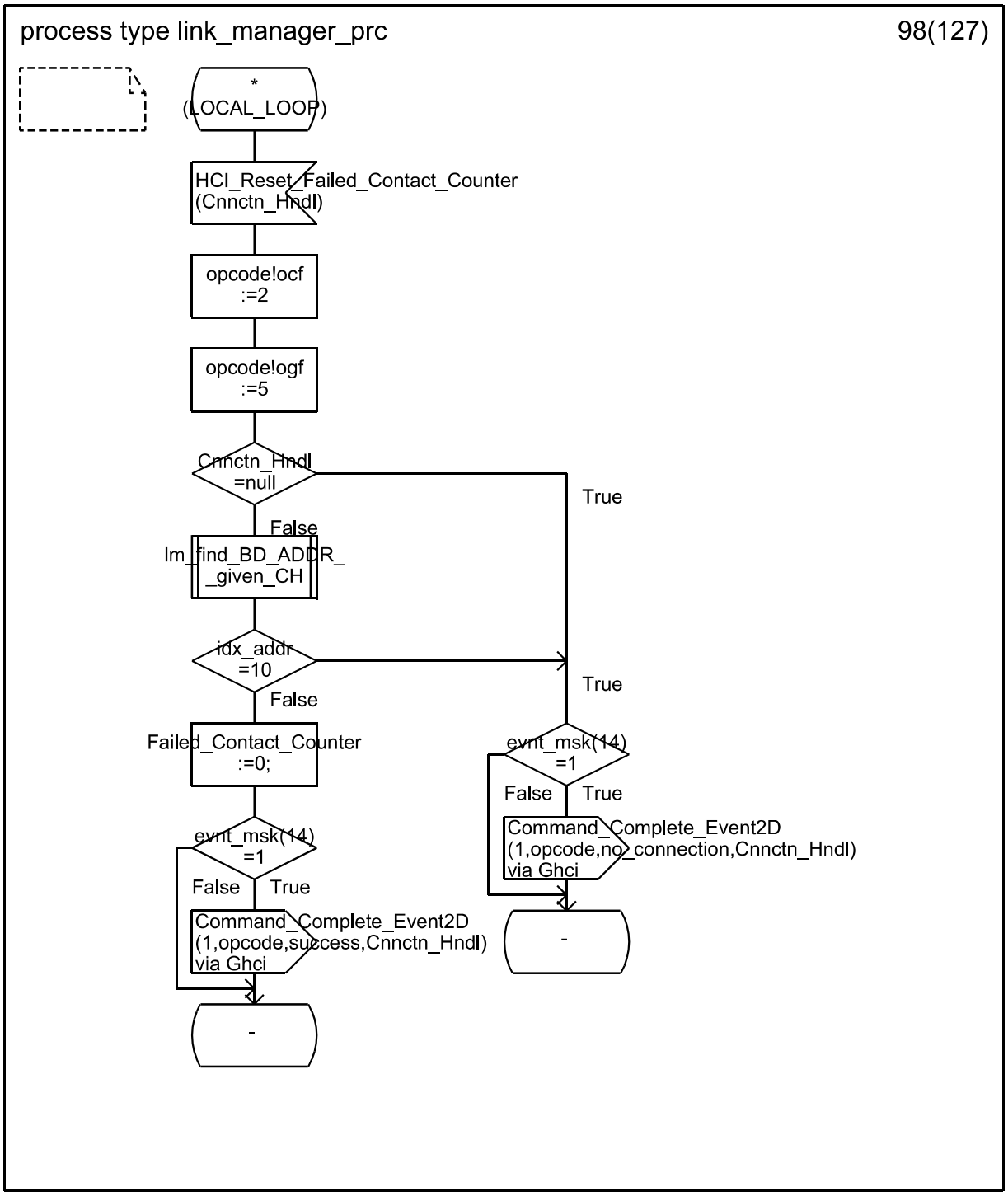
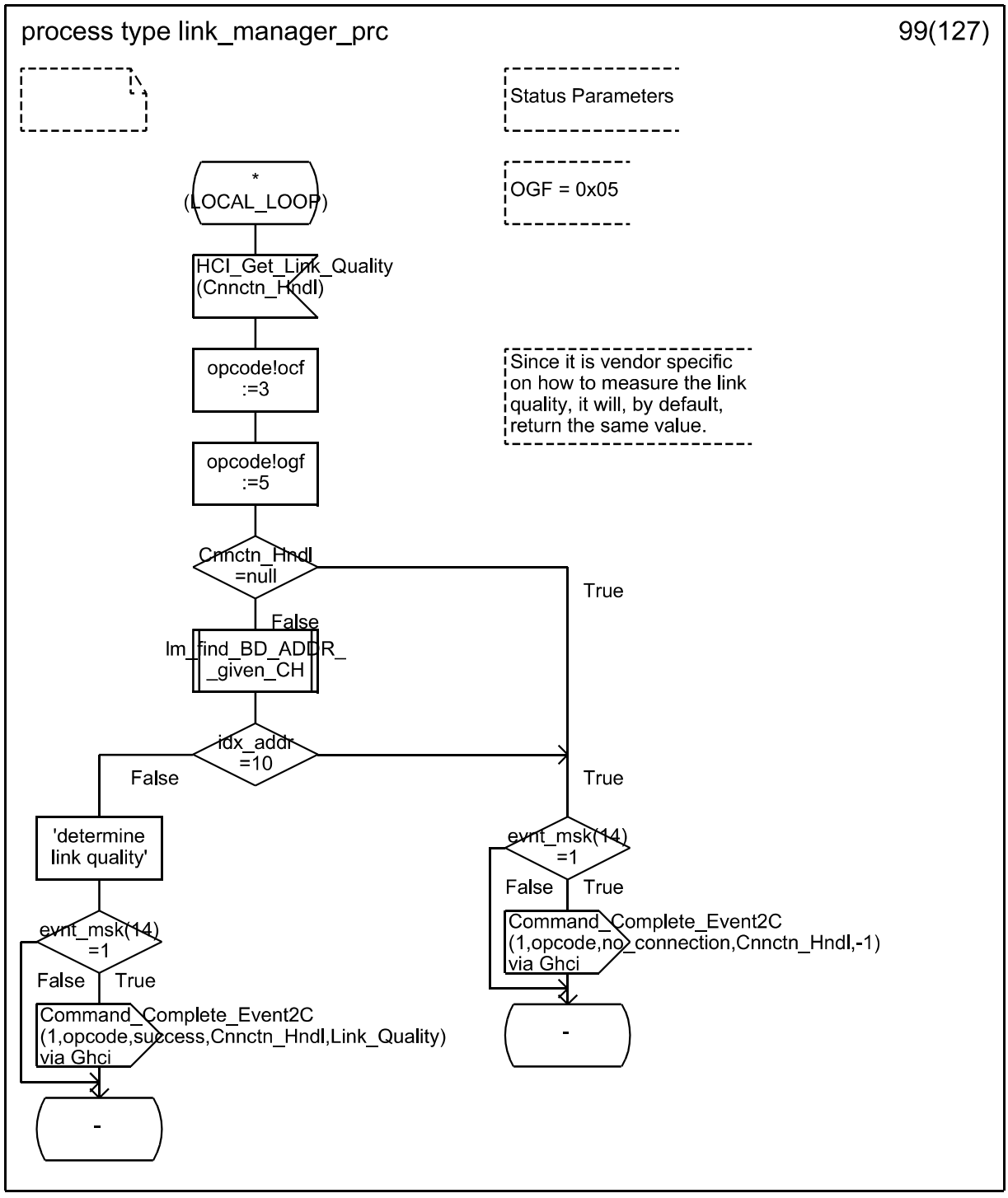
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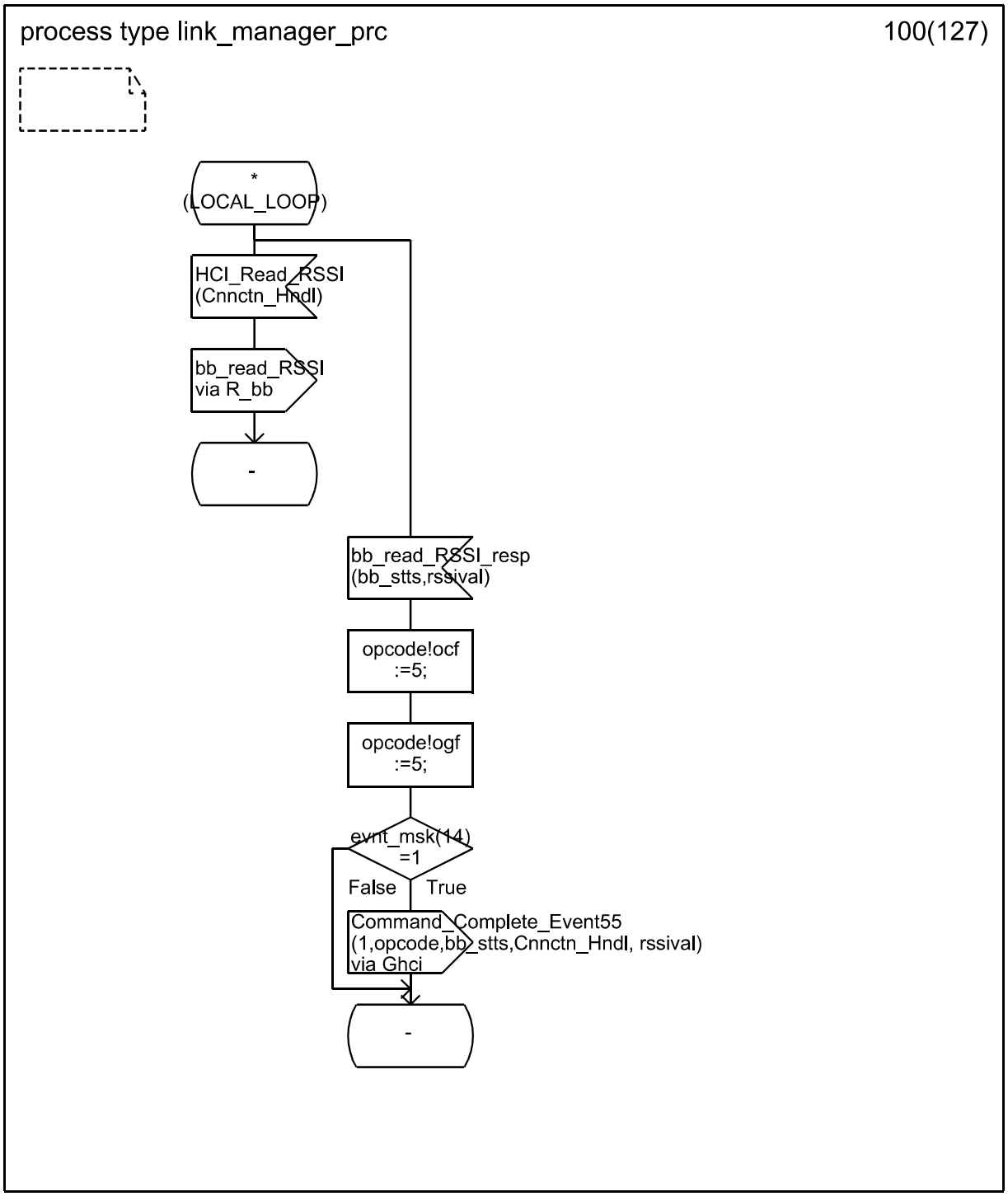
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Page 697 of 1169

B.3.101 link_manager_prc-99



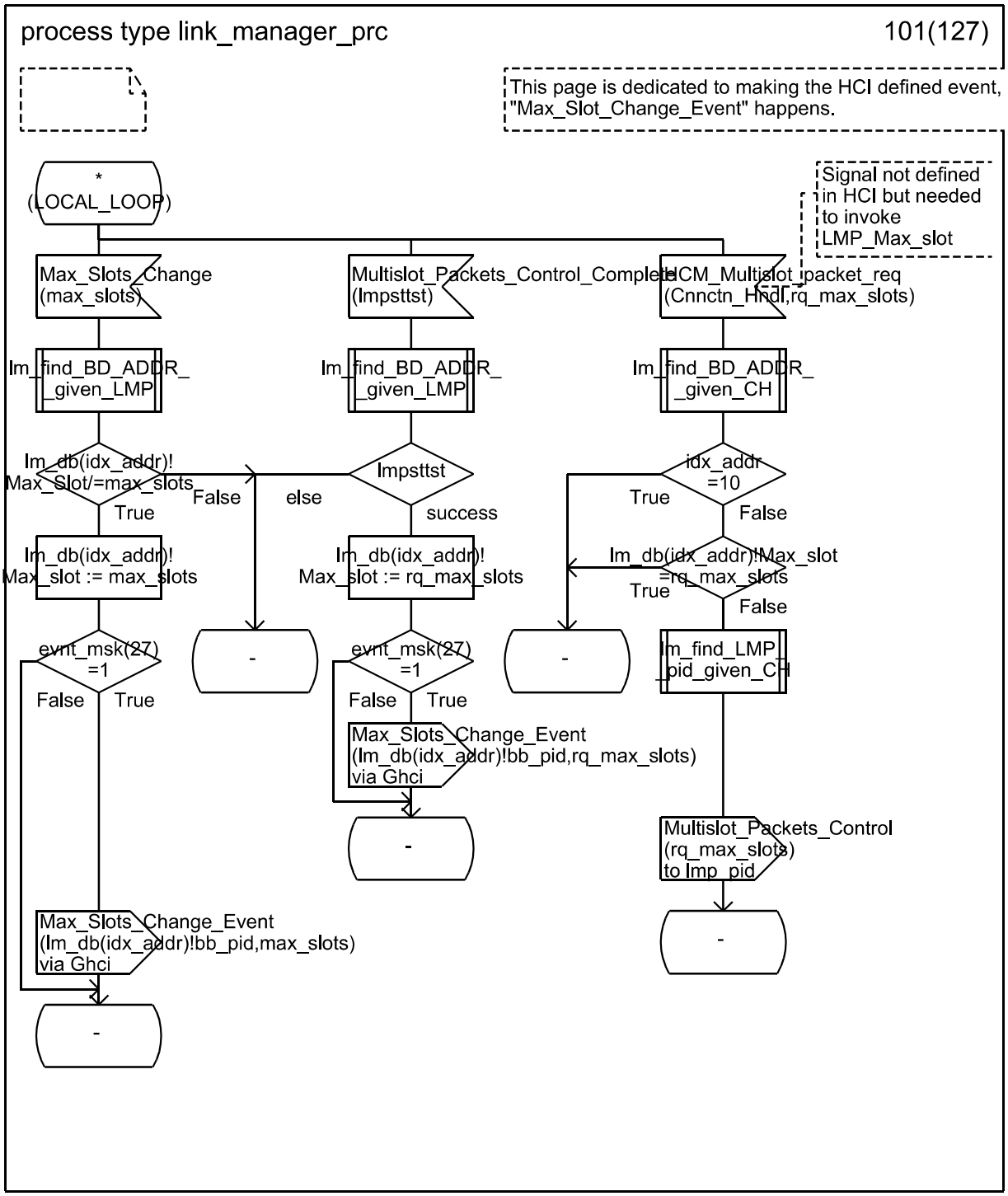
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B.3.102 link_manager_prc-100



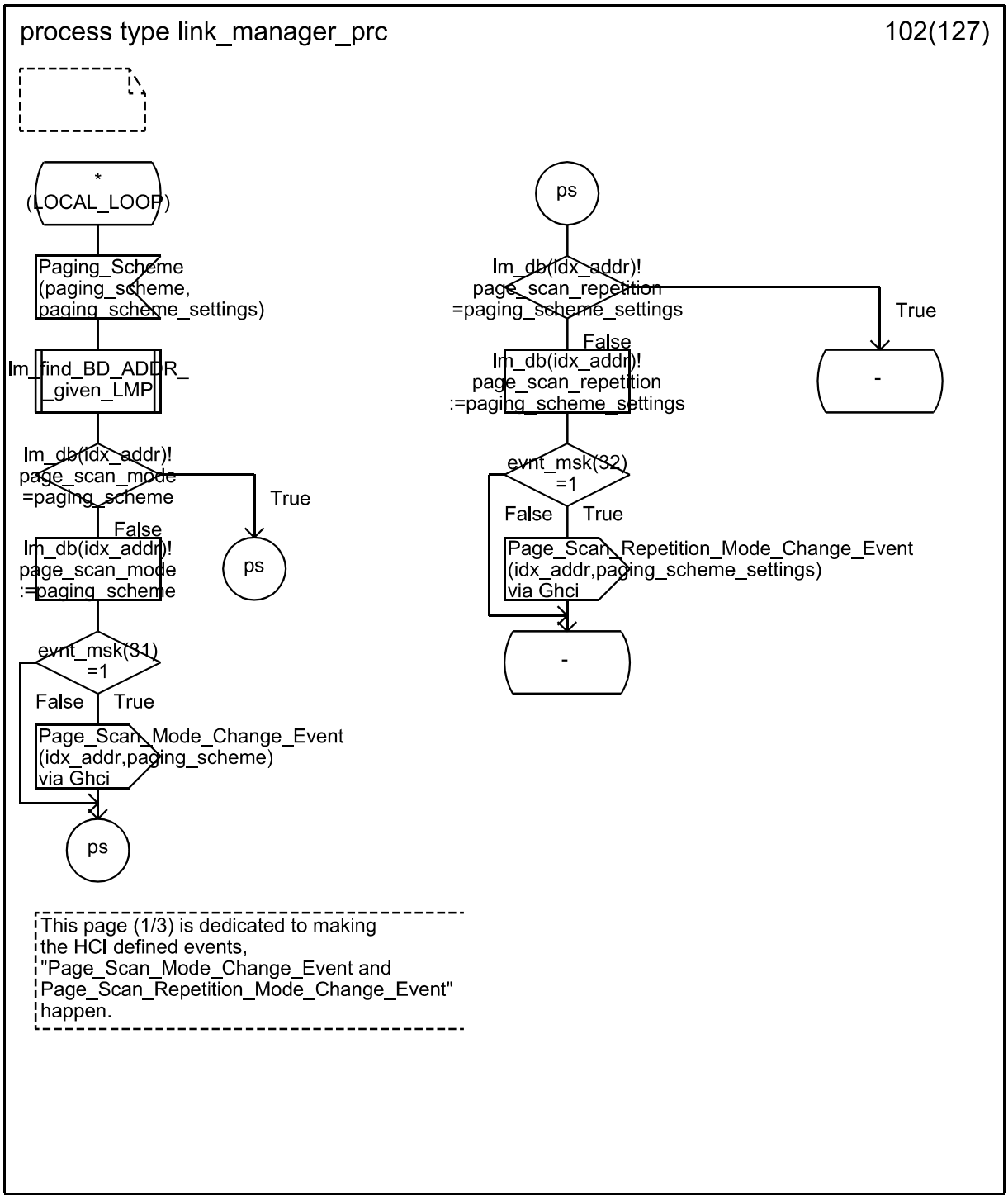
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Page 699 of 1169

B.3.103 link_manager_prc-101



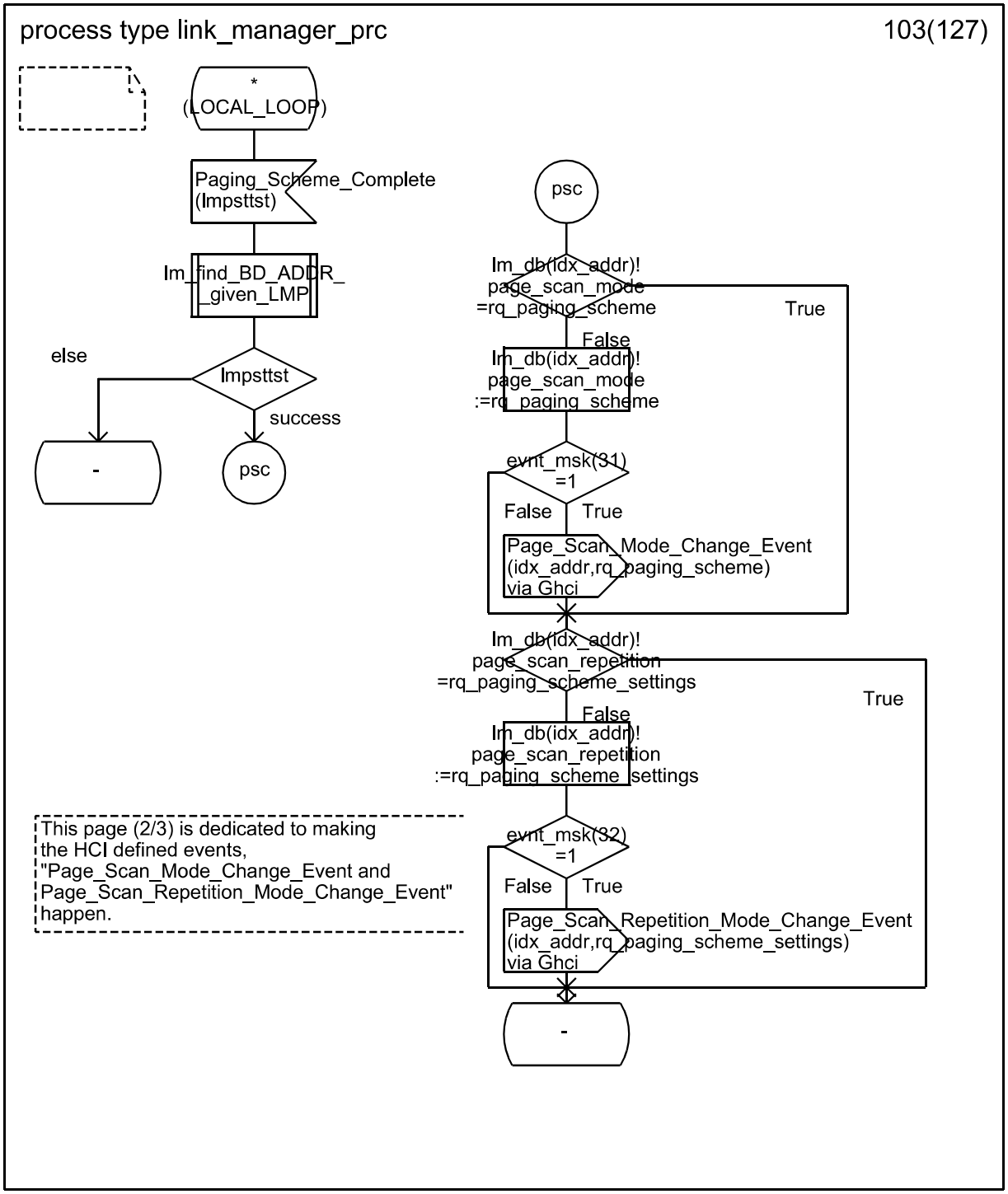
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B.3.104 link_manager_prc-102



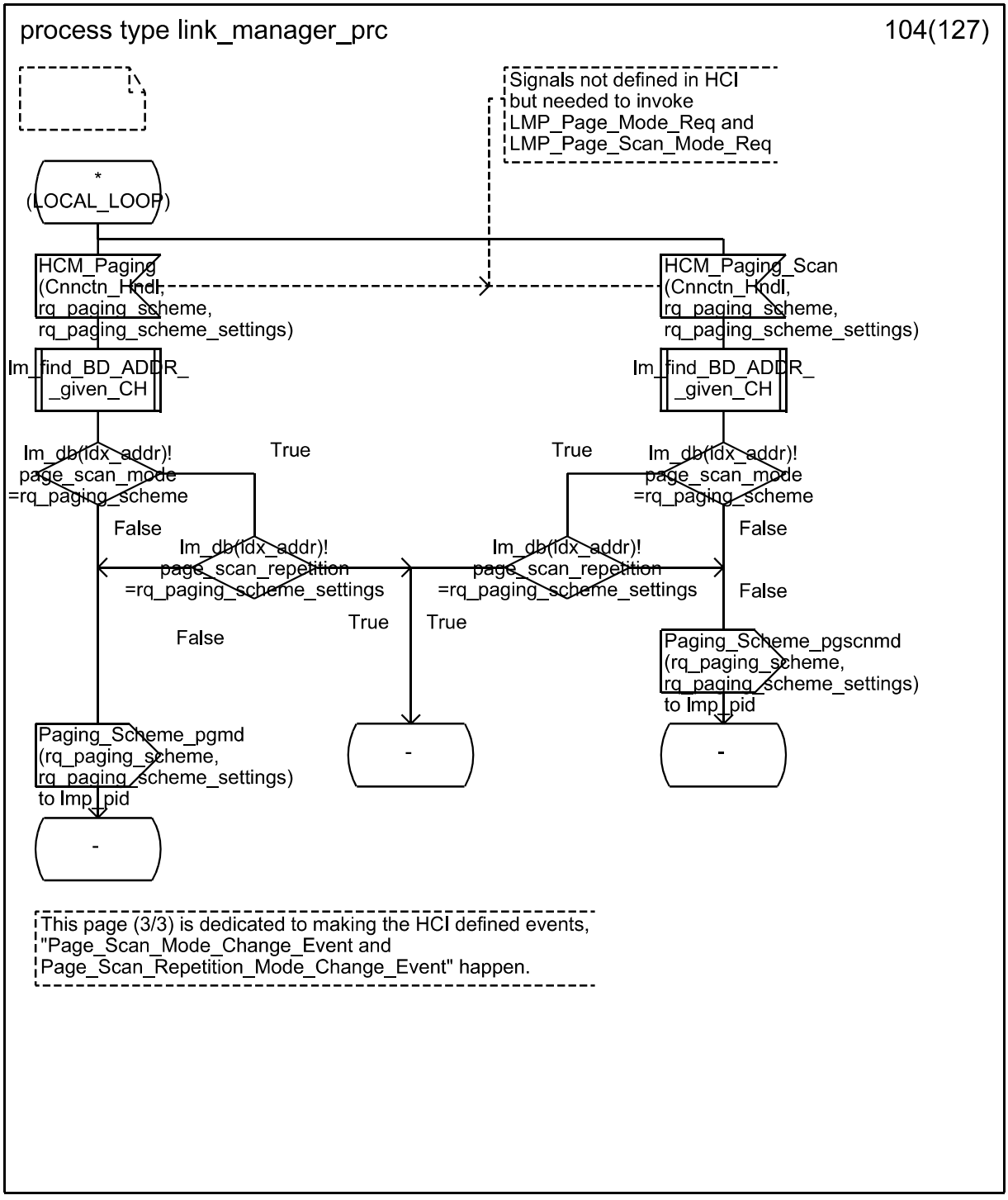
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Page 701 of 1169

