

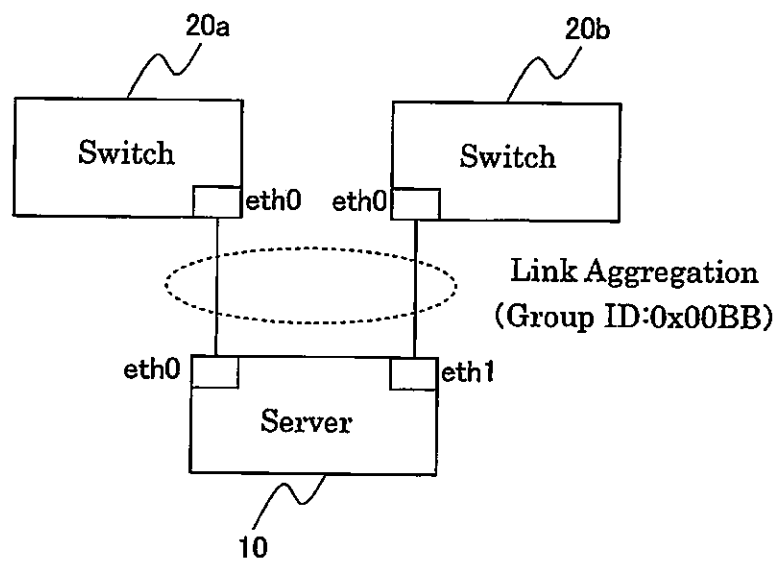


Fig. 1

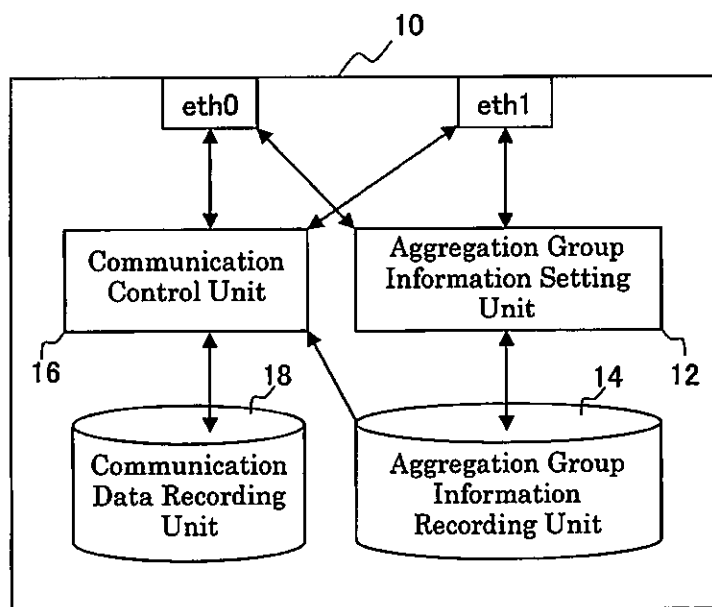


Fig. 2

14

System Identifier	00:01:02:03:04:05
Group Identifier	0x00BB
Port Identifier	eth0(0x0001)

(a)

14

System Identifier	00:01:02:03:04:05
Group Identifier	0x00BB
Port Identifier	eth0(0x0001), eth1(0x0002)

(b)

