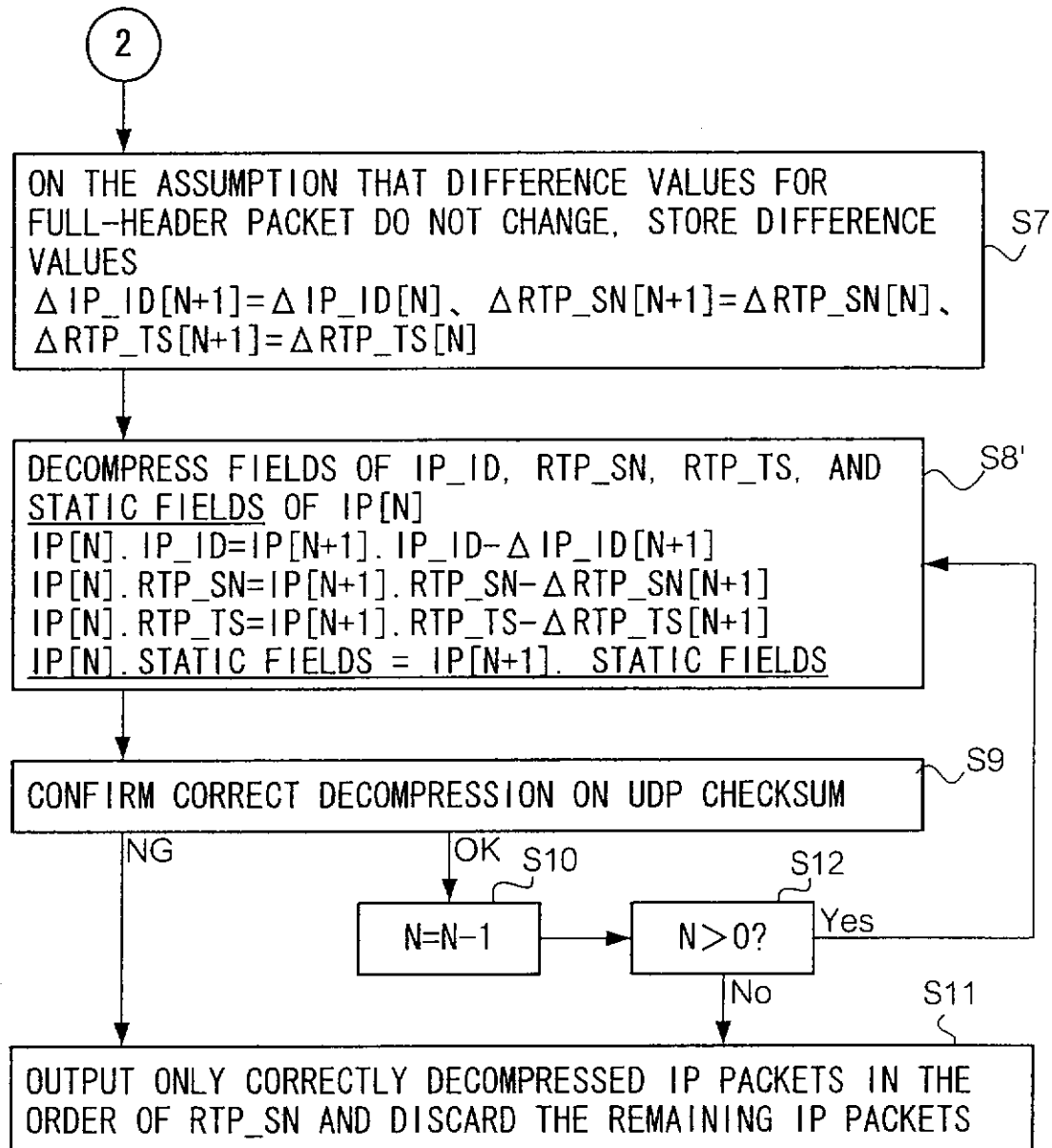
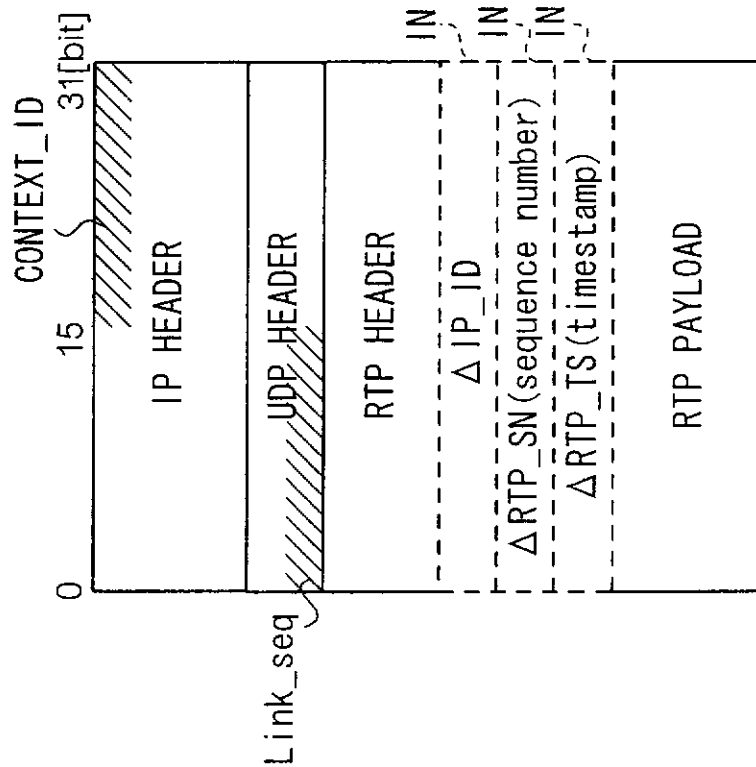