B.3.105 link_manager_prc-103



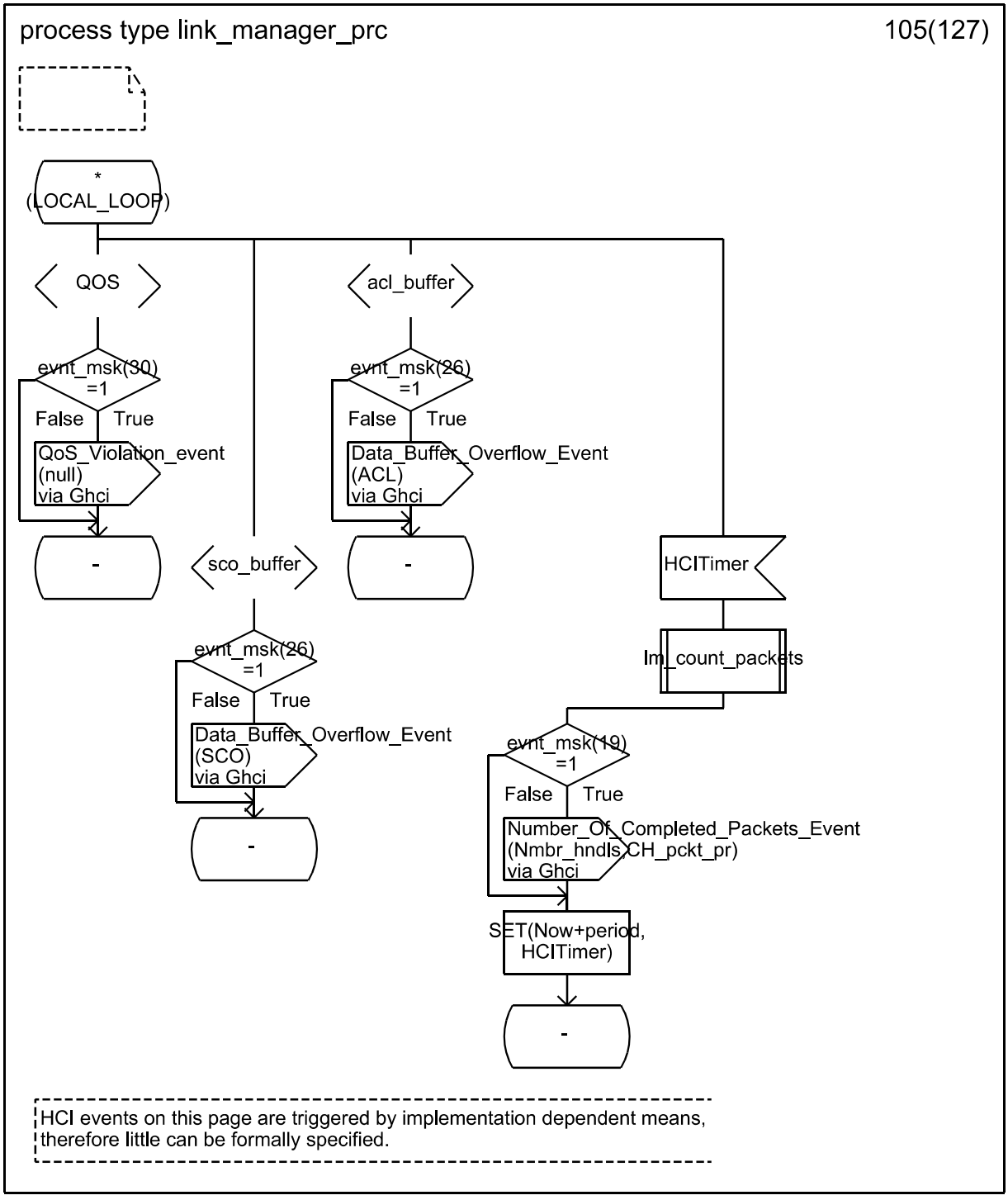
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B.3.106 link_manager_prc-104



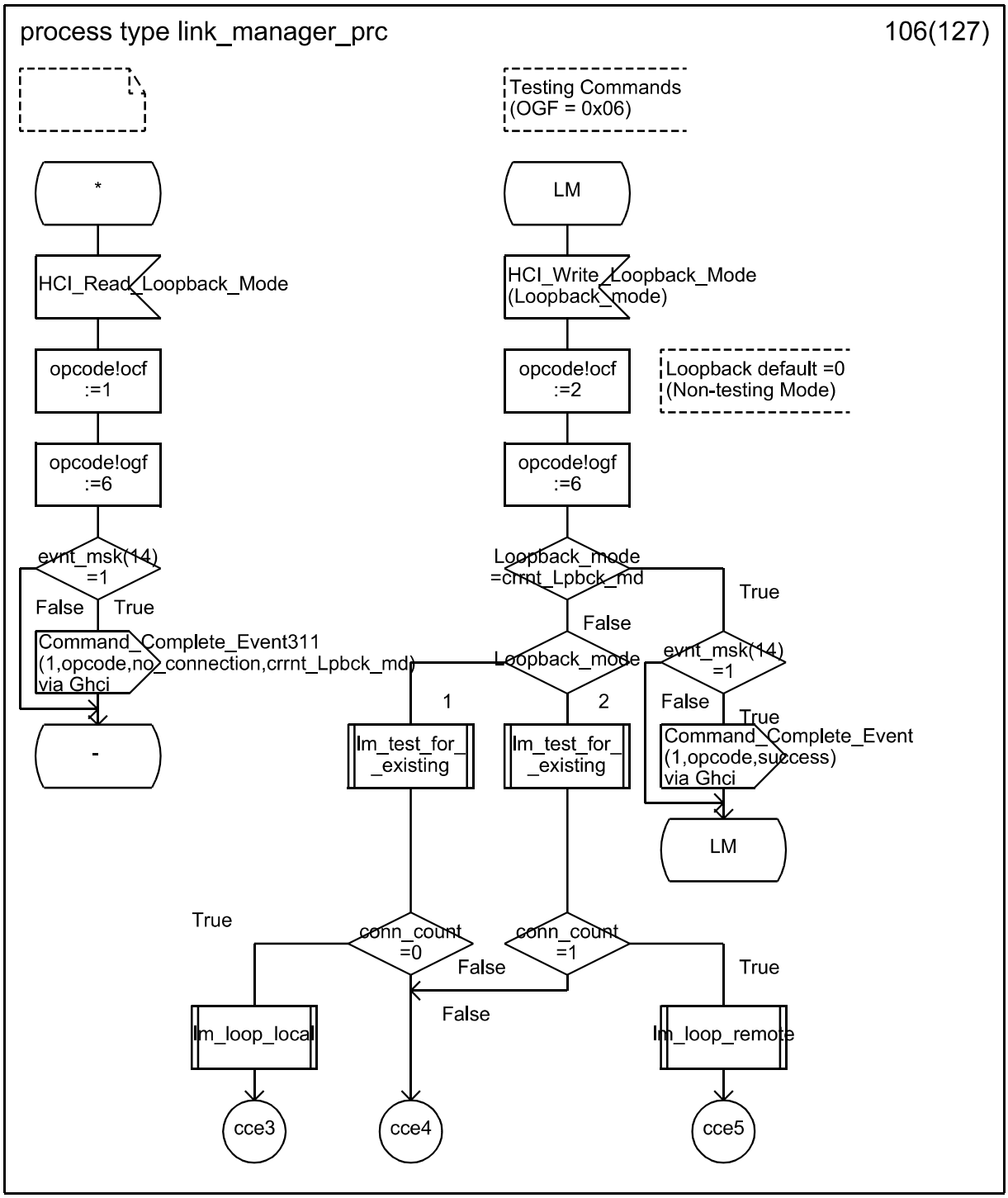
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B.3.107 link_manager_prc-105



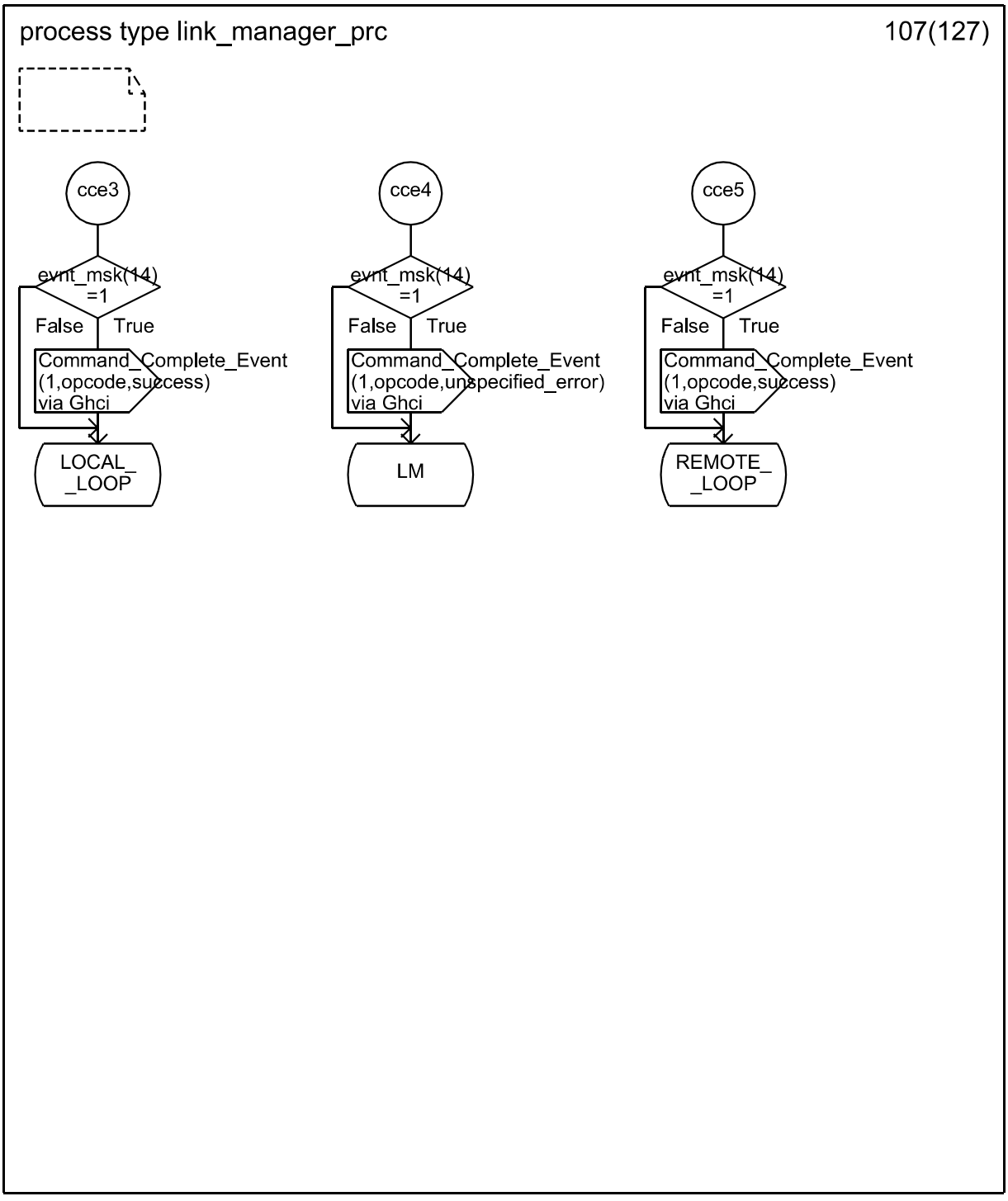
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B.3.108 link_manager_prc-106



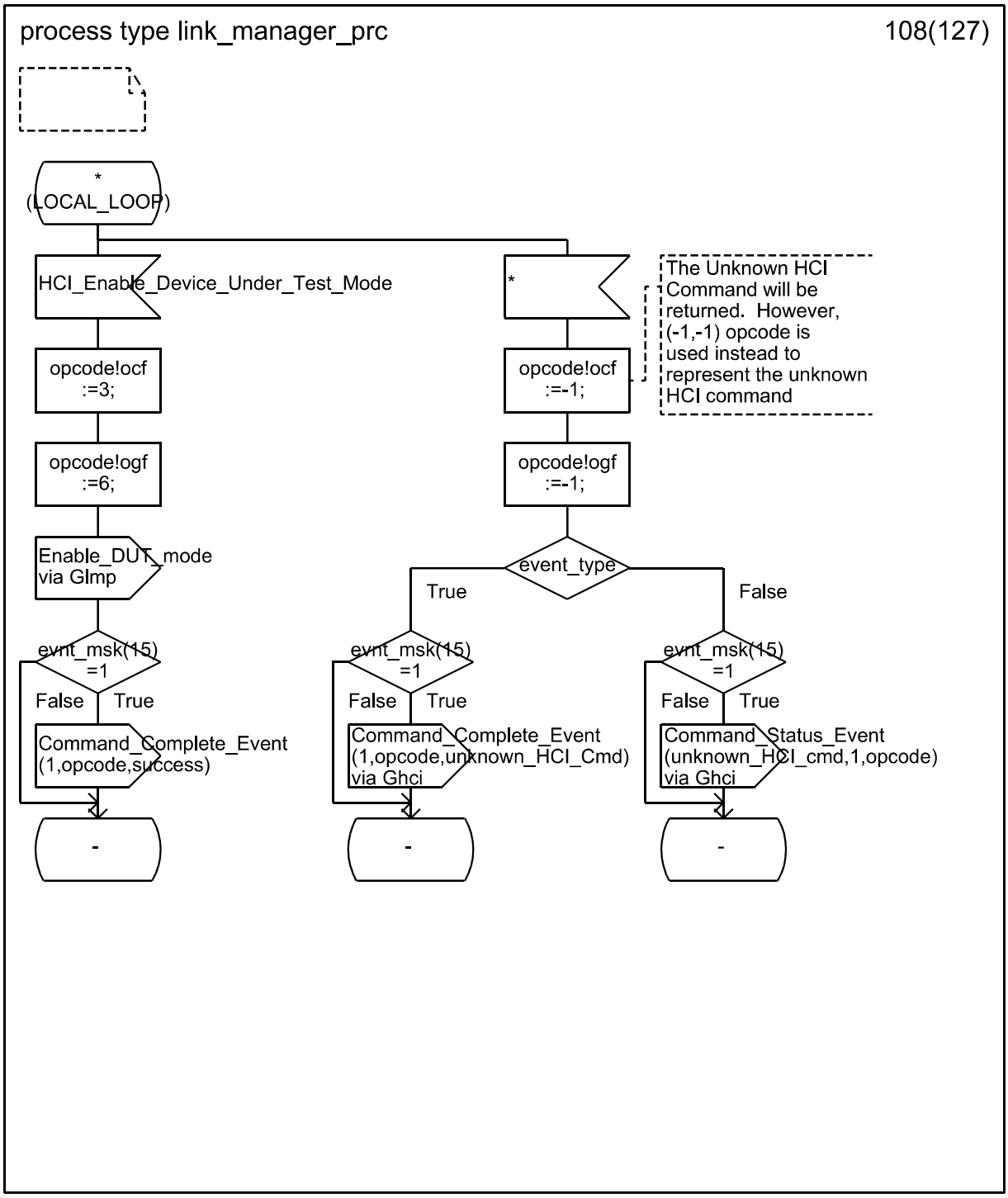
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Page 705 of 1169

B.3.109 link_manager_prc-107



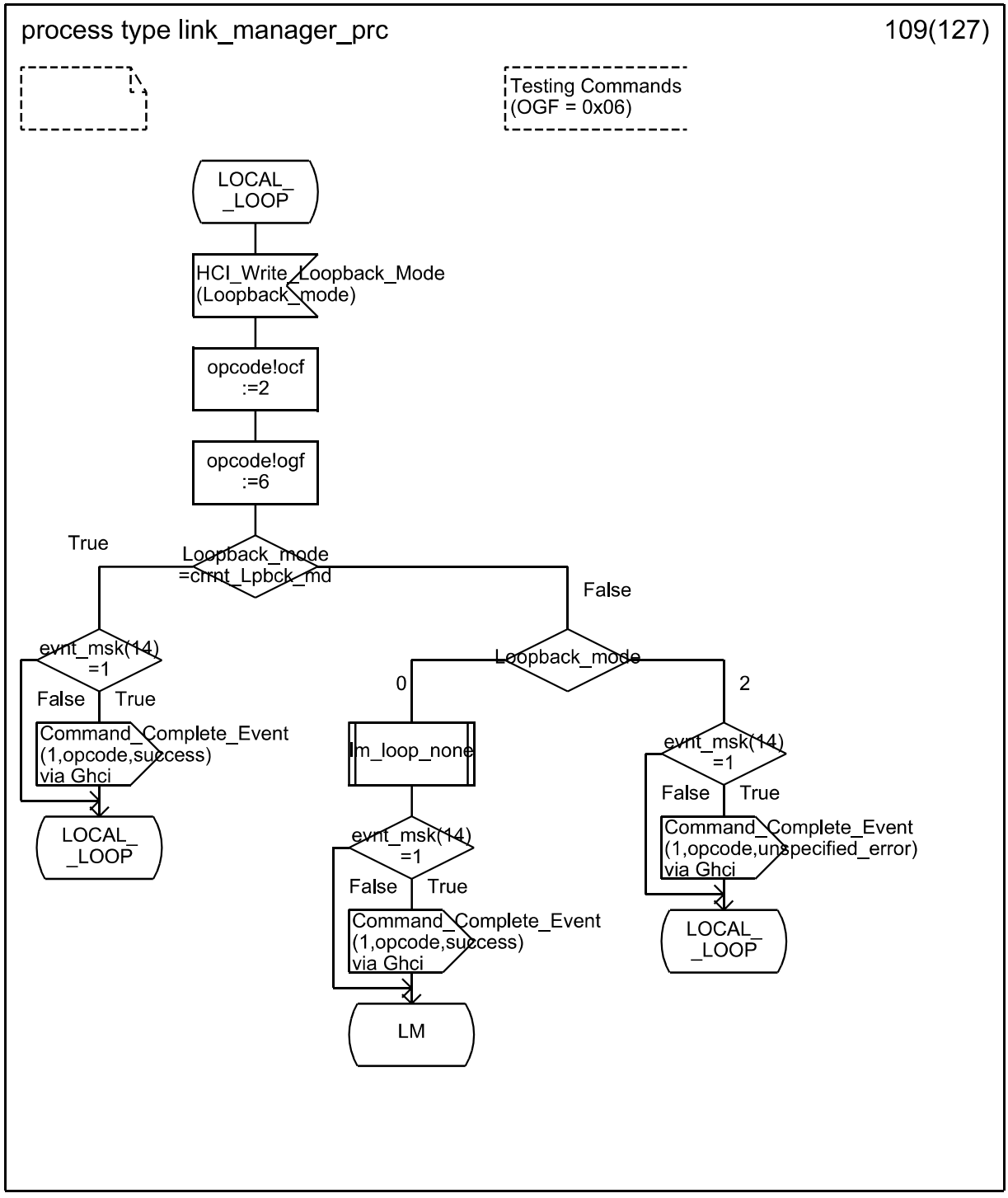
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B.3.110 link_manager_prc-108



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Page 707 of 1169

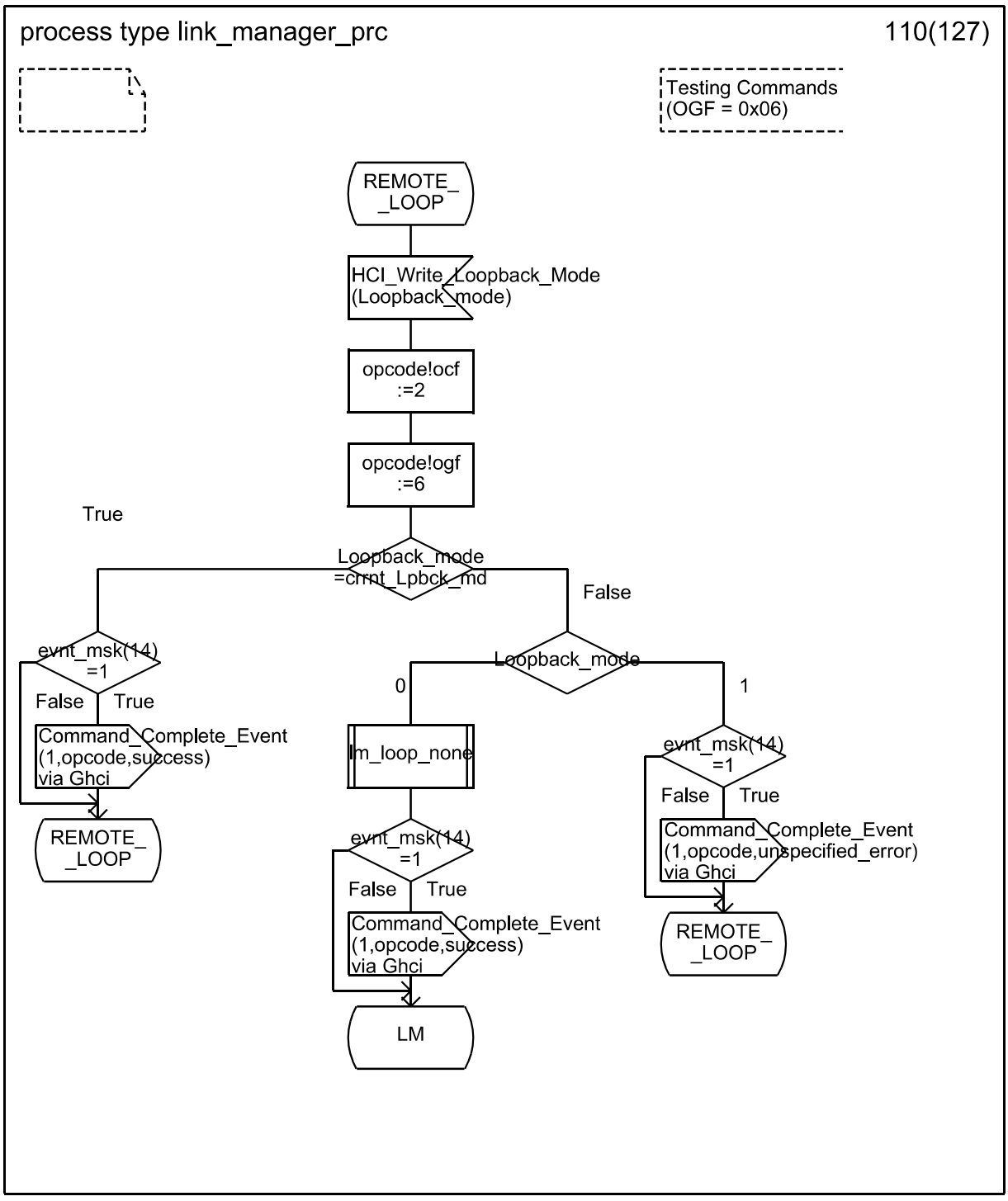
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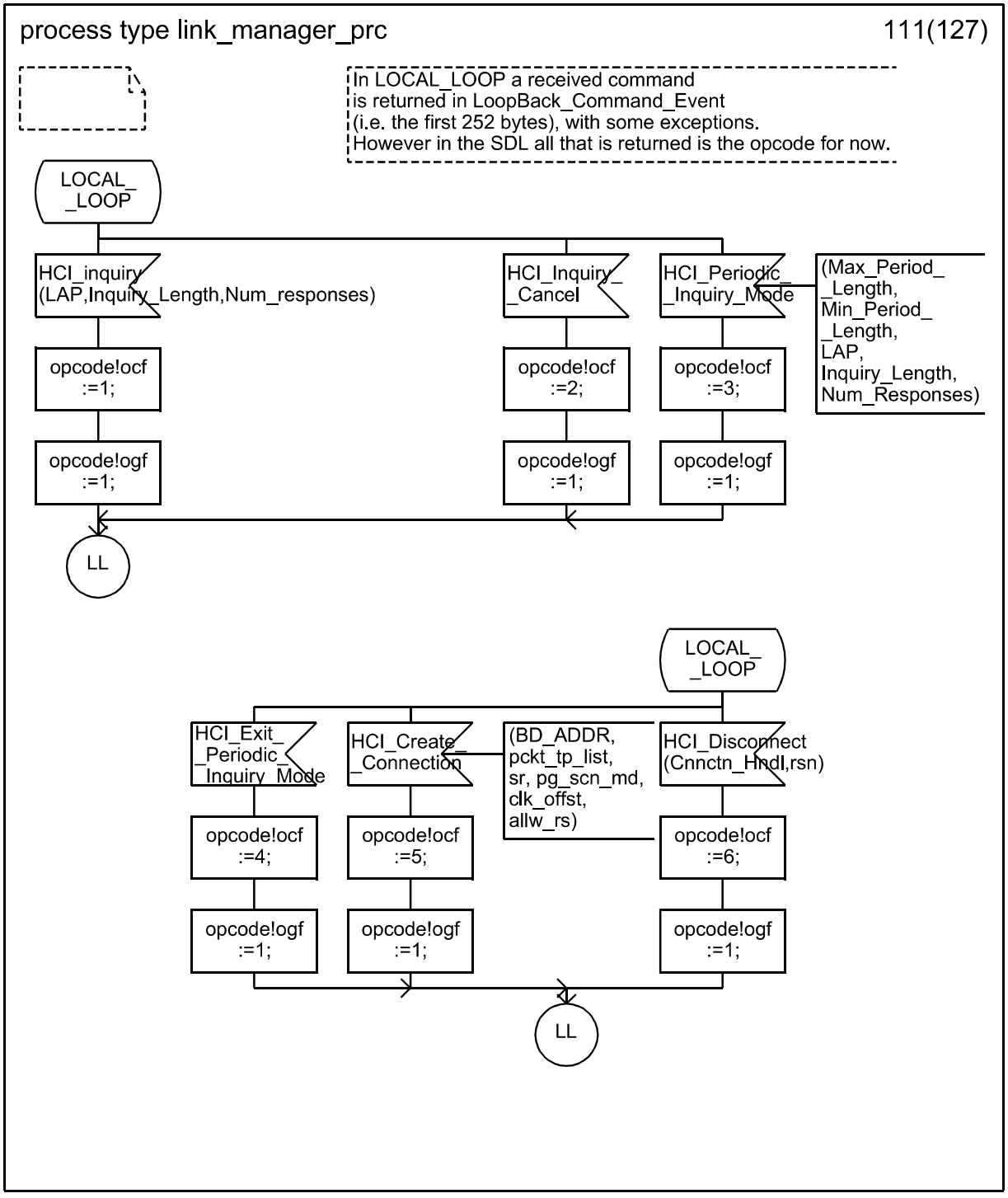
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Page 708 of 1169

