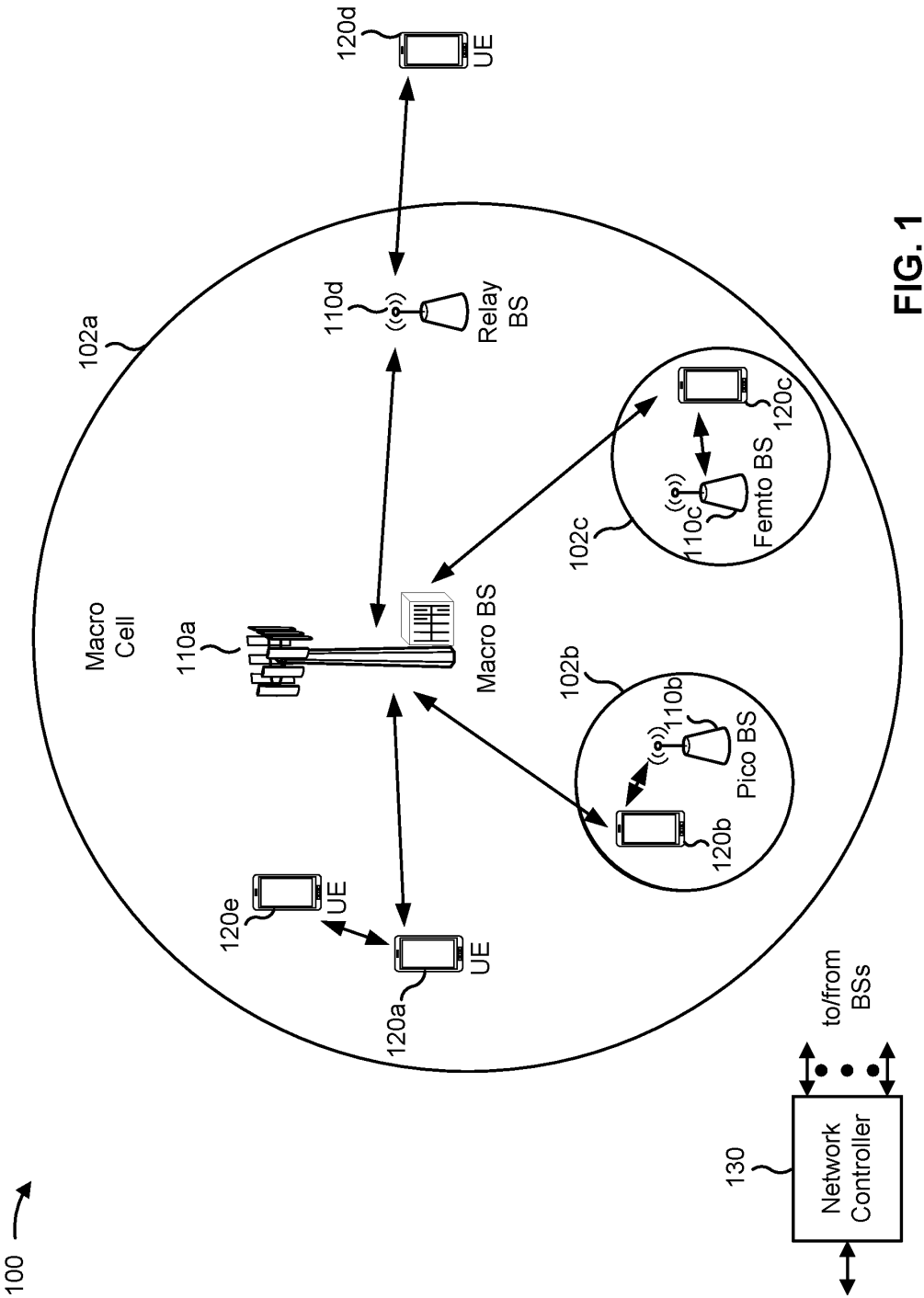