FIG. 6A



IN THE CASE OF I=1
IN THE CASE OF S=1
IN THE CASE OF T=1

FIG. 6B



FIG. 6C

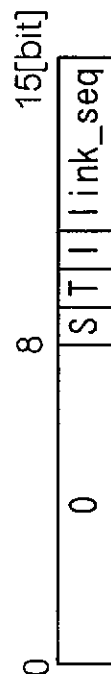


FIG. 7

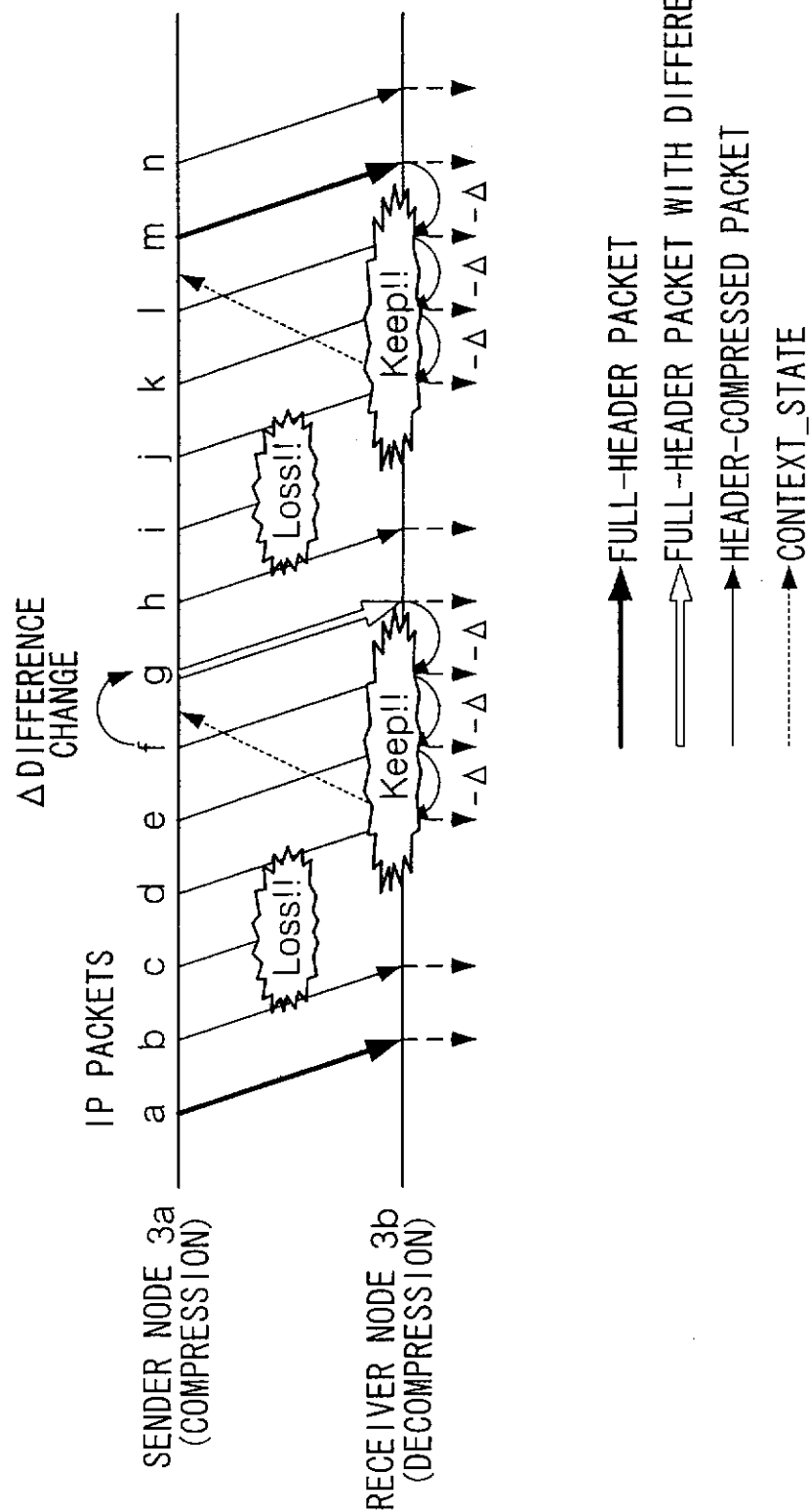
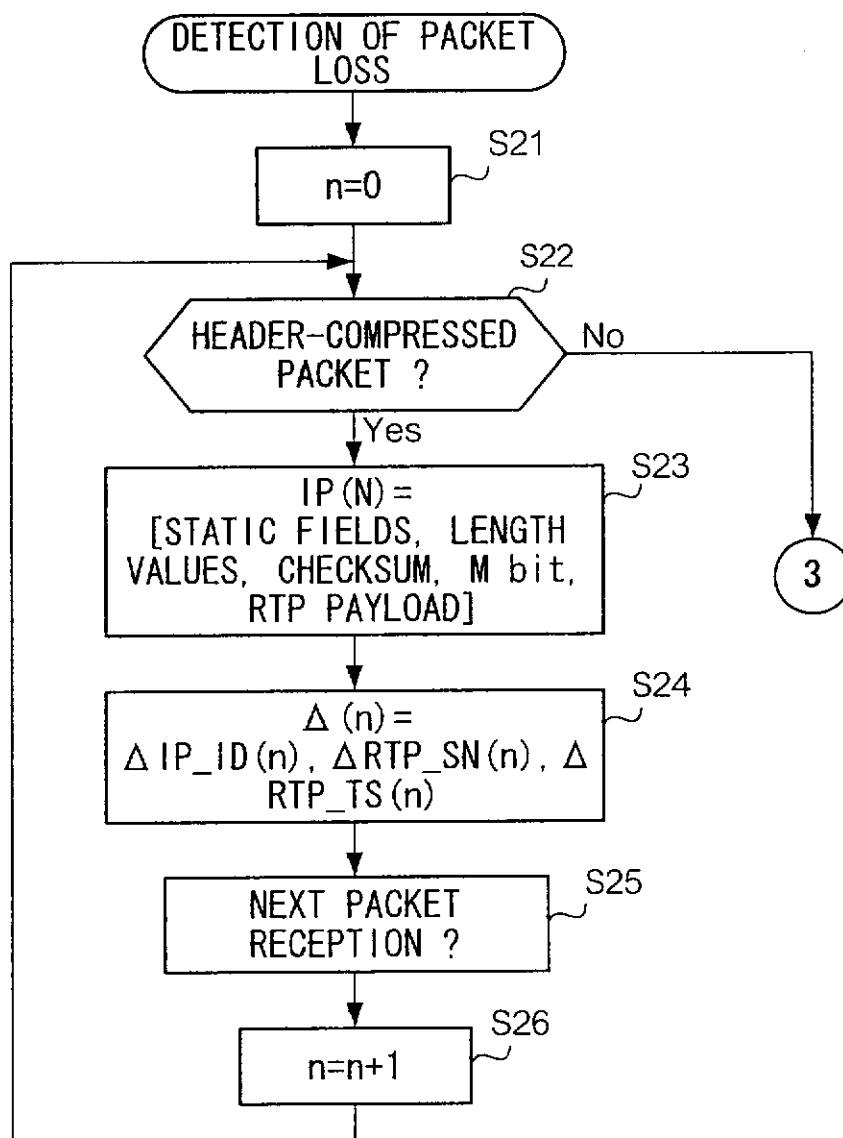


