

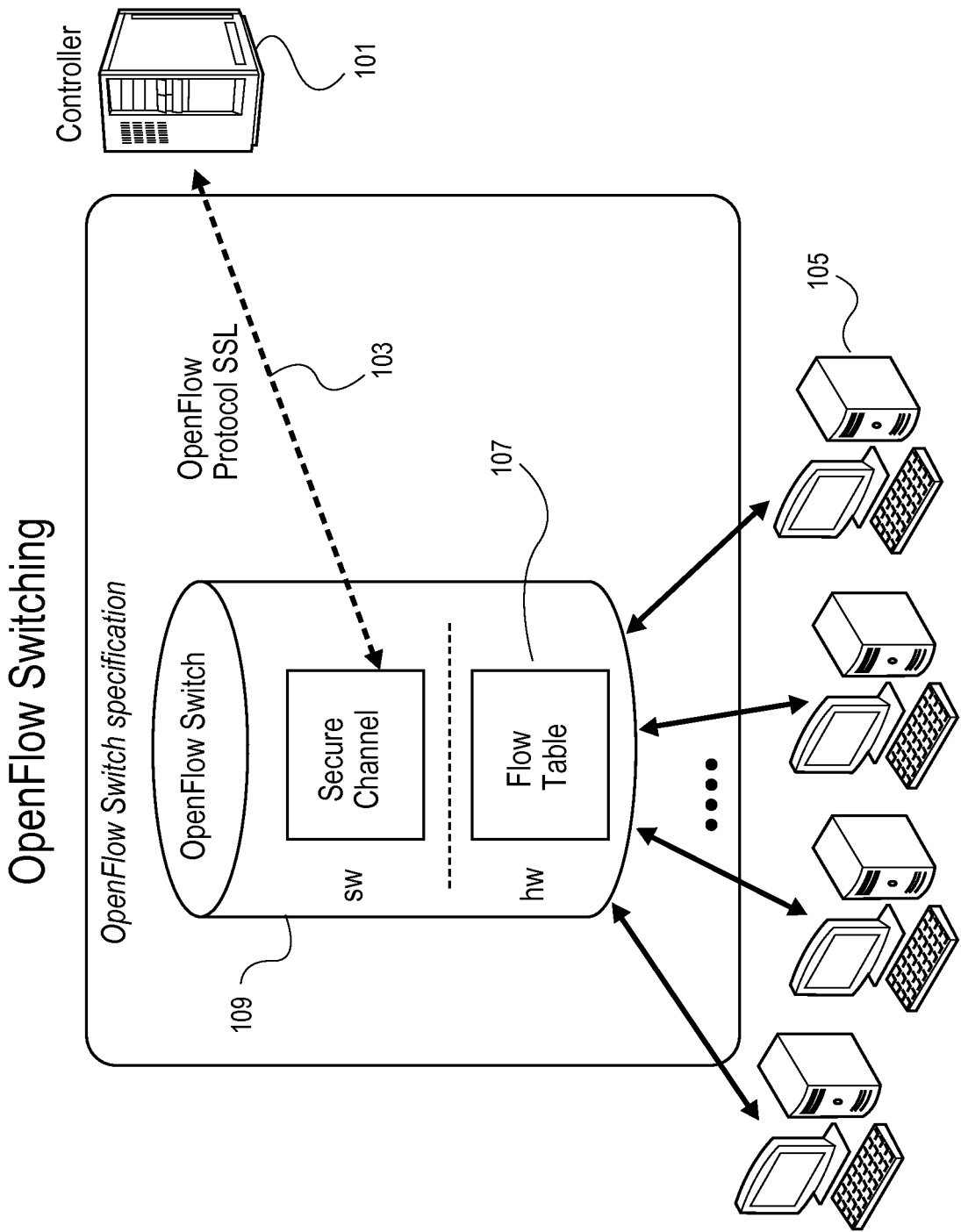


FIG. 1

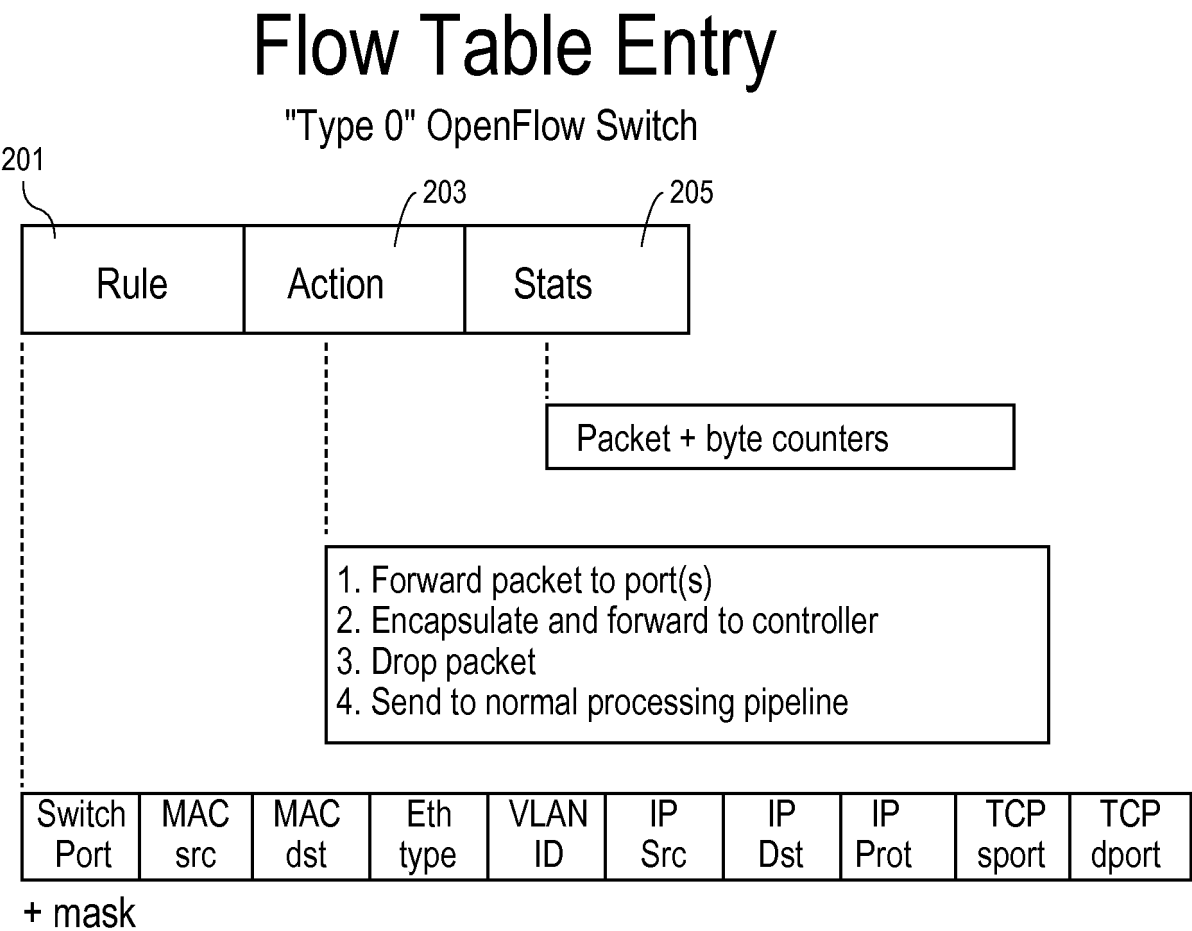
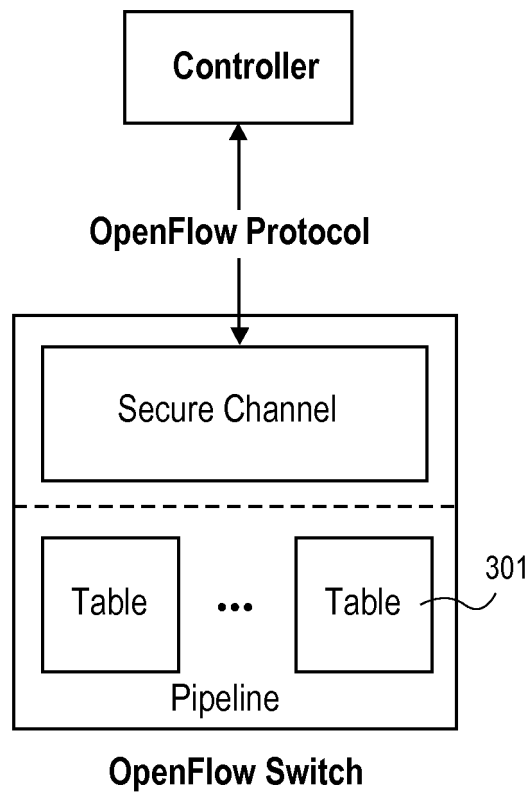
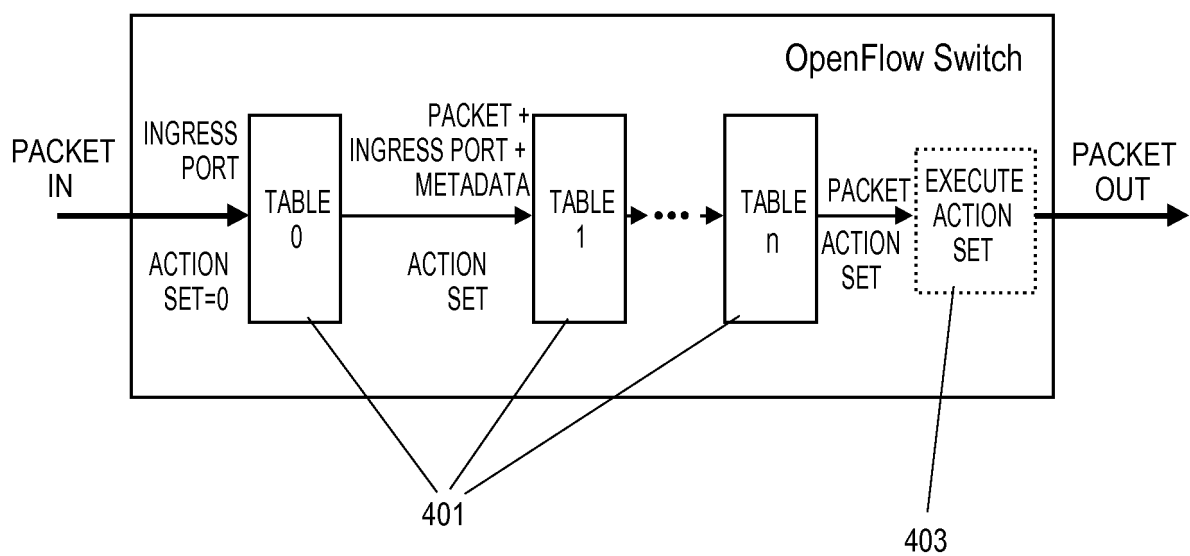