Fig. 3

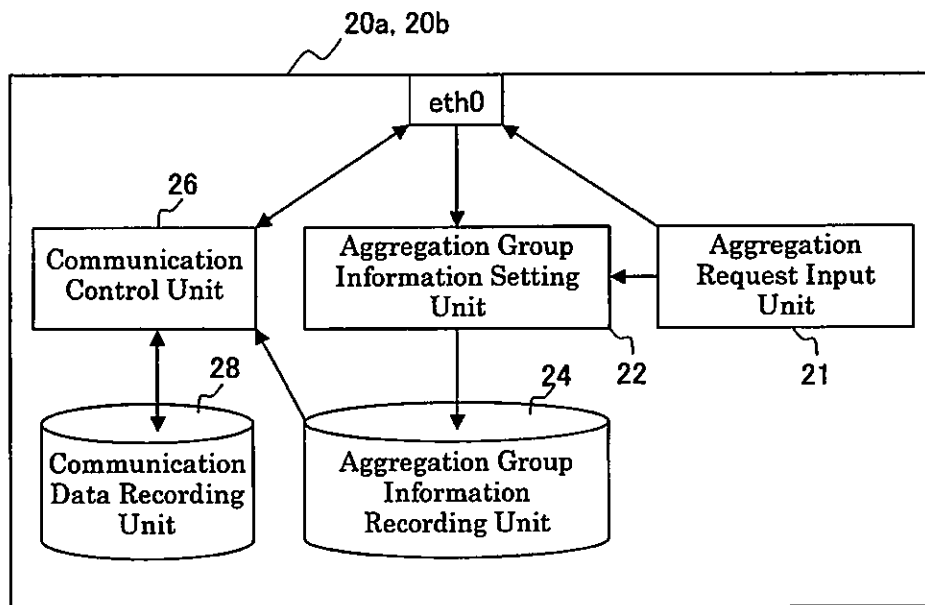


Fig. 4

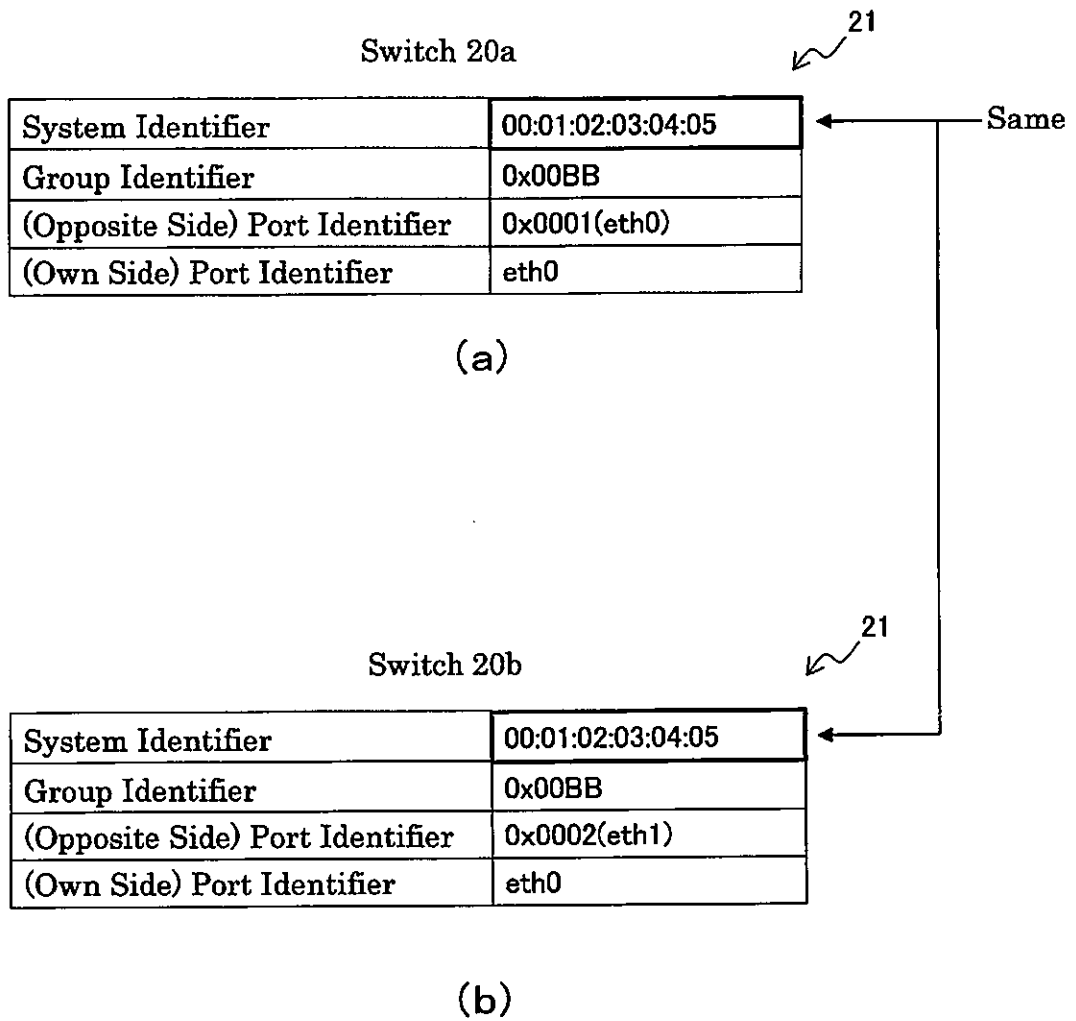


Fig. 5

Switch 20a, 20b

24


System Identifier	00:01:02:03:04:05
Group Identifier	0x00BB
Port Identifier	eth0

Fig. 6

Server 10

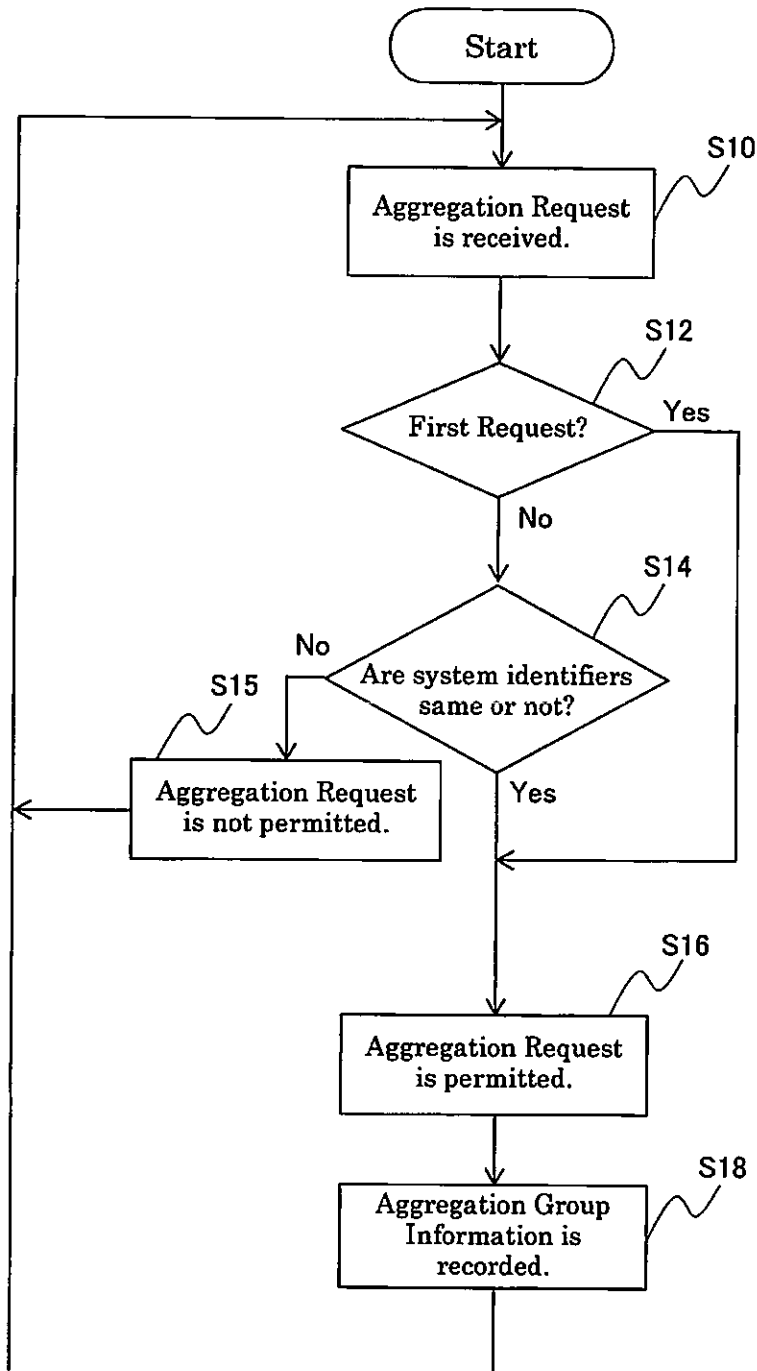


Fig. 7

Switch 20a, 20b