FIG. 8A



10/19

FIG. 8B

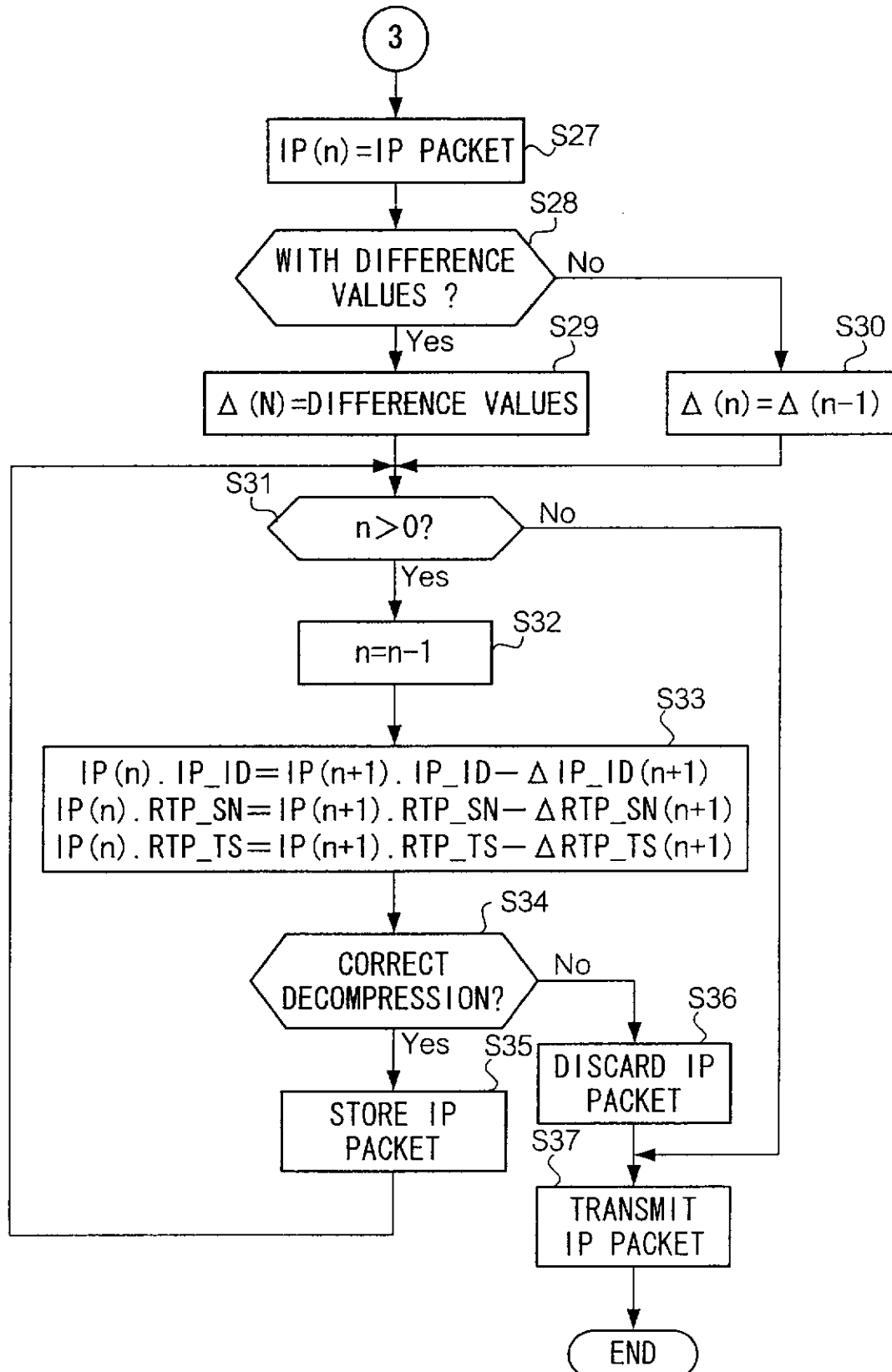


FIG. 9

NOT INCLUDING DELTA STATIC FIELDS

		IP (n)	$\Delta (n)$		
HEADER-COMPRESSED PACKET	d (n=0)	IP (0)	$\Delta IP_ID(0)$	$\Delta RTP_SN(0)$	$\Delta RTP_TS(0)$
	e (n=1)	IP (1)	$\Delta IP_ID(1)$	$\Delta RTP_SN(1)$	$\Delta RTP_TS(1)$
	f (n=2)	IP (2)	$\Delta IP_ID(2)$	$\Delta RTP_SN(2)$	$\Delta RTP_TS(2)$
L-HEADER PACKET (WITH DIFFERENCE VALUES)					
	g (n=3)	IP (3)	$\Delta IP_ID(3)$	$\Delta RTP_SN(3)$	$\Delta RTP_TS(3)$

INCLUDING DELTA STATIC FIELDS OF
[IP (3). IP_ID, IP (3). RTP_SN, IP (3). RTP_TS]