FIG. 2

**FIG. 3****FIG. 4**

Ingress Port
Metadata
Ether src
Ether dst
Ether type
VLAN id
VLAN priority
MPLS label
MPLS traffic class
IP src
IP dst
IP proto / ARP opcode
IP ToS bits
TCP / UDP / SCTP src port
ICMP Type
TCP / UDP / SCTP dst port
ICMP Code

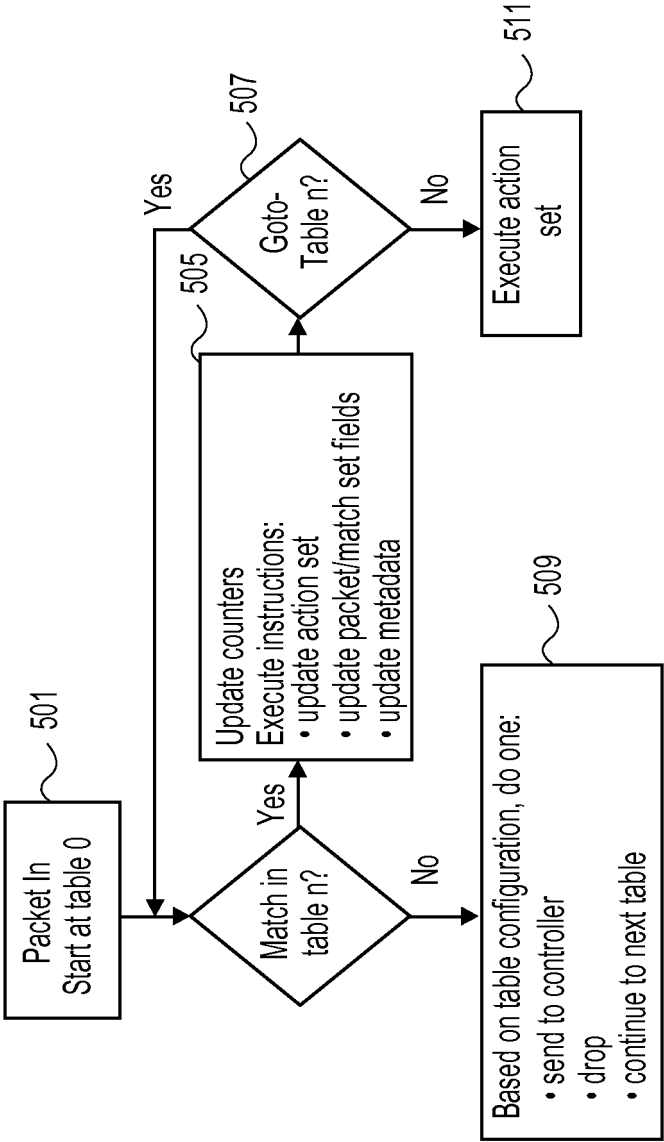


FIG. 5

FIG. 6

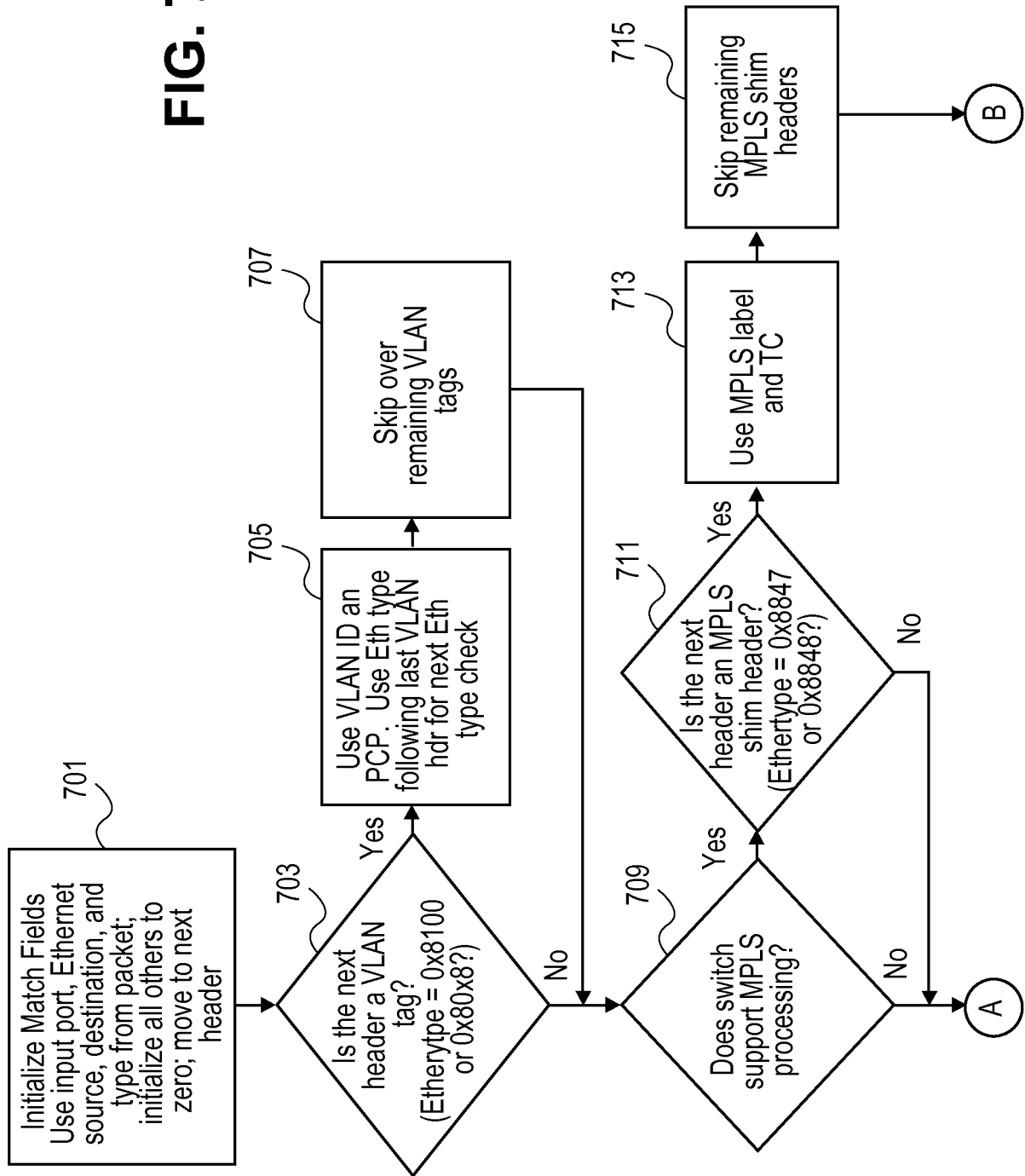
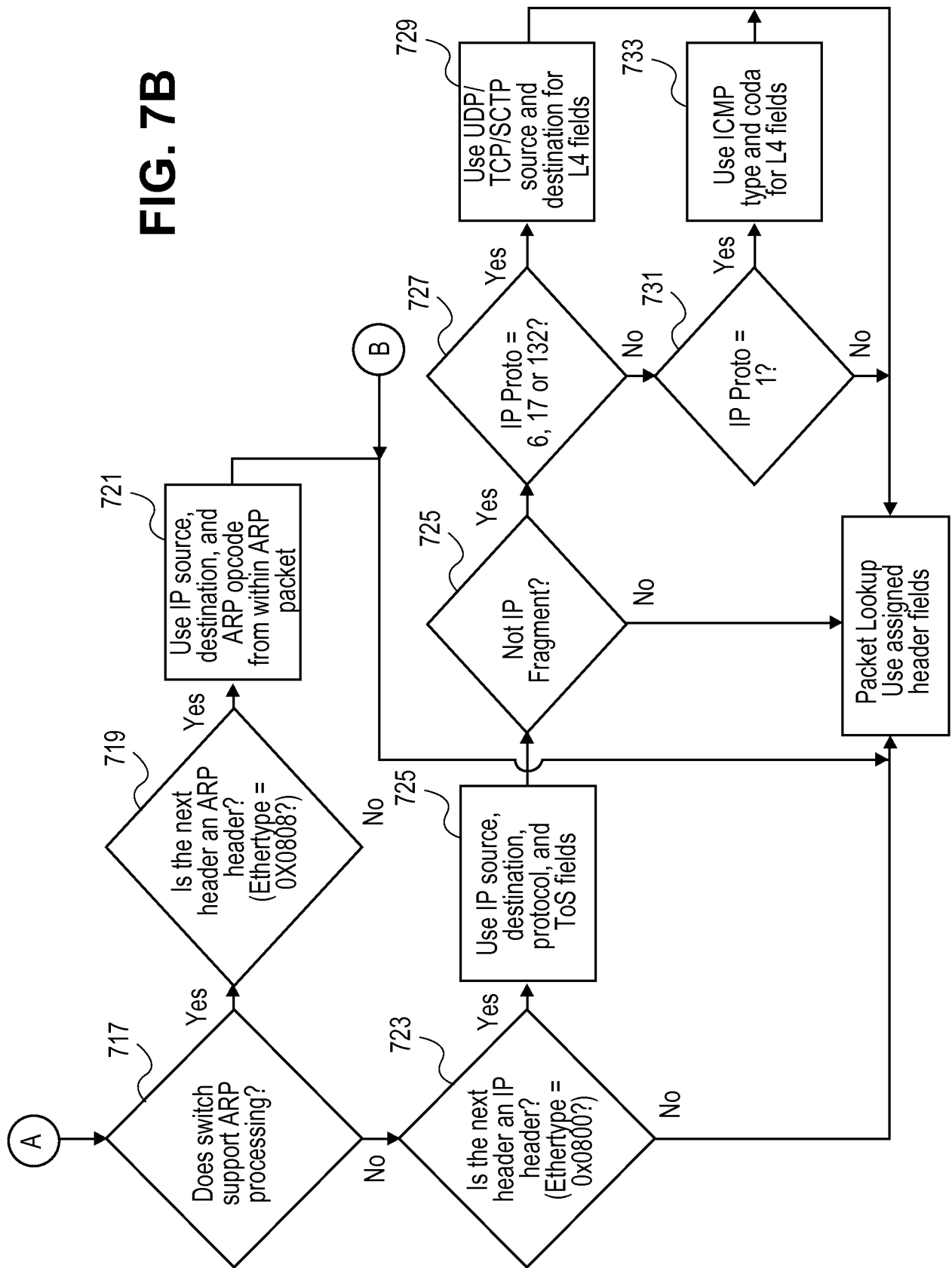
FIG. 7A