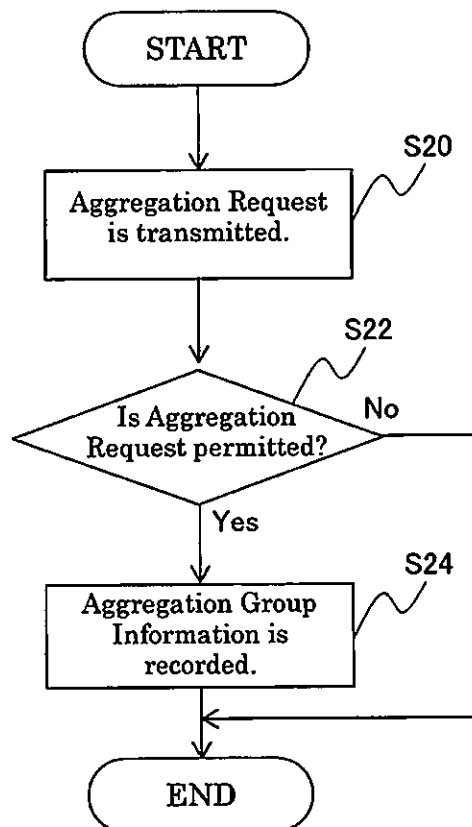


Fig. 8

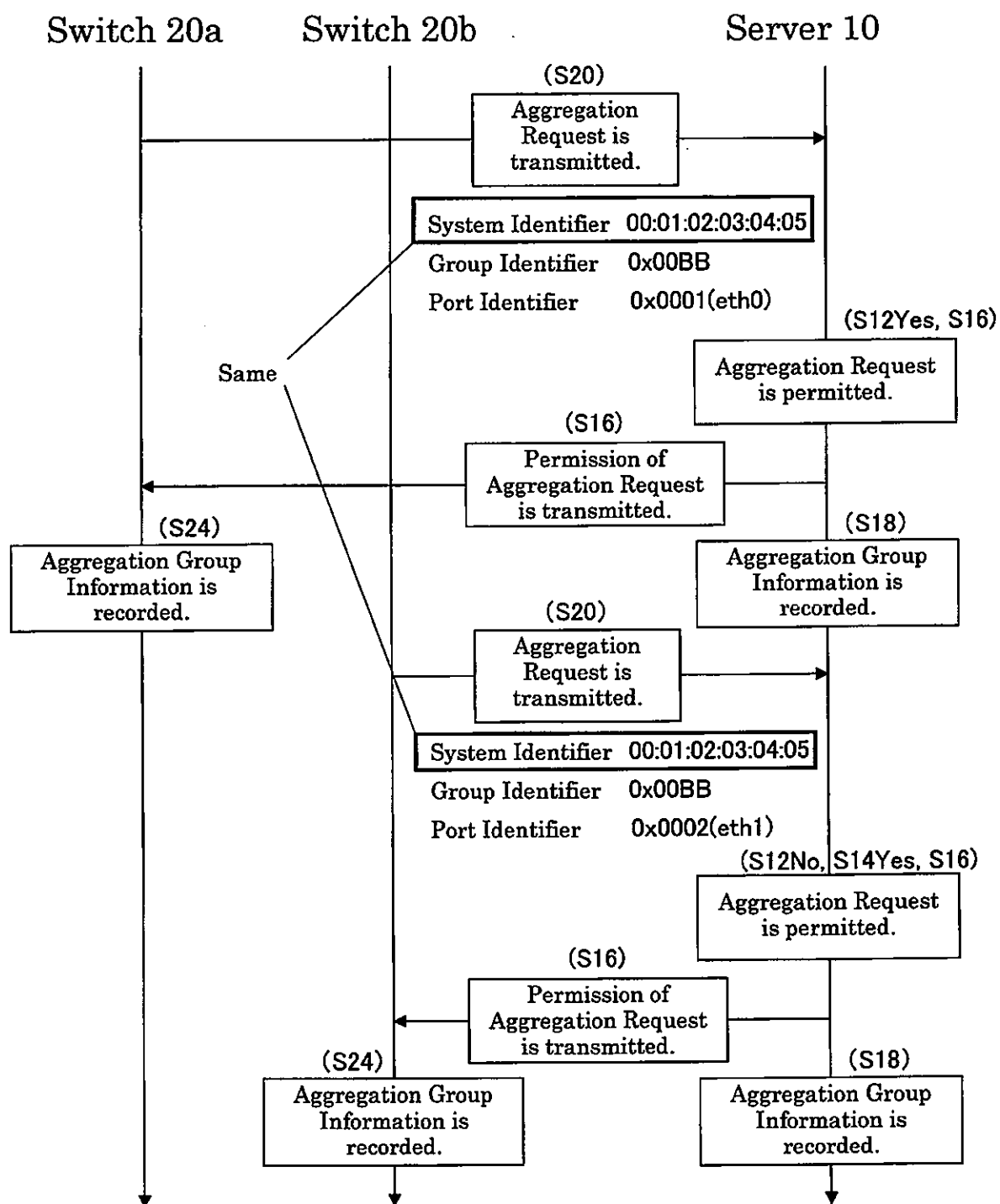


Fig. 9

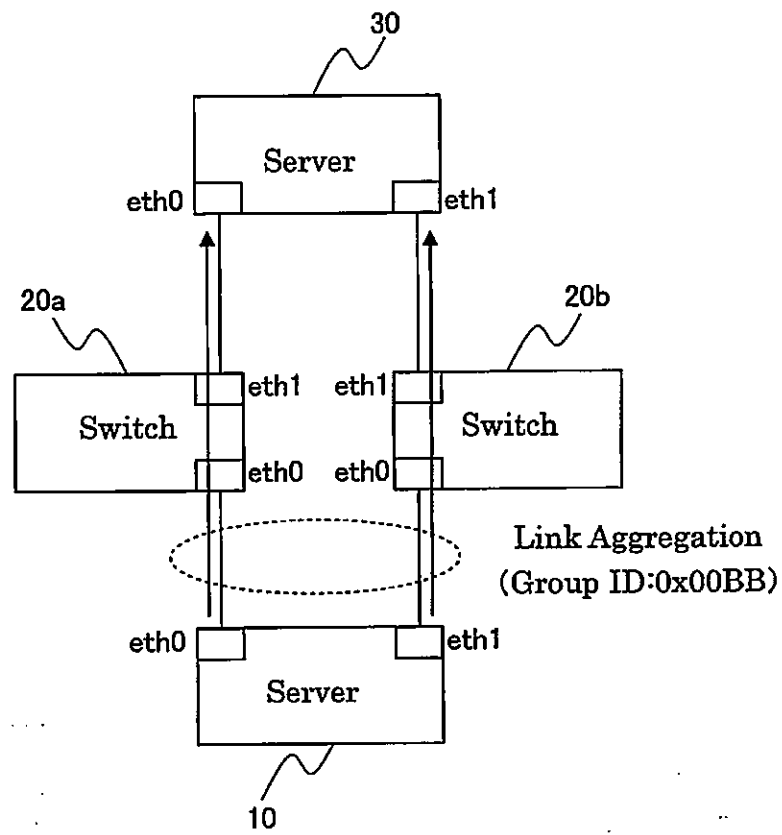


Fig. 10

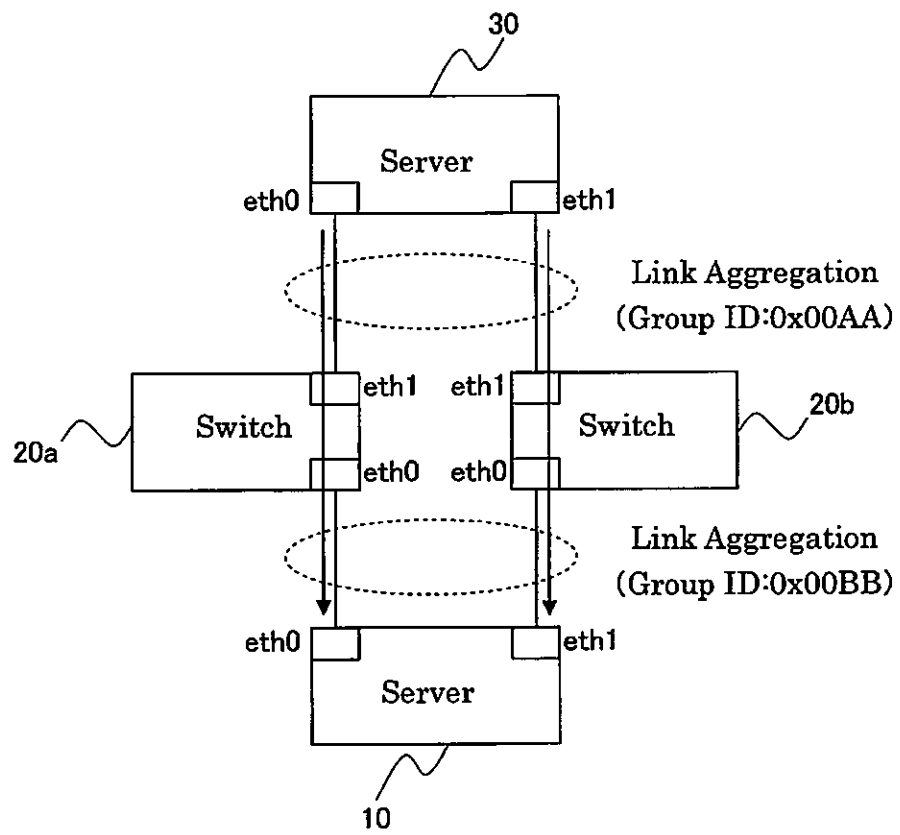


Fig. 11

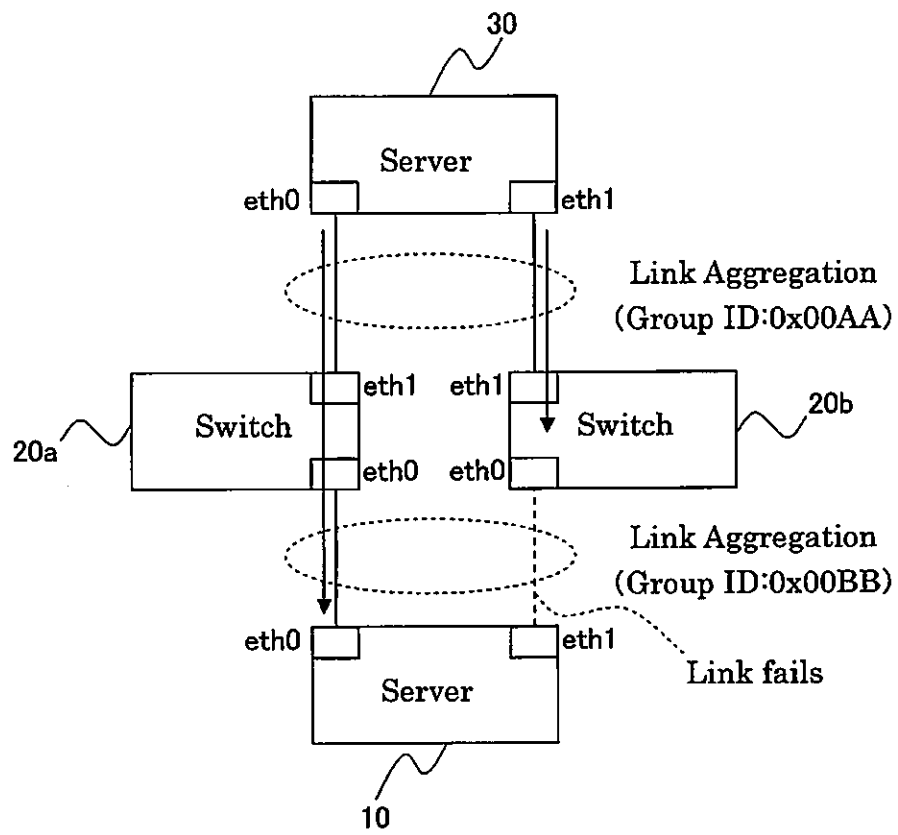


Fig. 12

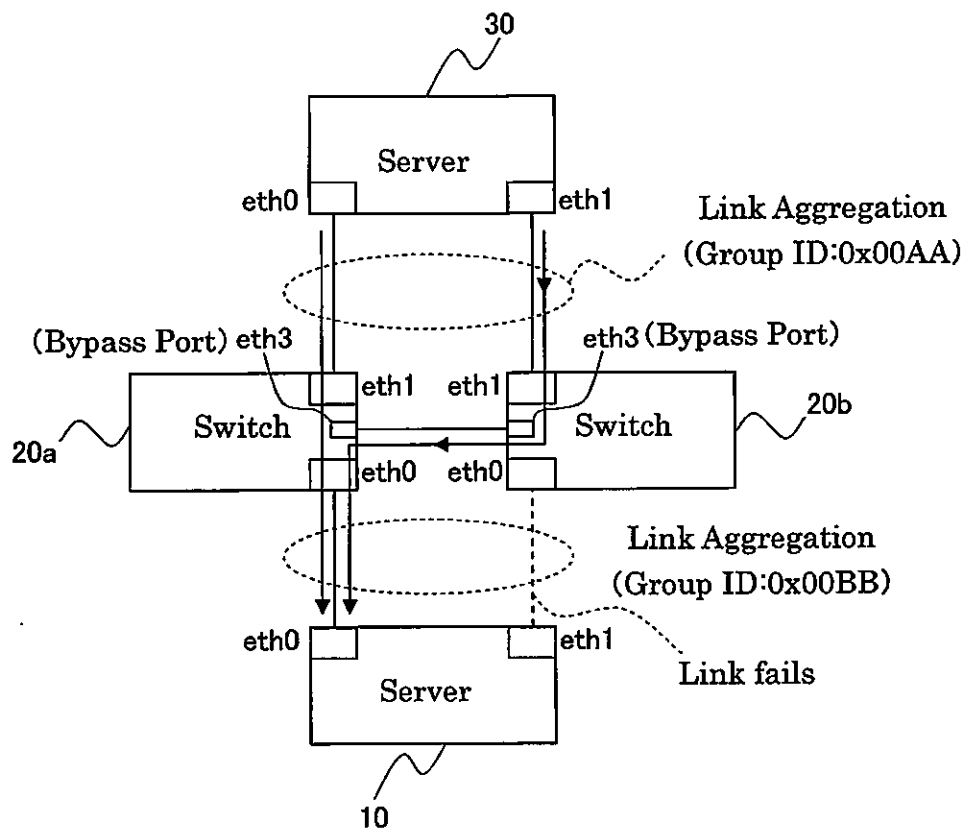


Fig. 13

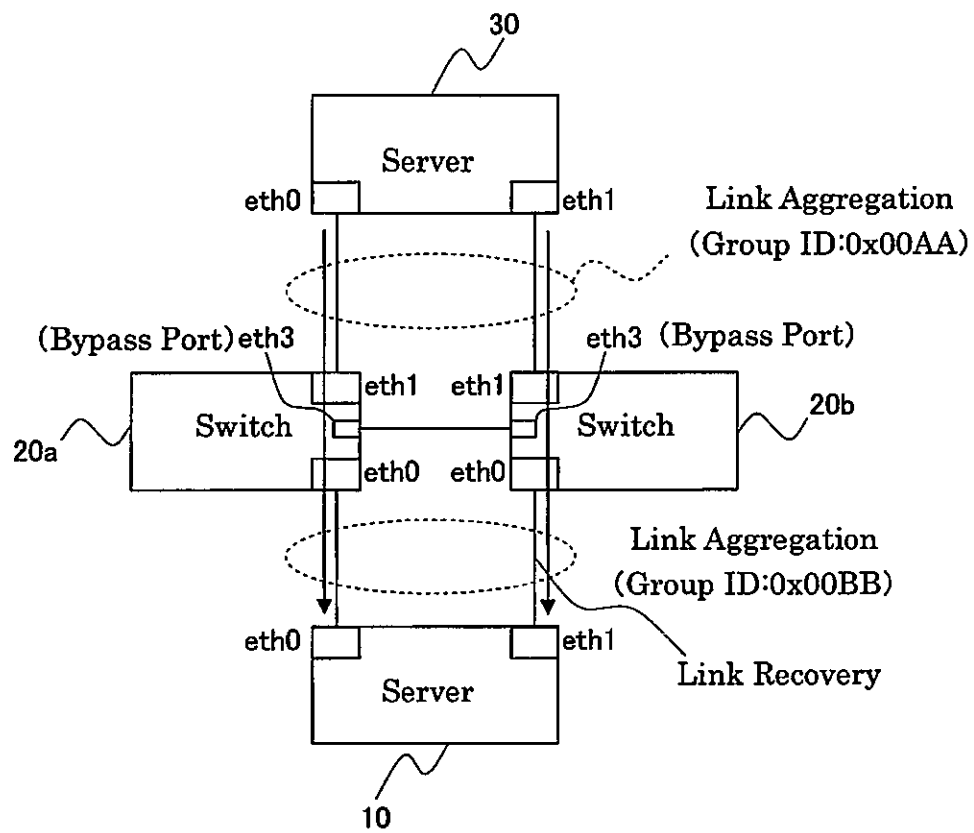