B.3.112 link_manager_prc-110



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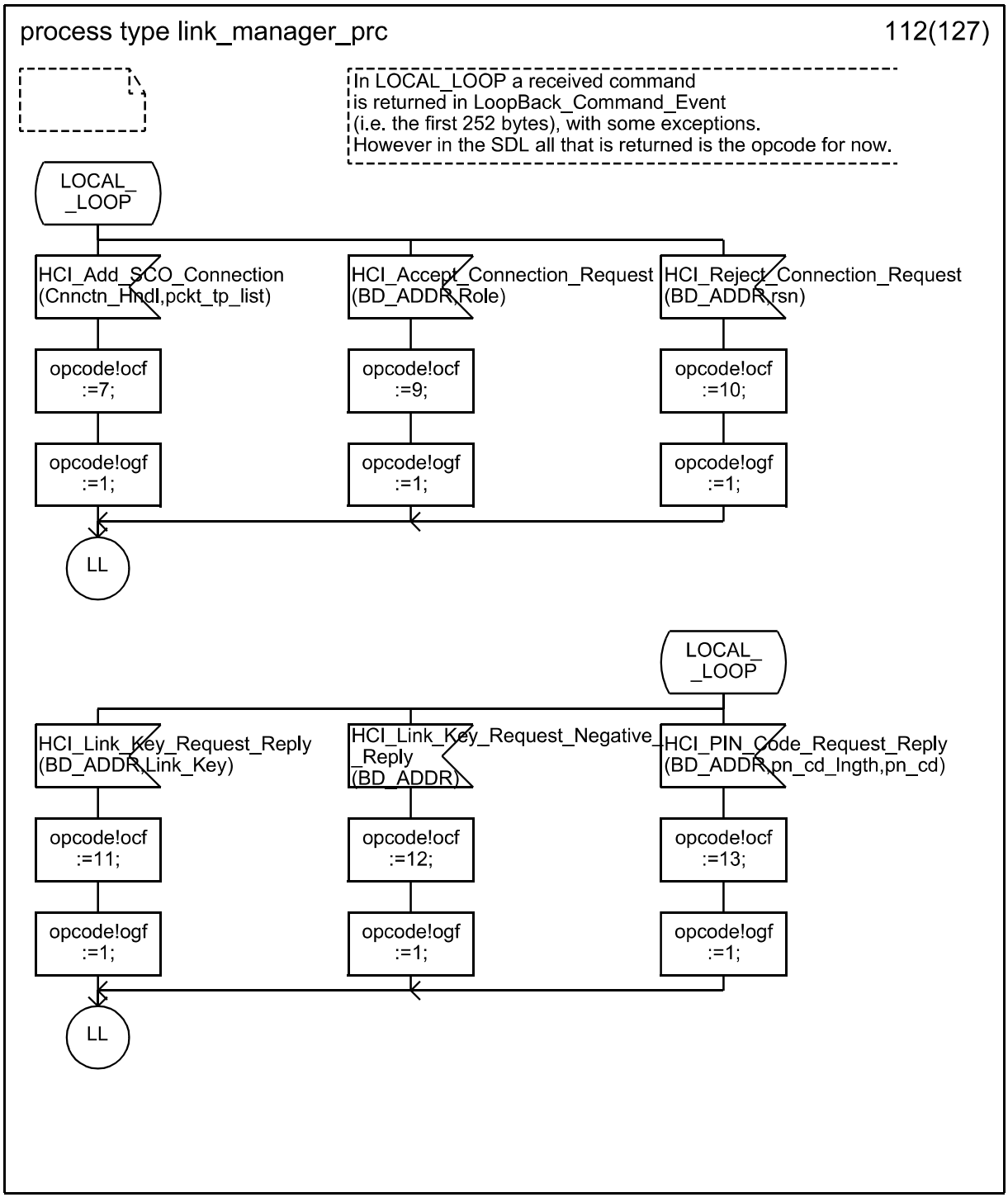
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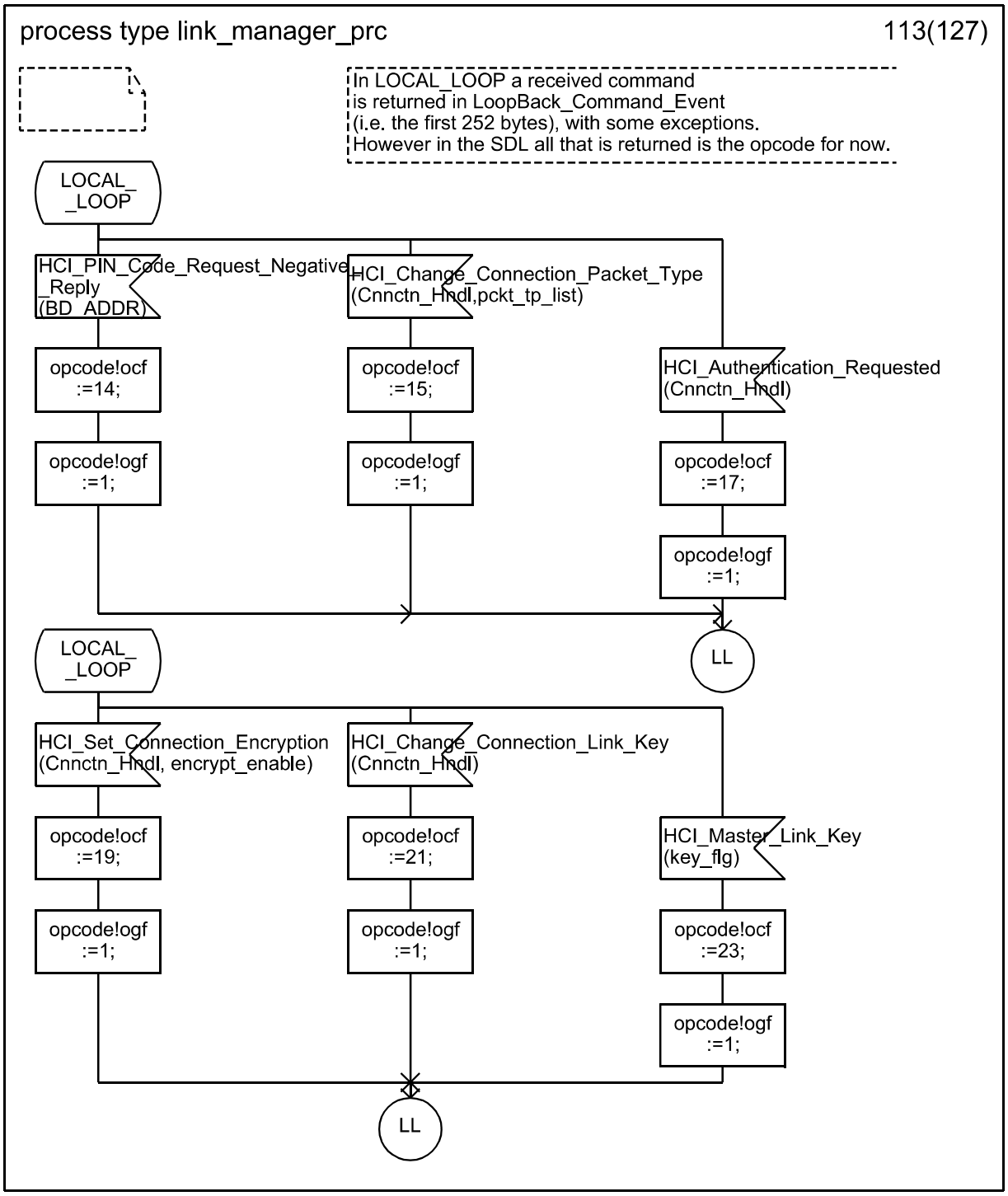
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Page 710 of 1169

B.3.114 link_manager_prc-112



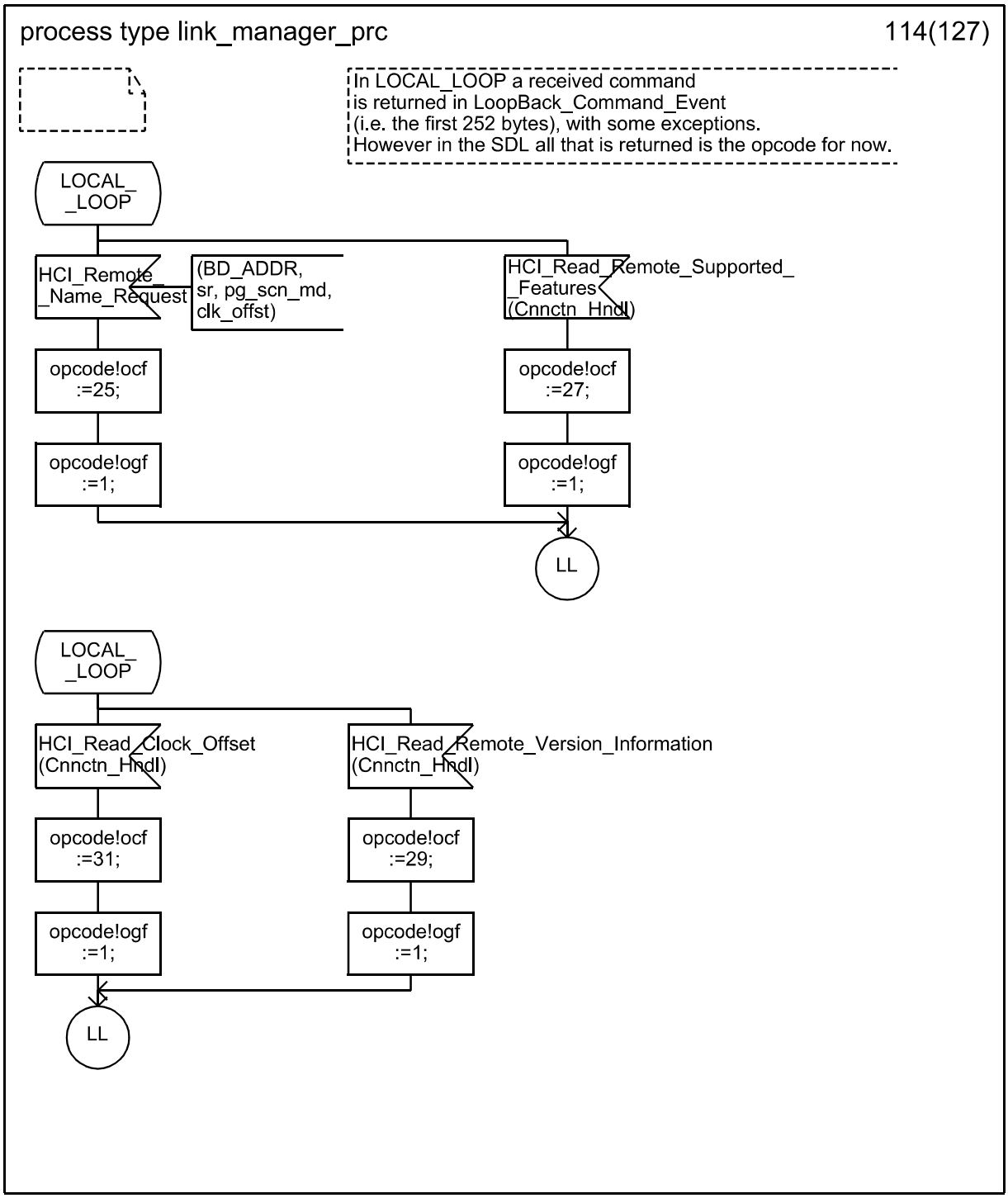
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Page 711 of 1169

B.3.115 link_manager_prc-113



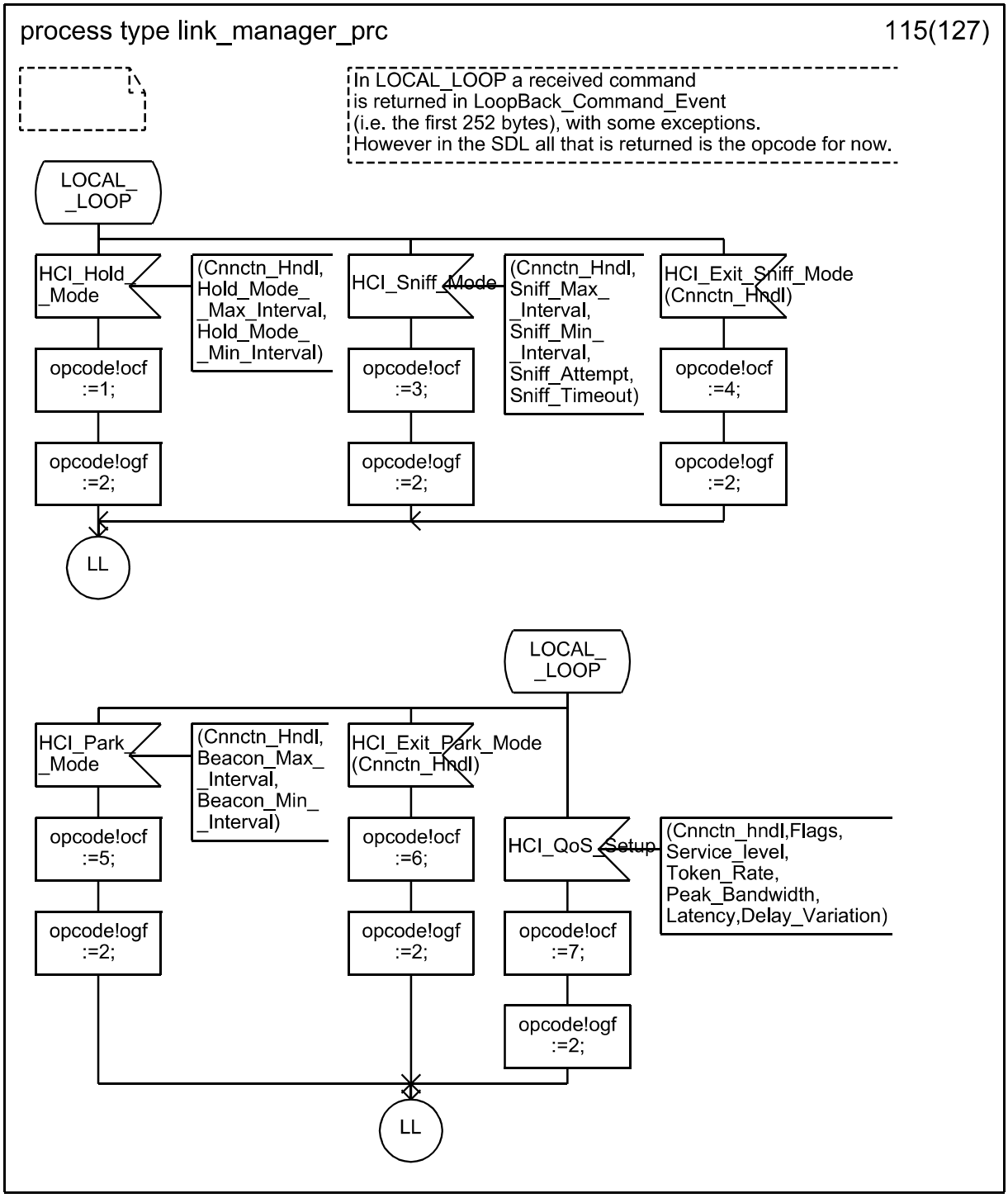
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B.3.116 link_manager_prc-114



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Page 713 of 1169

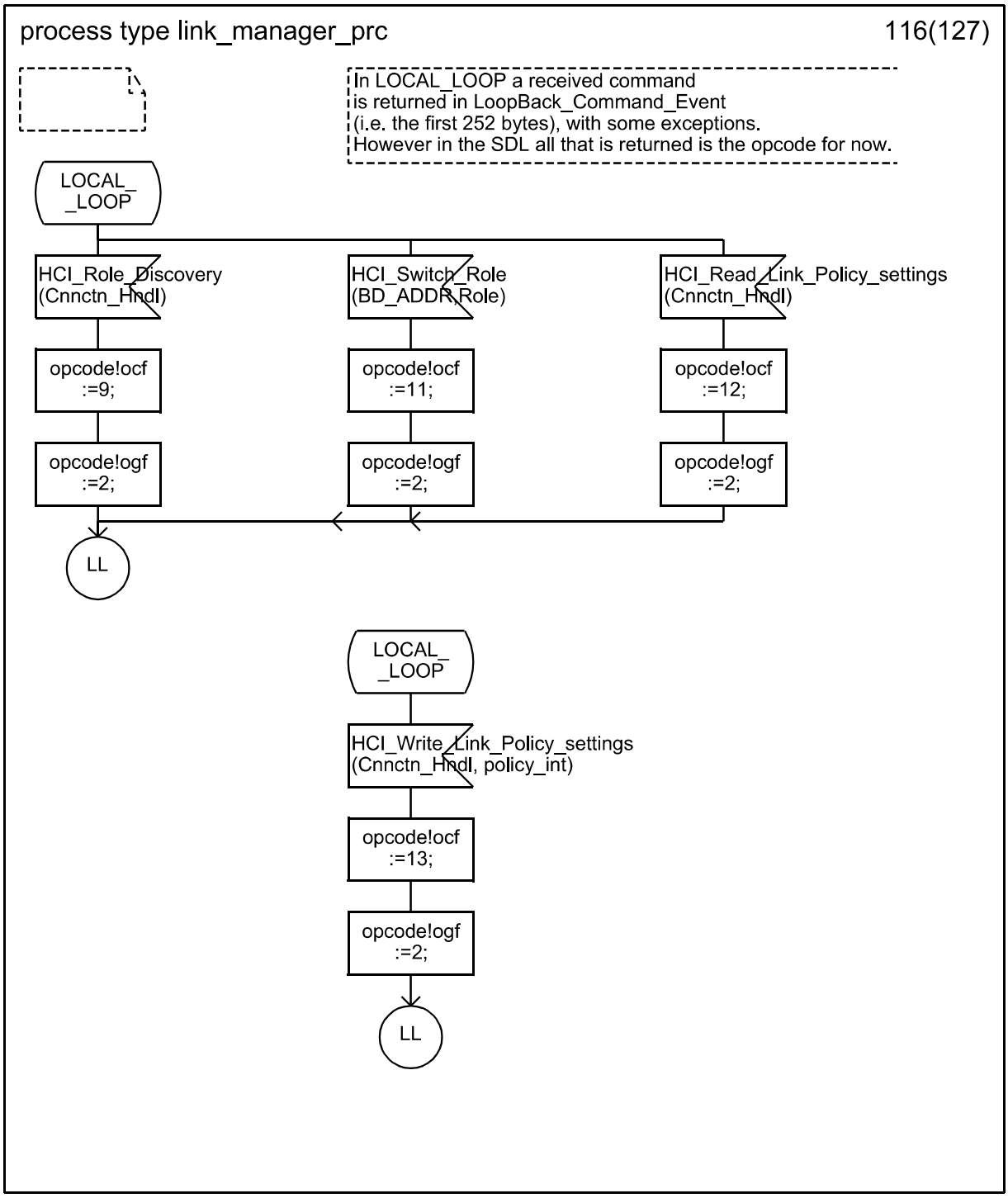
B.3.117 link_manager_prc-115



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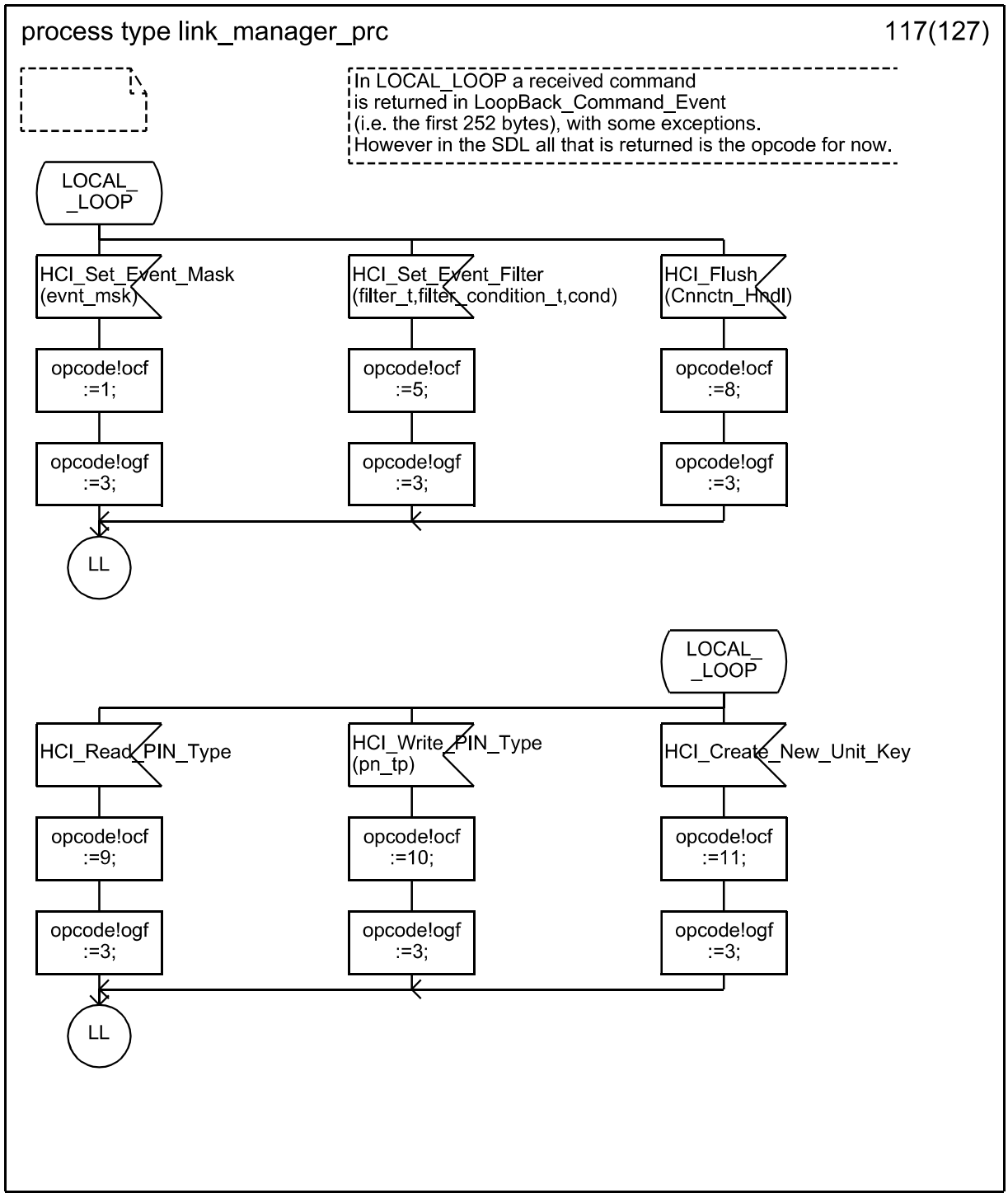
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Page 714 of 1169