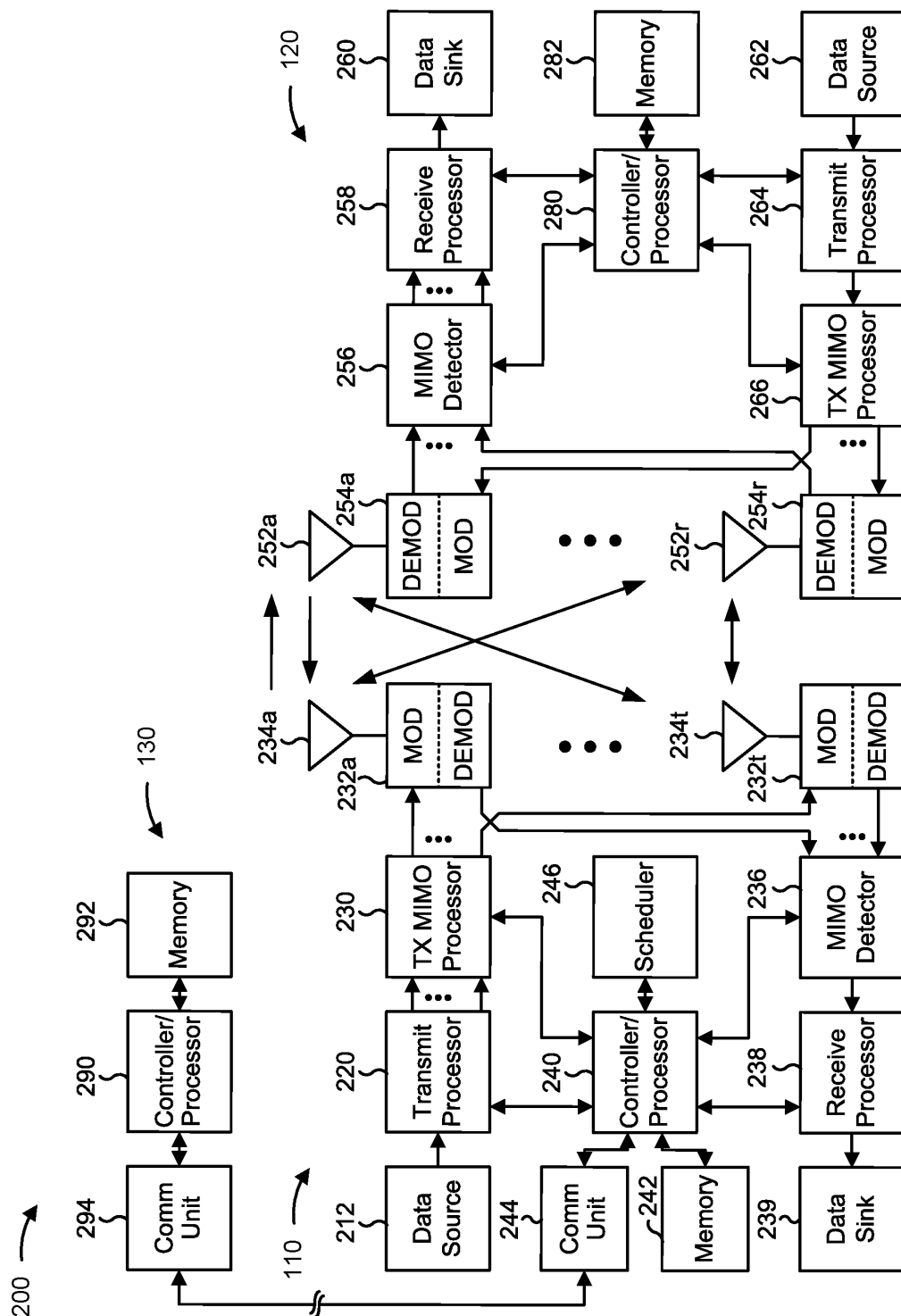