Fig. 14

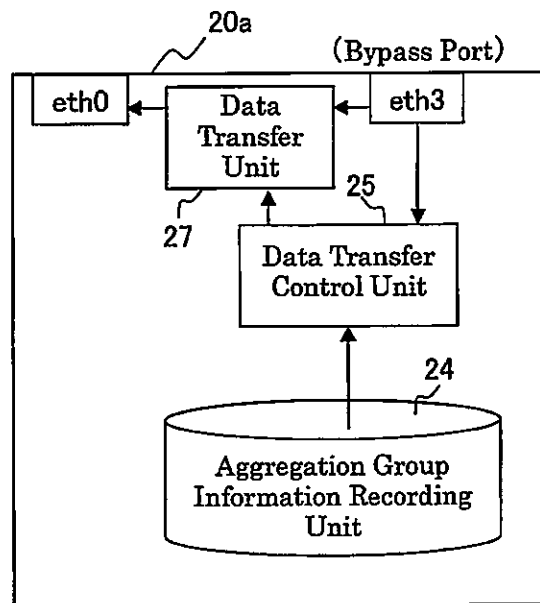


Fig. 15

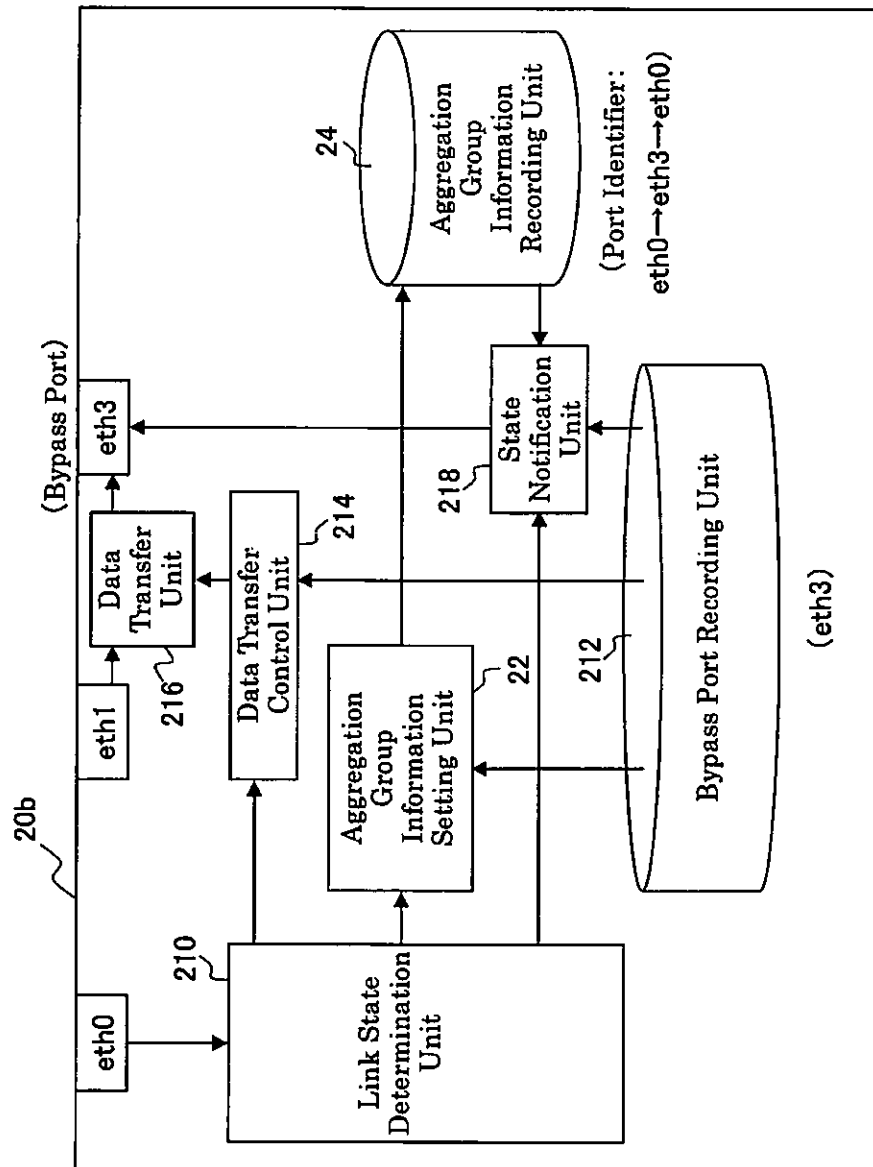


Fig. 16

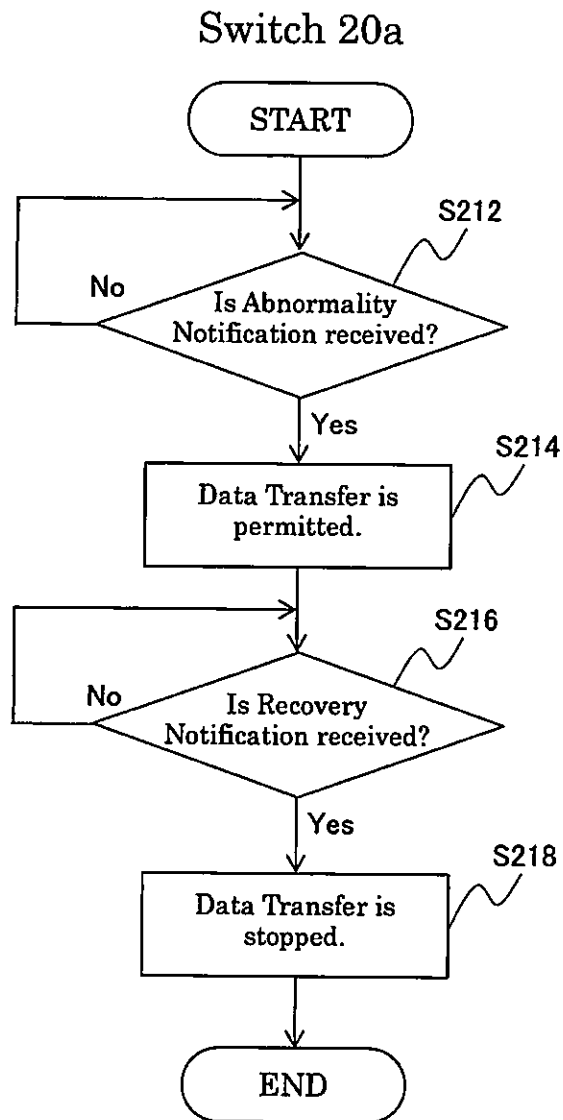


Fig. 17

Switch 20b

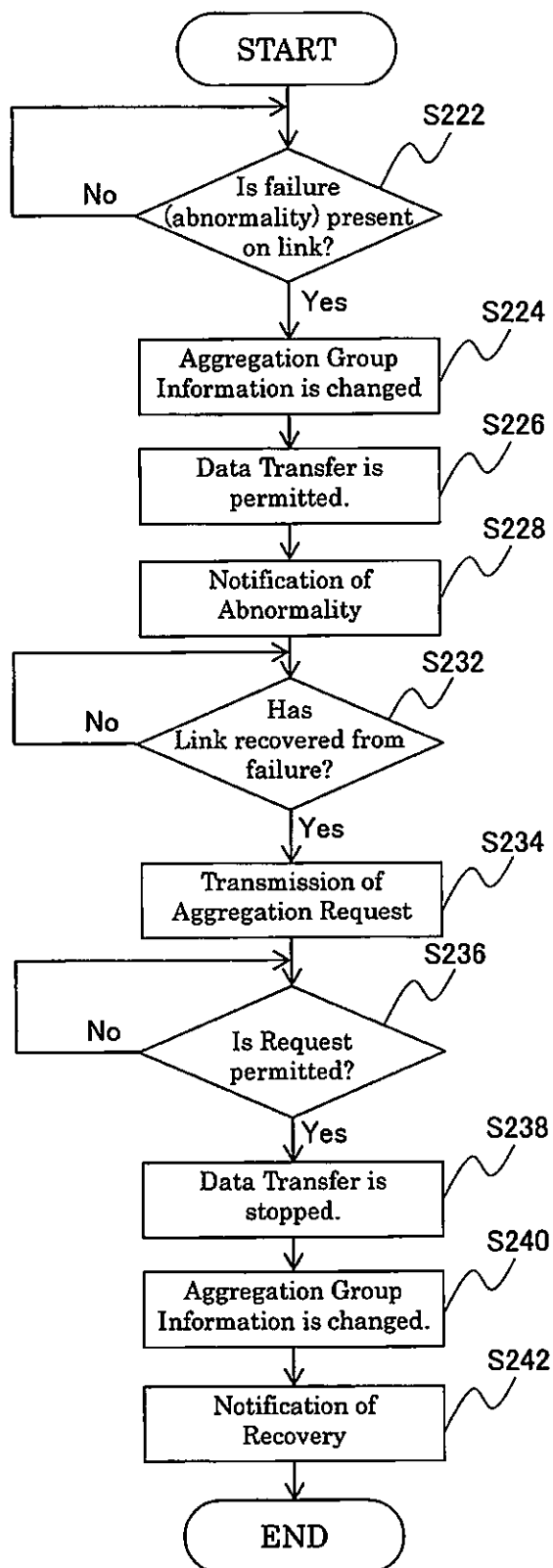


Fig. 18

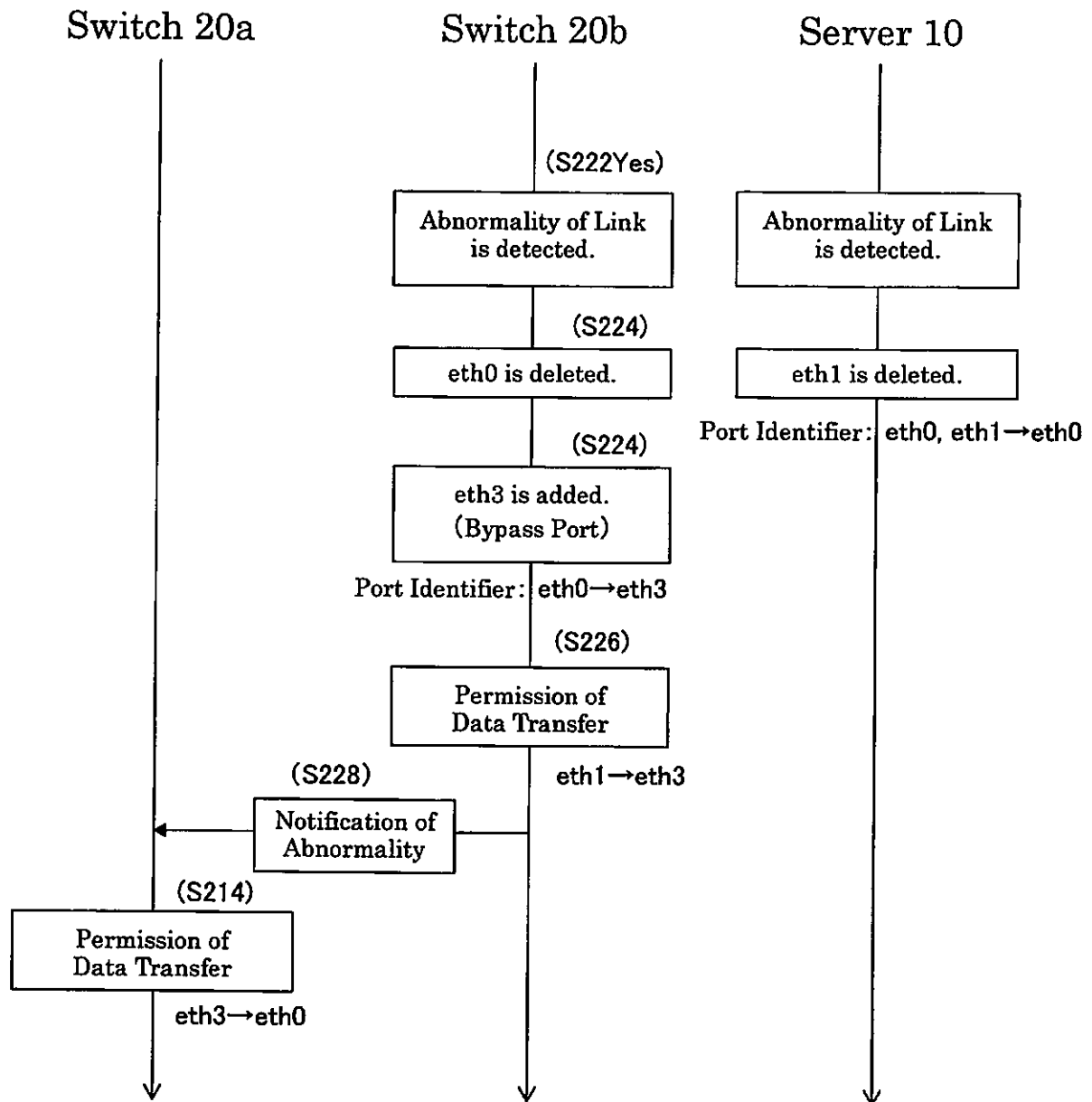


Fig. 19