FIG. 7B

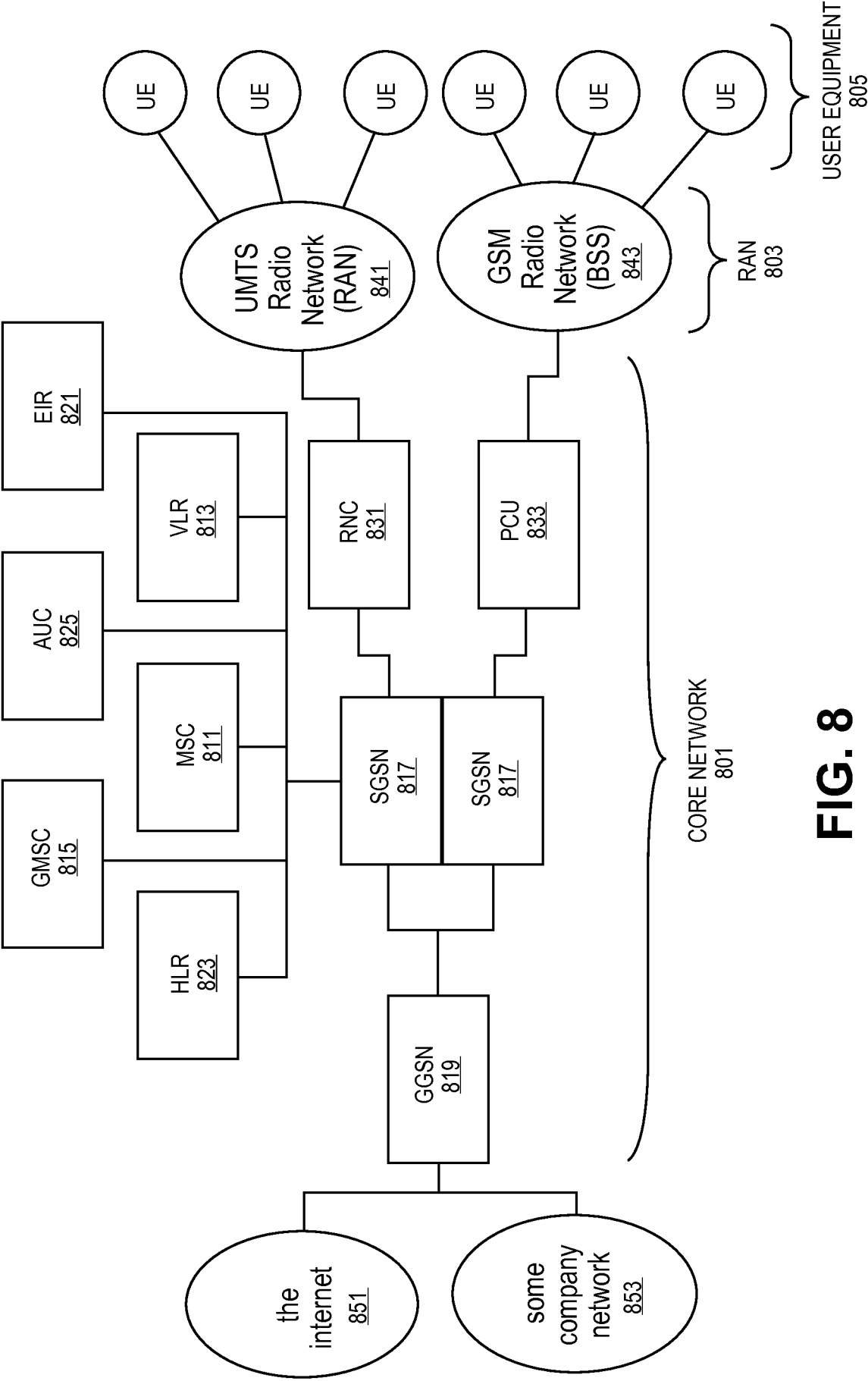
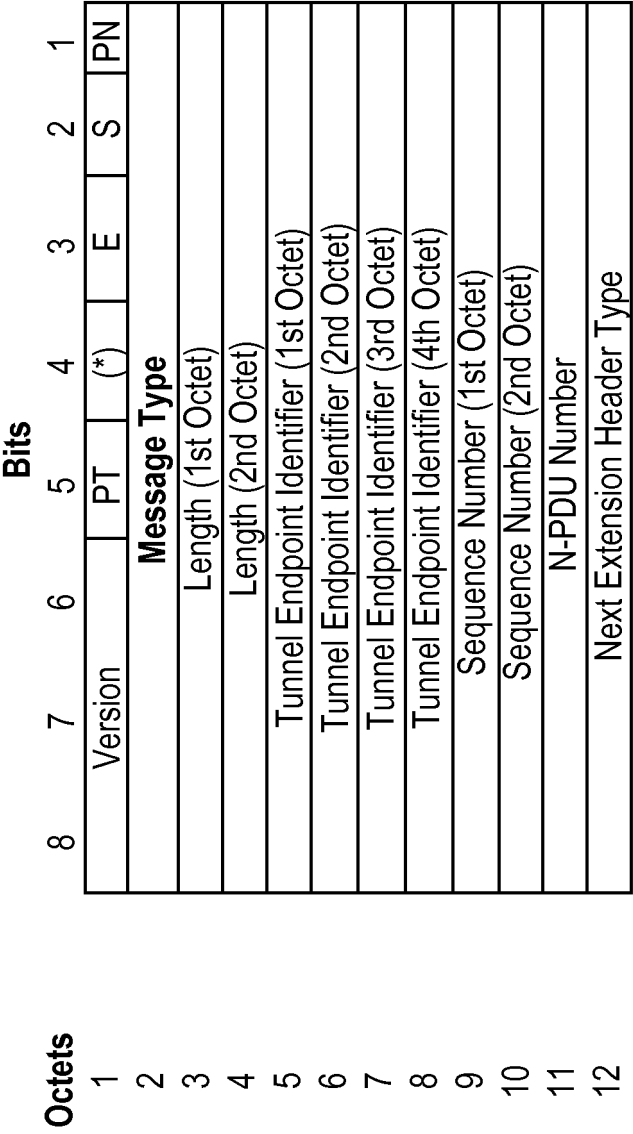
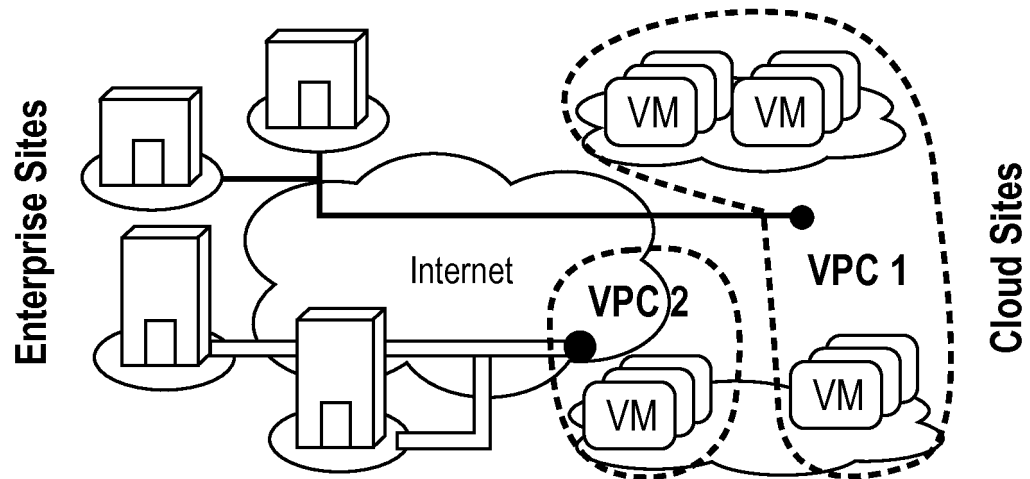
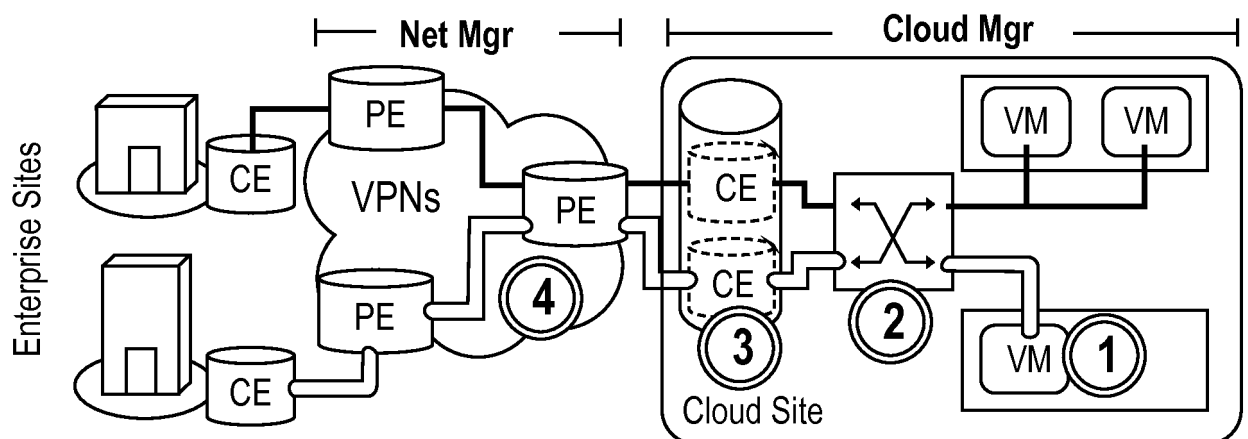


FIG. 8



- NOTE 0: (*) This bit is a spare bit. It shall be sent as '0'. The receiver shl not evaluate this bit,
- NOTE 1: 1) This field shall only be evaluated when indicated by the S flag set to 1.
- NOTE 2: 2) This field shall only be evaluated when indicated by the PN flag set to 1.
- NOTE 3: 3) This field shall only be evaluated when indicated by the E flag set to 1.
- NOTE 4: 4) This field shall be present if and only if any one or more of the S, PN and E flags are set.