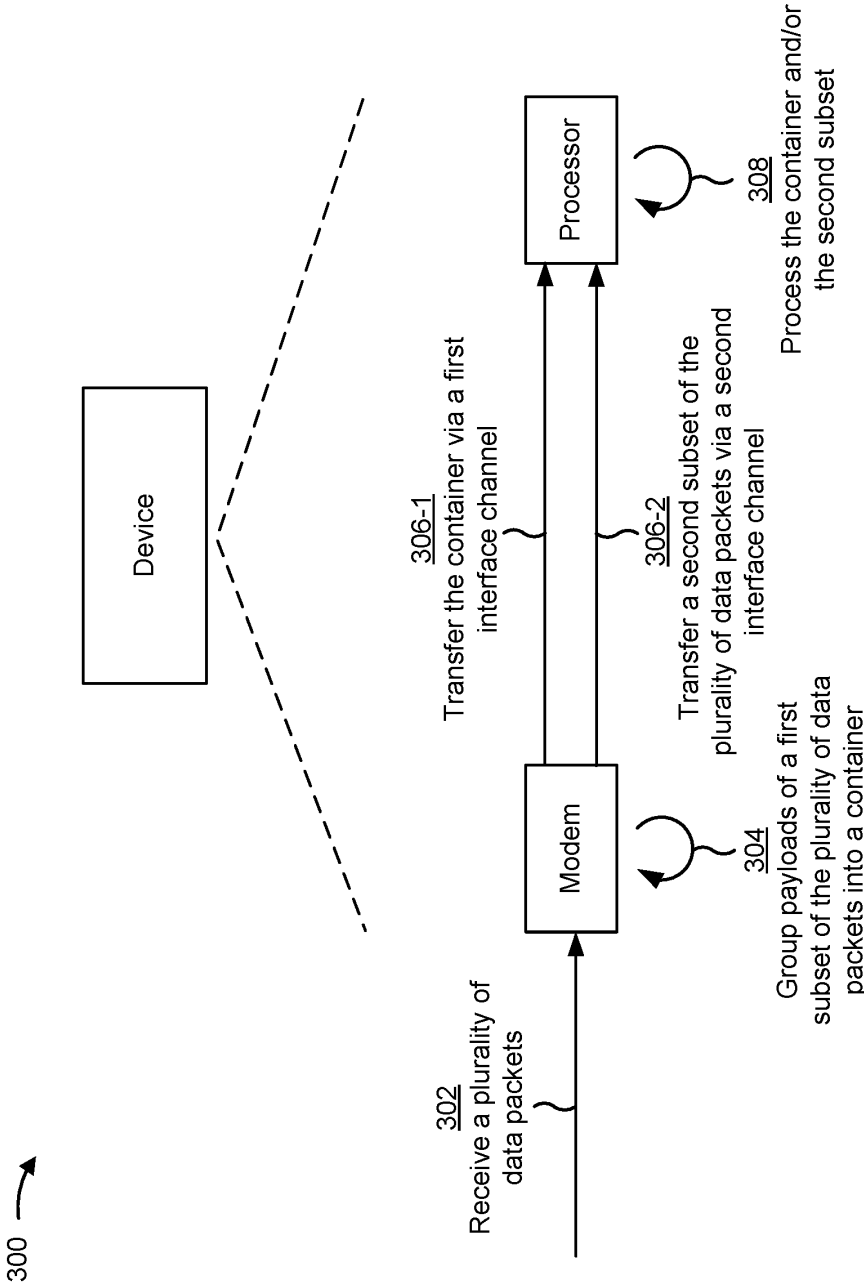