B.3.118 link_manager_prc-116



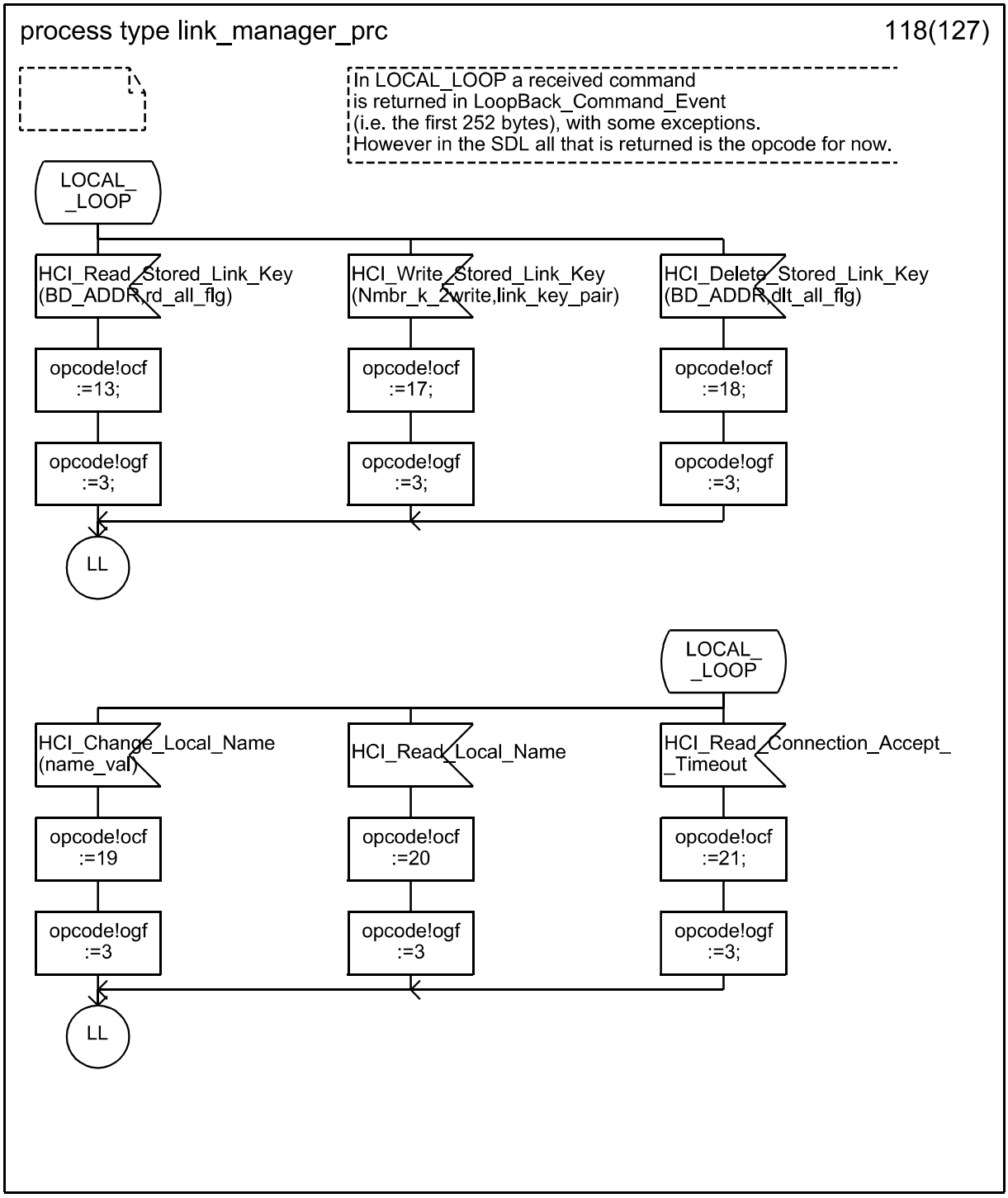
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B.3.119 link_manager_prc-117



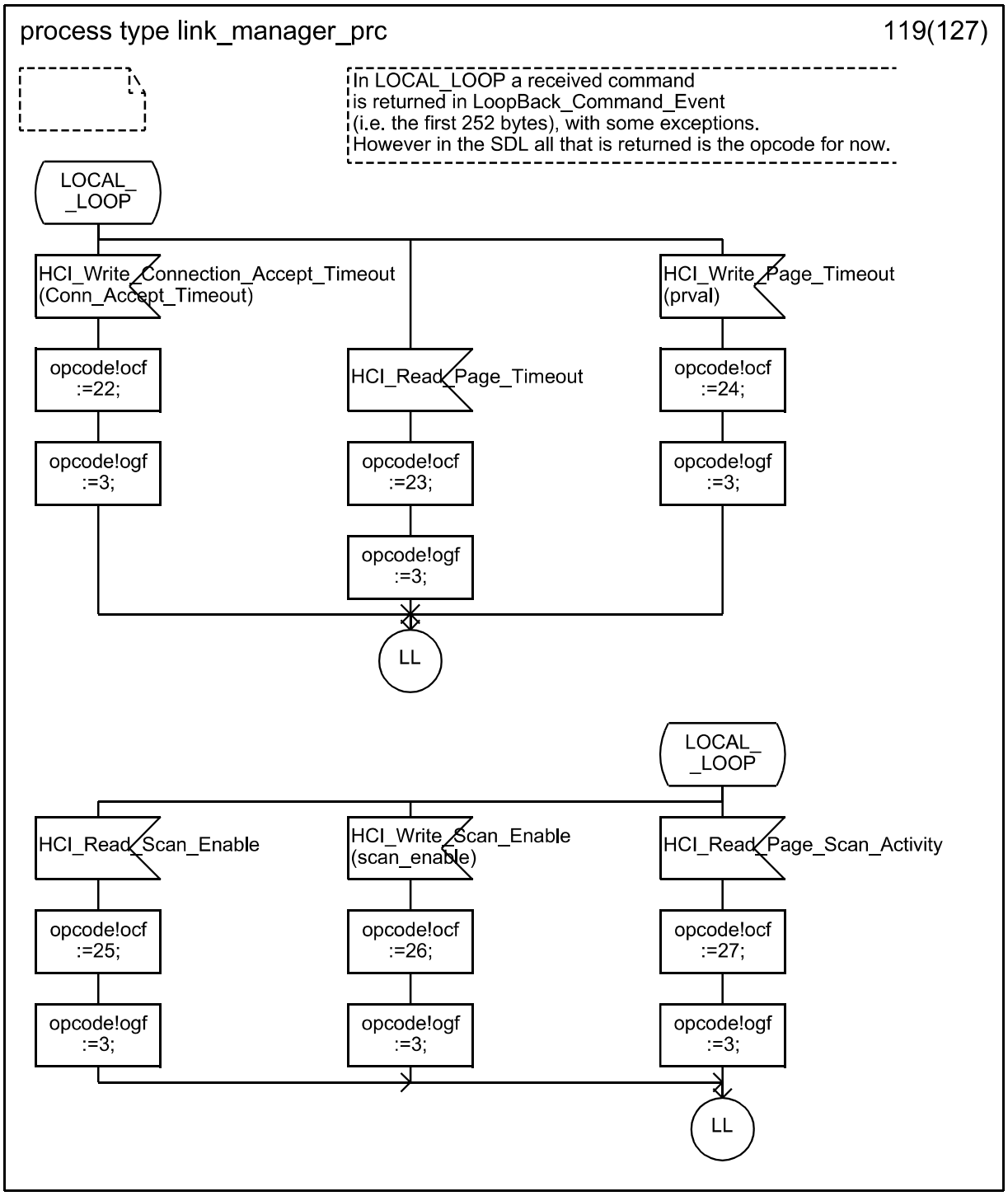
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B.3.120 link_manager_prc-118



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Page 717 of 1169

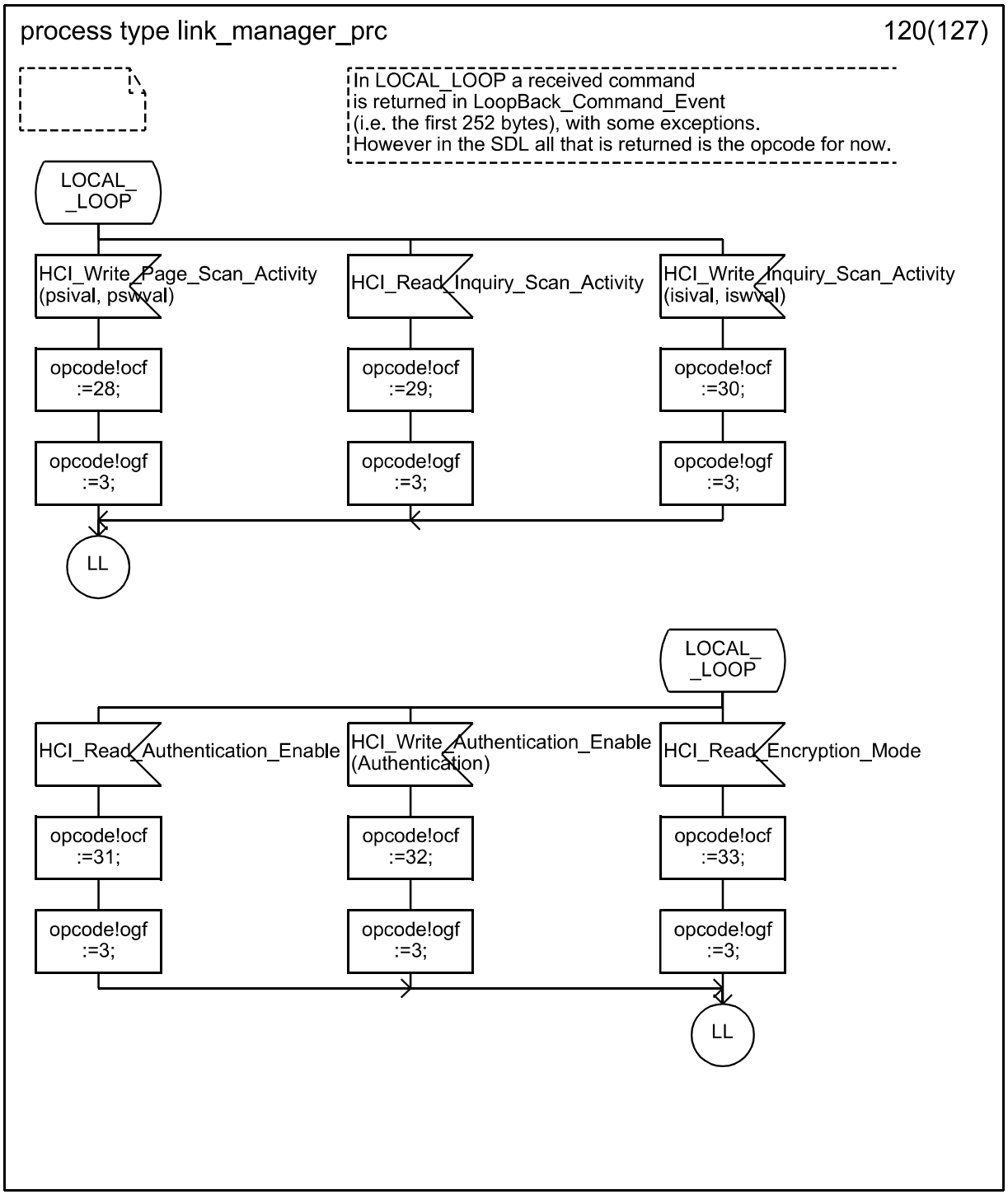
B.3.121 link_manager_prc-119



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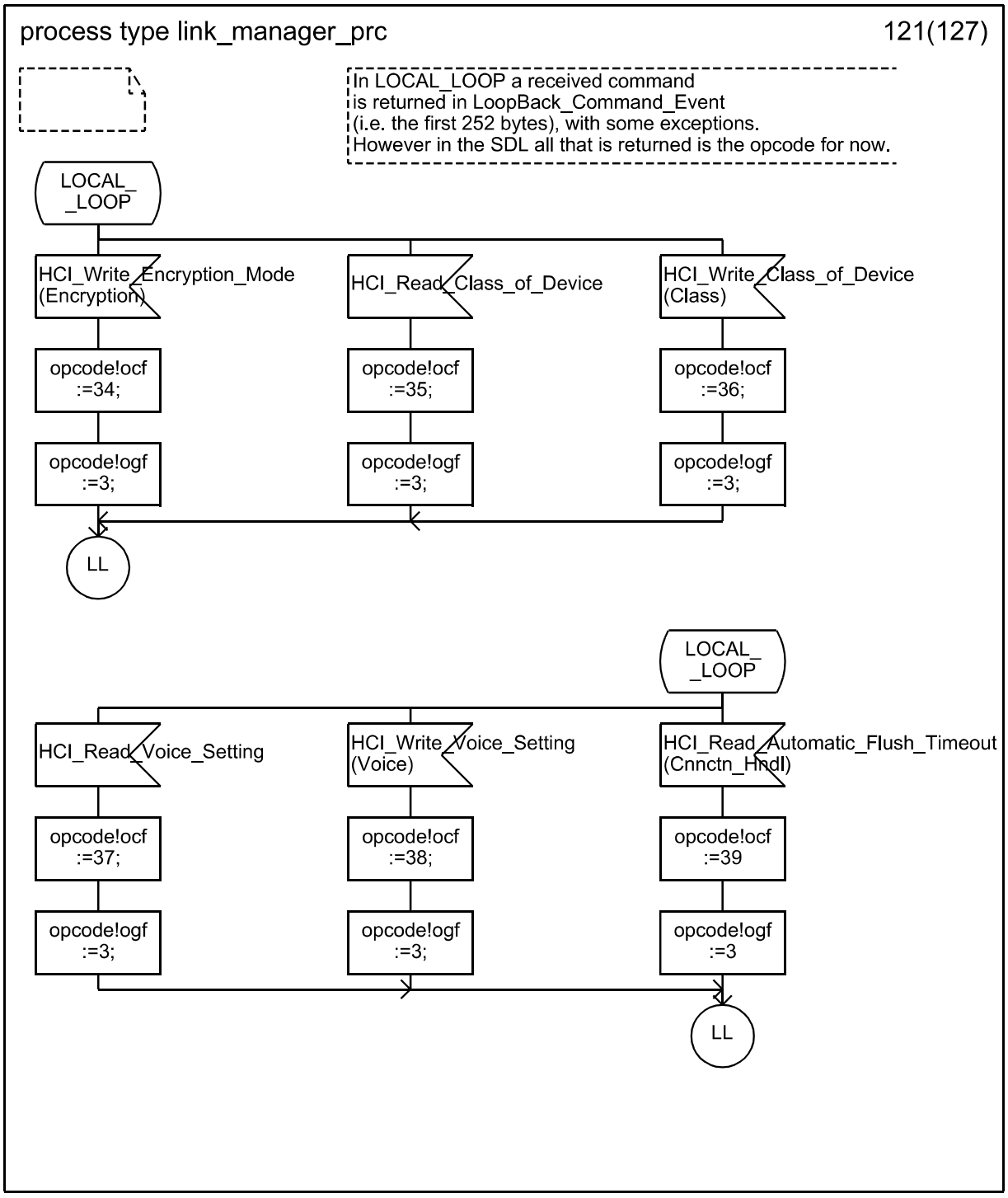
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Page 718 of 1169

B.3.122 link_manager_prc-120



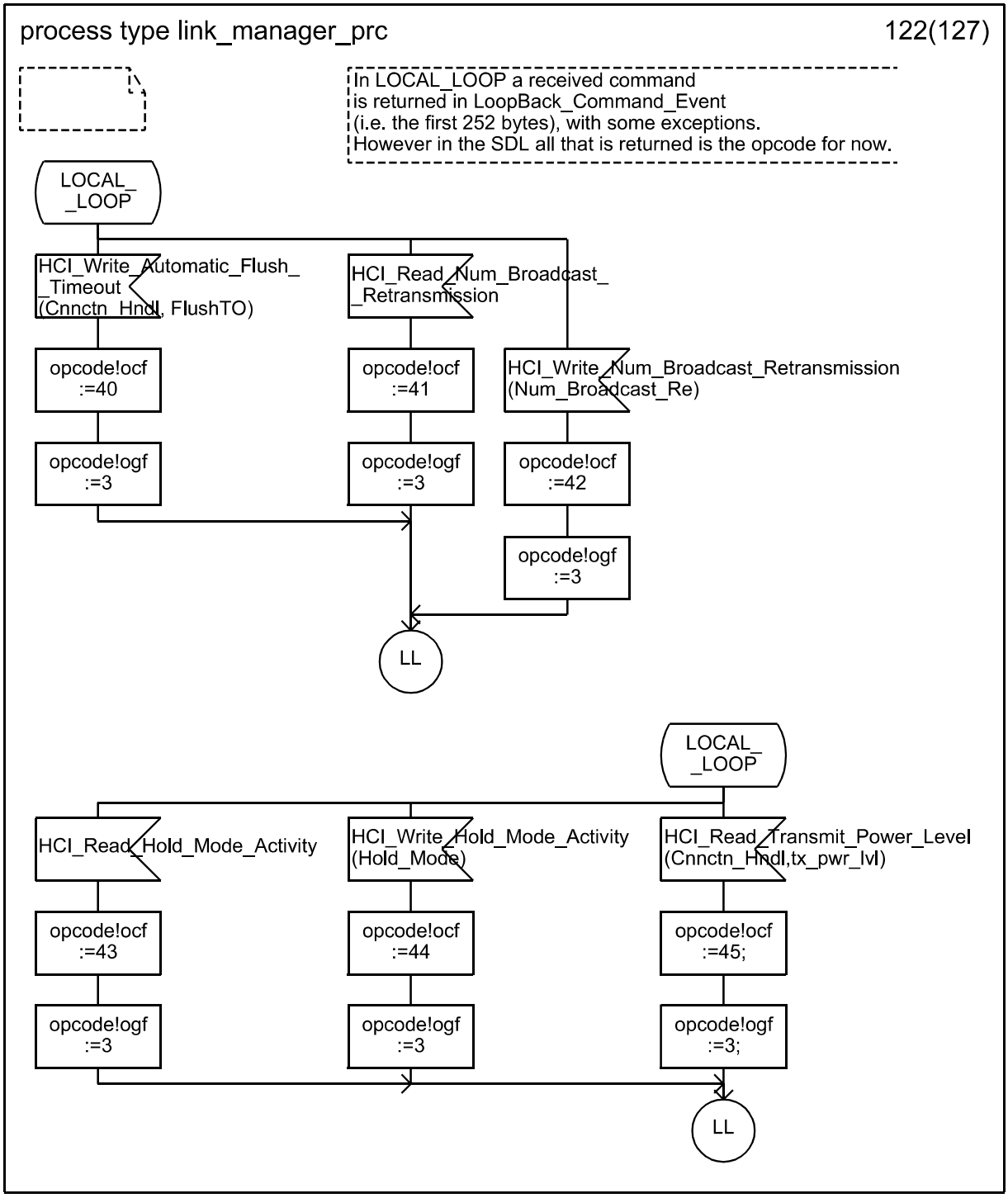
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Page 719 of 1169

B.3.123 link_manager_prc-121



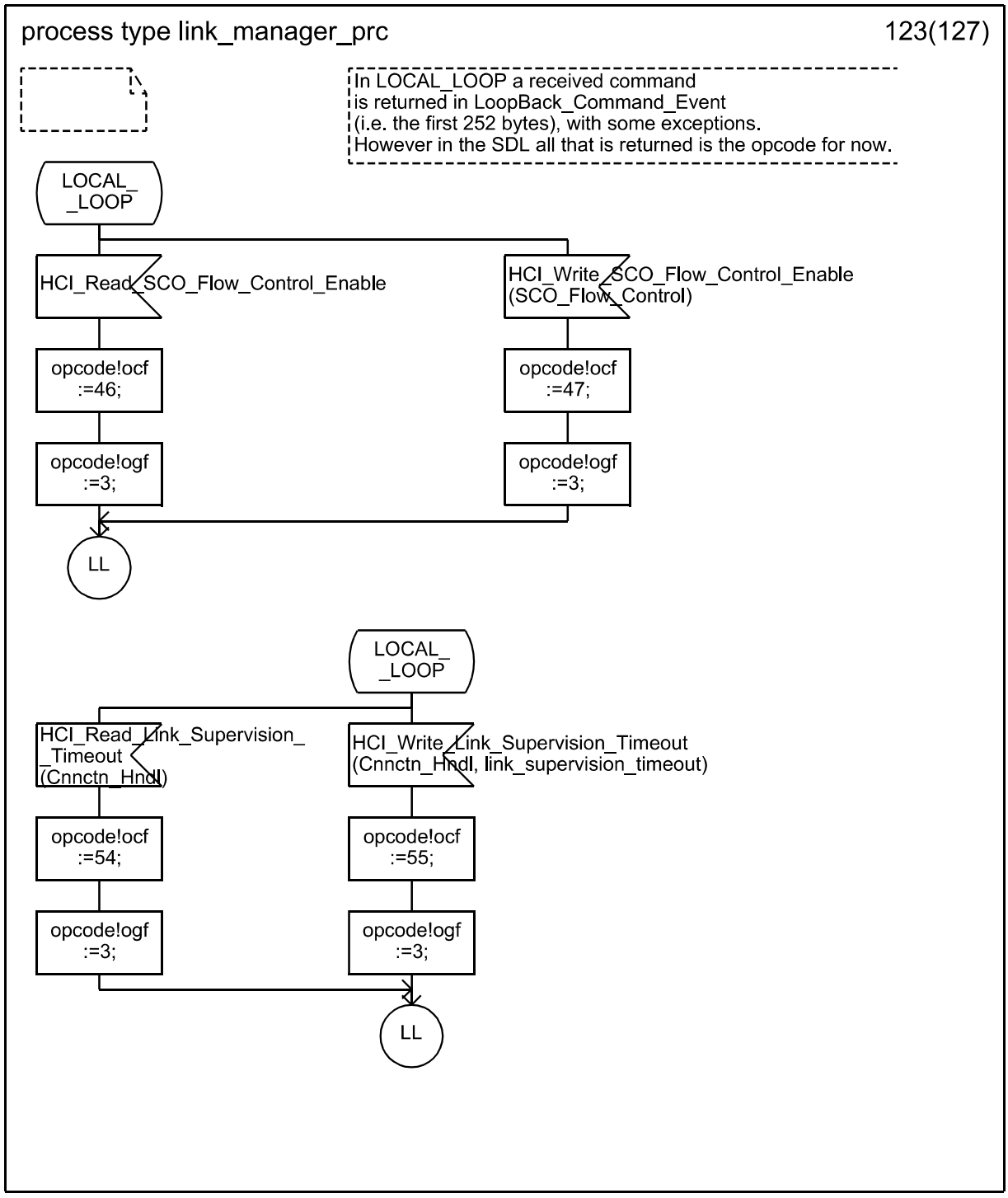
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B.3.124 link_manager_prc-122



