OLT		ONU

1 → SET T-CONT 8001 alloc_id=0100

2 ← SET RESPONSE T-CONT 8001

3 → SET T-CONT 8002 alloc_id=0101

4 ← SET RESPONSE T-CONT 8002

5 → SET T-CONT 8003 alloc_id=0102

6 ← SET RESPONSE T-CONT 8003

7 → SET T-CONT 8004 alloc_id=0103

8 ← SET RESPONSE T-CONT 8004

9 → SET PRIORITY_QUEUE_G 8001 ts_sched_ptr=8001 weight=28

10 ← SET RESPONSE PRIORITY_QUEUE_G 8001

11 → SET PRIORITY_QUEUE_G 8002 ts_sched_ptr=8002 weight=28

12 ← SET RESPONSE PRIORITY_QUEUE_G 8002

13 → SET PRIORITY_QUEUE_G 8003 ts_sched_ptr=8003 weight=28

14 ← SET RESPONSE PRIORITY_QUEUE_G 8003

15 → SET EXTENDED VLAN CONFIG DATA 101 rcvd_vlan_opr_table=00 00 00 f8 00 d0 72 80 00 00 2f 40 2a 07 01 00

16 ← SET RESPONSE EXTENDED VLAN CONFIG DATA 101

17 → SET EXTENDED VLAN CONFIG DATA 101 rcvd_vlan_opr_table=00 d0 72 80 00 00 00 88 00 00 2f 40 2b 07 01 00

18 ← SET RESPONSE EXTENDED VLAN CONFIG DATA 101

19 → SET EXTENDED VLAN CONFIG DATA 101 rcvd_vlan_opr_table=00 00 00 f8 00 50 00 f0 00 00 0f c0 02 00 0f 00

20 ← SET RESPONSE EXTENDED VLAN CONFIG DATA 101

21 → SET DS VLAN EGRESS 101 uni_def_tx_mode=01 vlan_txmode_tag_table=00 81 00 e5 00 00

22 ← SET RESPONSE DS VLAN EGRESS 101