FIG. 3

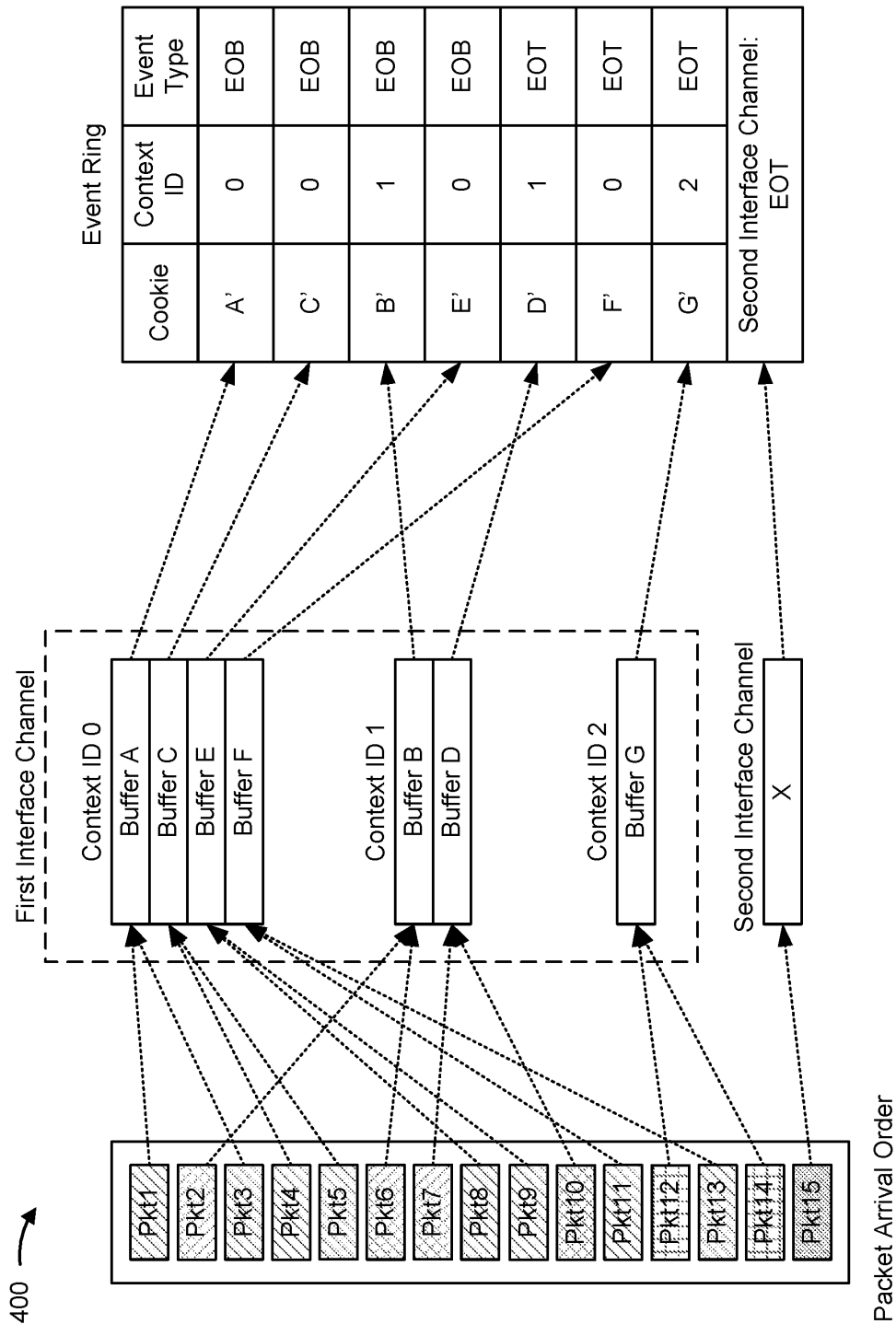