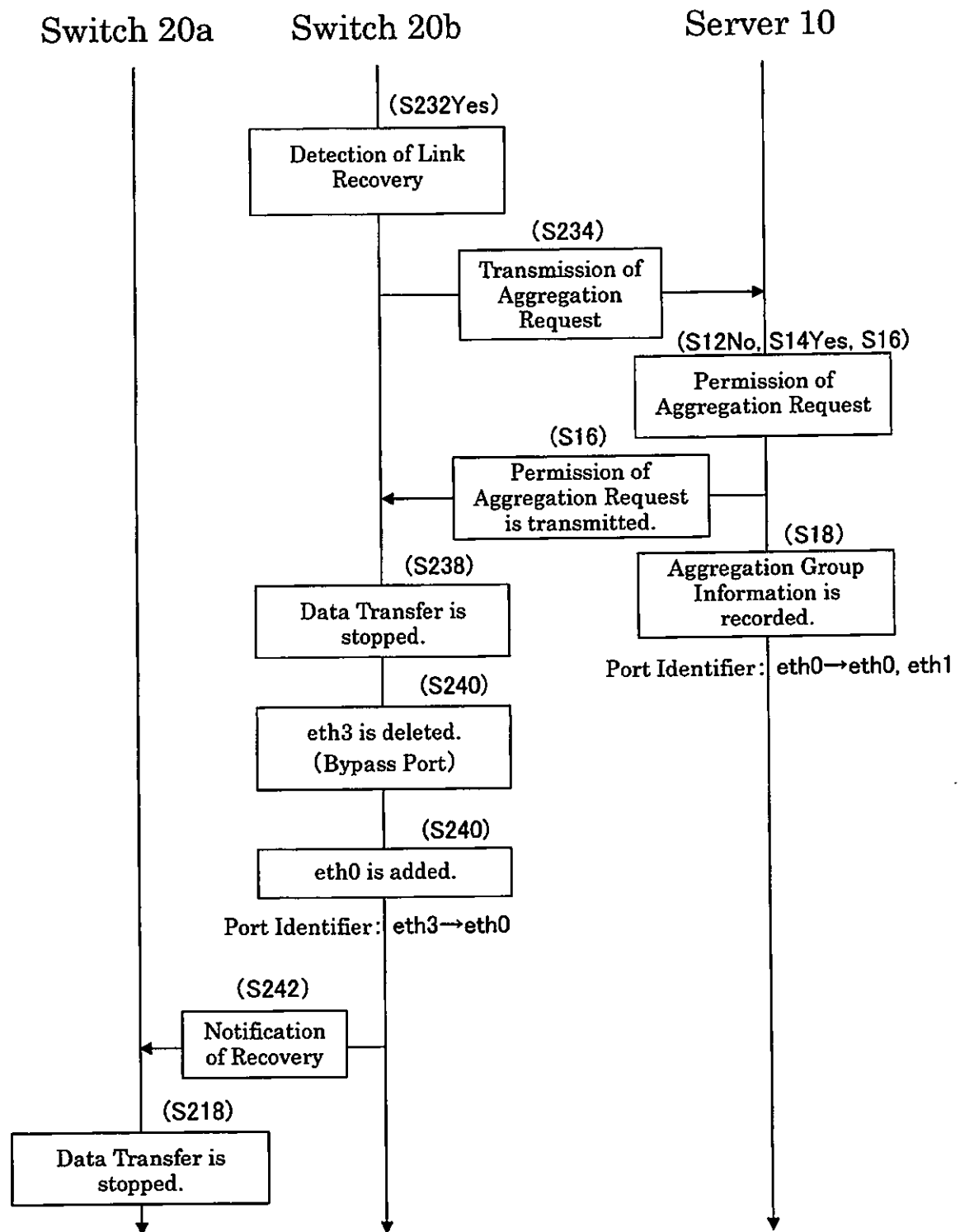
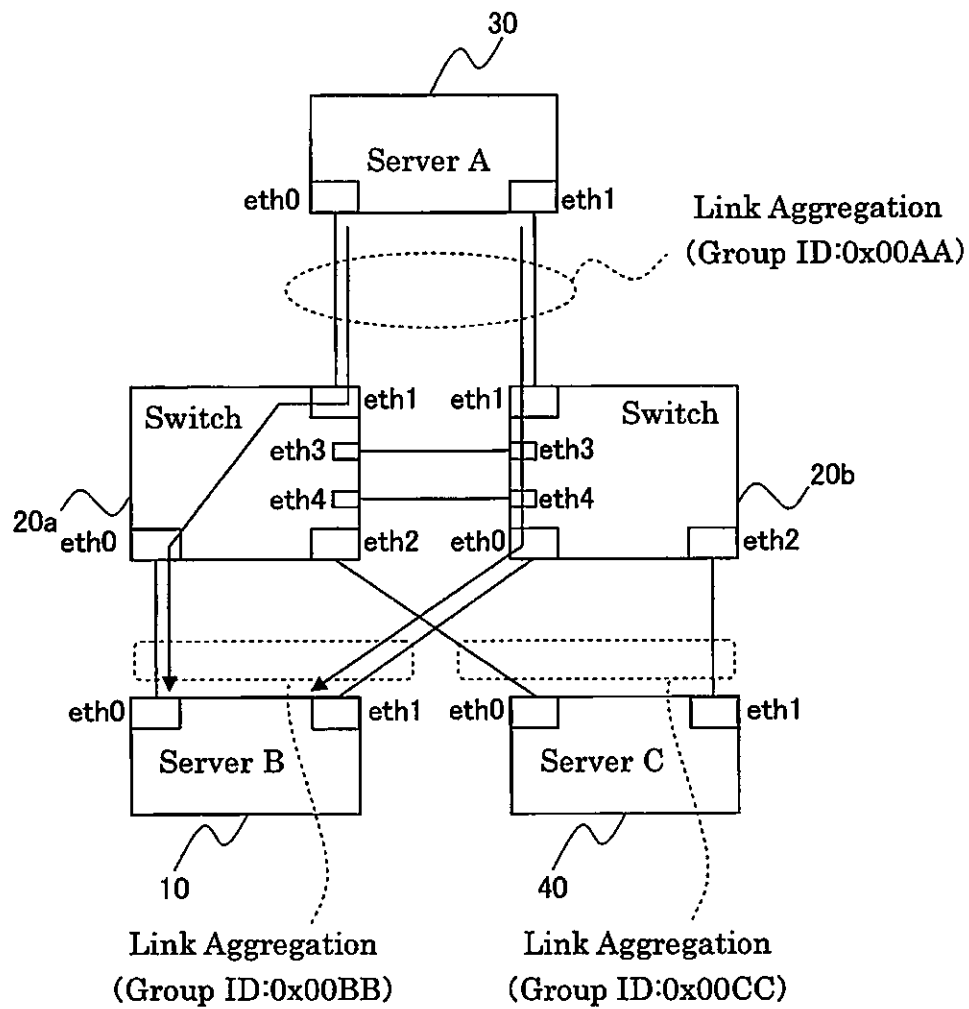


Fig. 20



`eth3`, `eth4`: Bypass Port

Fig. 21

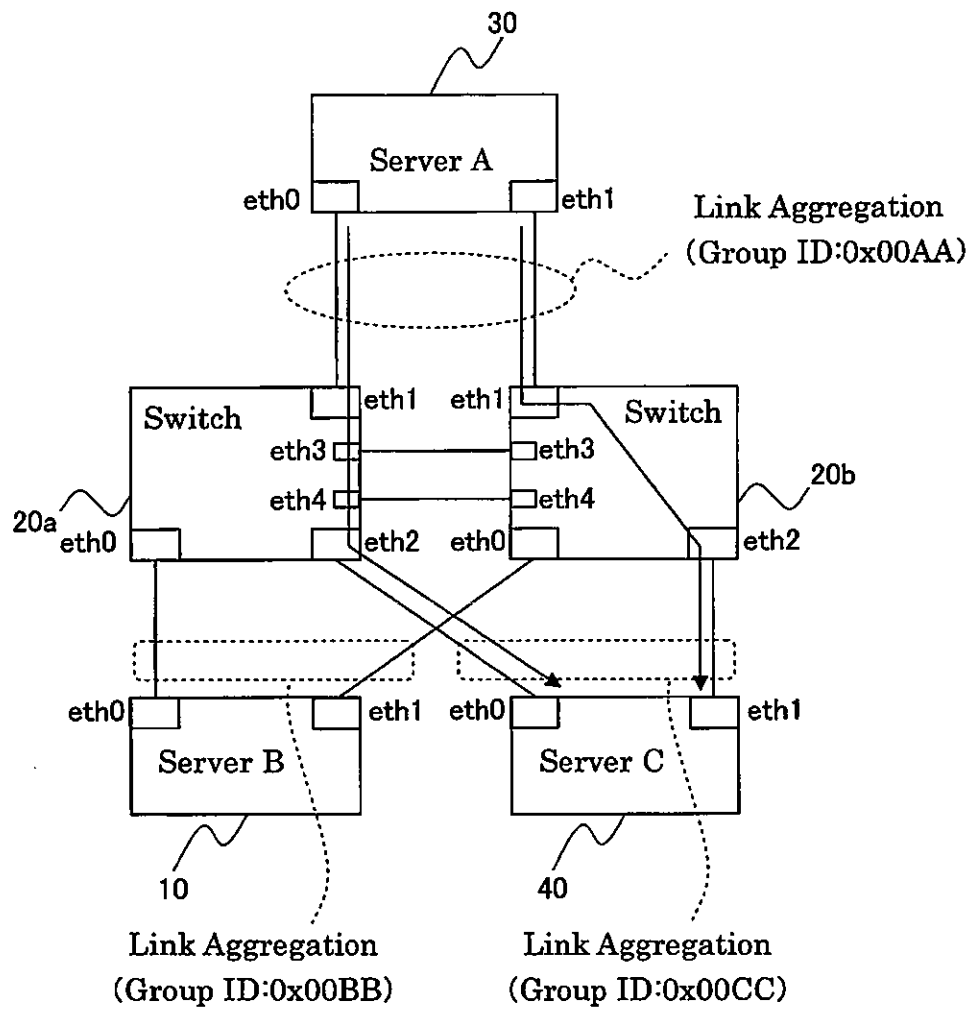


Fig. 22

(a)

Switch 20a, 20b

24

System Identifier	00:01:02:03:04:05
Group Identifier	0x00BB
Port Identifier	eth0

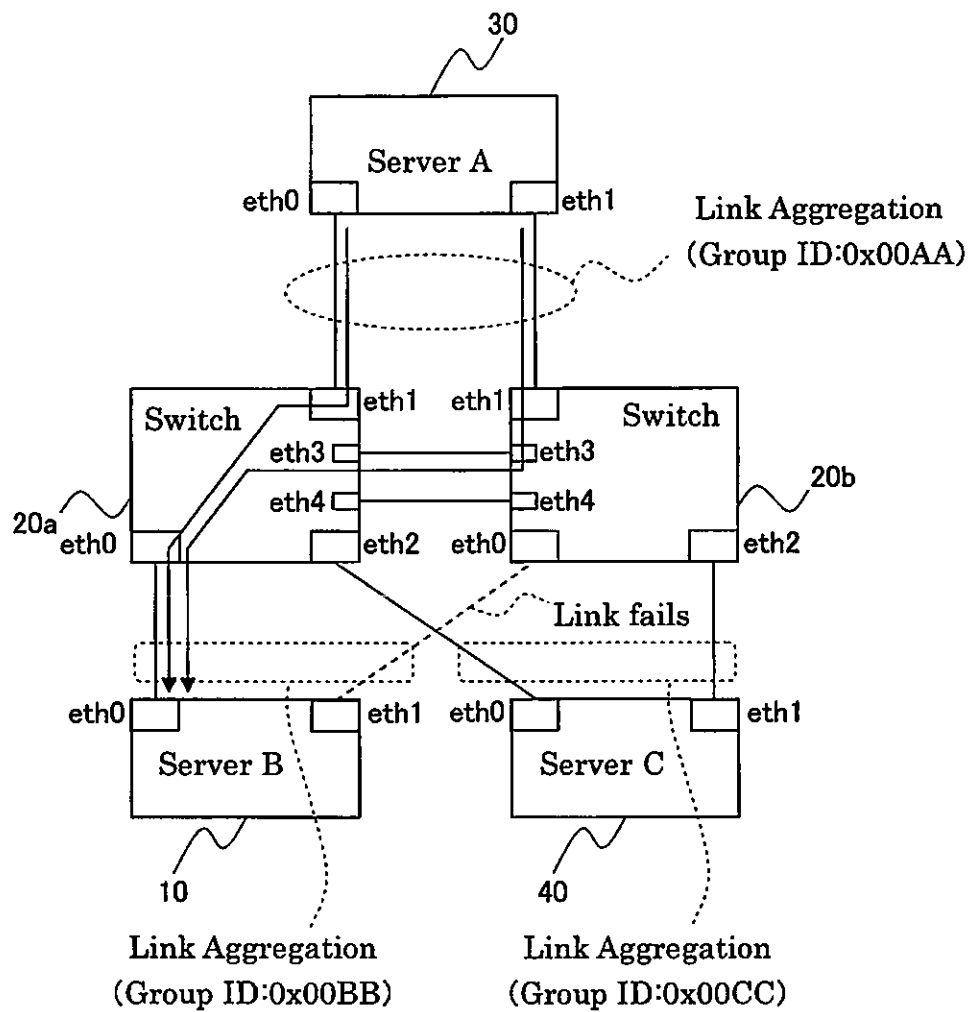
(b)