12/19

FIG. 10

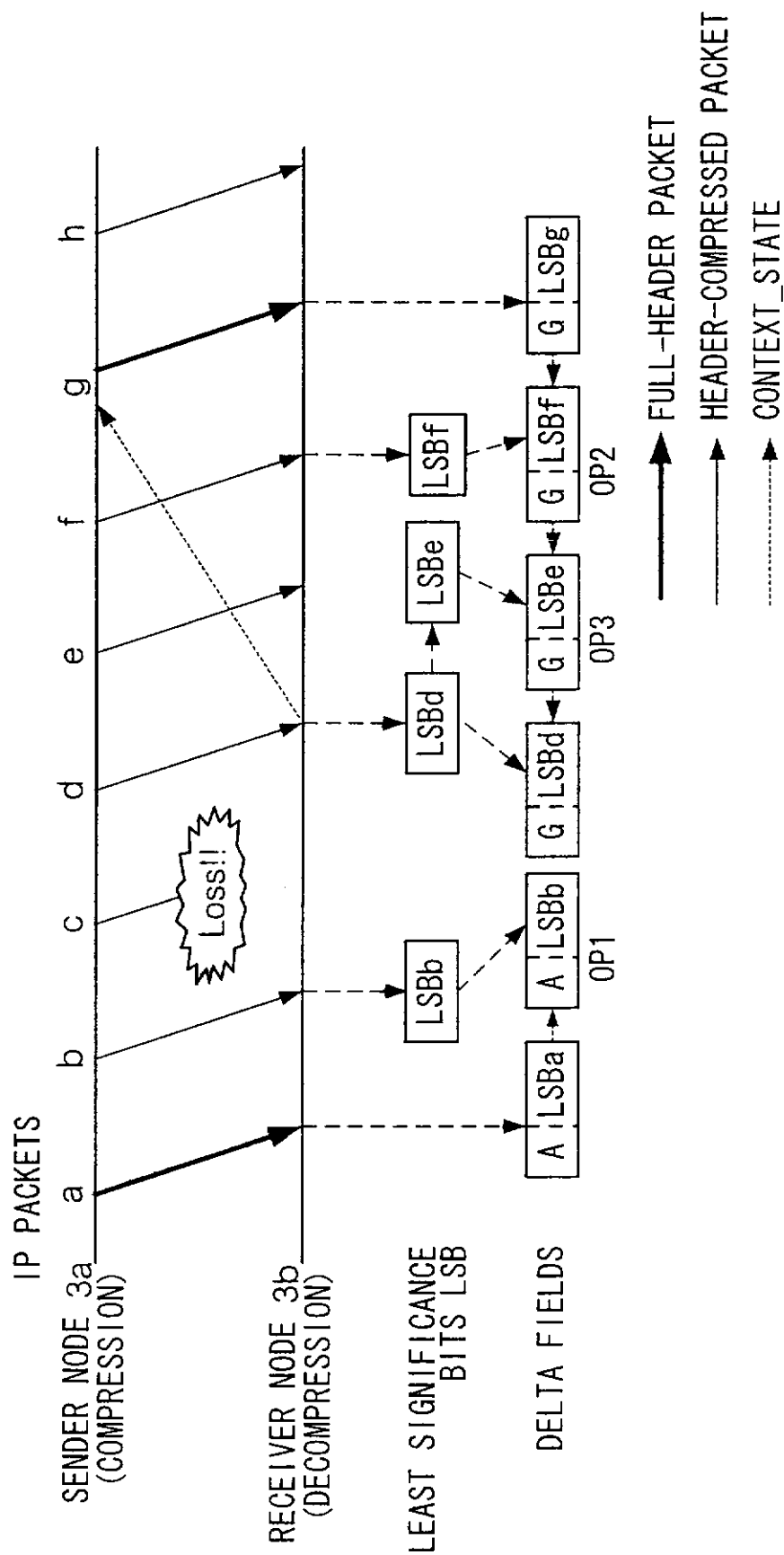


FIG. 11A

RTP/UDP/IP HEADERS

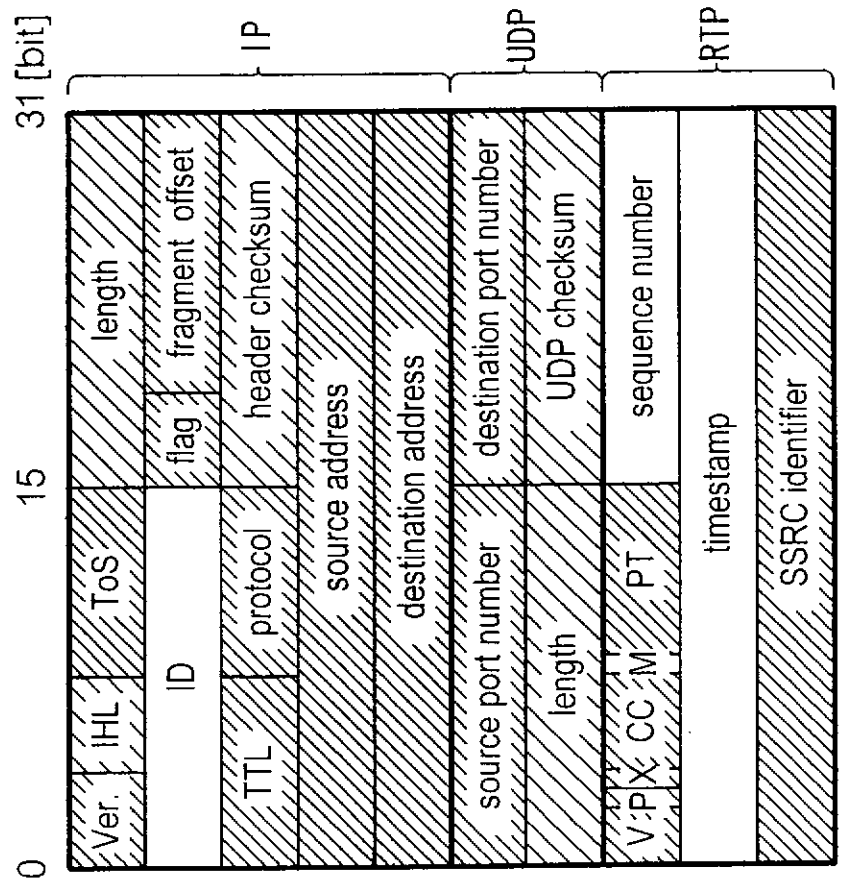
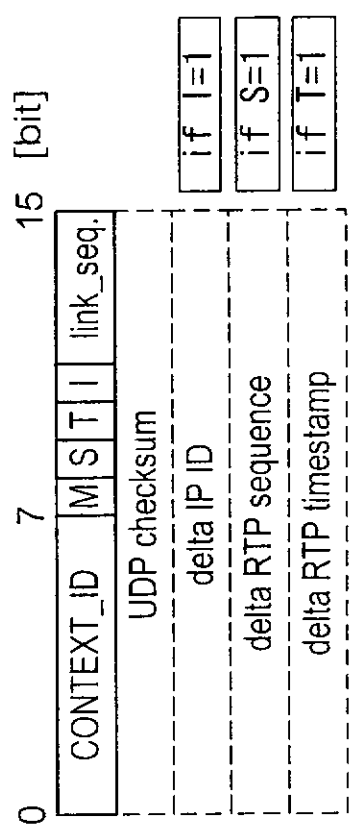