FIG. 4

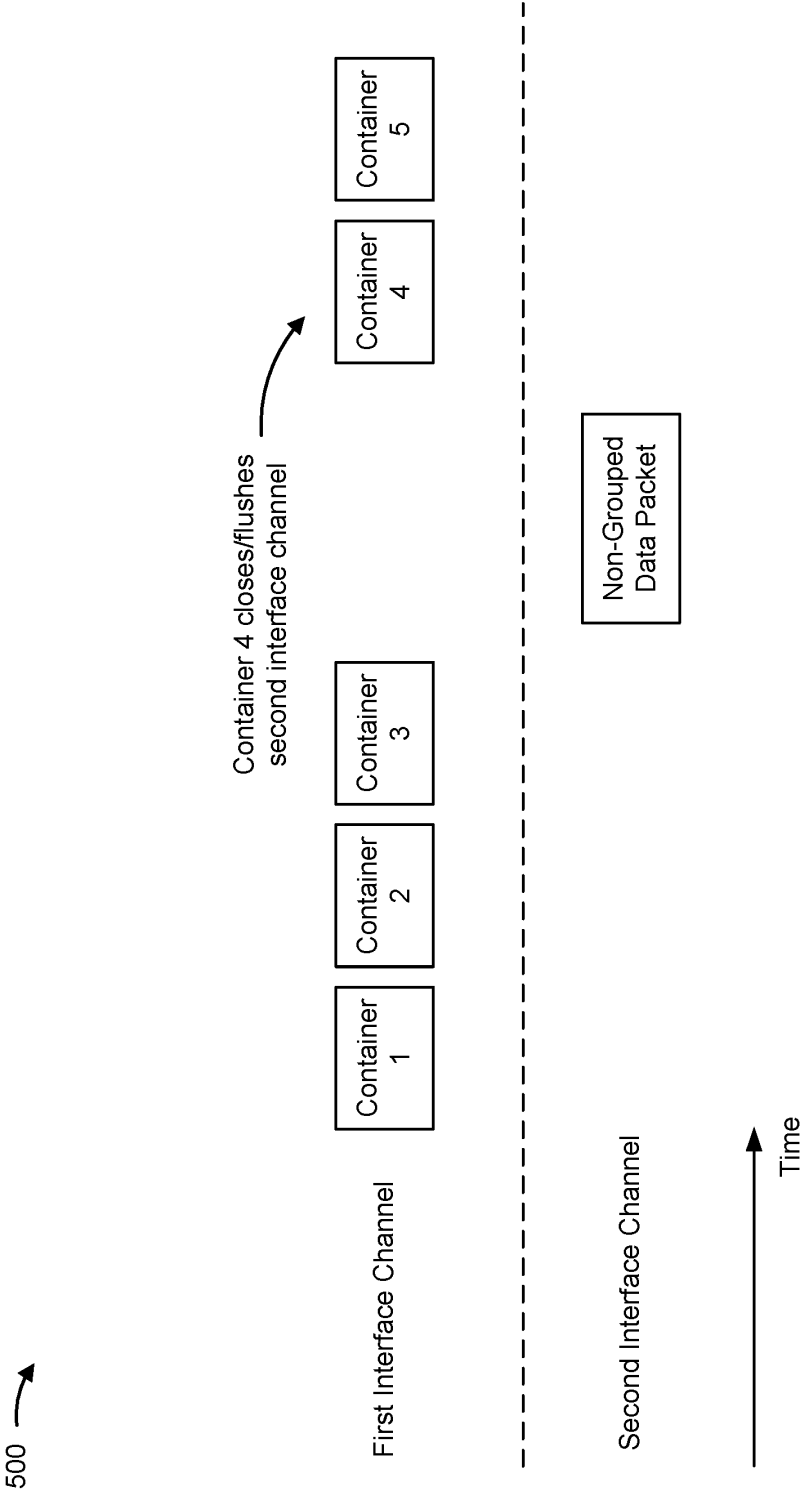