Switch 20a, 20b

24

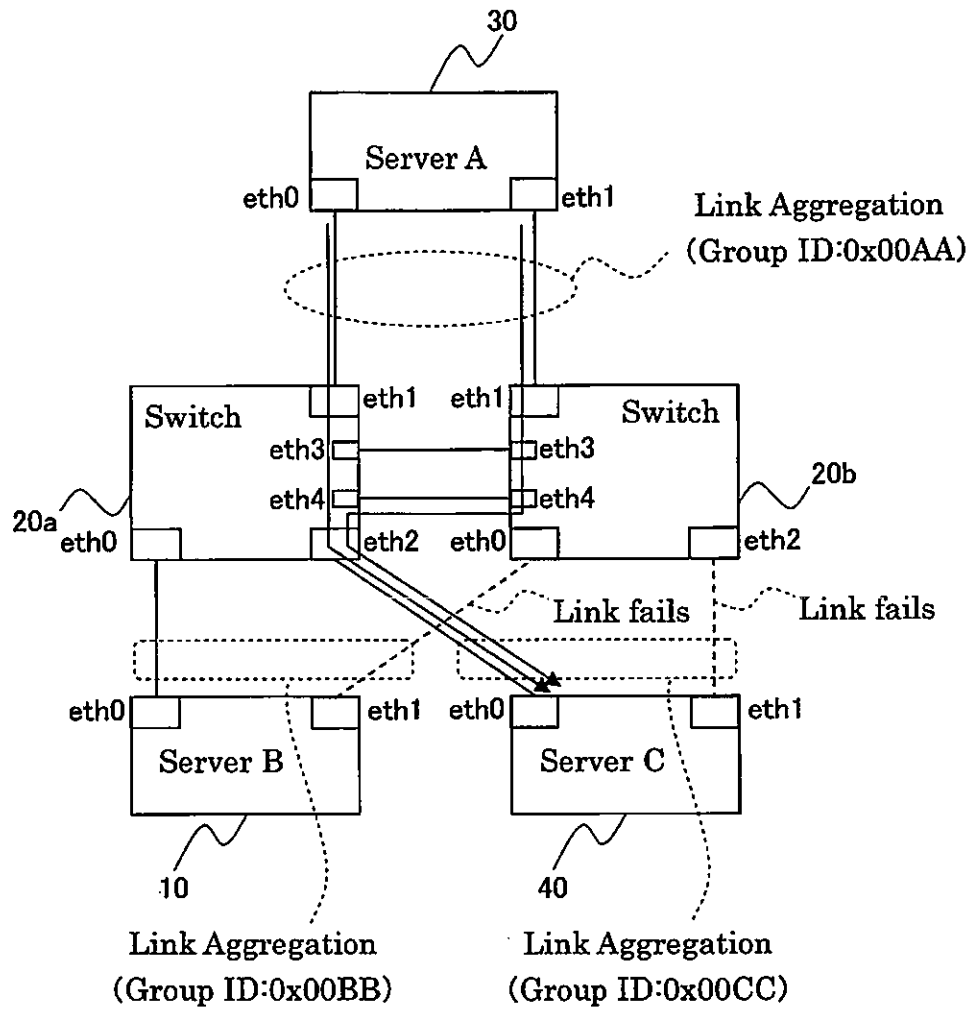
System Identifier	00:01:02:03:04:05
Group Identifier	0x00CC
Port Identifier	eth2

Fig. 23



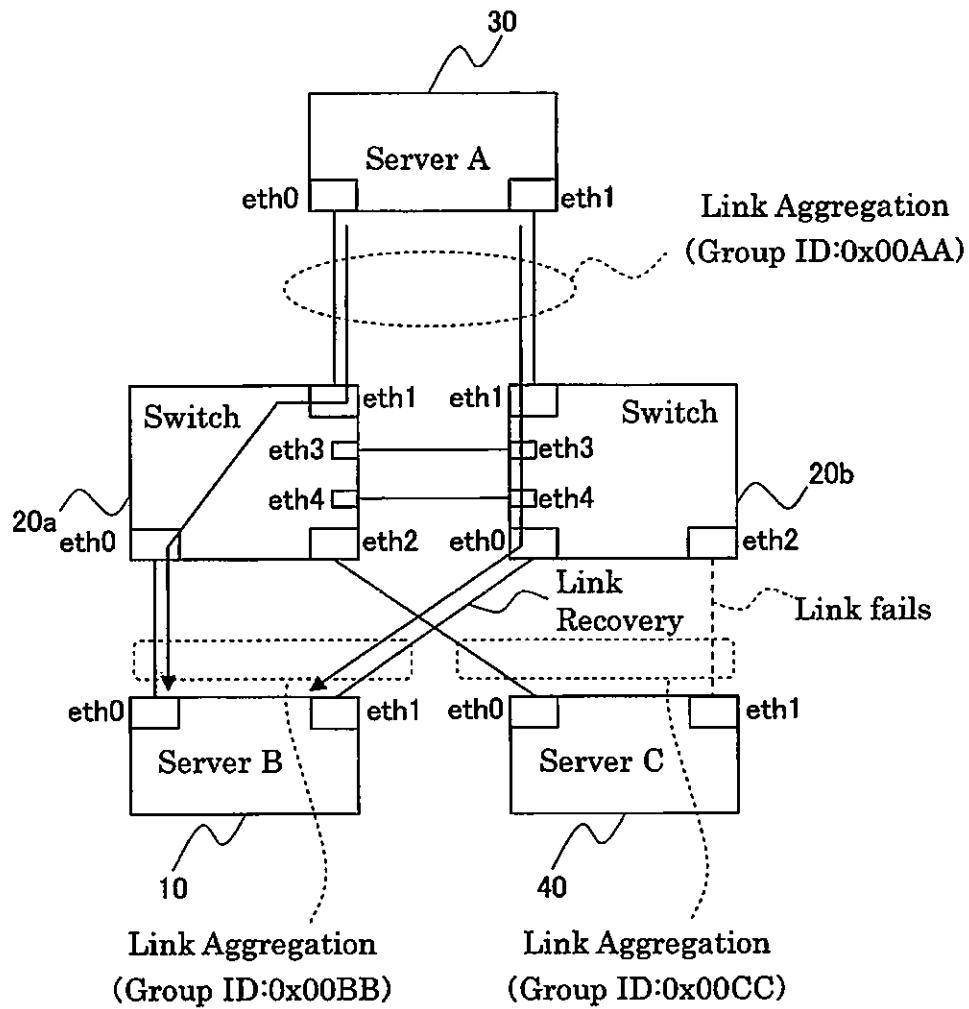
eth3, eth4: Bypass Port

Fig. 24



eth3, eth4: Bypass Port

Fig. 25



eth3, eth4: Bypass Port

Fig. 26

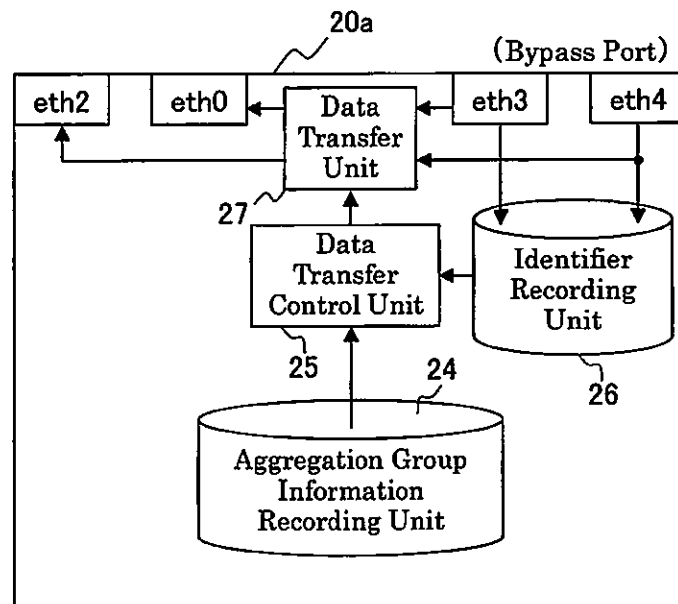


Fig. 27

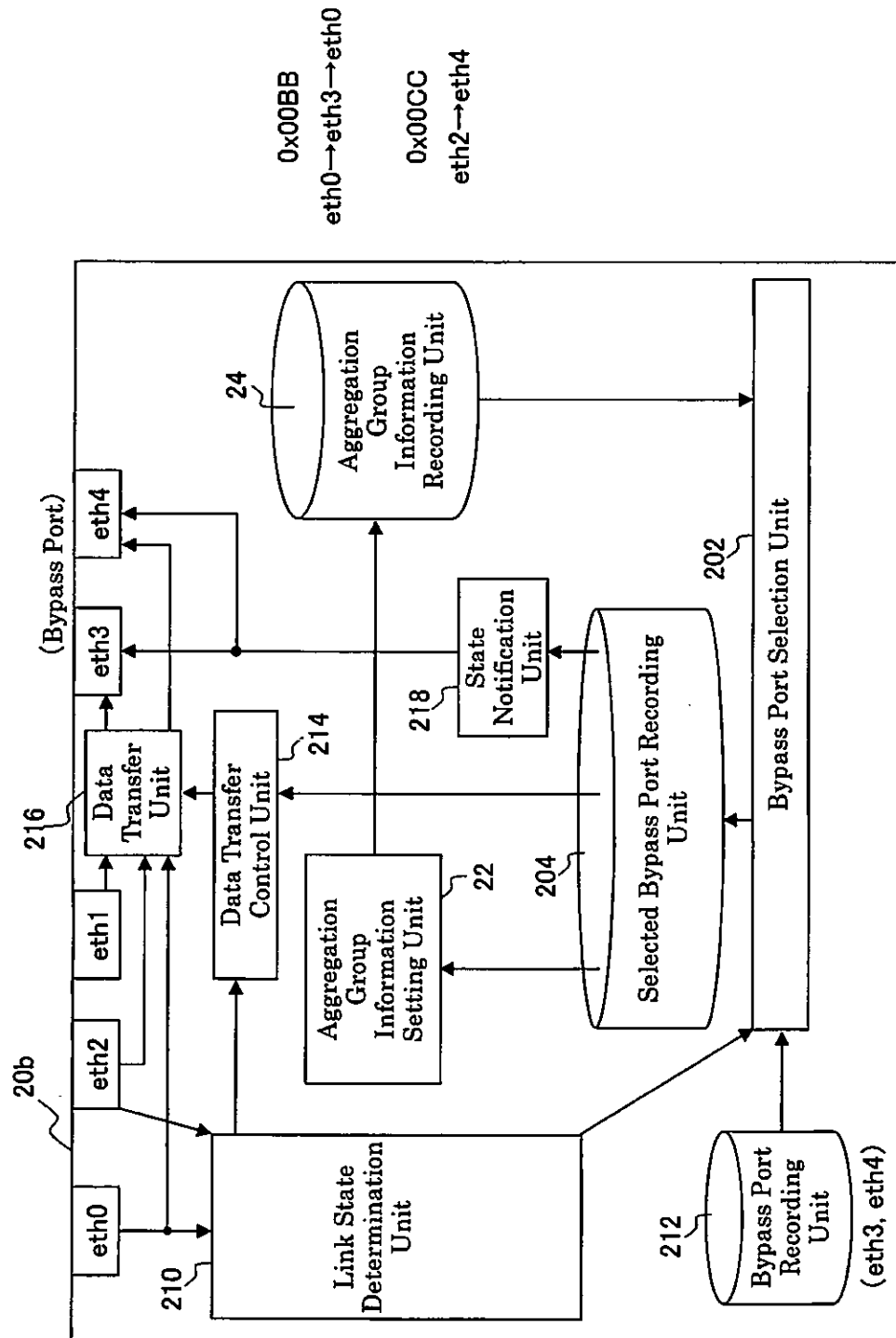


Fig. 28

(a)