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Page 721 of 1169

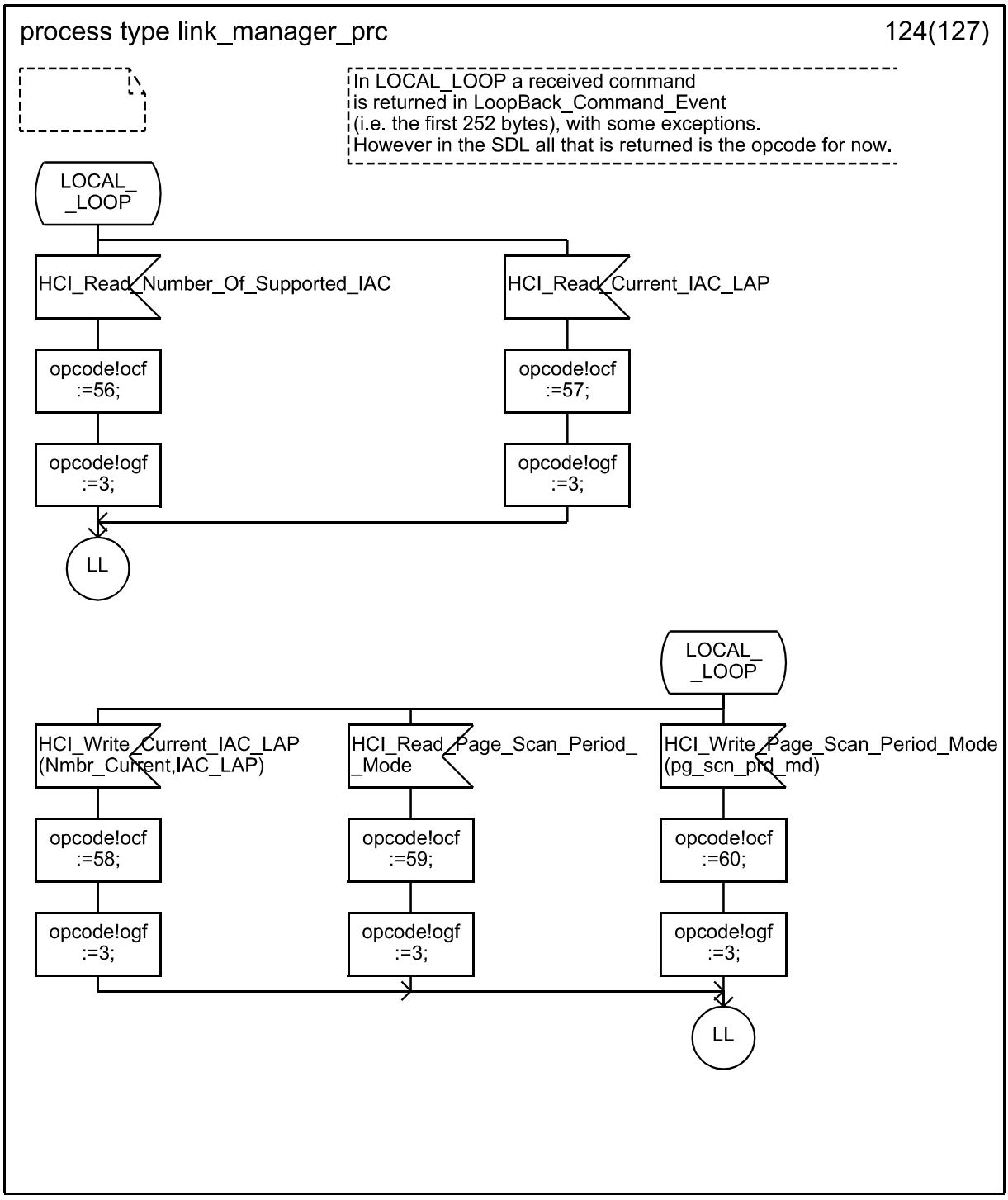
B.3.125 link_manager_prc-123



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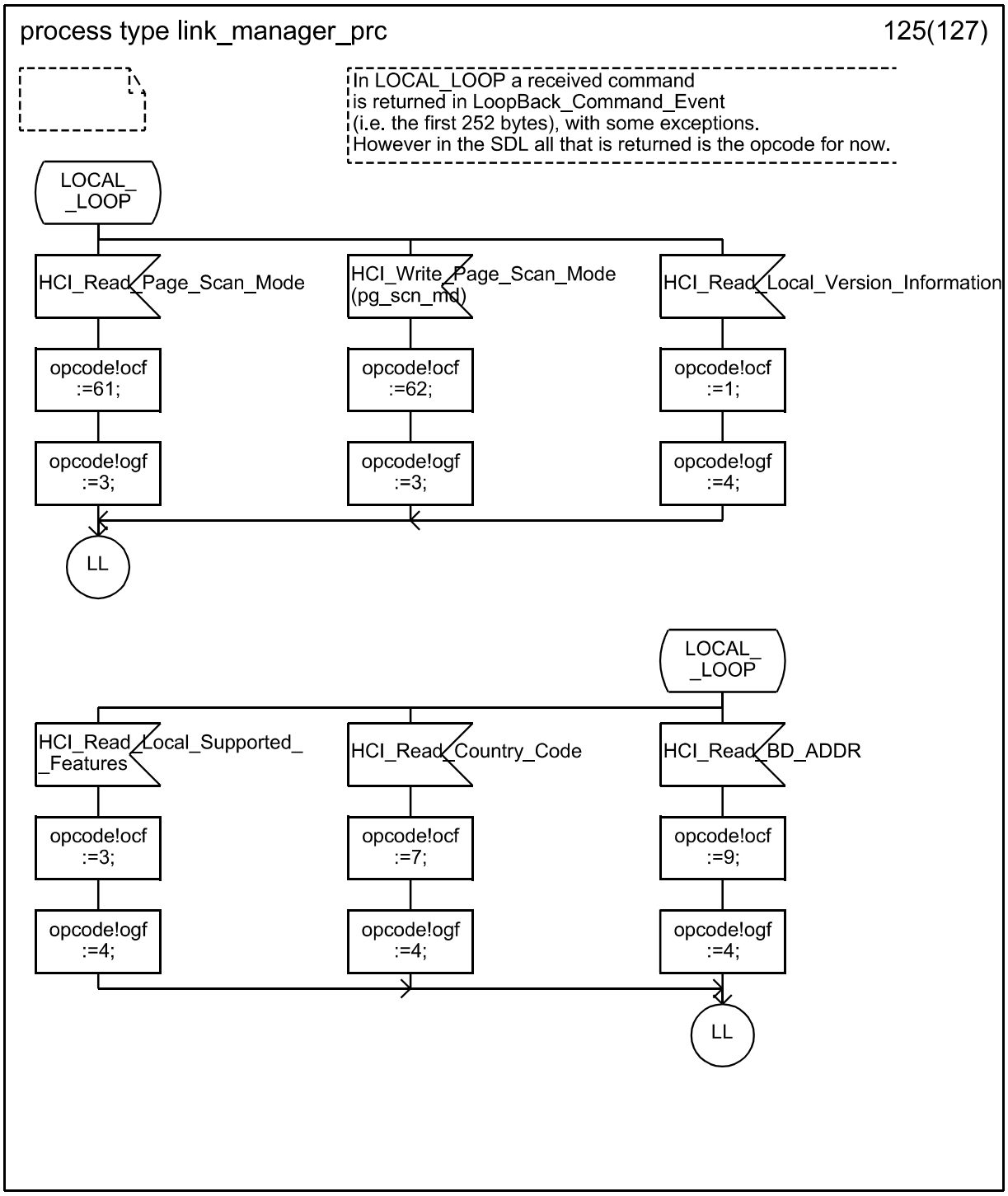
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Page 722 of 1169

B.3.126 link_manager_prc-124



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Page 723 of 1169

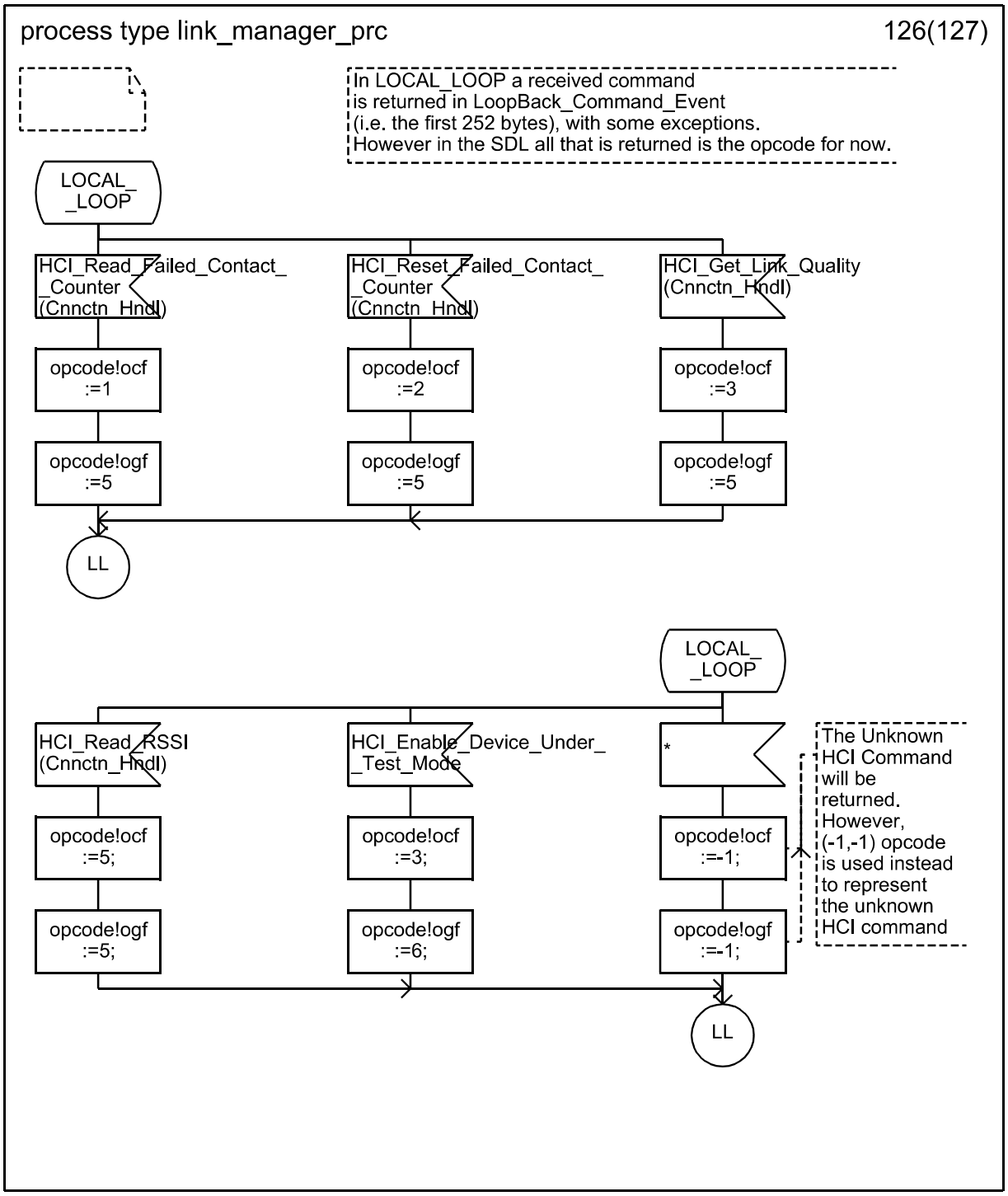
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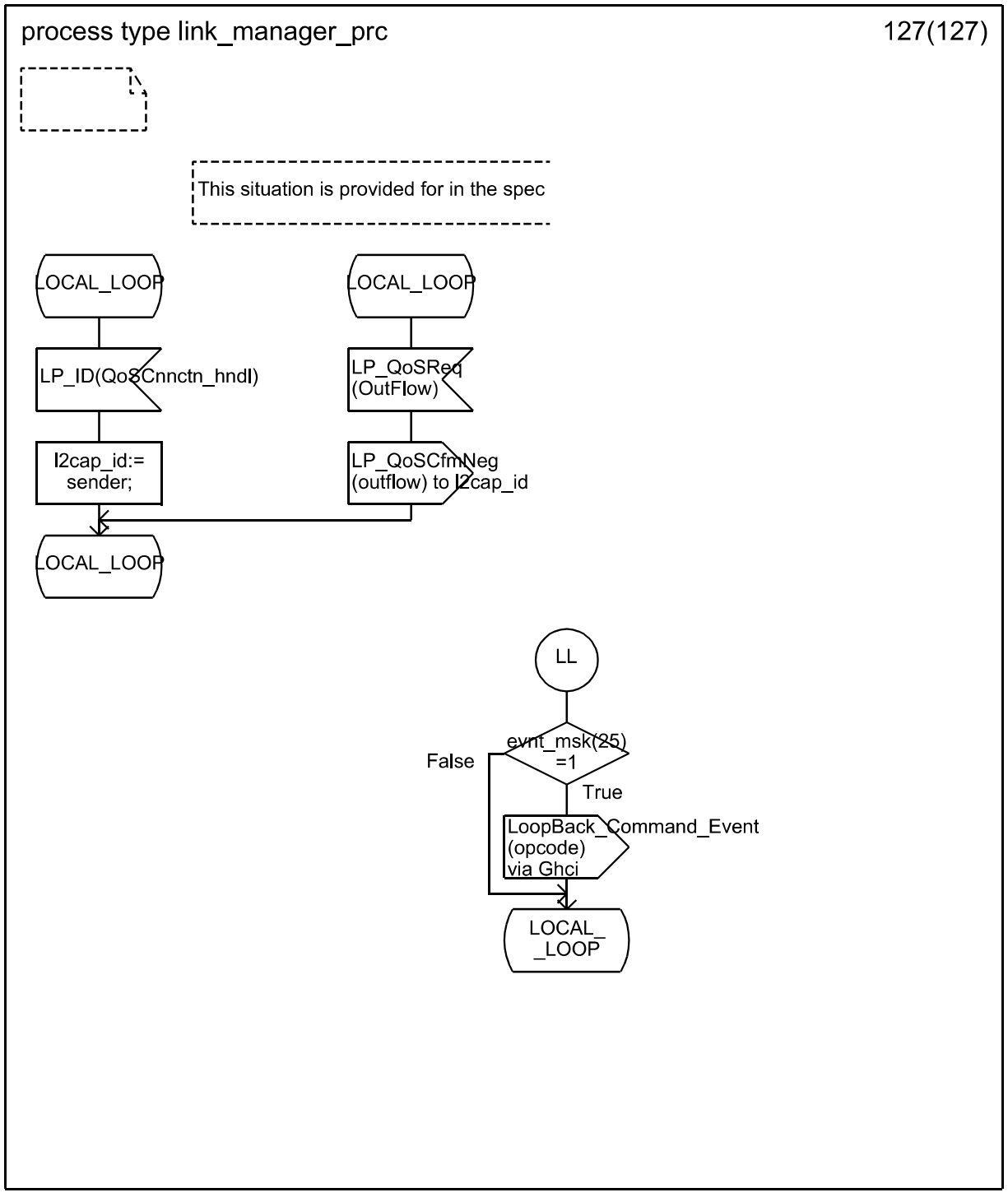
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Page 724 of 1169

B.3.128 link_manager_prc-126



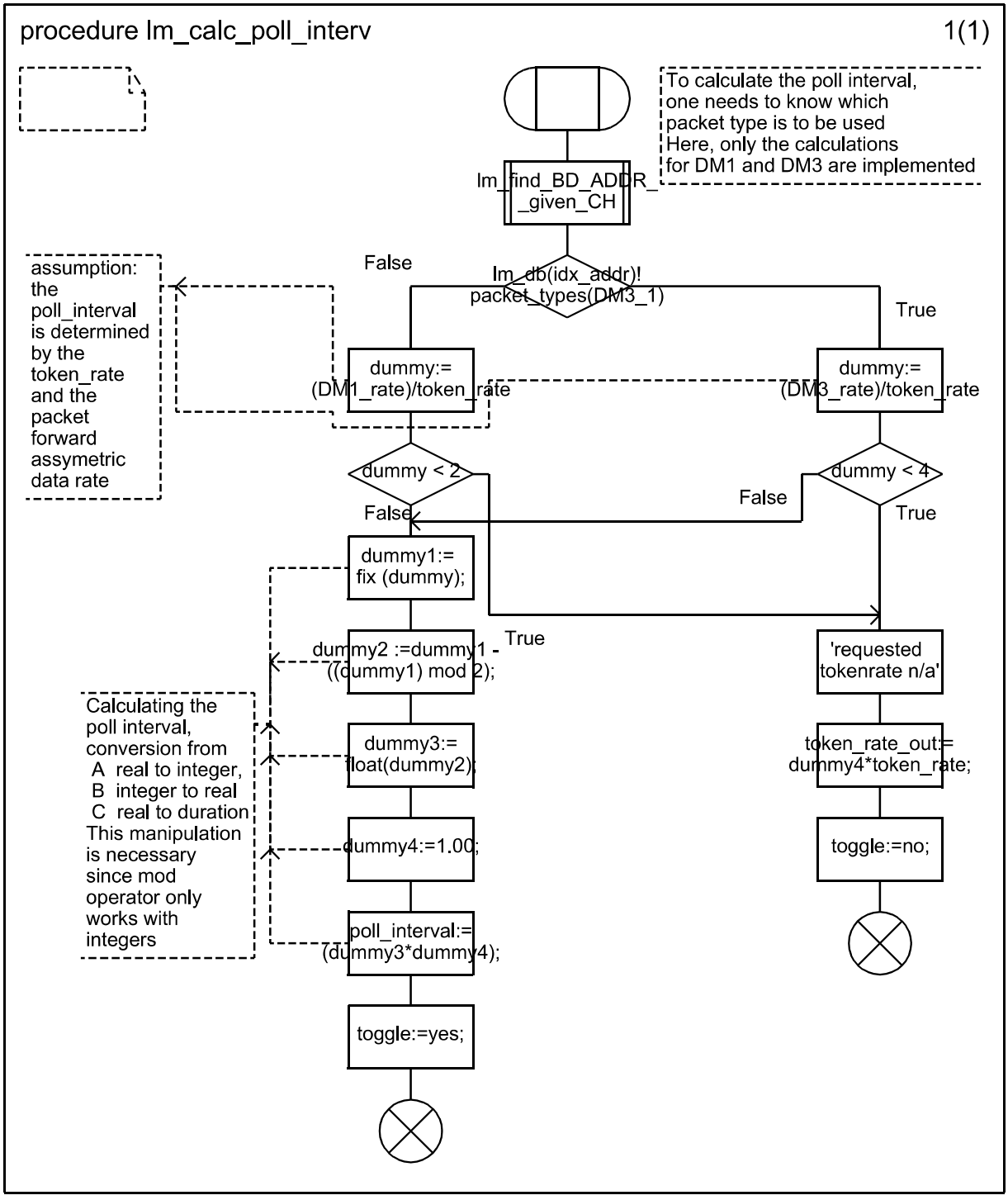
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B.3.129 link_manager_prc-127



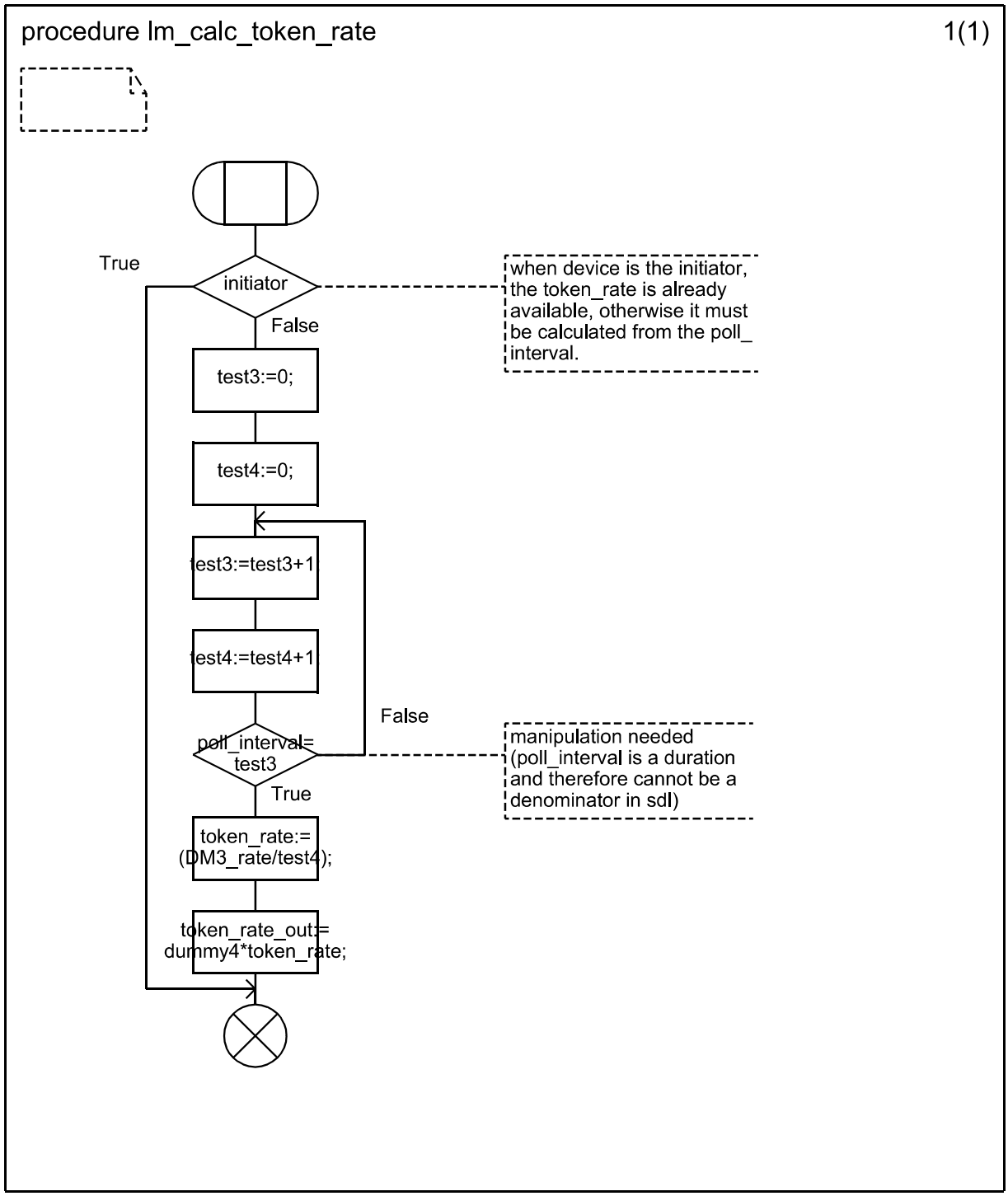
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B.3.130 lm_calc_poll_interv-1



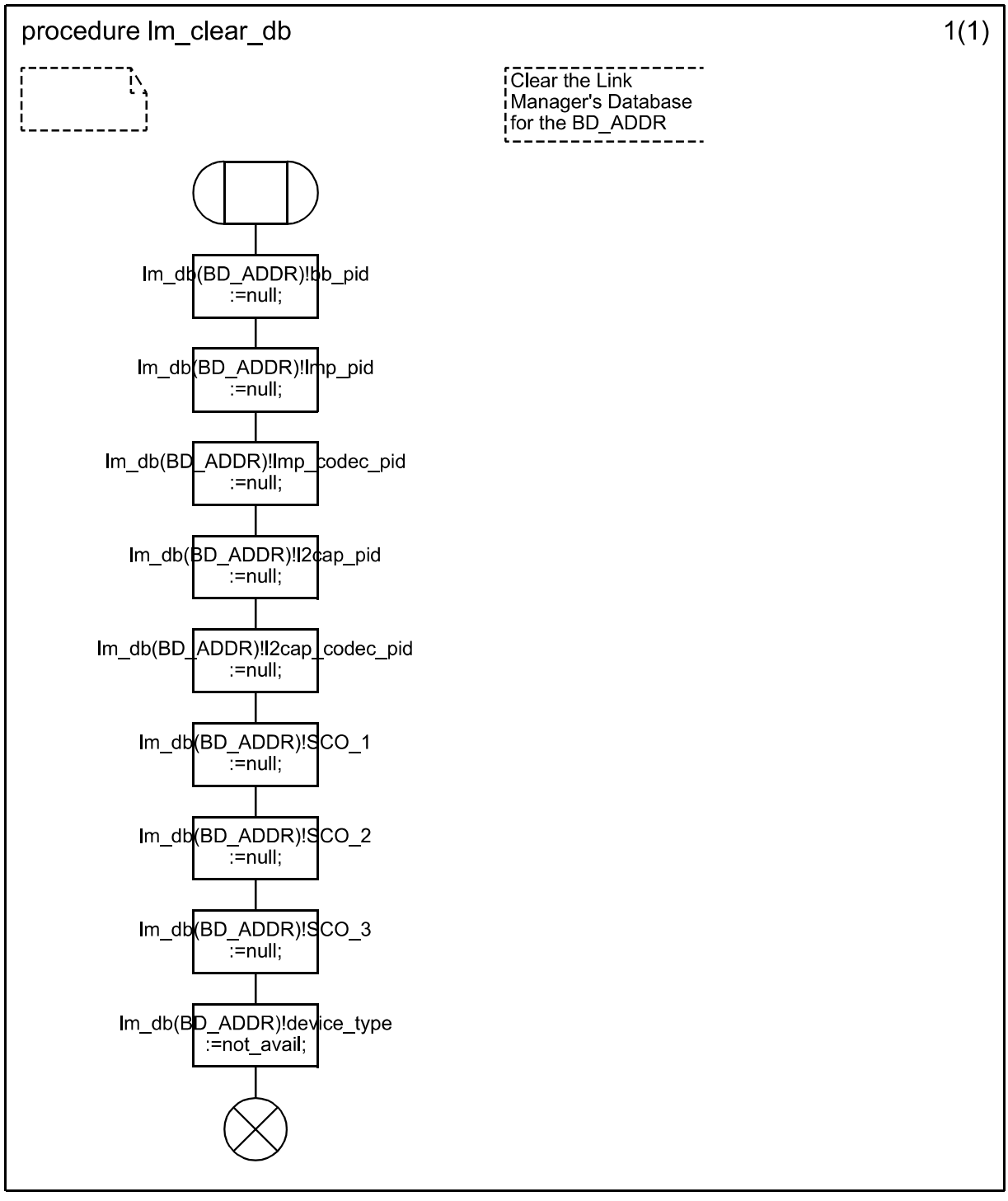
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B.3.131 lm_calc_token_rate-1