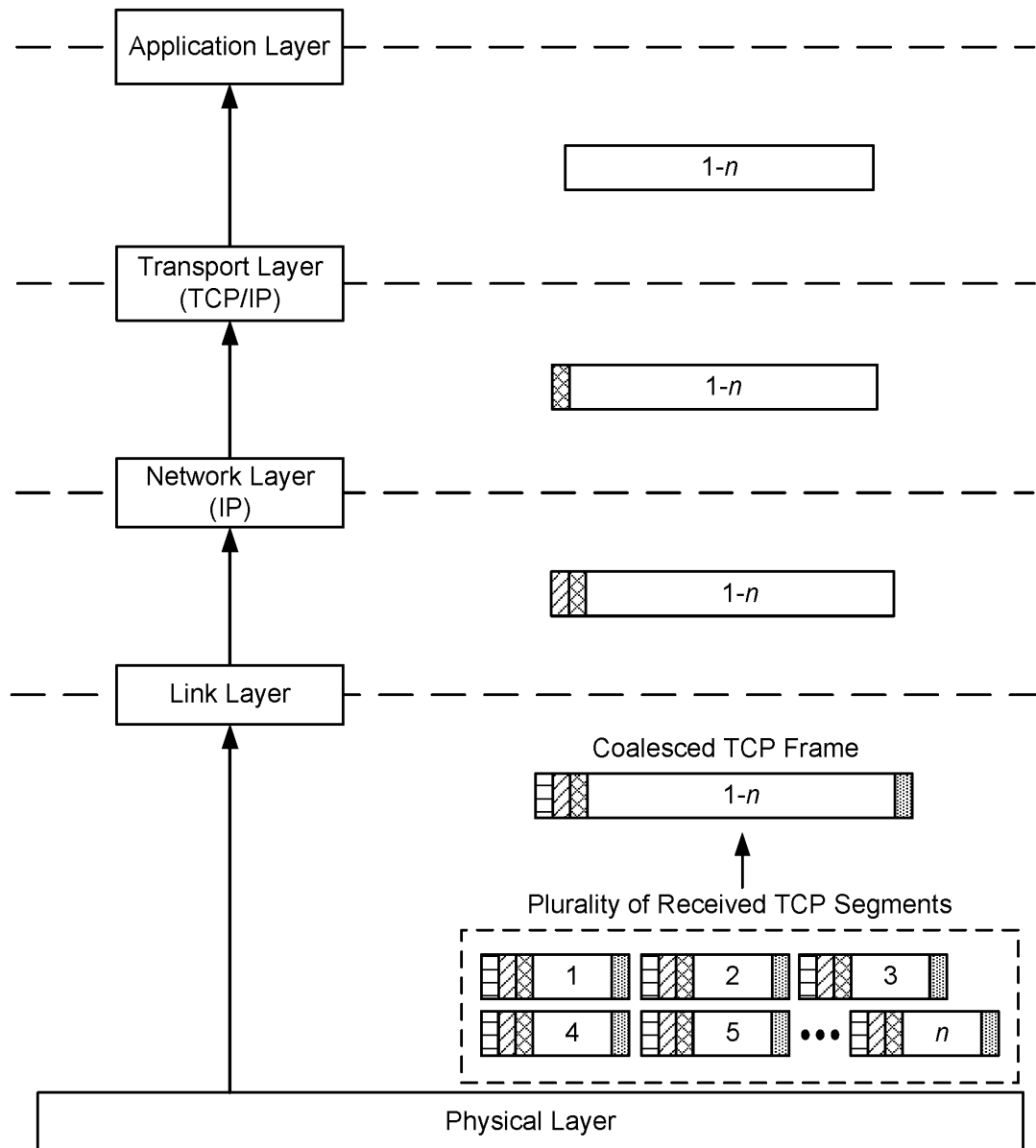