FIG. 9

**FIG. 10****FIG. 11**

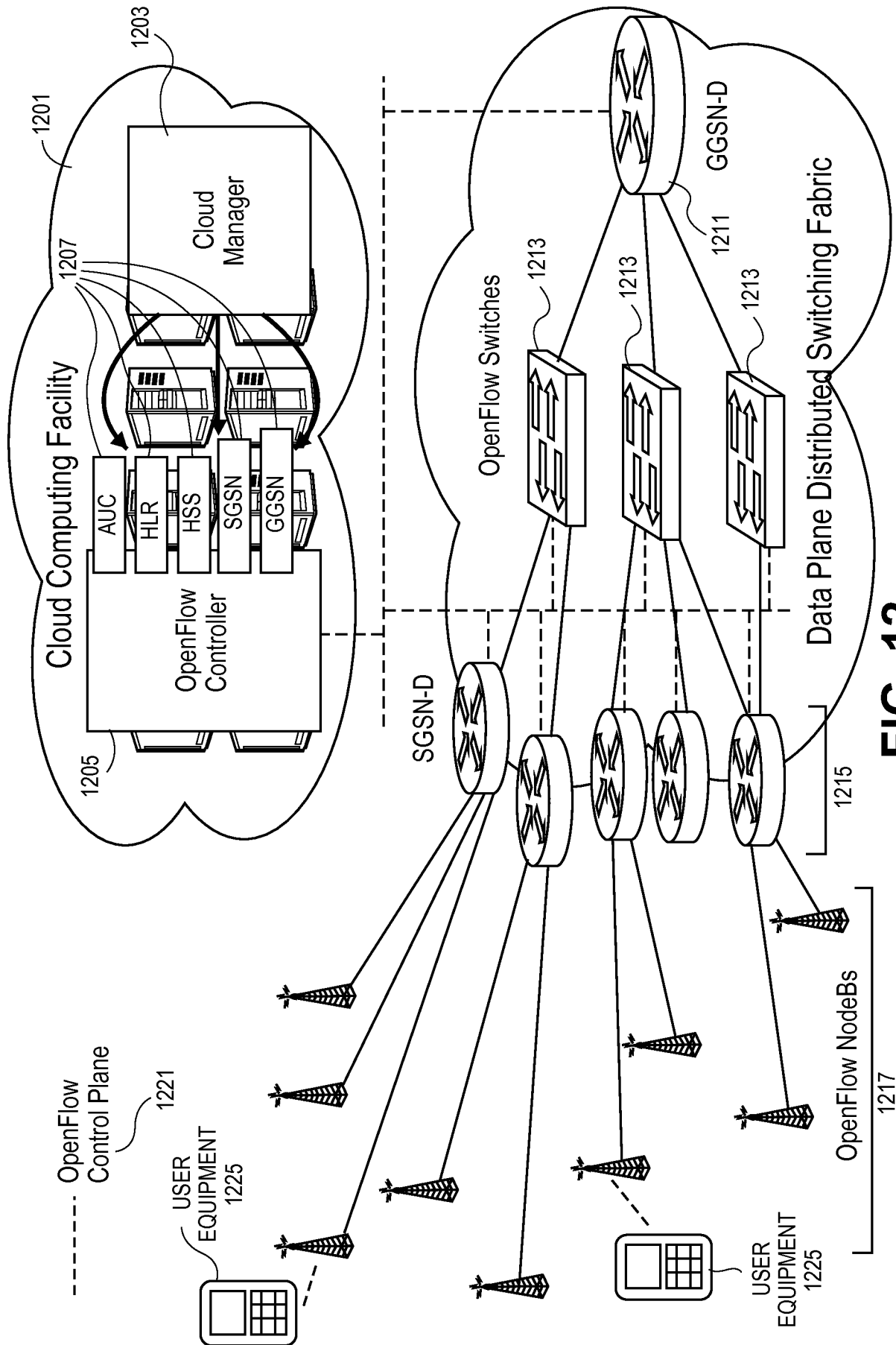
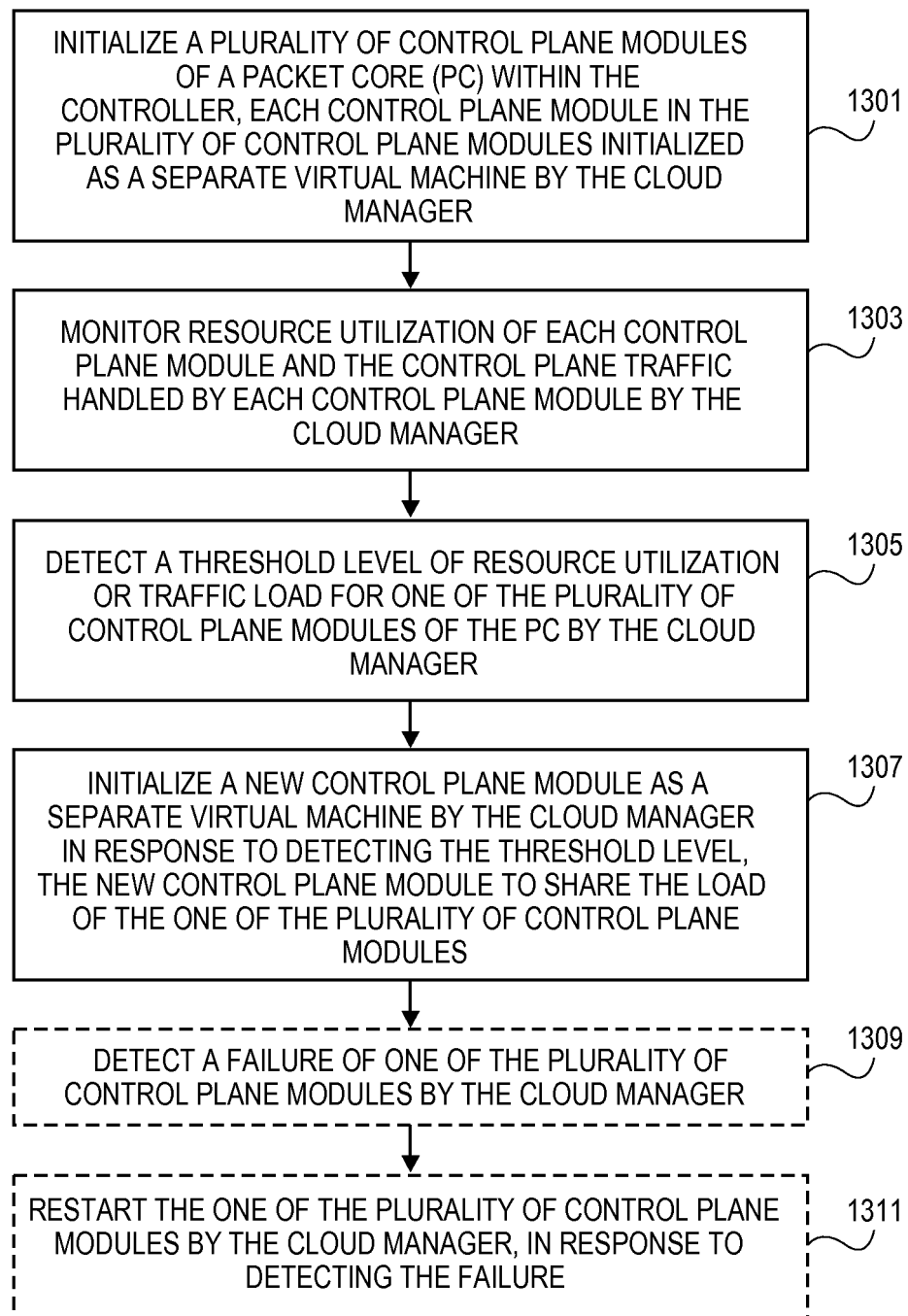