FIG. 11B

COMPRESSED HEADERS



OPTIONAL

DELTA

INFERRED

NOCHANGE

FIG. 12

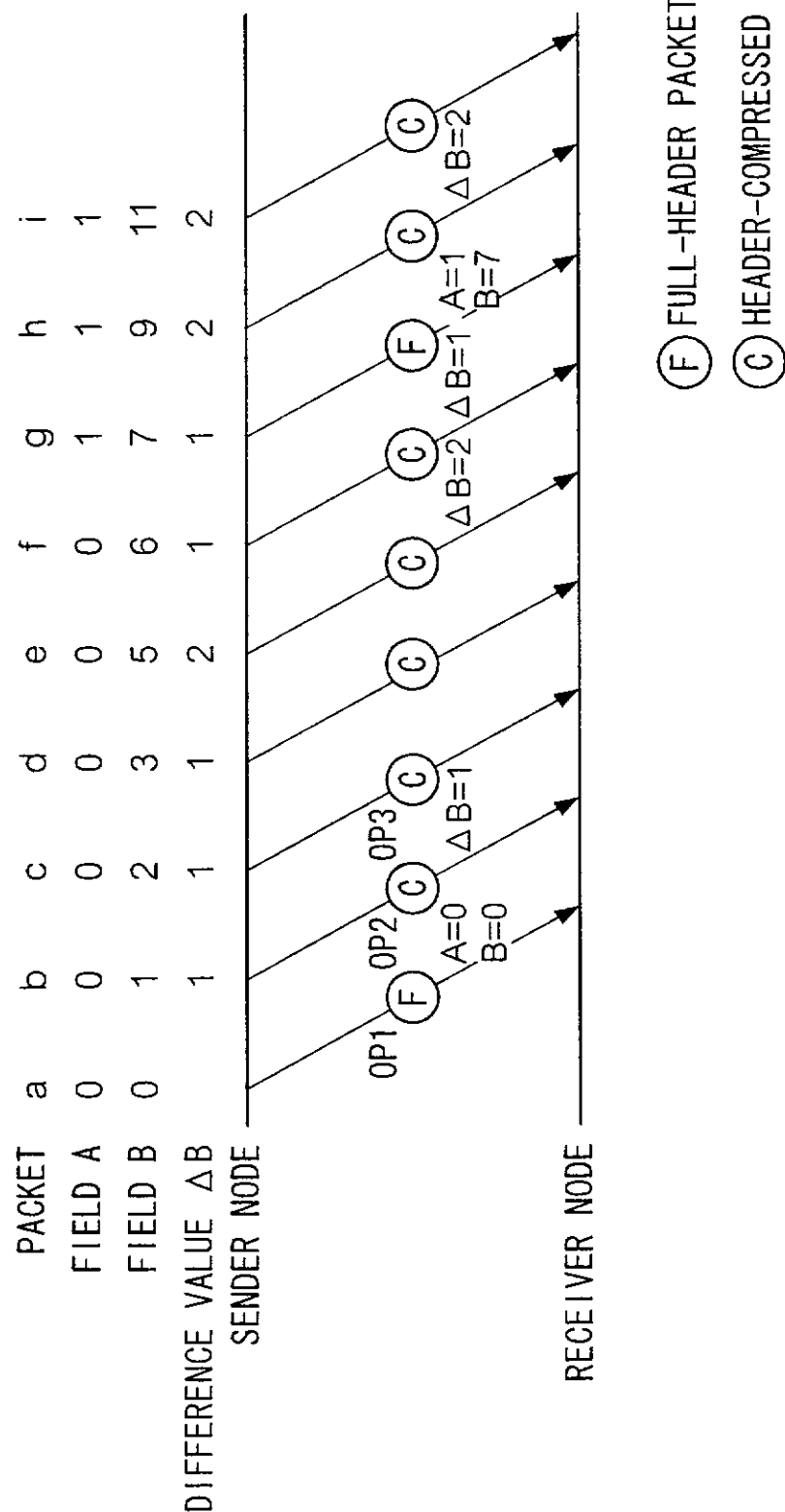