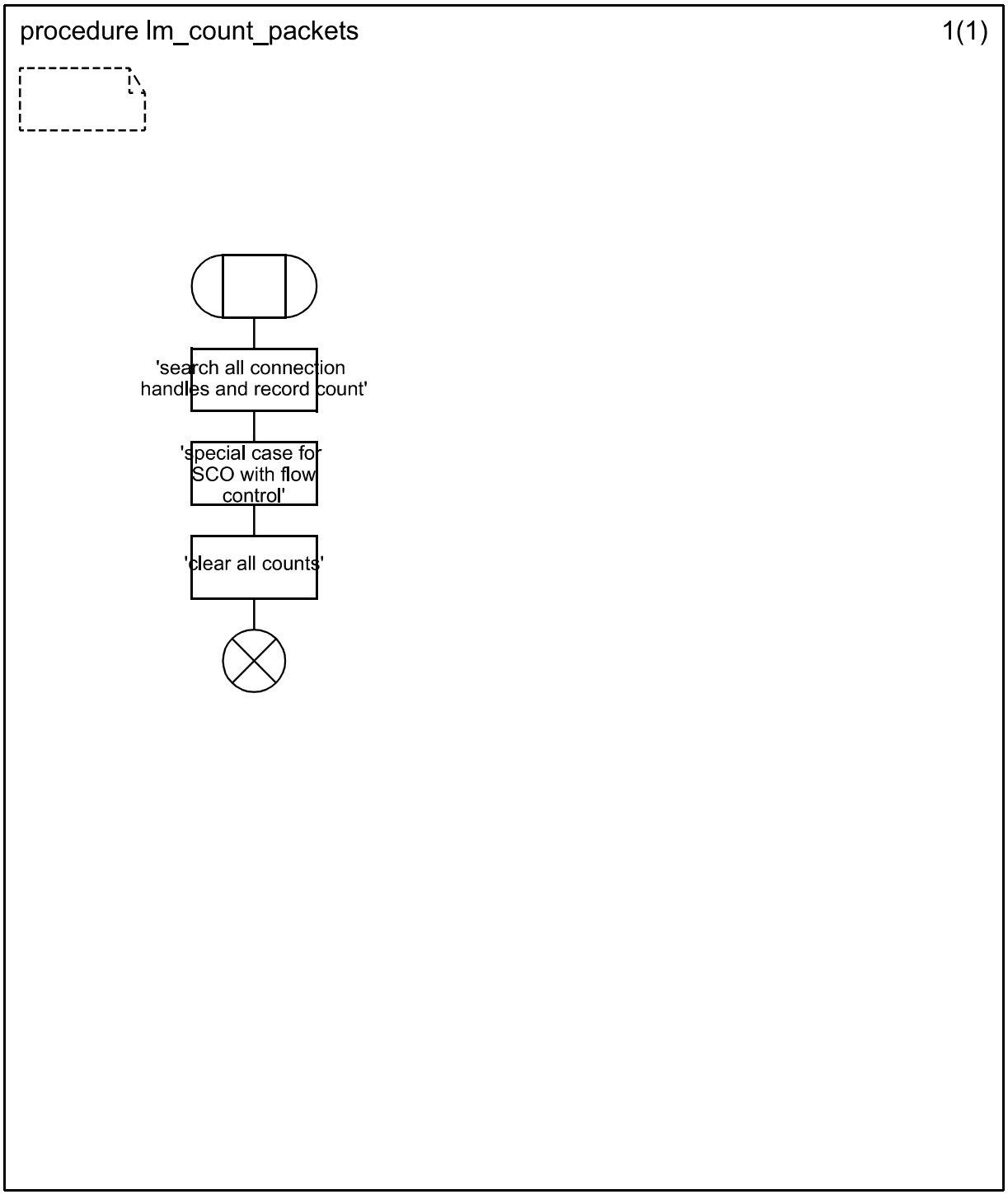
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B.3.132 lm_clear_db-1



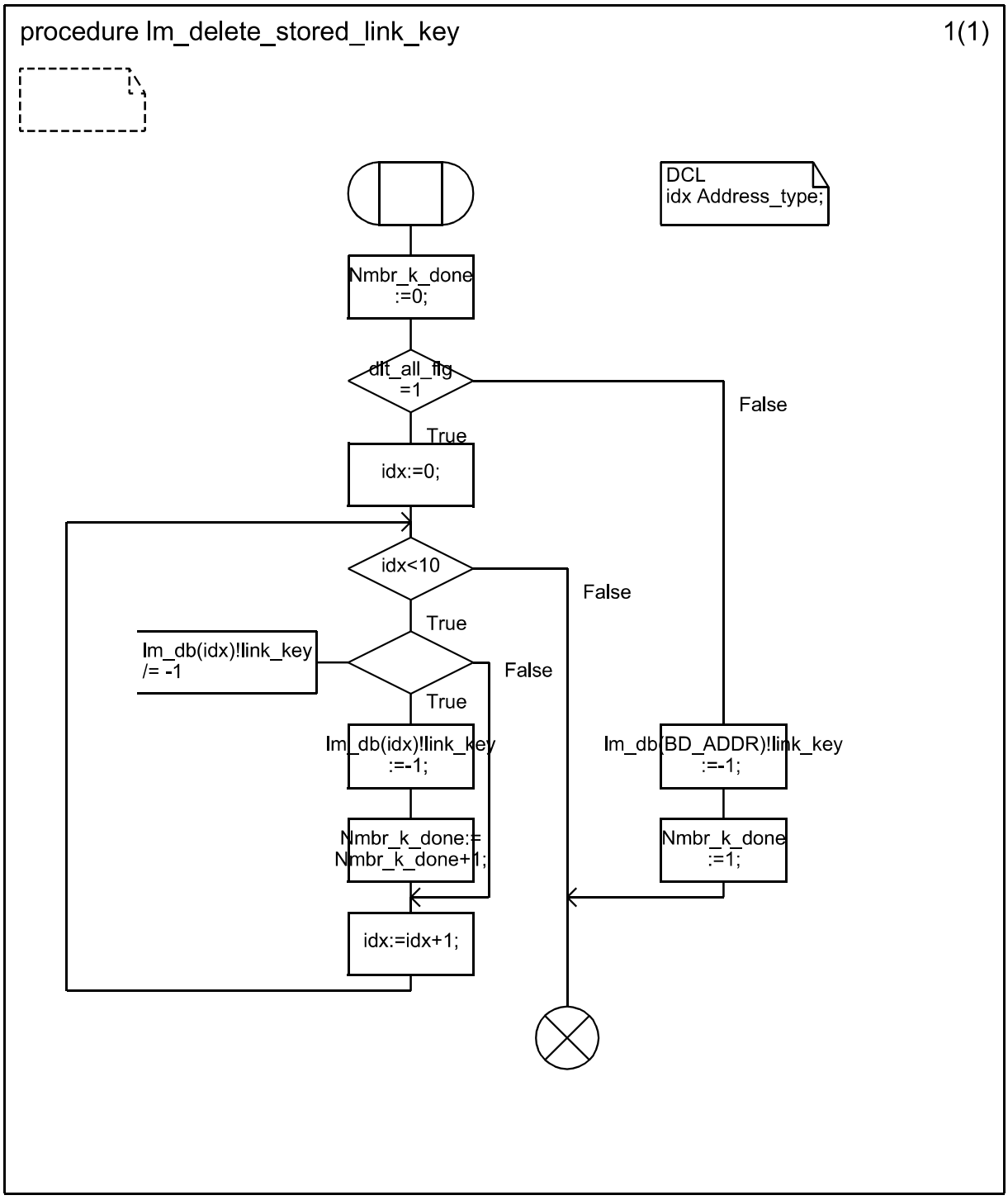
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Page 729 of 1169

B.3.133 lm_count_packets-1



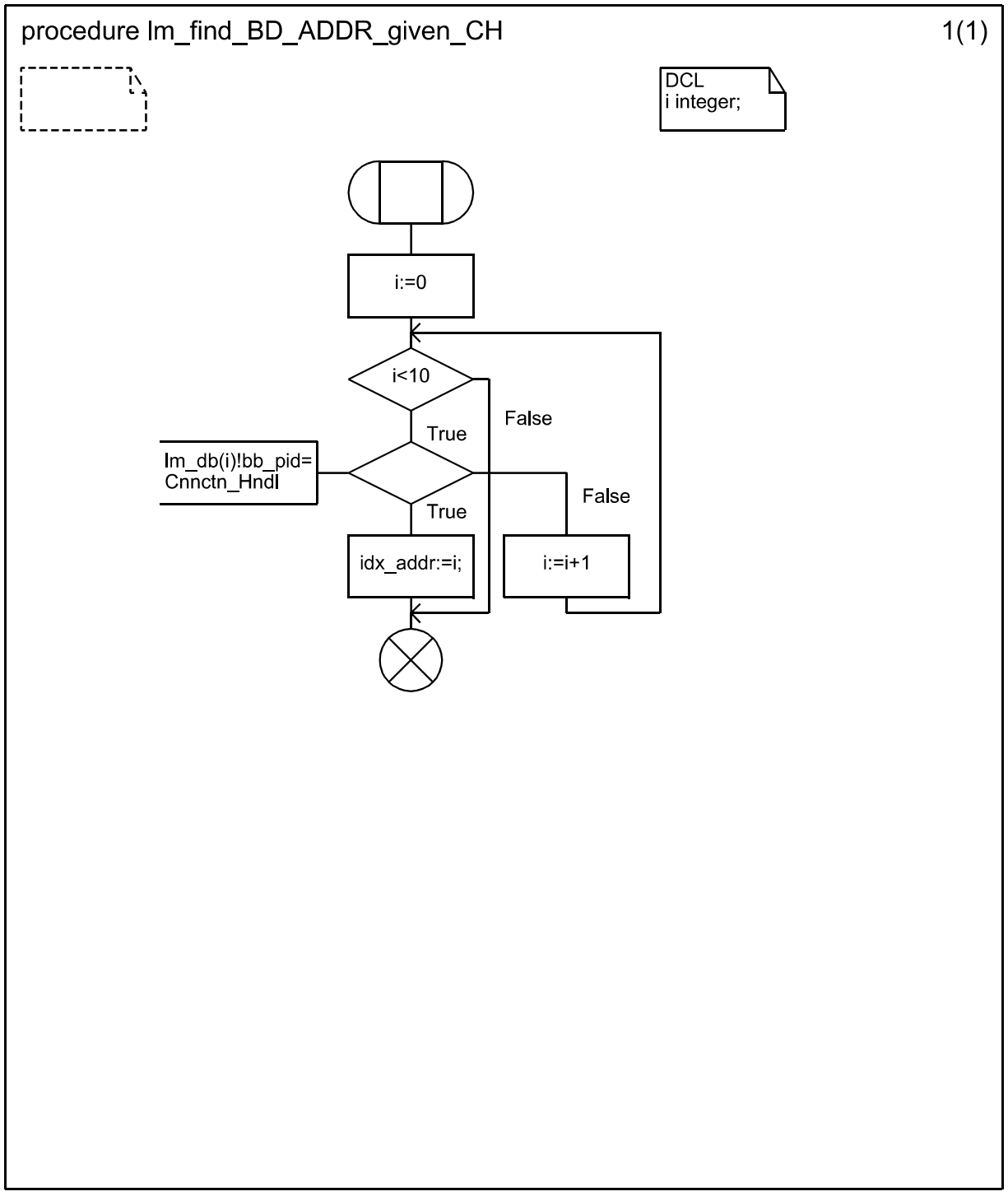
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B.3.134 lm_delete_stored_link_key-1



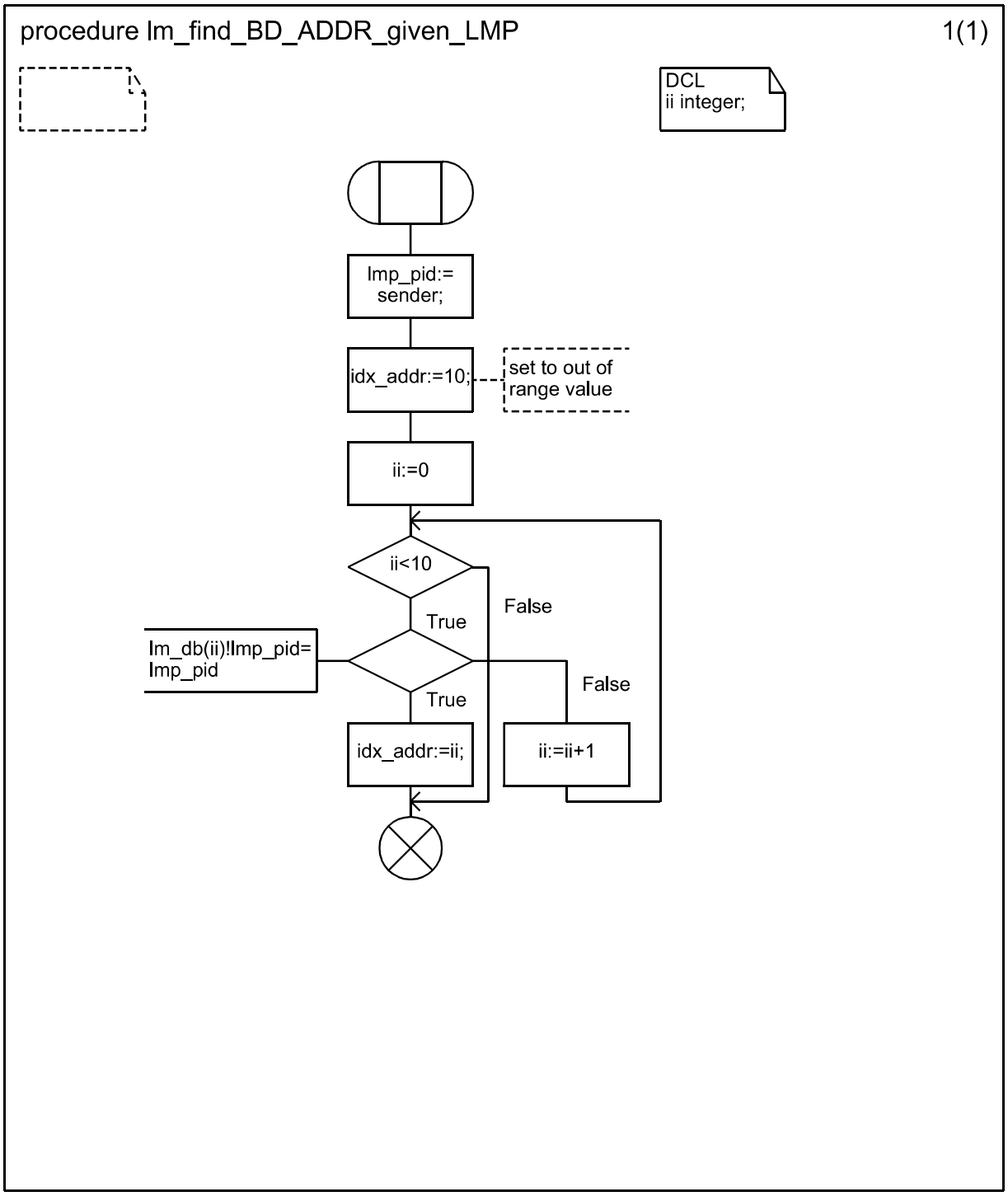
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Page 731 of 1169

B.3.135 lm_find_BD_ADDR_given_CH-1



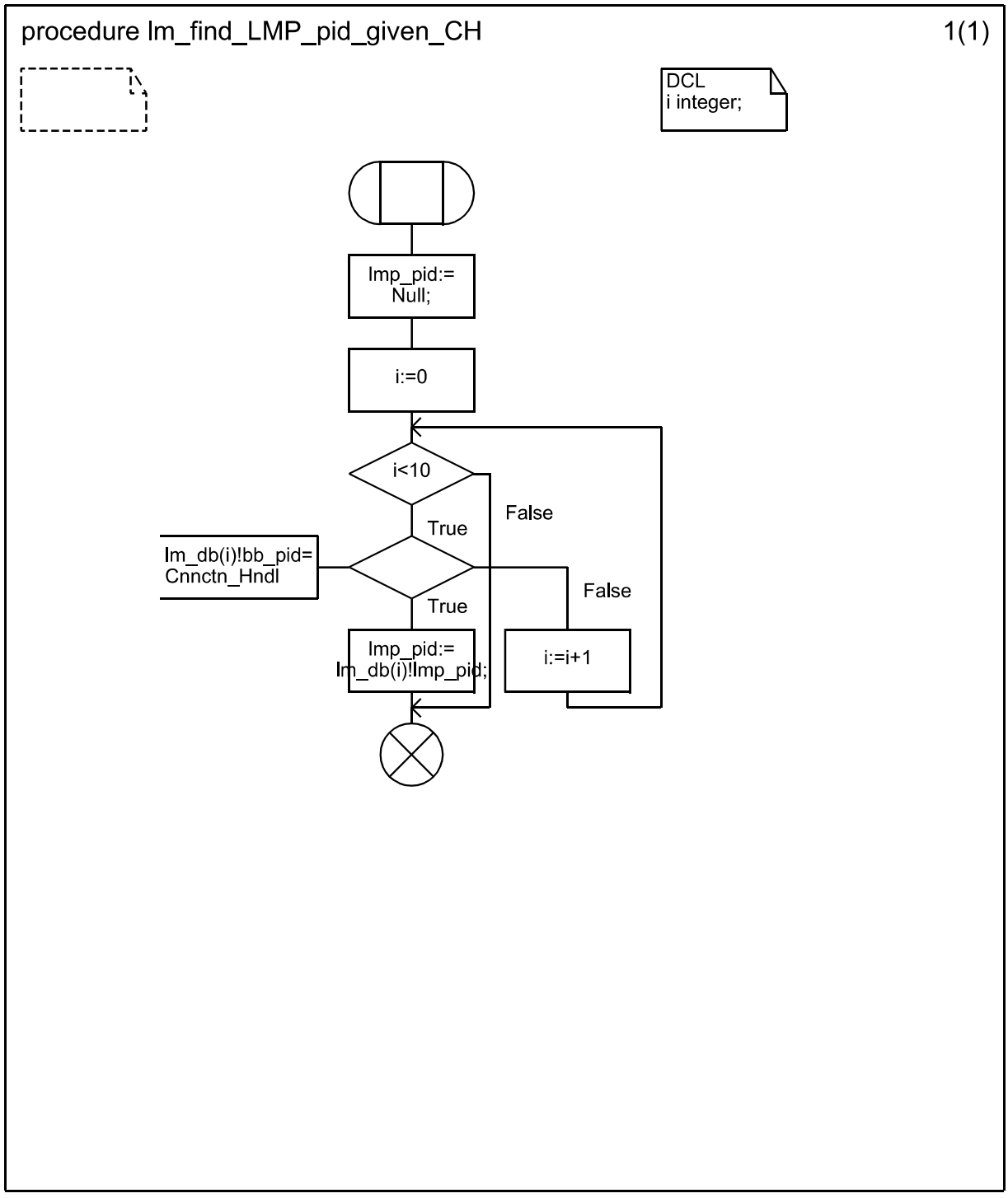
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B.3.136 lm_find_BD_ADDR_given_LMP-1



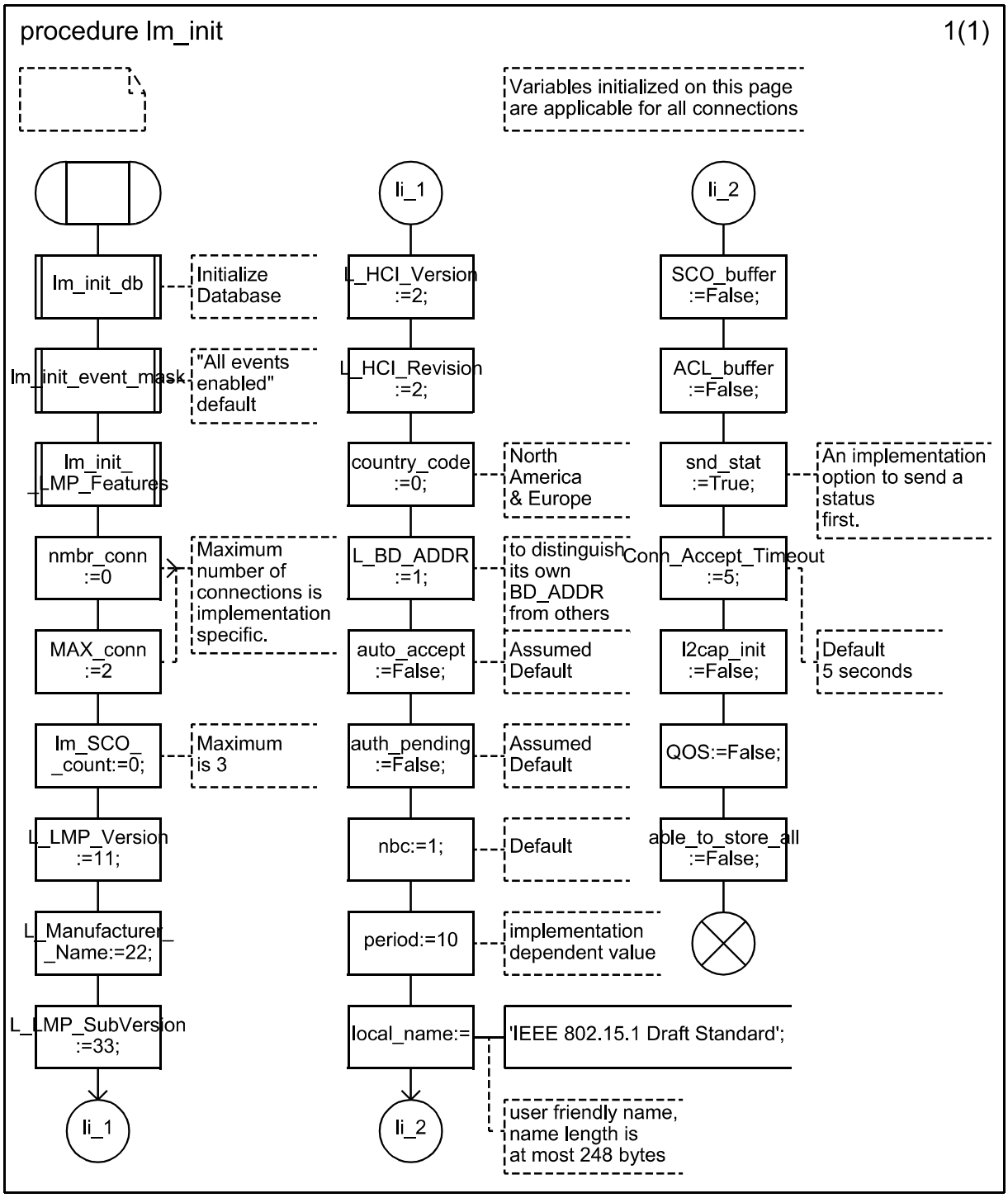
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B.3.137 lm_find_LMP_pid_given_CH-1