Failed Group Identifier	Port Identifier (Selected Bypass Port)
0x00BB	eth3

(b)

Failed Group Identifier	Port Identifier (Selected Bypass Port)
0x00BB	eth3
0x00CC	eth4

(c)

Failed Group Identifier	Port Identifier (Selected Bypass Port)
0x00CC	eth4

204

204

204

Fig. 29

Switch 20a

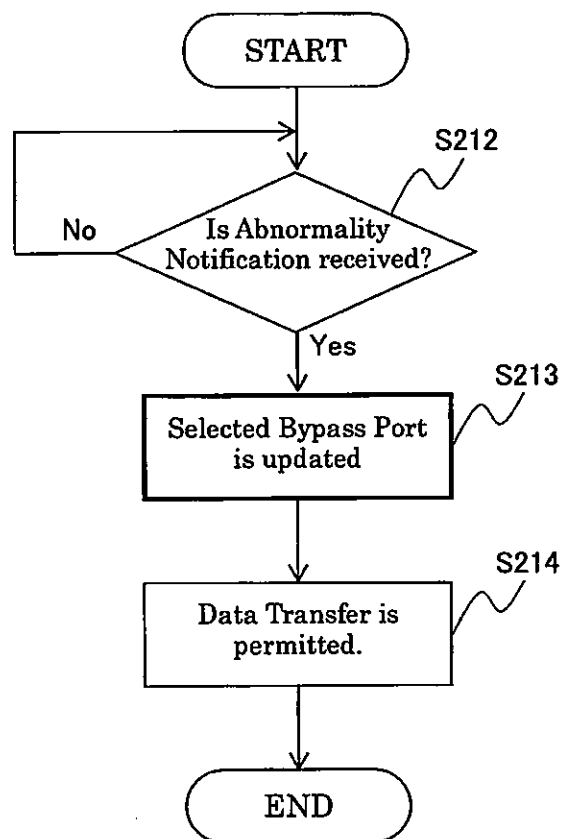


Fig. 30

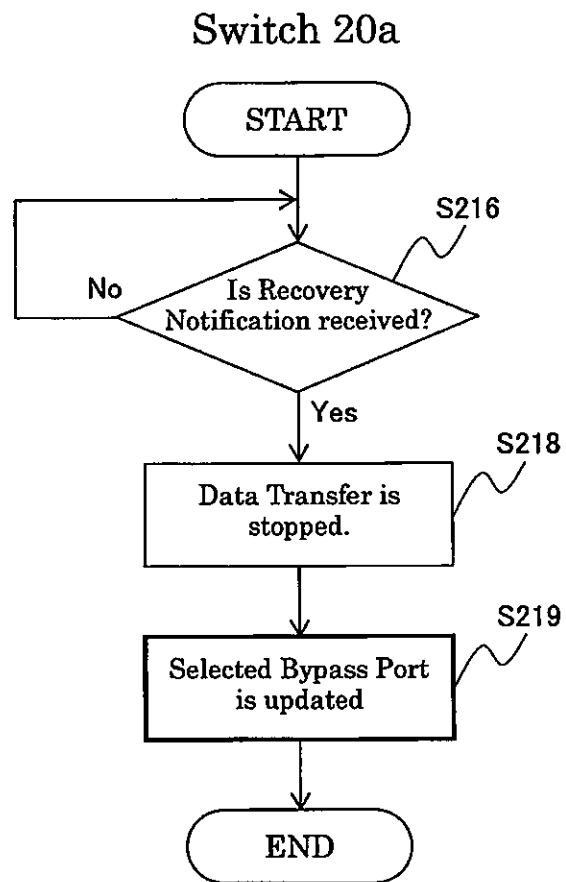


Fig. 31