FIG. 12

**FIG. 13**

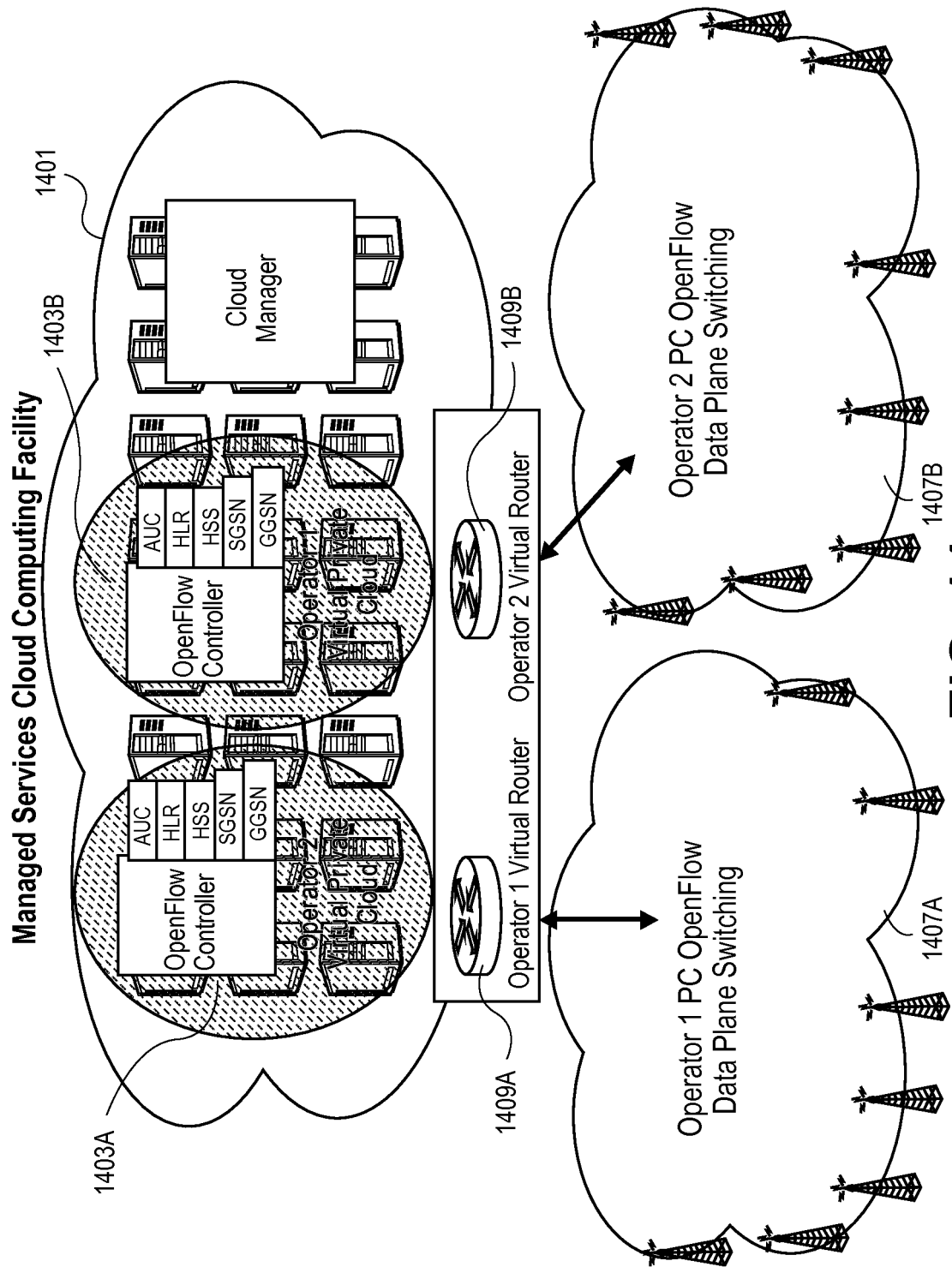
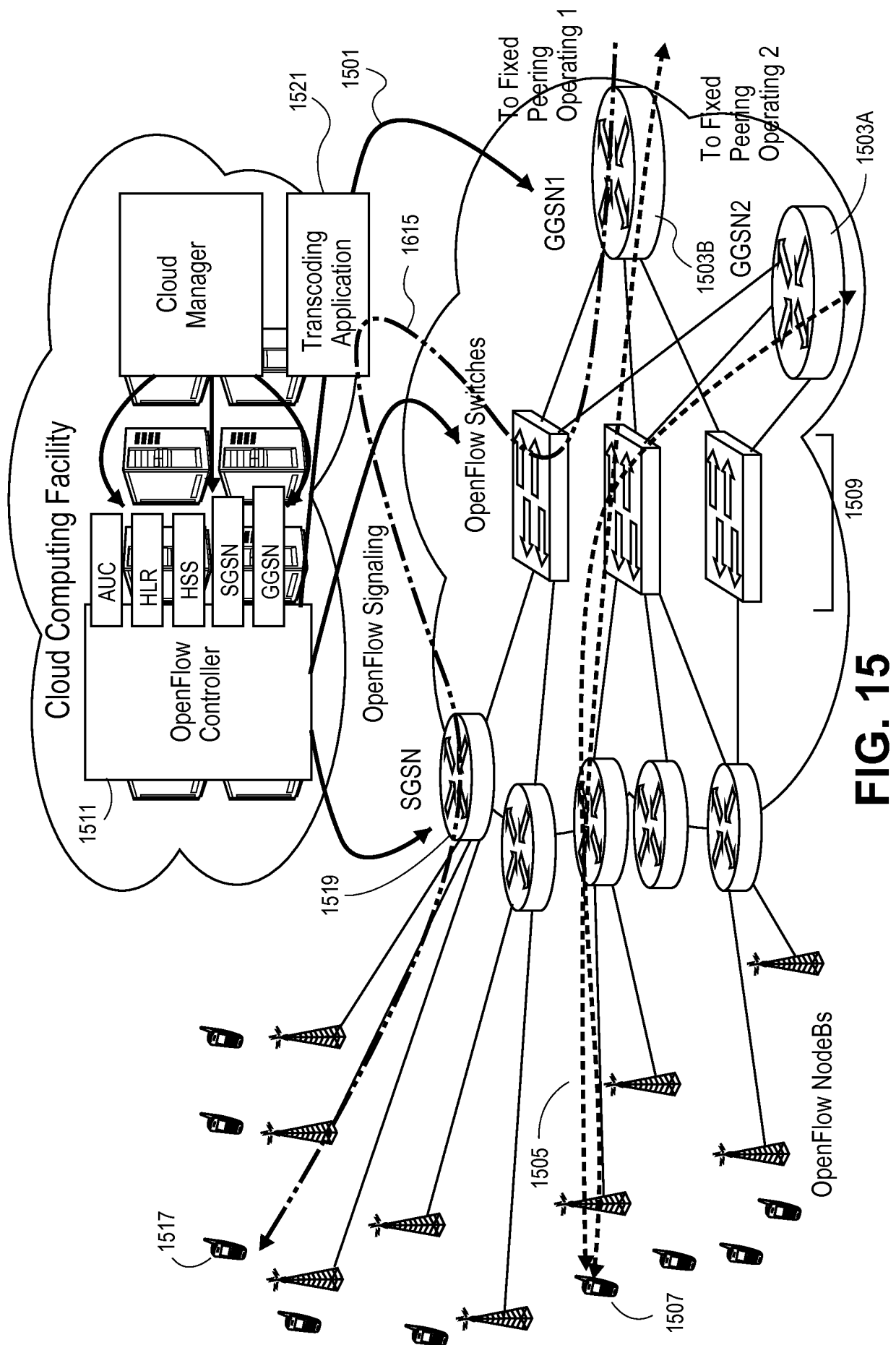


FIG. 14



Ingress Port
Metadata
Ether src
Ether dst
Ether type
VLAN id
VLAN priority
MPLS label
MPLS traffic class
IP src
IP dst
IP proto / ARP opcode
IP ToS bits
TCP / UDP / SCTP src port ICMP Type
TCP / UDP / SCTP dst port ICMP Code
2 byte GTP header flags field
4 byte GTP TEID