FIG. 5

600 →

**FIG. 6**

700 →

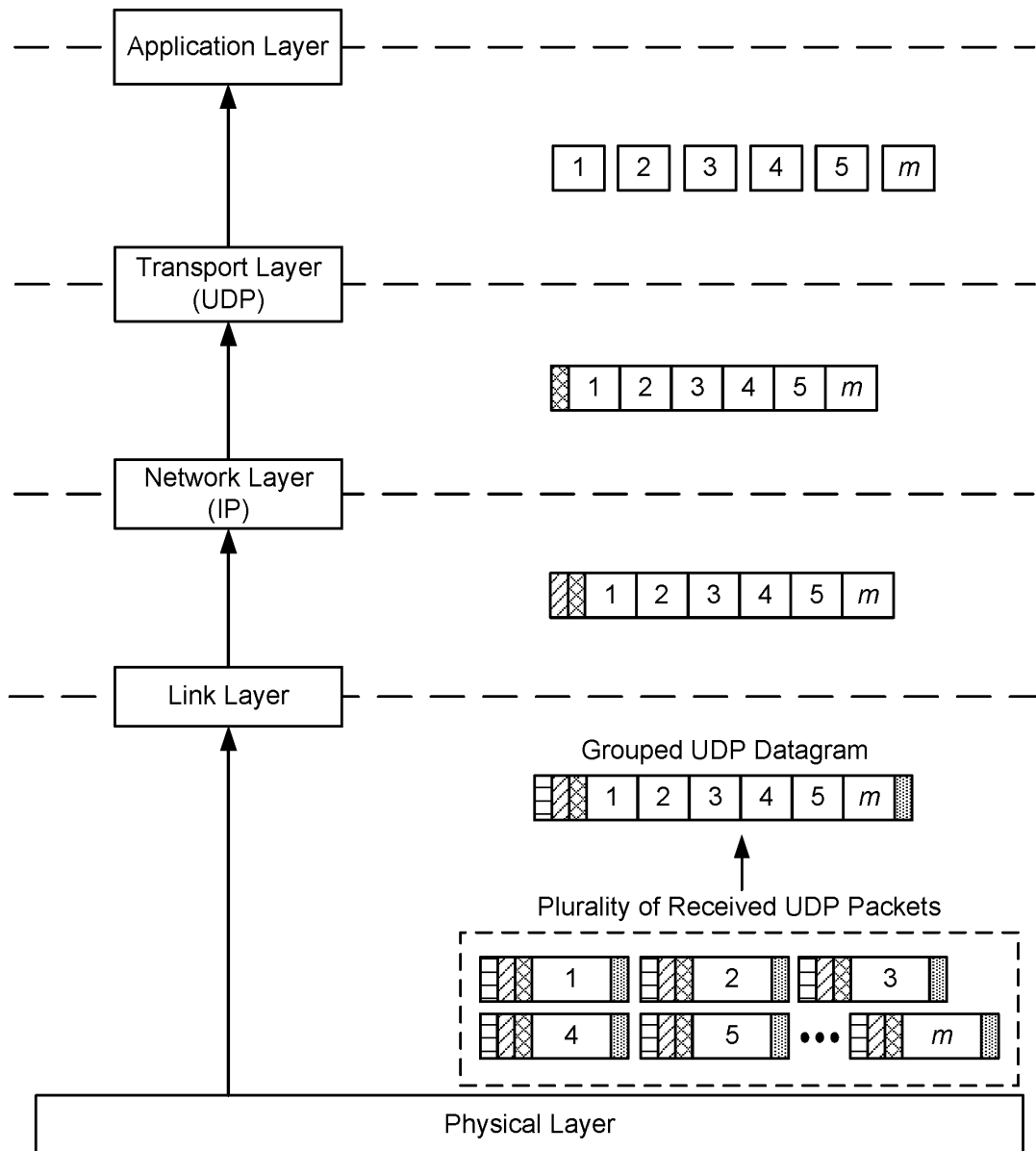


FIG. 7

800 →

Header Type	Checksum Valid	Number of NLS	Close Value	Close Type	Context ID
	Packet Length		Checksum Error Bitmap	Quantity of Packets	
	Packet Length		Checksum Error Bitmap	Quantity of Packets	
	Packet Length		Checksum Error Bitmap	Quantity of Packets	
	Packet Length		Checksum Error Bitmap	Quantity of Packets	
	Packet Length		Checksum Error Bitmap	Quantity of Packets	
	Packet Length		Checksum Error Bitmap	Quantity of Packets	