FIG. 13

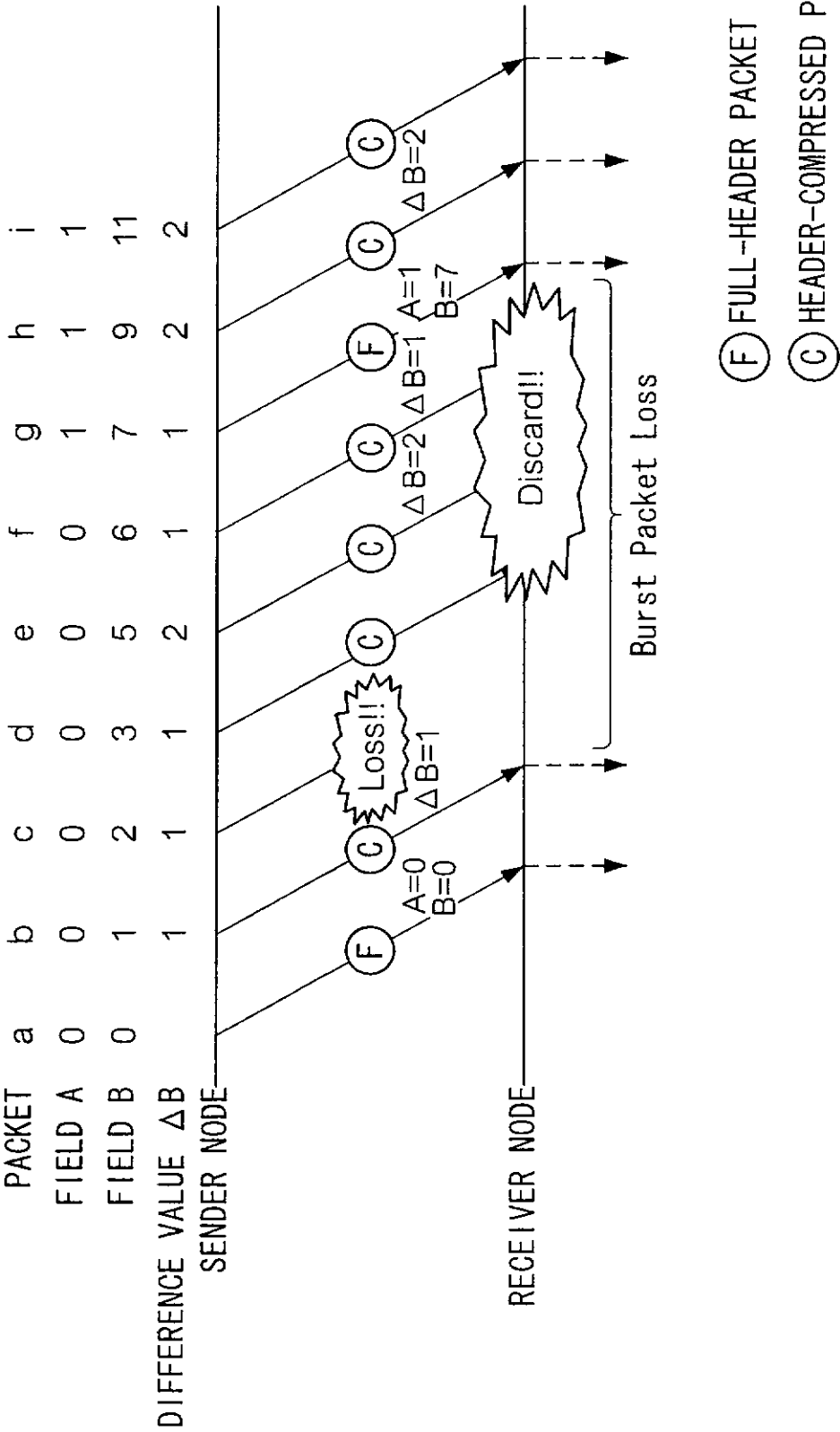


FIG. 14

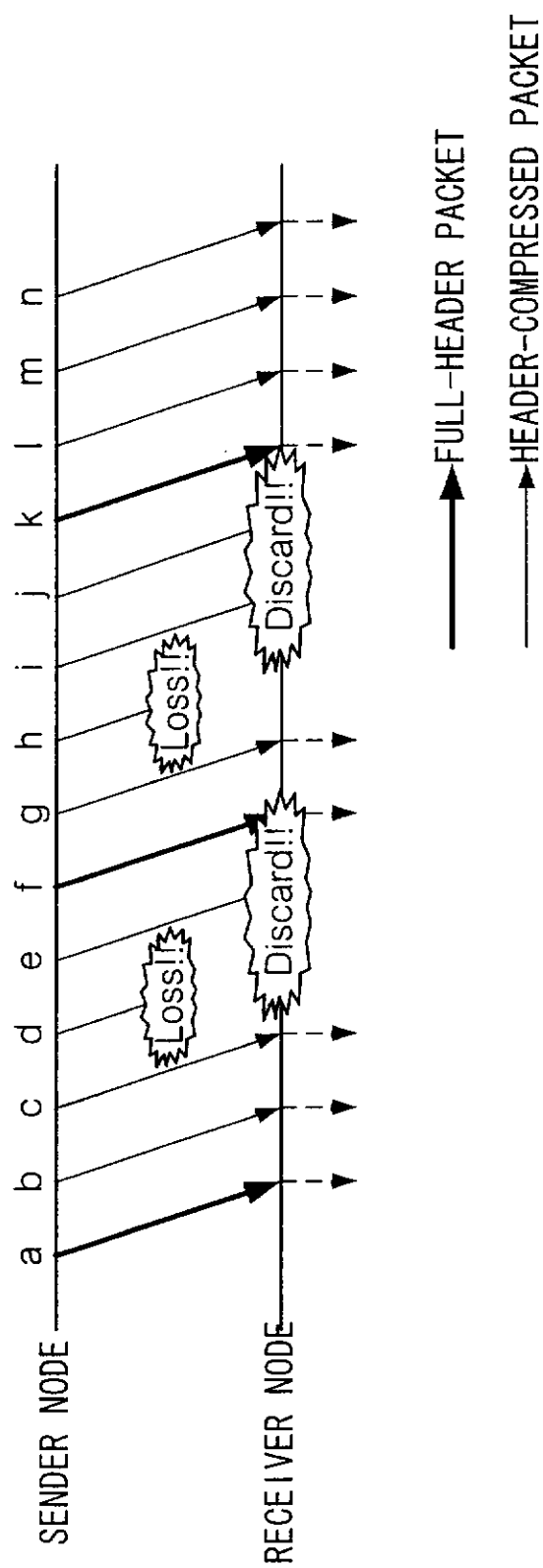