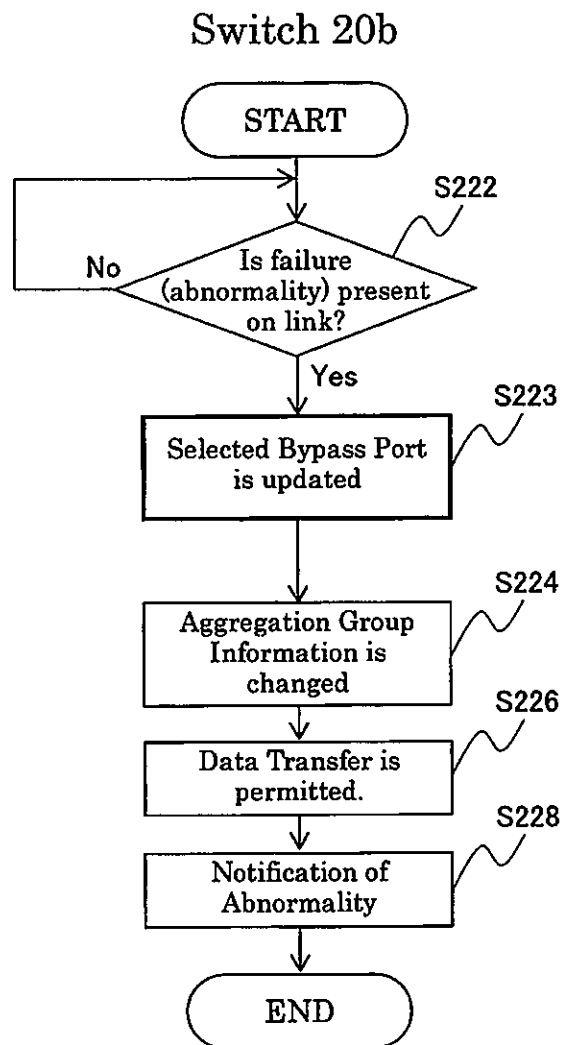


Fig. 32

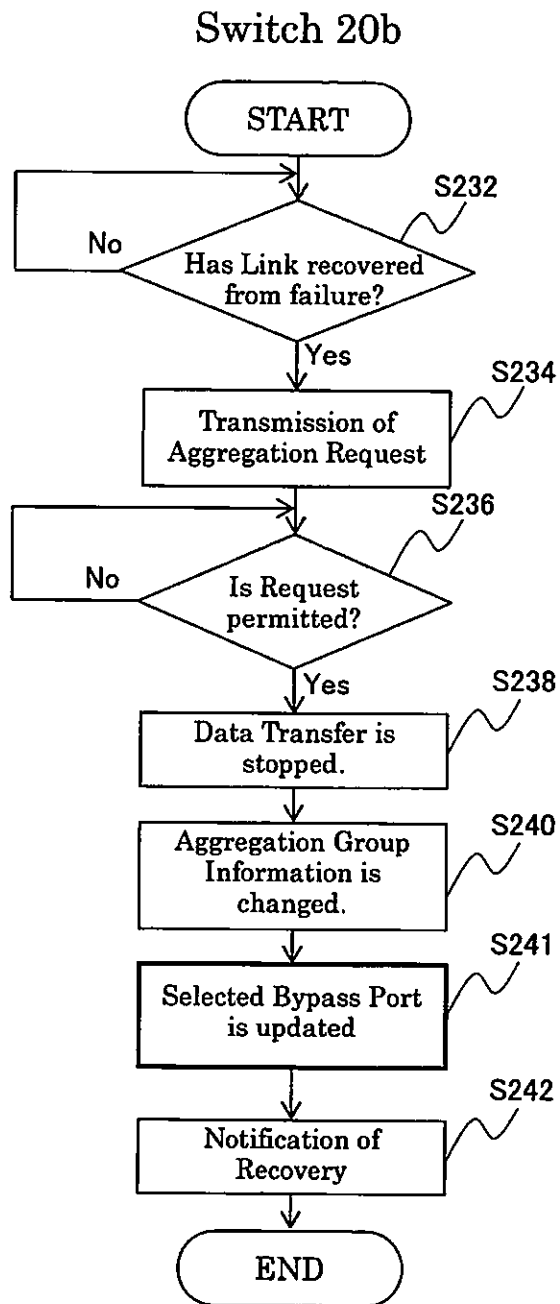


Fig. 33

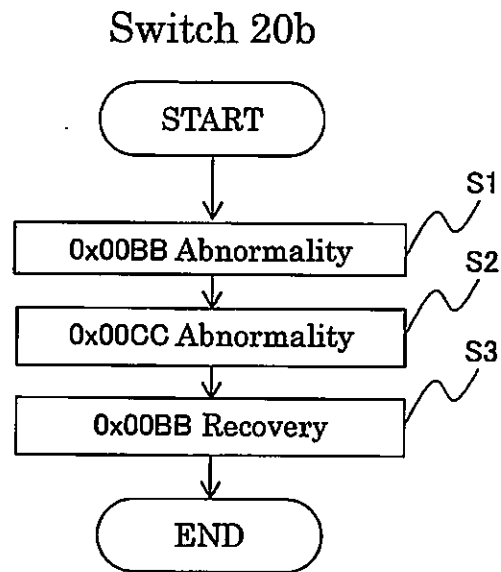


Fig. 34

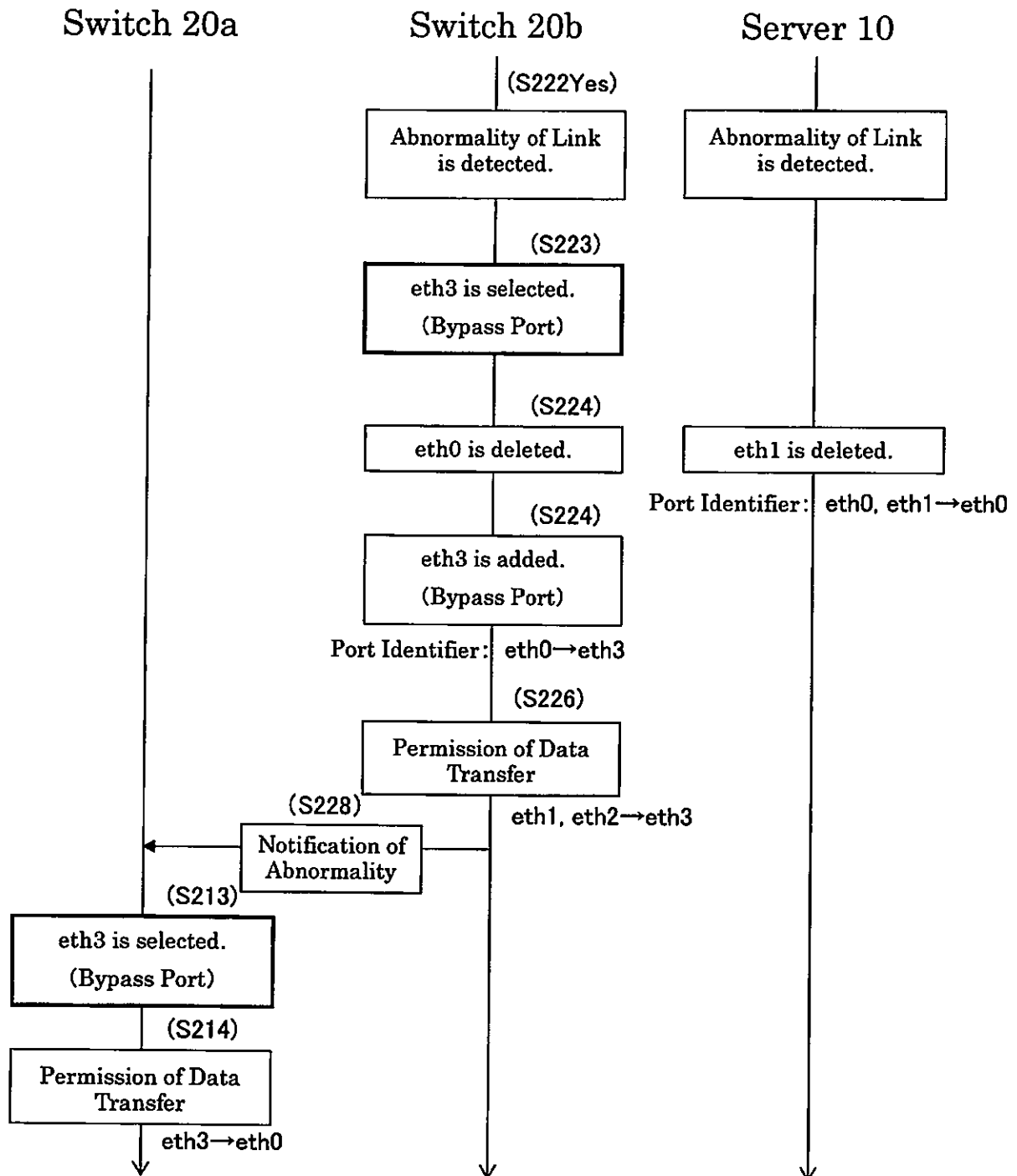


Fig. 35

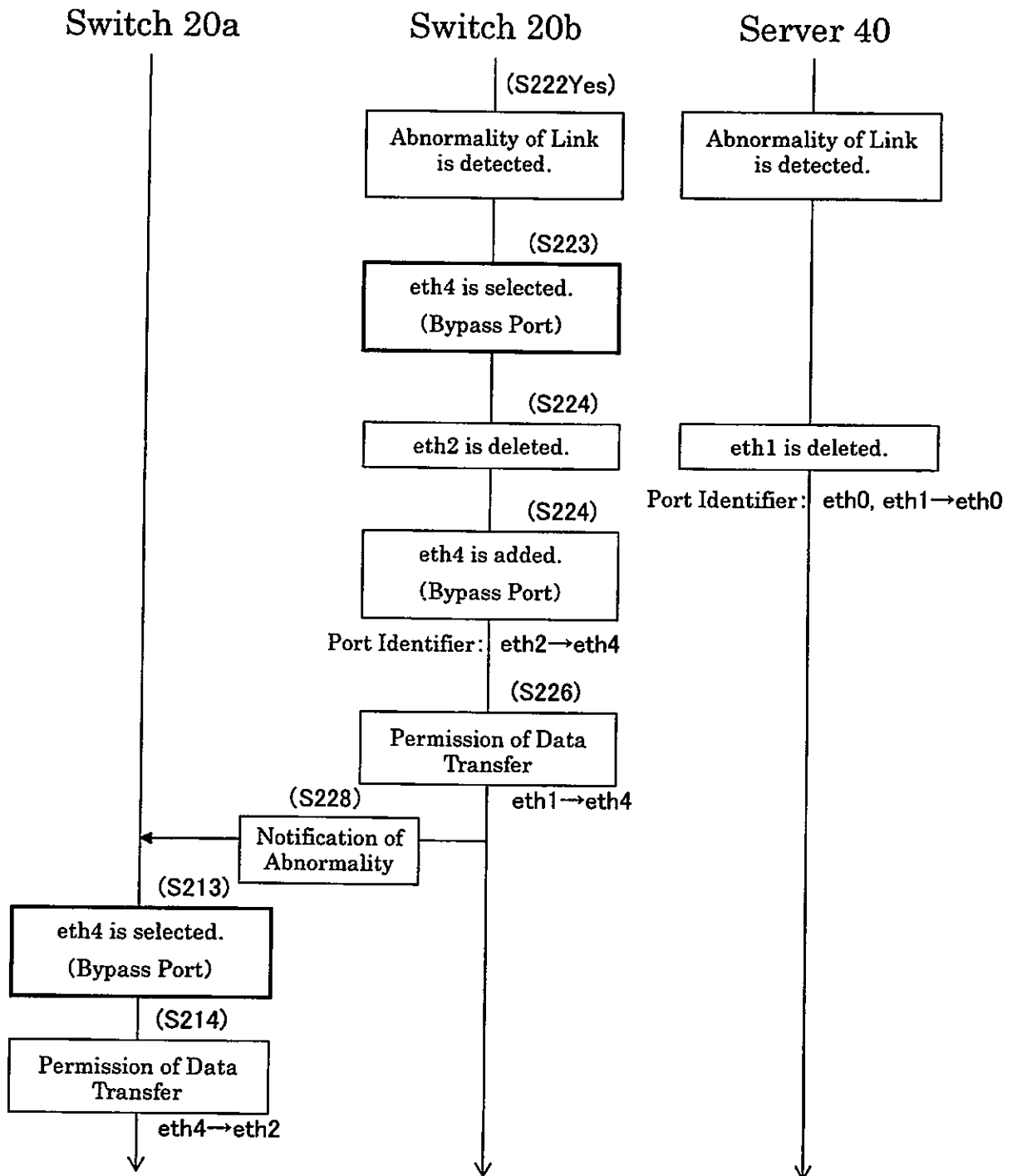


Fig. 36

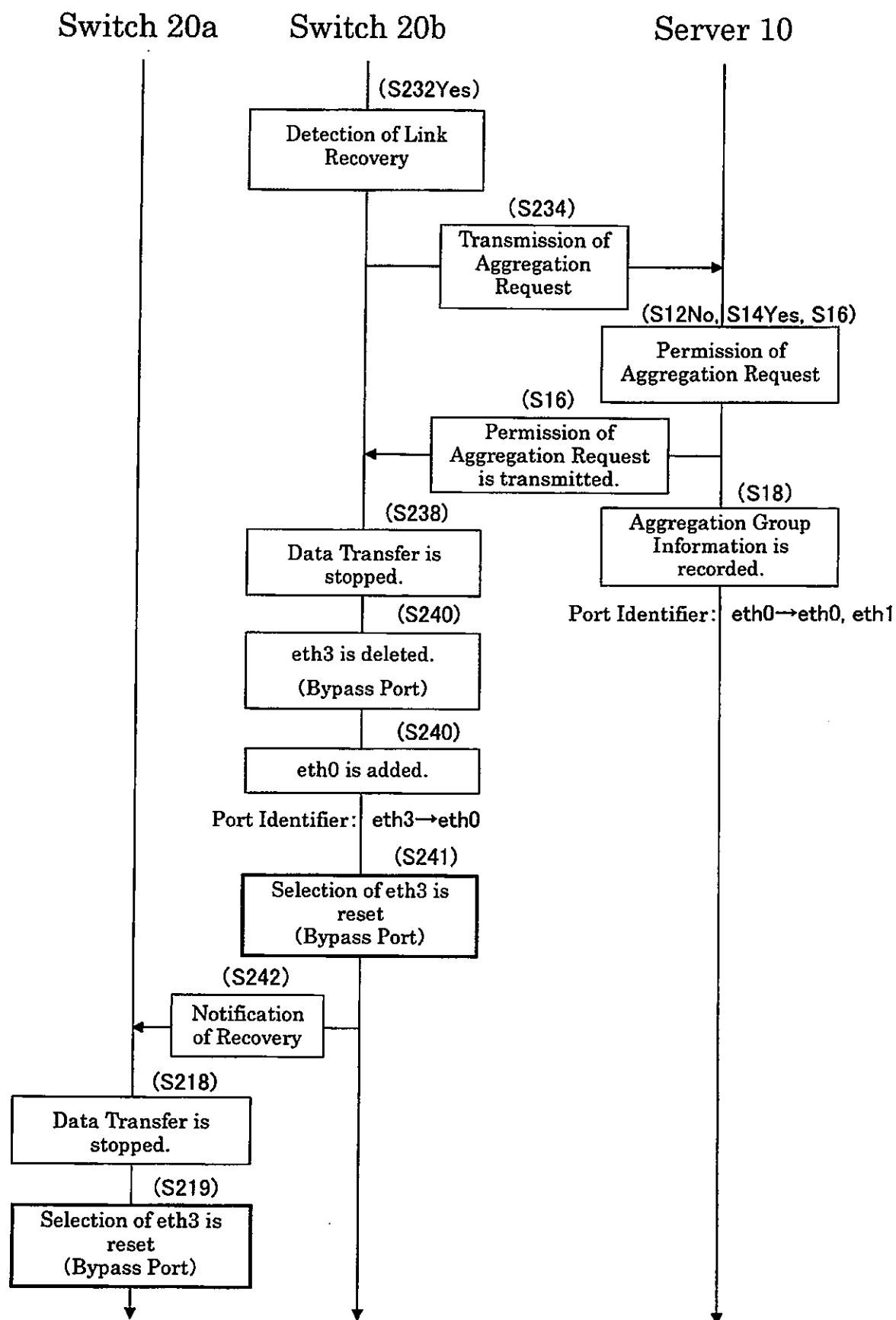
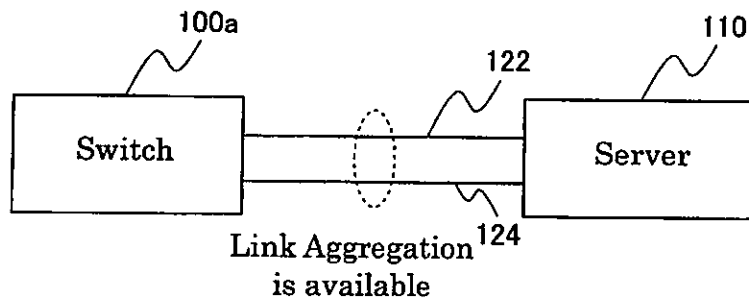
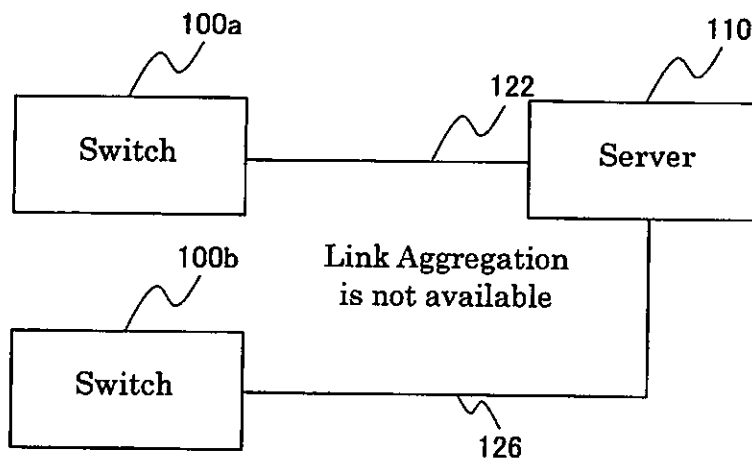


Fig. 37



(a)



(b)

Fig. 38