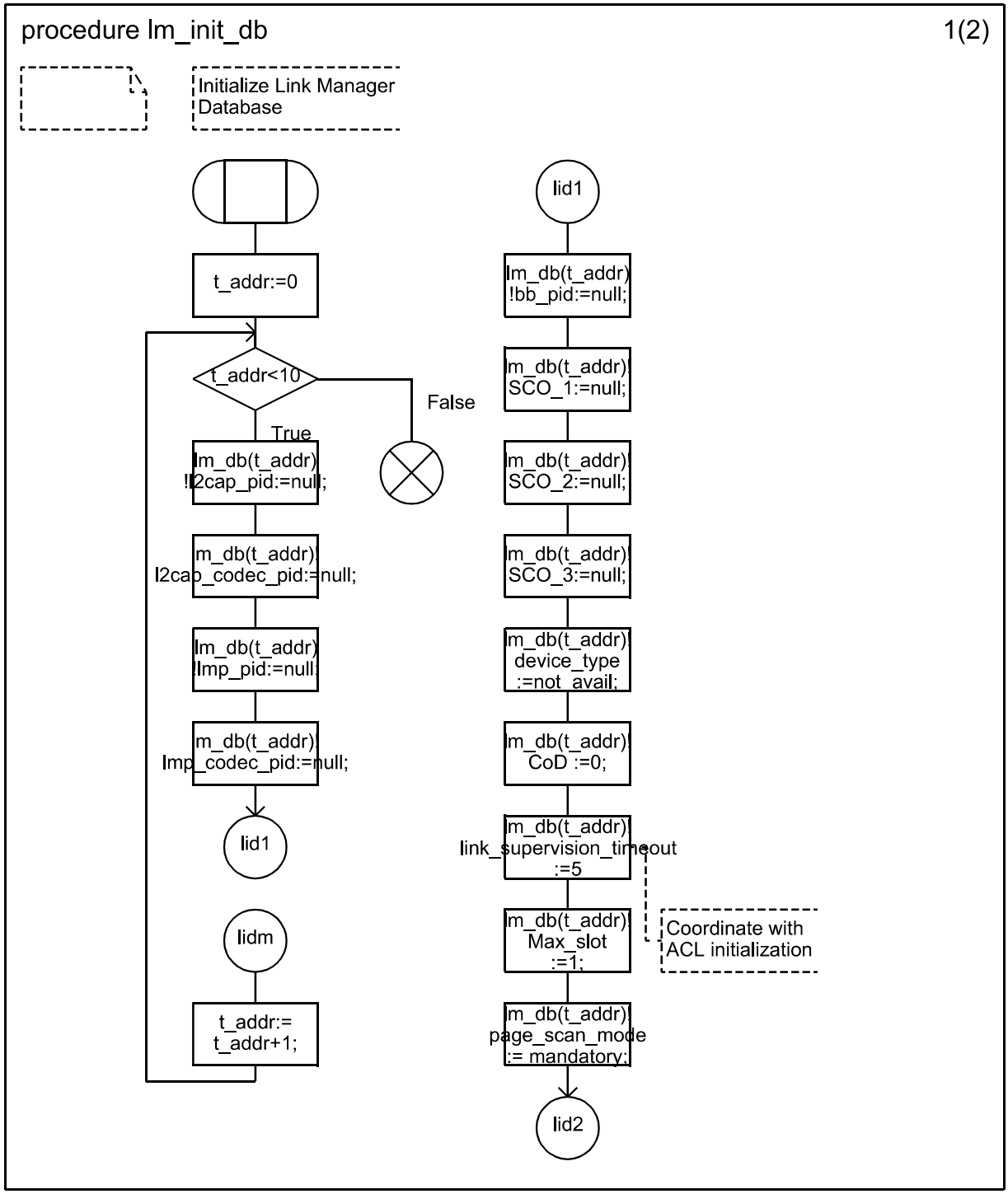
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B.3.138 lm_init-1



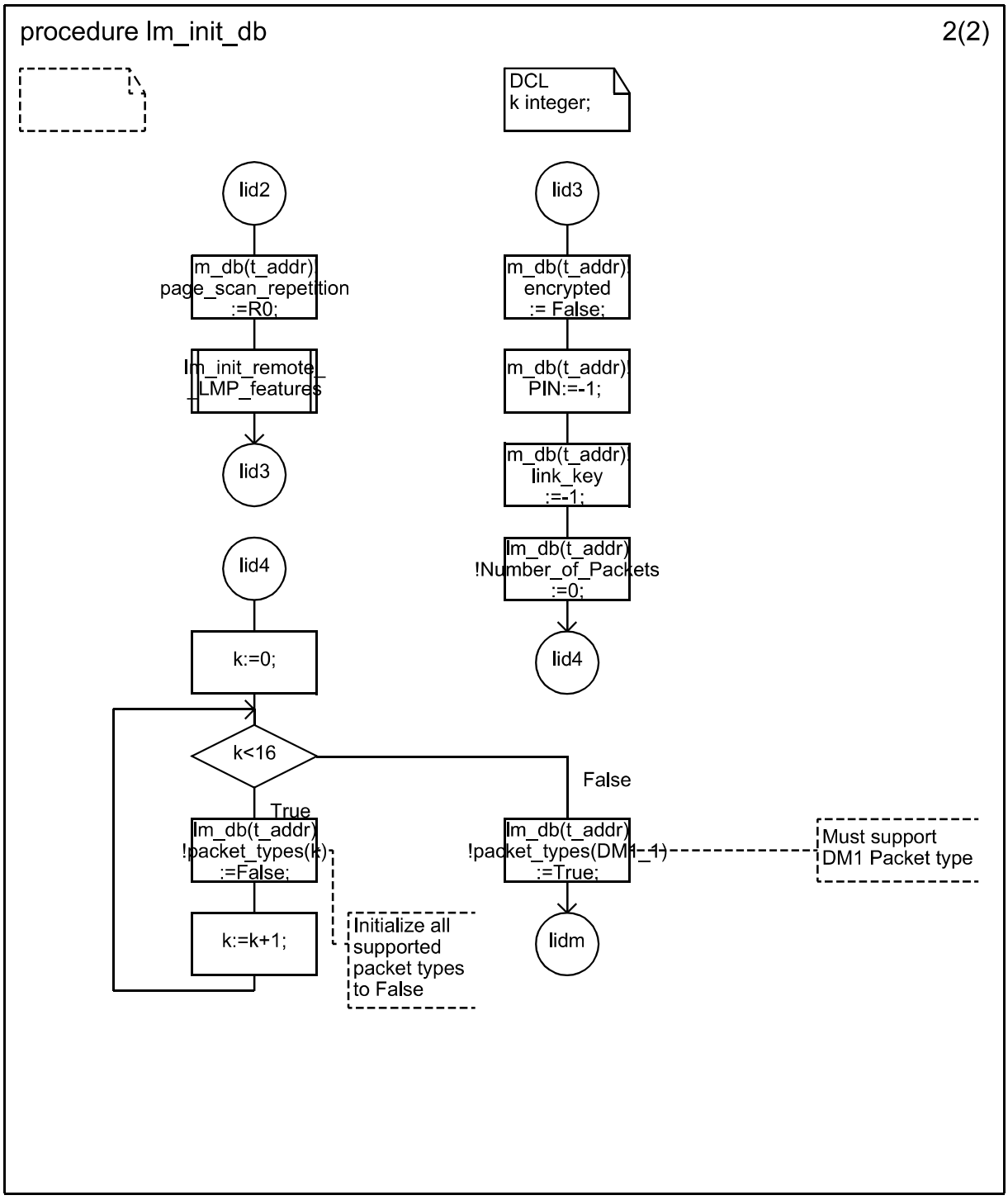
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Page 735 of 1169

B.3.139 lm_init_db-1



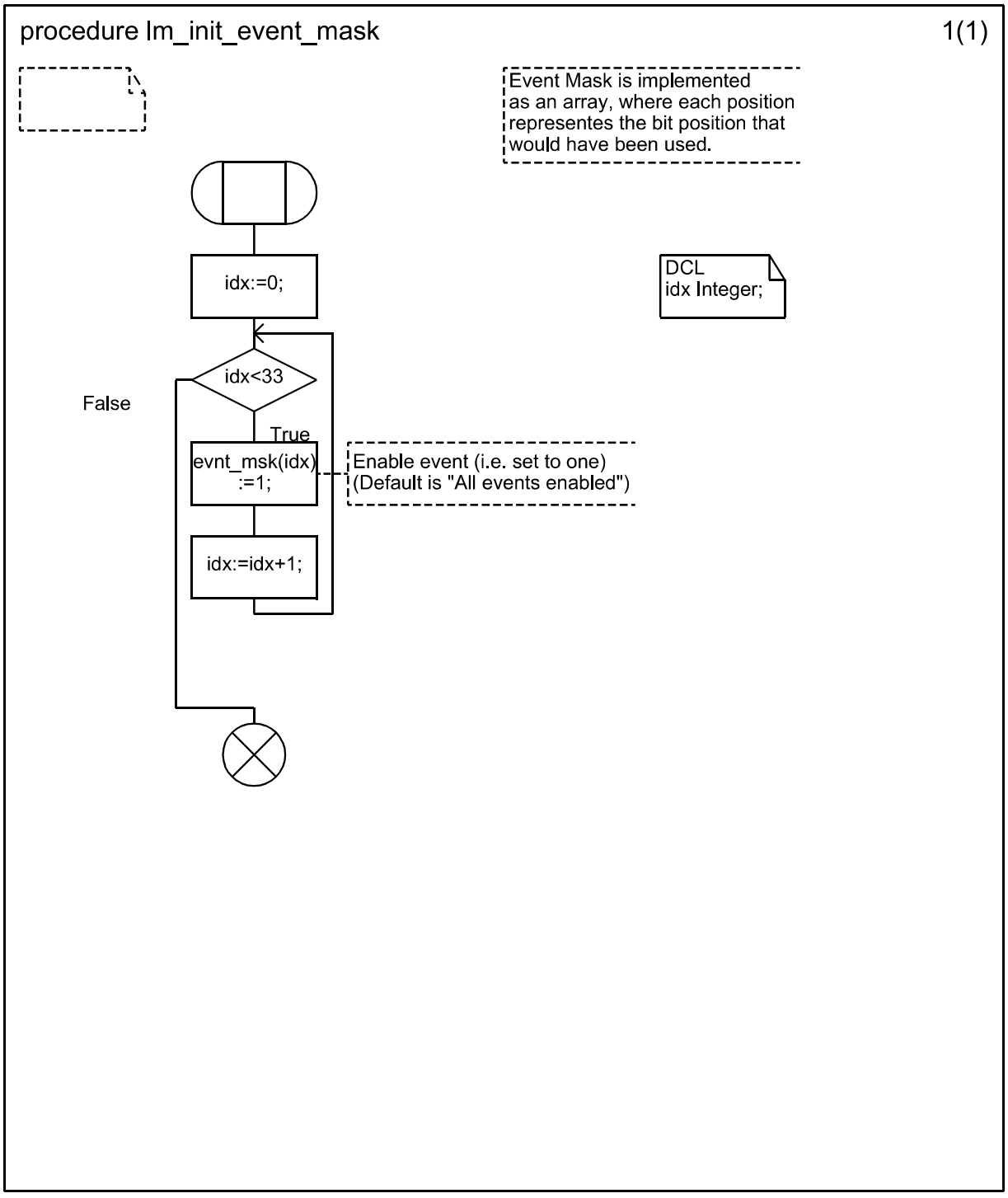
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B.3.140 lm_init_db-2



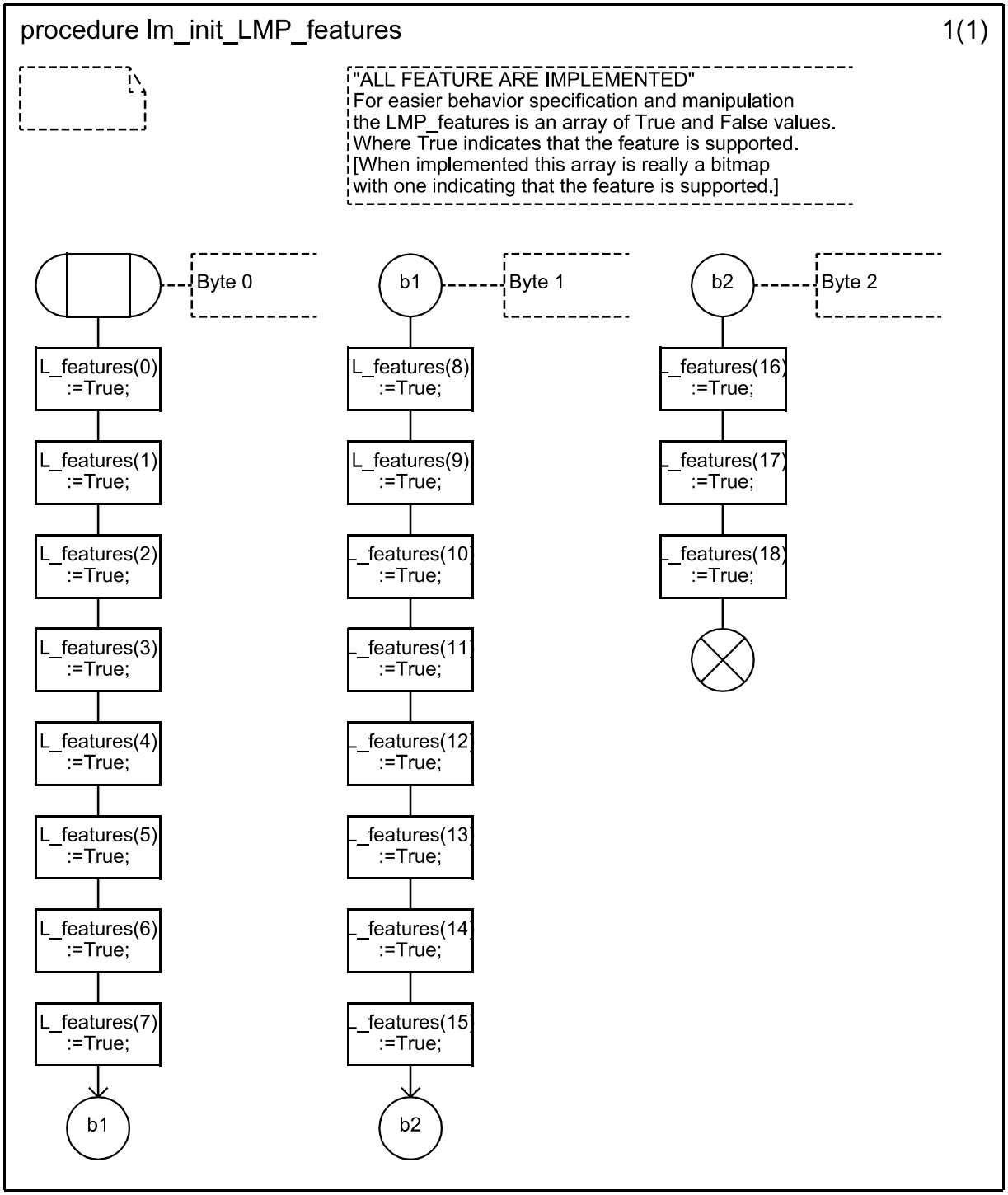
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Page 737 of 1169

B.3.141 lm_init_event_mask-1



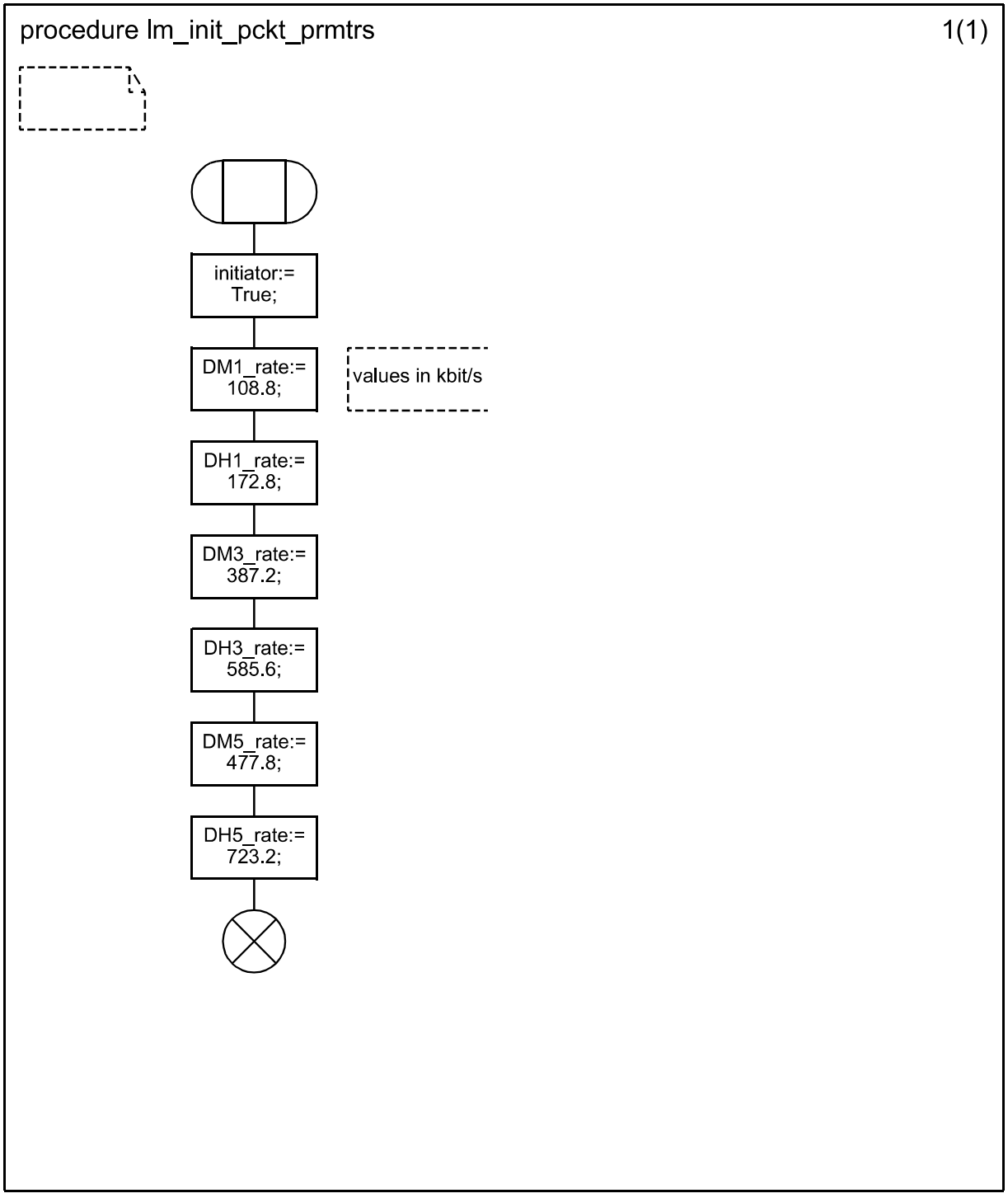
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B.3.142 lm_init_LMP_features-1



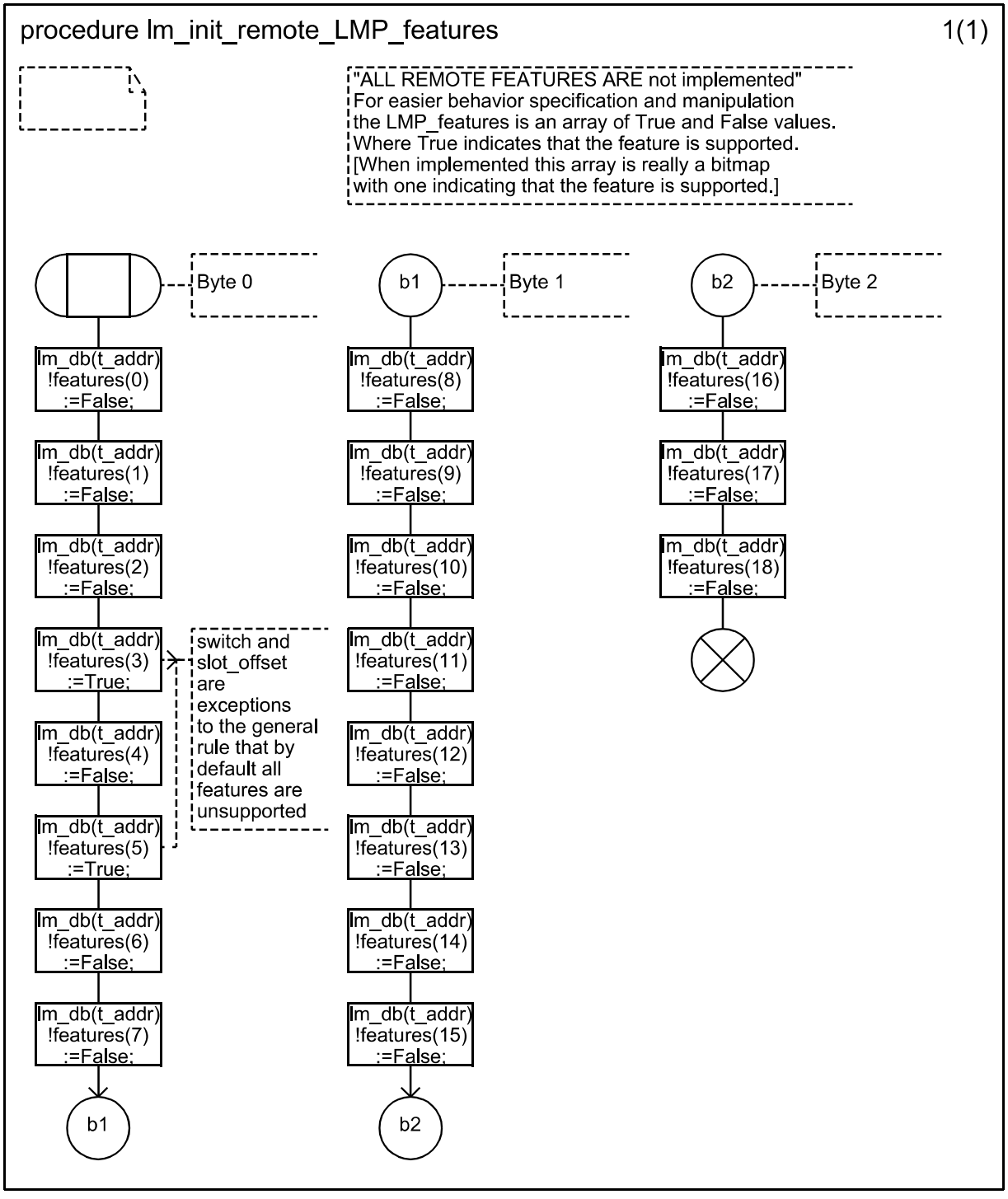
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Page 739 of 1169

B.3.143 lm_init_pckt_prmtrs-1



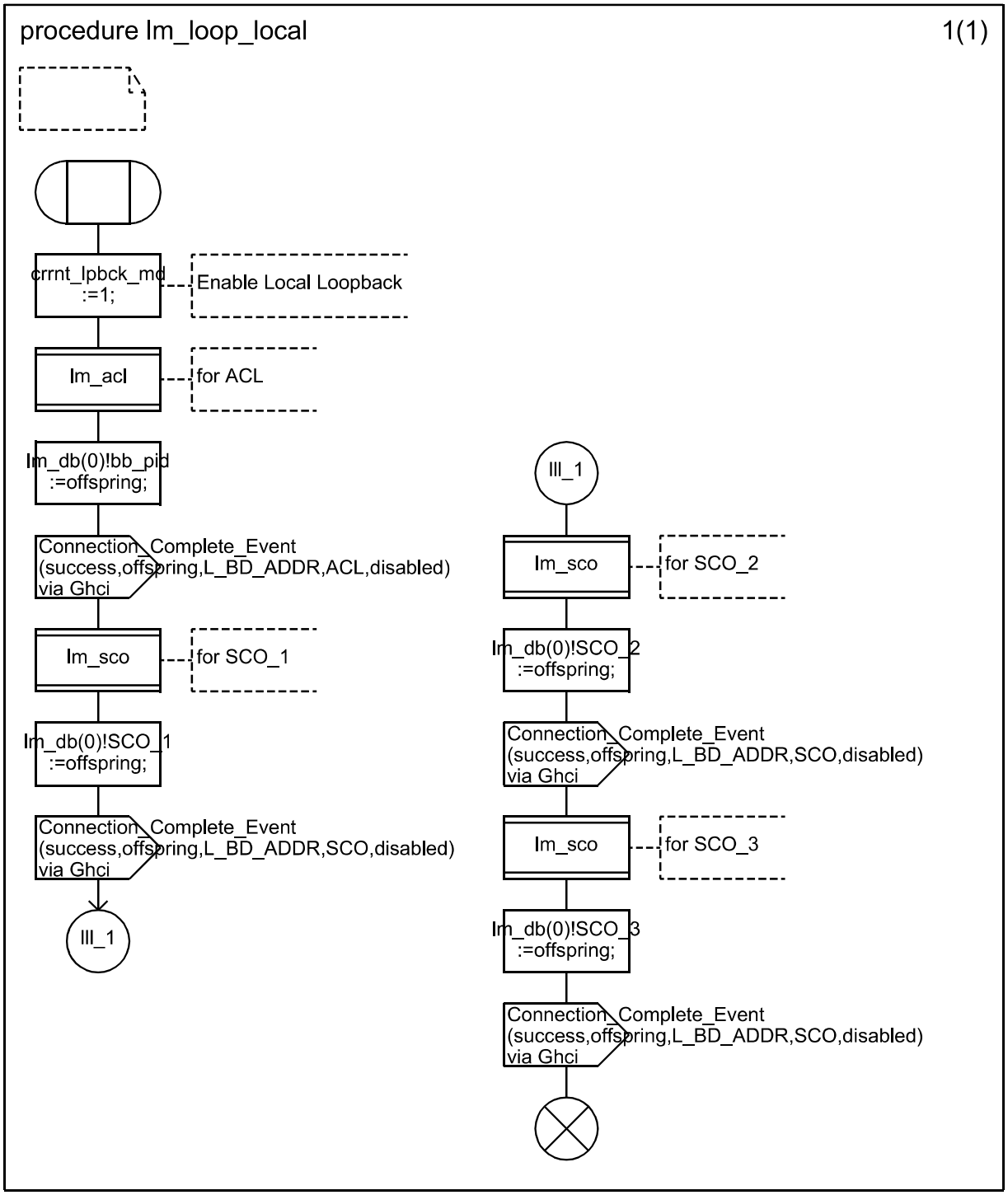
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B.3.144 lm_init_remote_LMP_features-1