FIG. 16

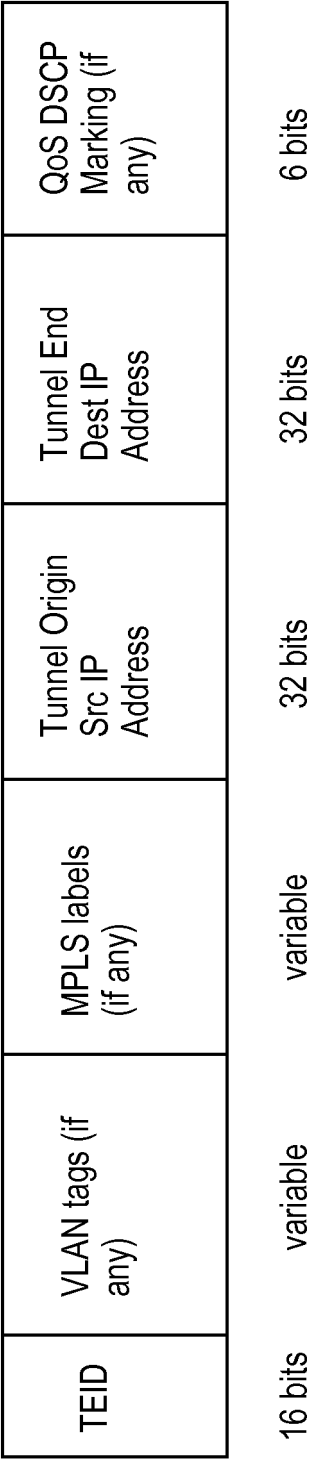


FIG. 17

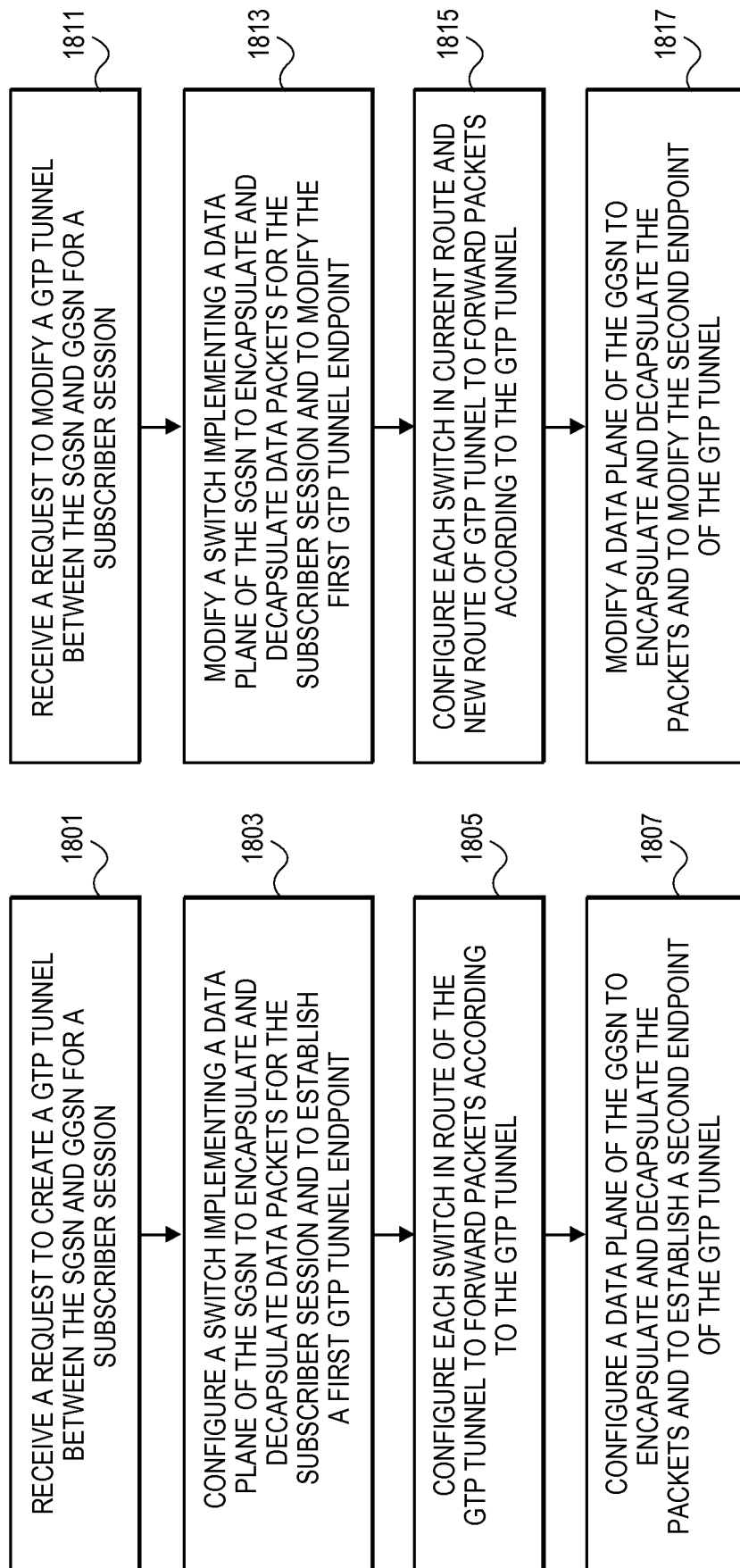
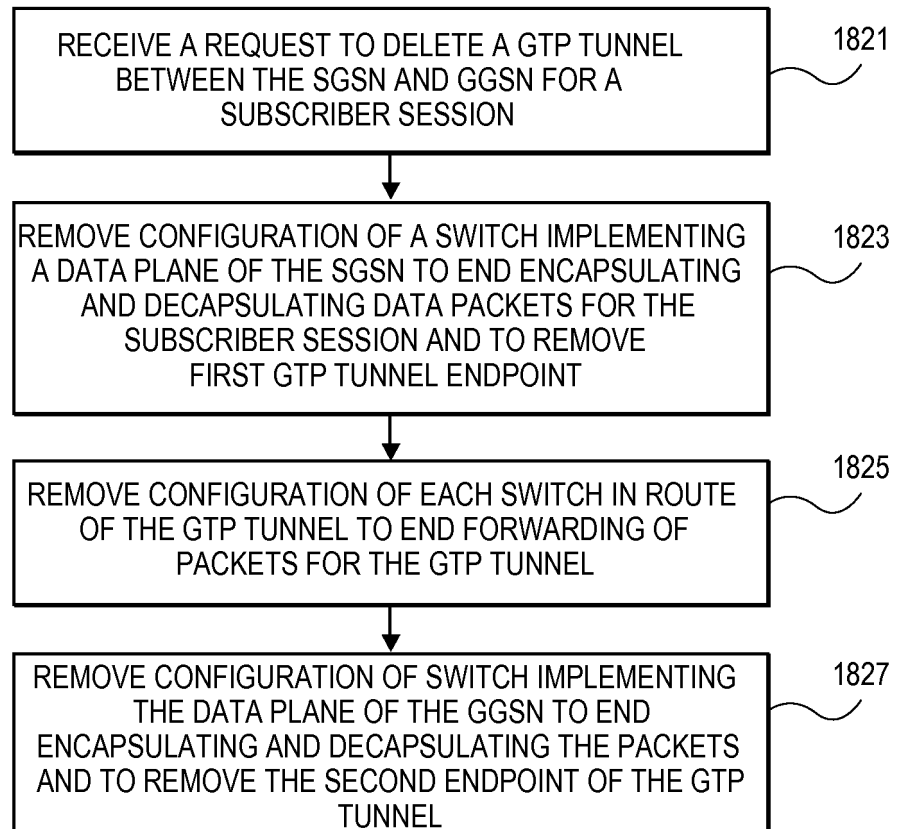