FIG. 15

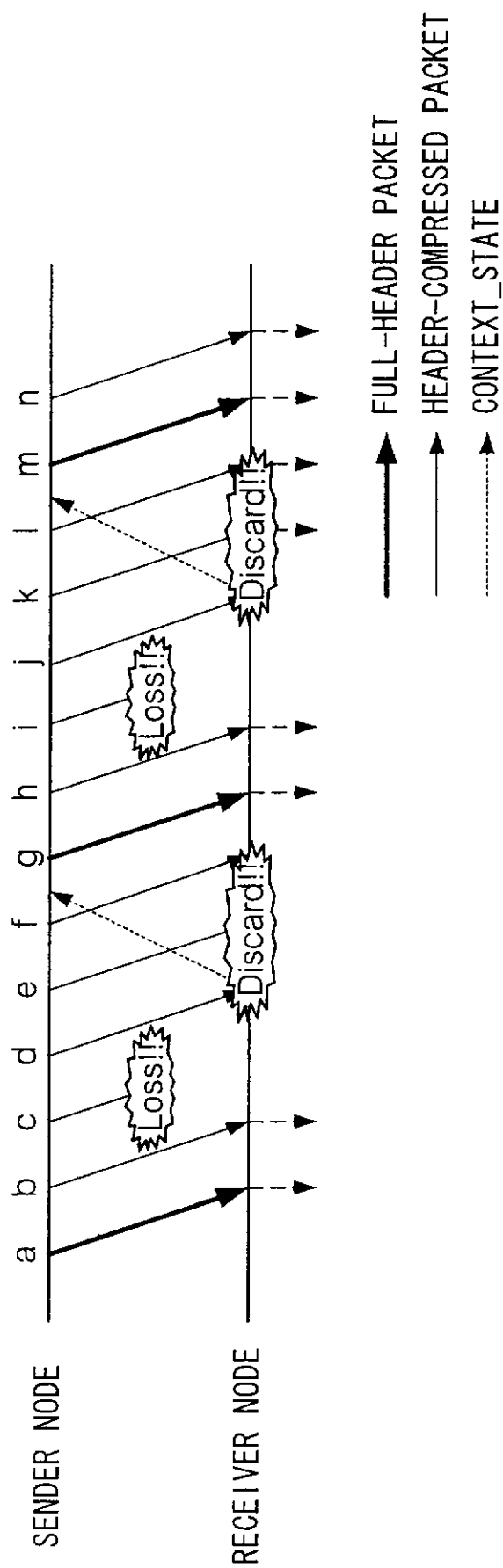


FIG. 16

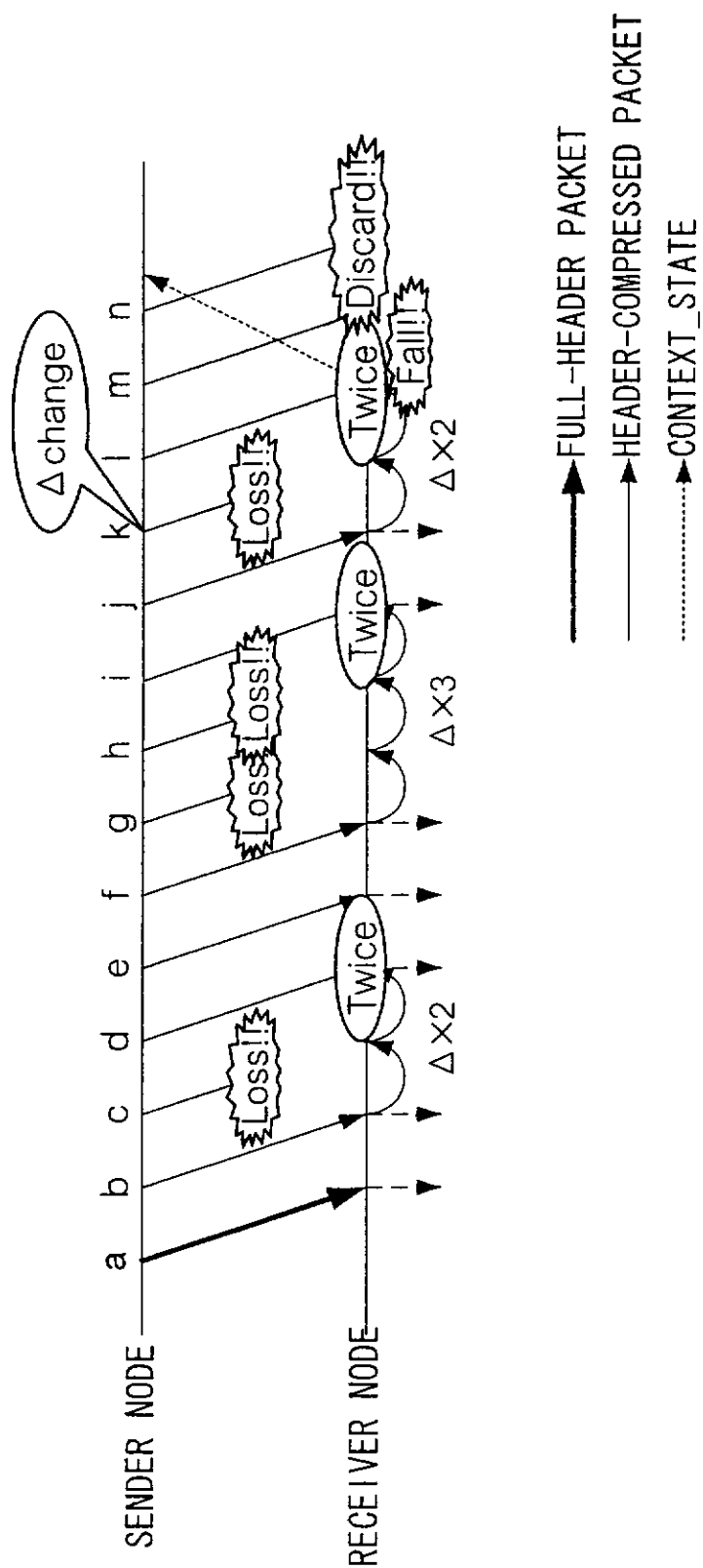


FIG. 17