FIG. 8

900 →

Transfer Ring Element Format

Off	Bits	Field	Description
0	63:48	LEN	Range: E.g., 1 to 65535
	47:41	Reserved	
	40:0	PTR	Pointer to data buffer address
8	63:56	Reserved	
	55:48	TYPE	Coalescing Element (0x8)
	47:32	Reserved	
	31:0	Cookie	Software cookie, to be provided back in a completion event, referencing the buffer address (such as the buffer's virtual or physical address)

Completion Event Format

Off	Bit	Field	Description
0	63:32	Reserved	
	31:0	Cookie	Software cookie provided in the Transfer Ring Element, referencing the buffer address
8	31:24	CODE	Completion status of the transfer
	23:16	CCID	Coalescing Context ID
	15:0	LEN	Quantity of bytes transferred by the last Transfer Ring Element pointed to by PTR
12	31:24	CHID	ID of the channel that generated the event
	23:16	TYPE	Coalescing completion event (0x40)
	15:0	Reserved	-

FIG. 9

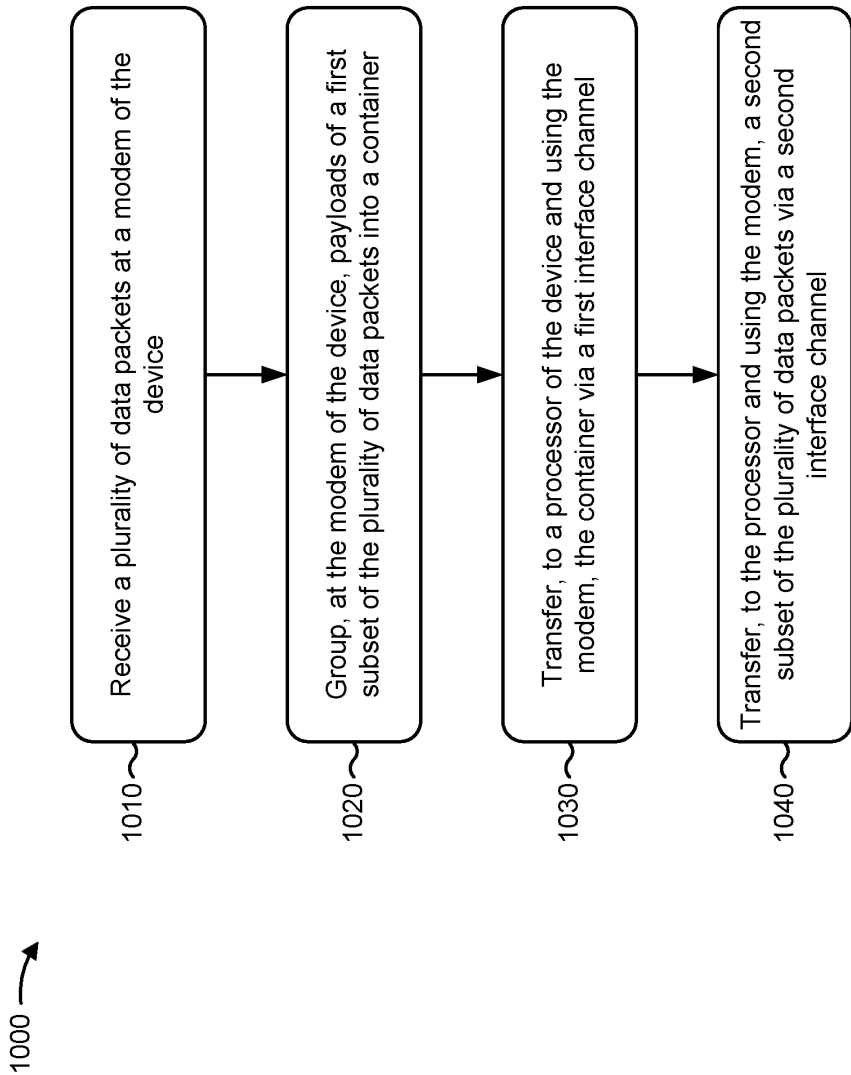


FIG. 10