FIG. 18A

FIG. 18B

**FIG. 18C**

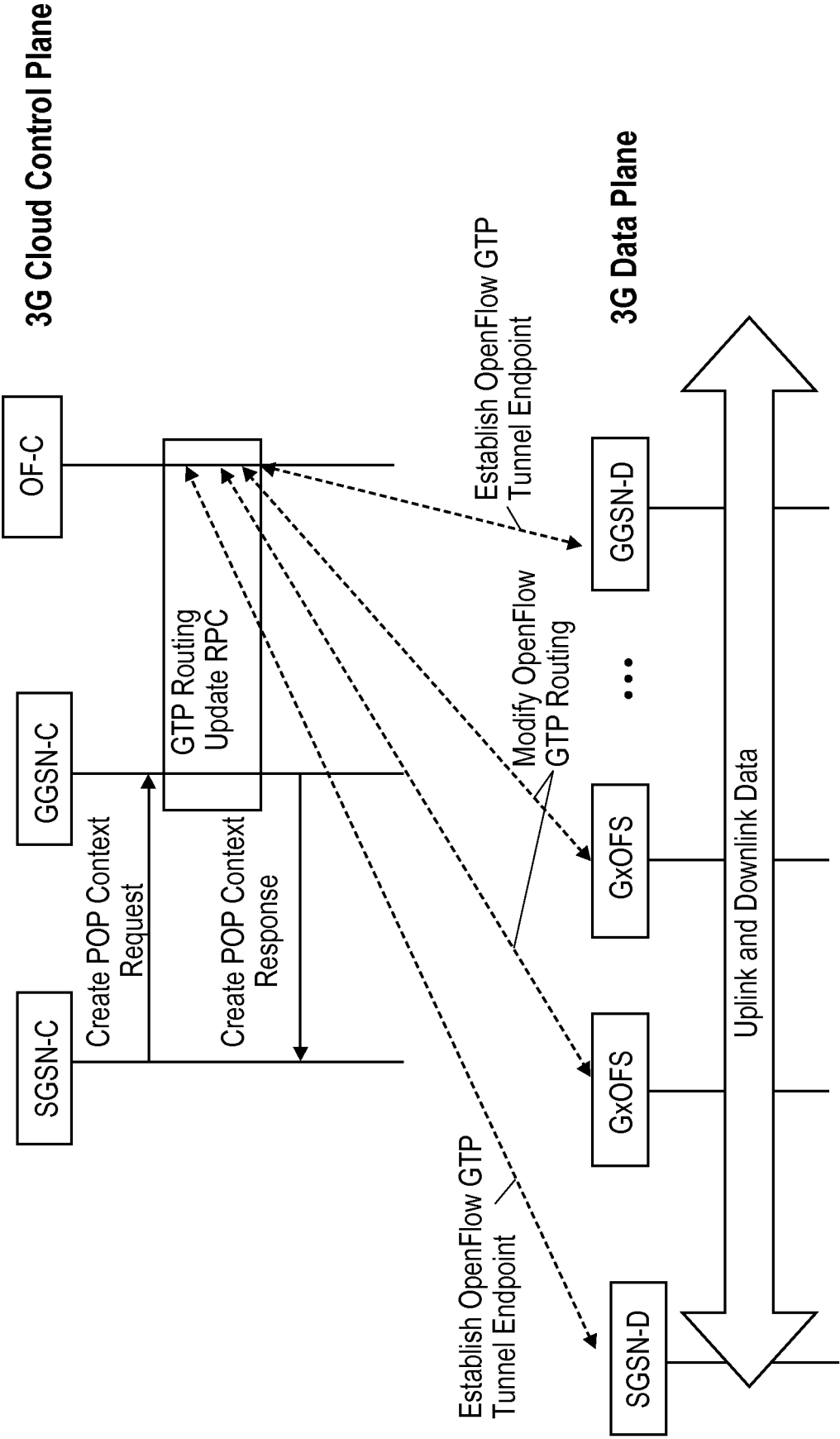


FIG. 19

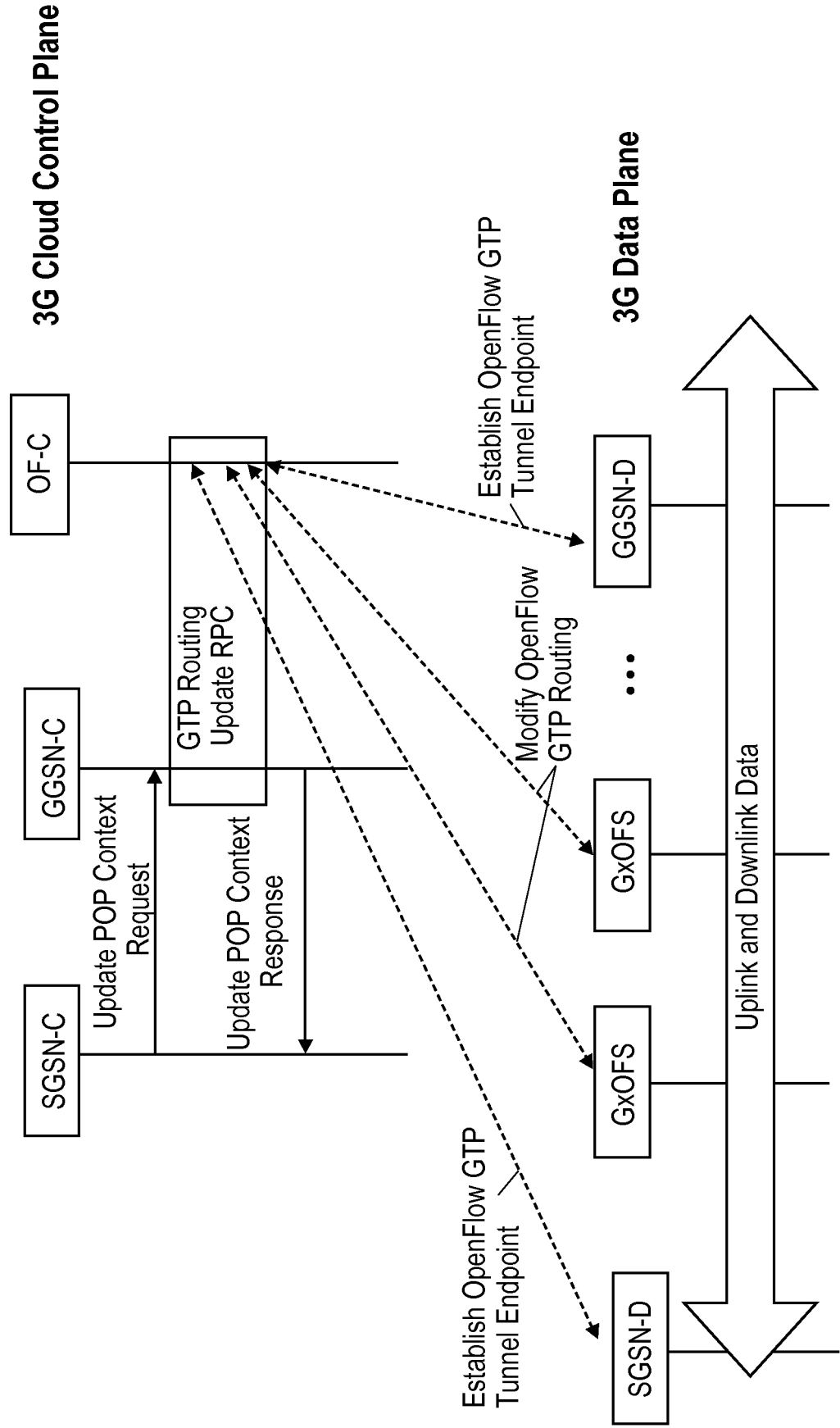


FIG. 20

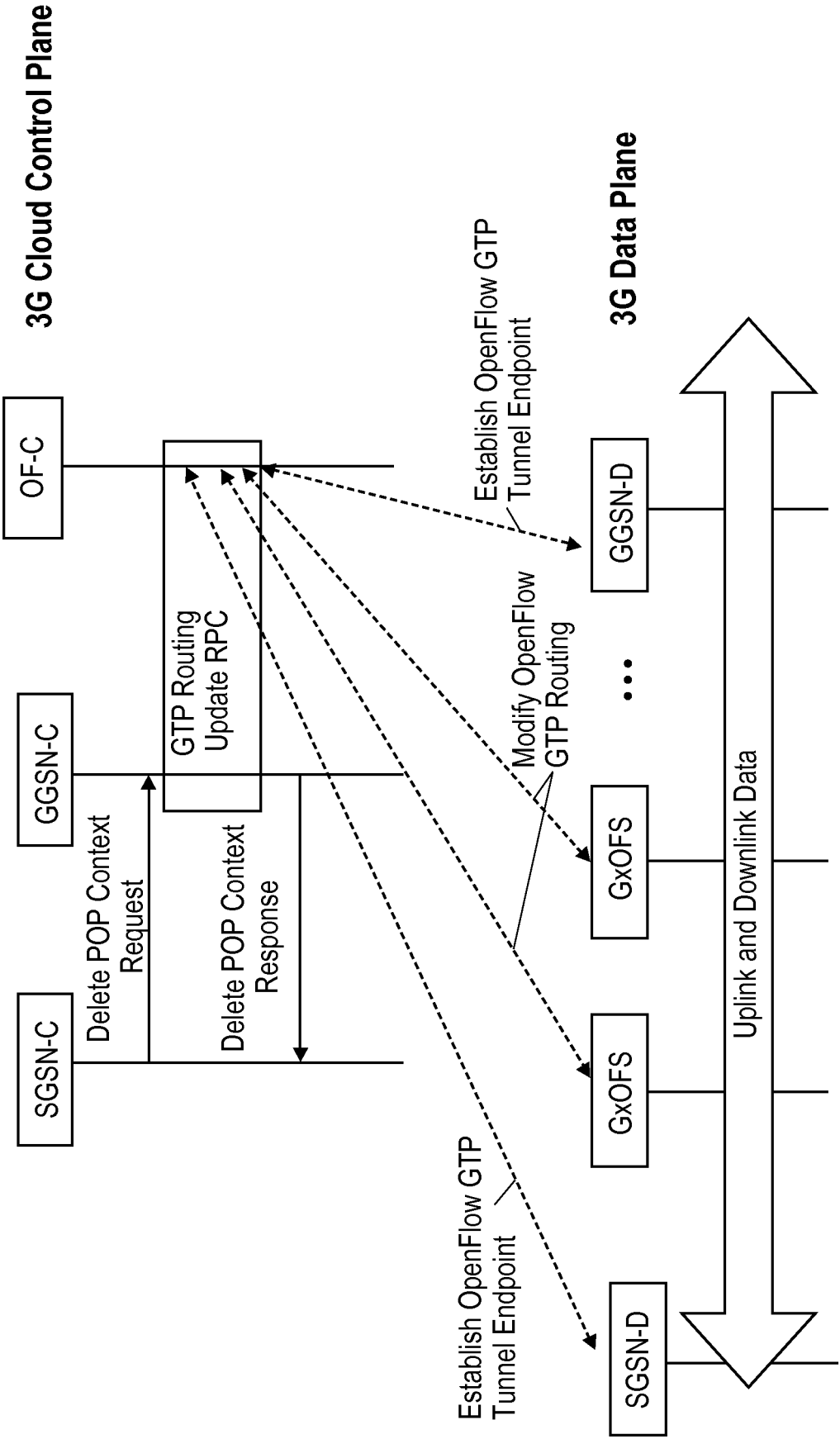


FIG. 21