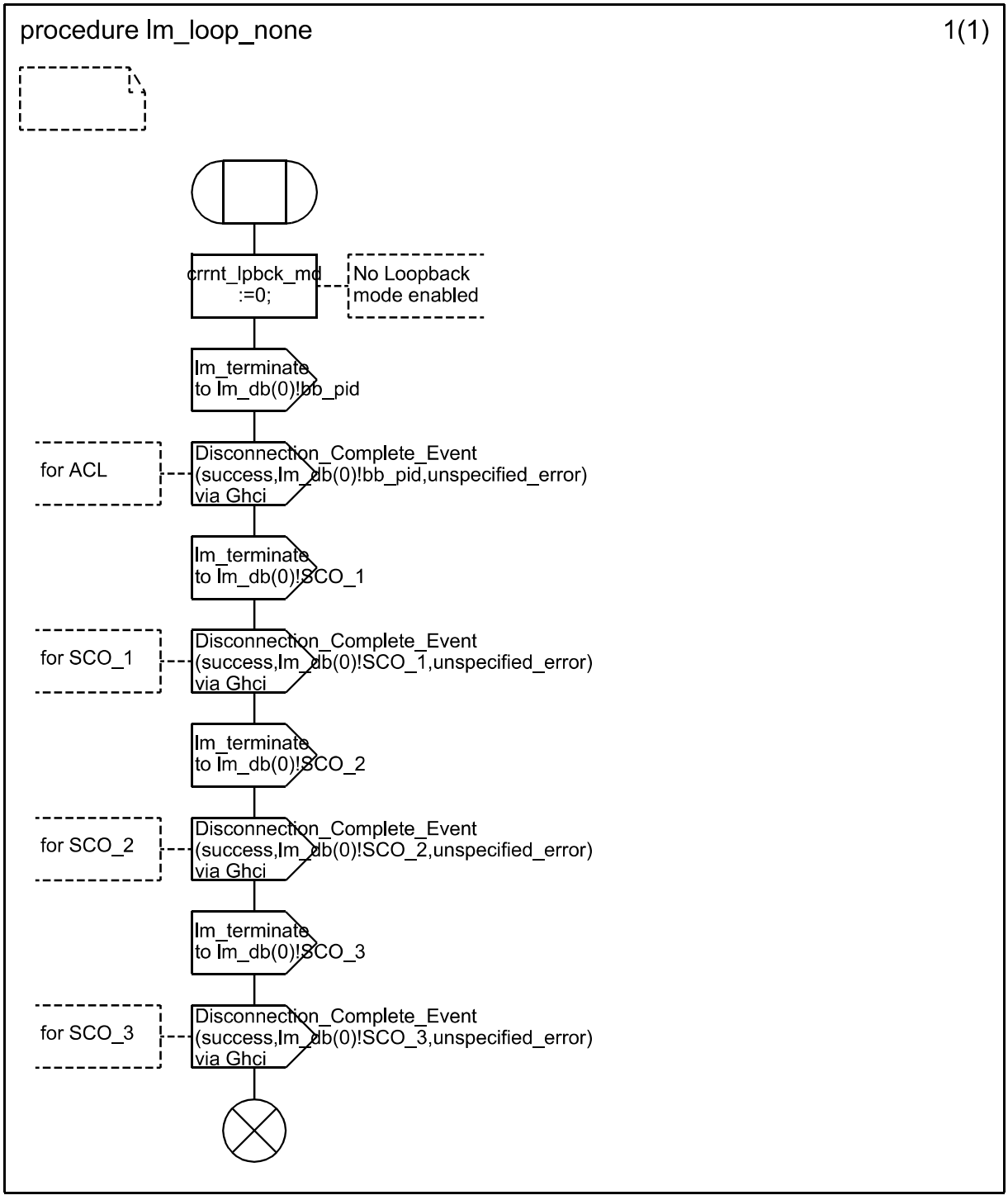
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Page 741 of 1169

B.3.145 lm_loop_local-1



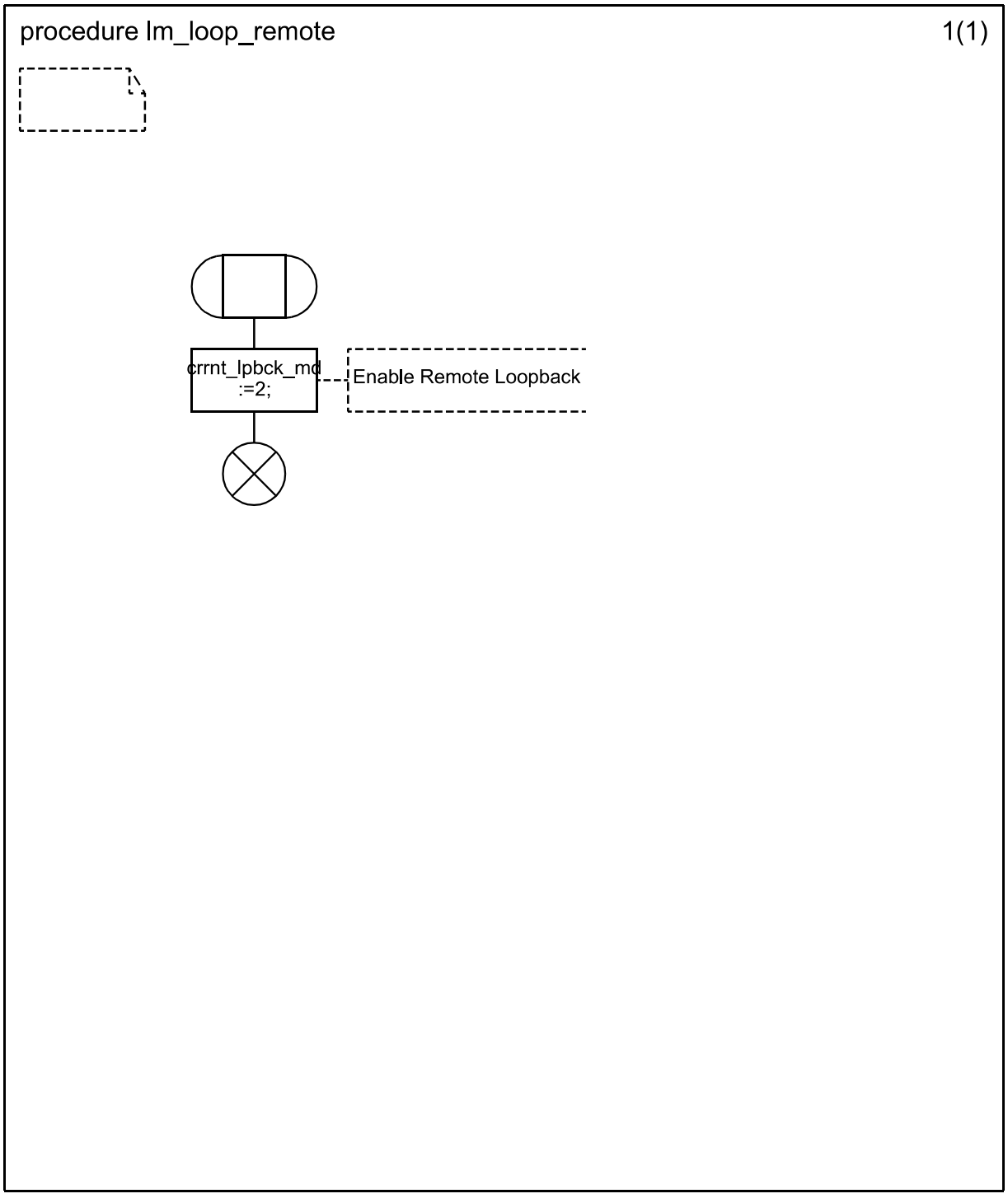
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B.3.146 lm_loop_none-1



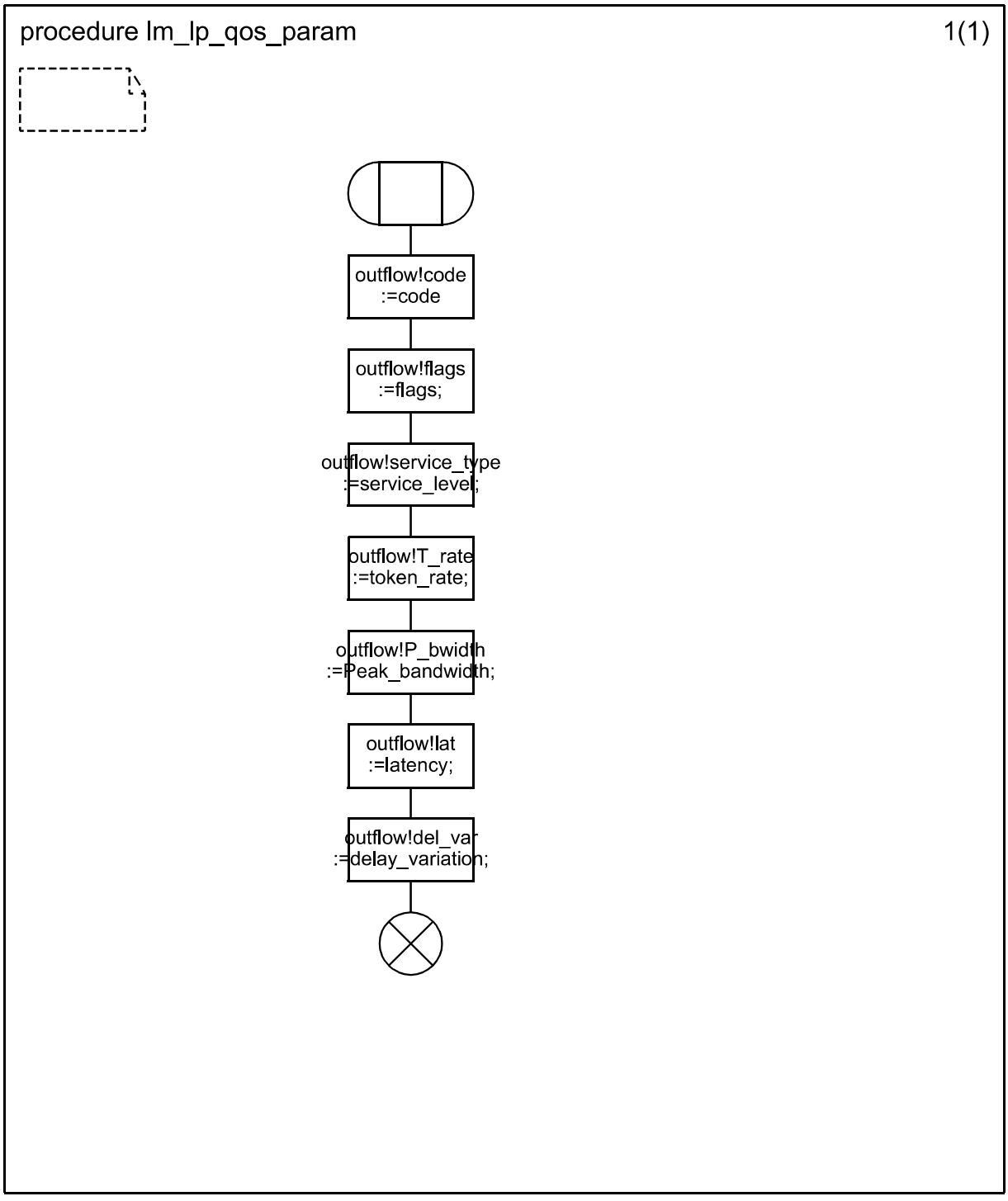
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LINKPLAY EXHIBIT 1008
Page 743 of 1169

B.3.147 lm_loop_remote-1



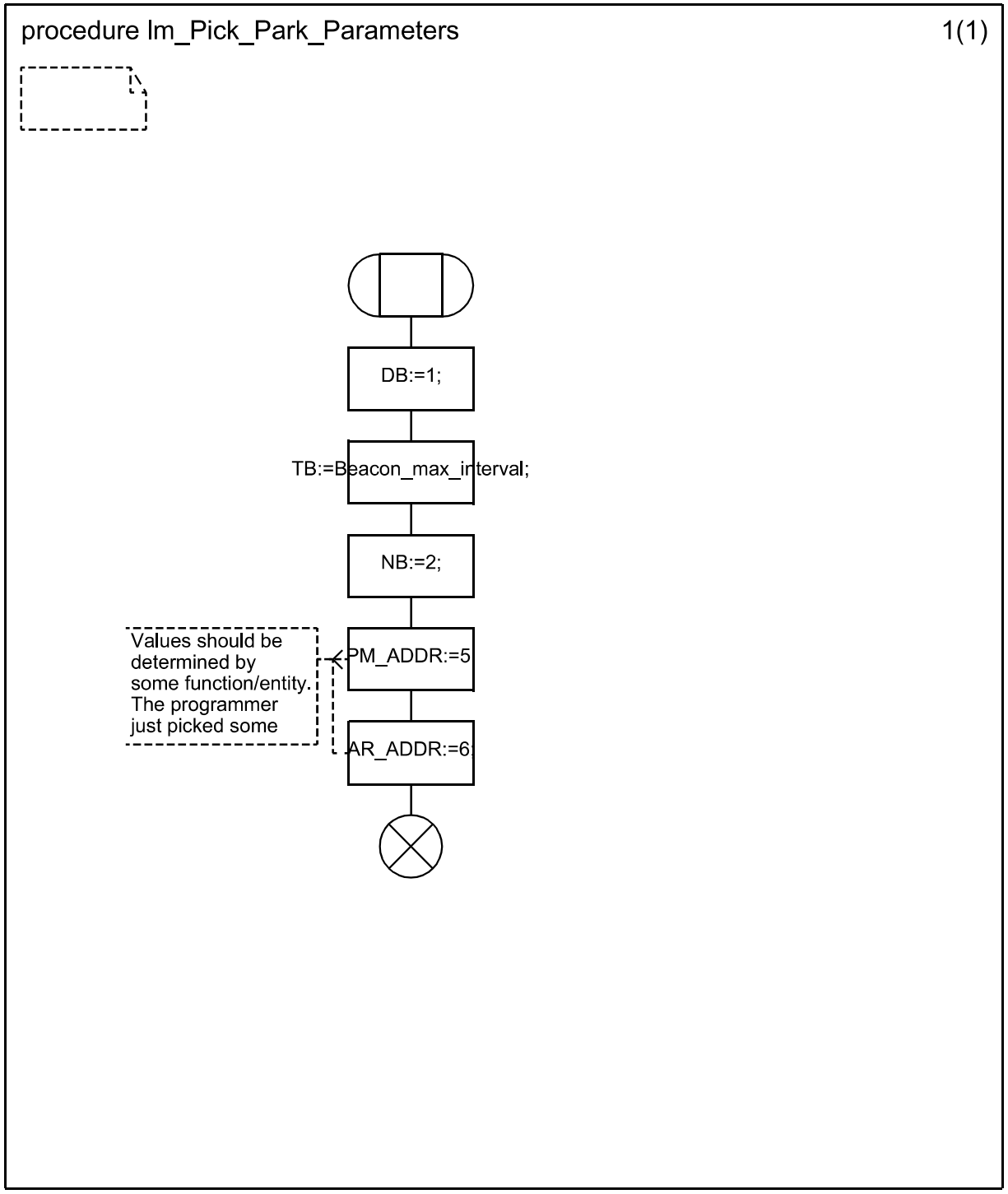
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B.3.148 lm_lp_qos_param-1



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Page 745 of 1169

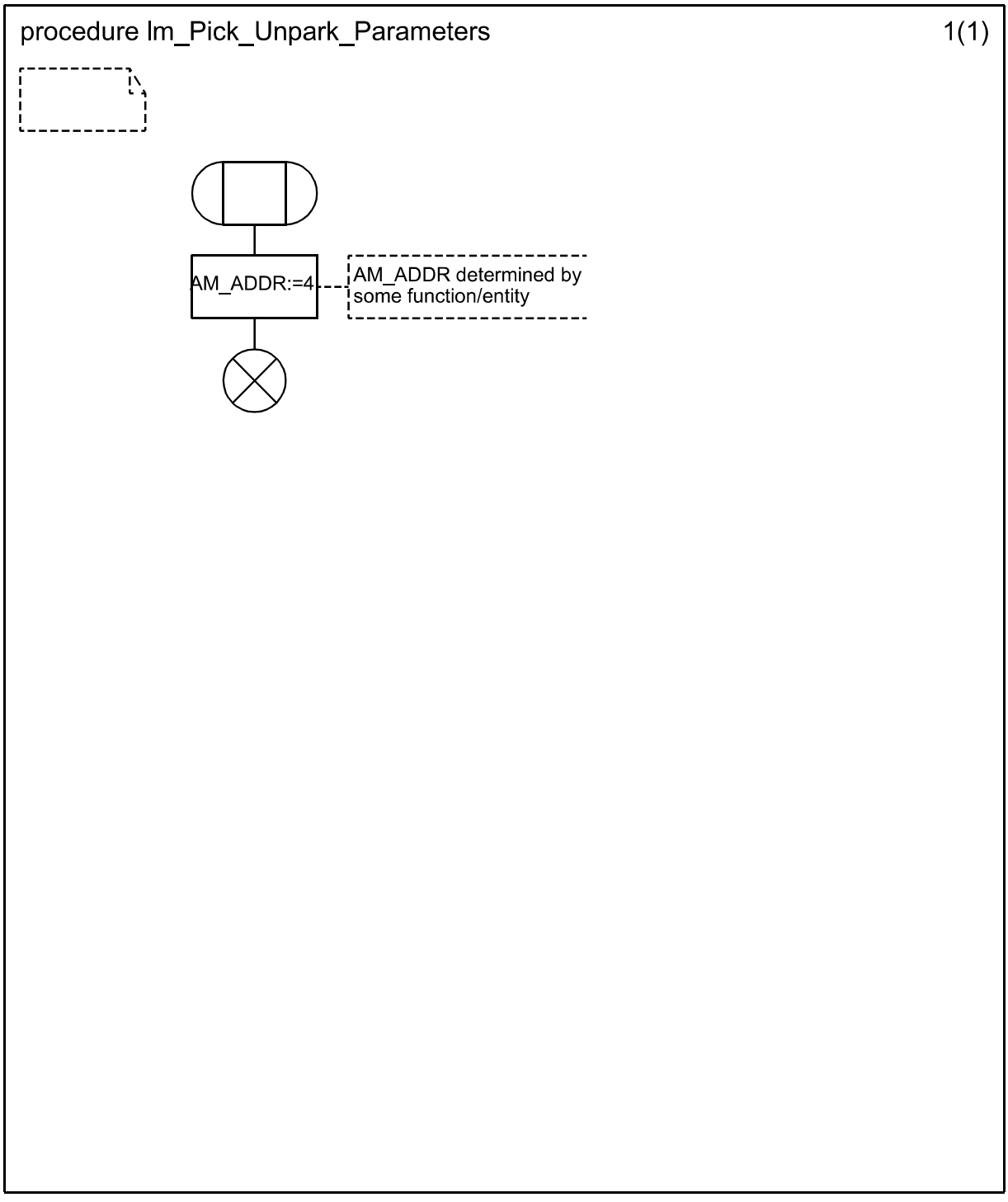
B.3.149 lm_Pick_Park_Parameters-1



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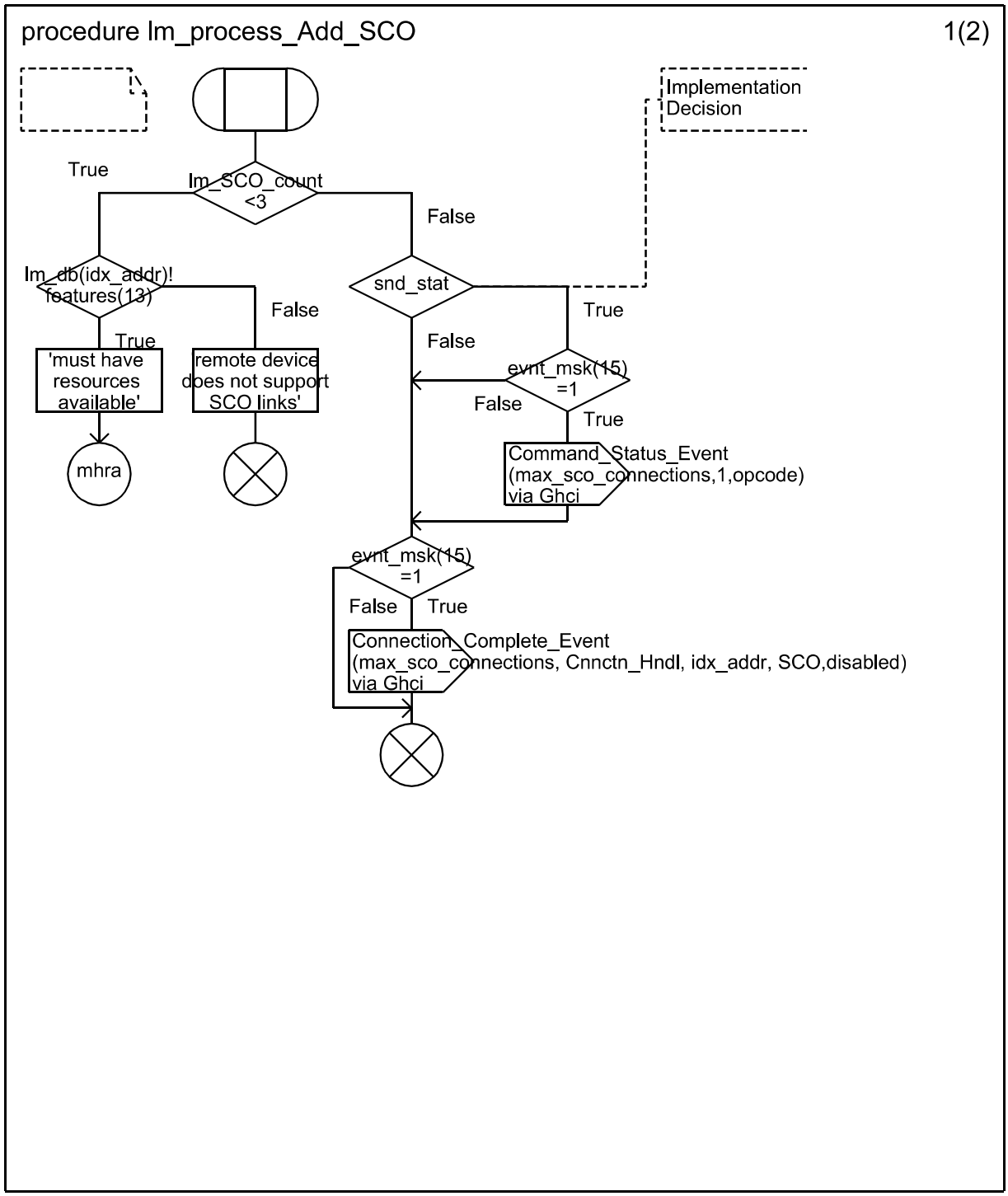
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Page 746 of 1169

B.3.150 lm_Pick_Unpark_Parameters-1



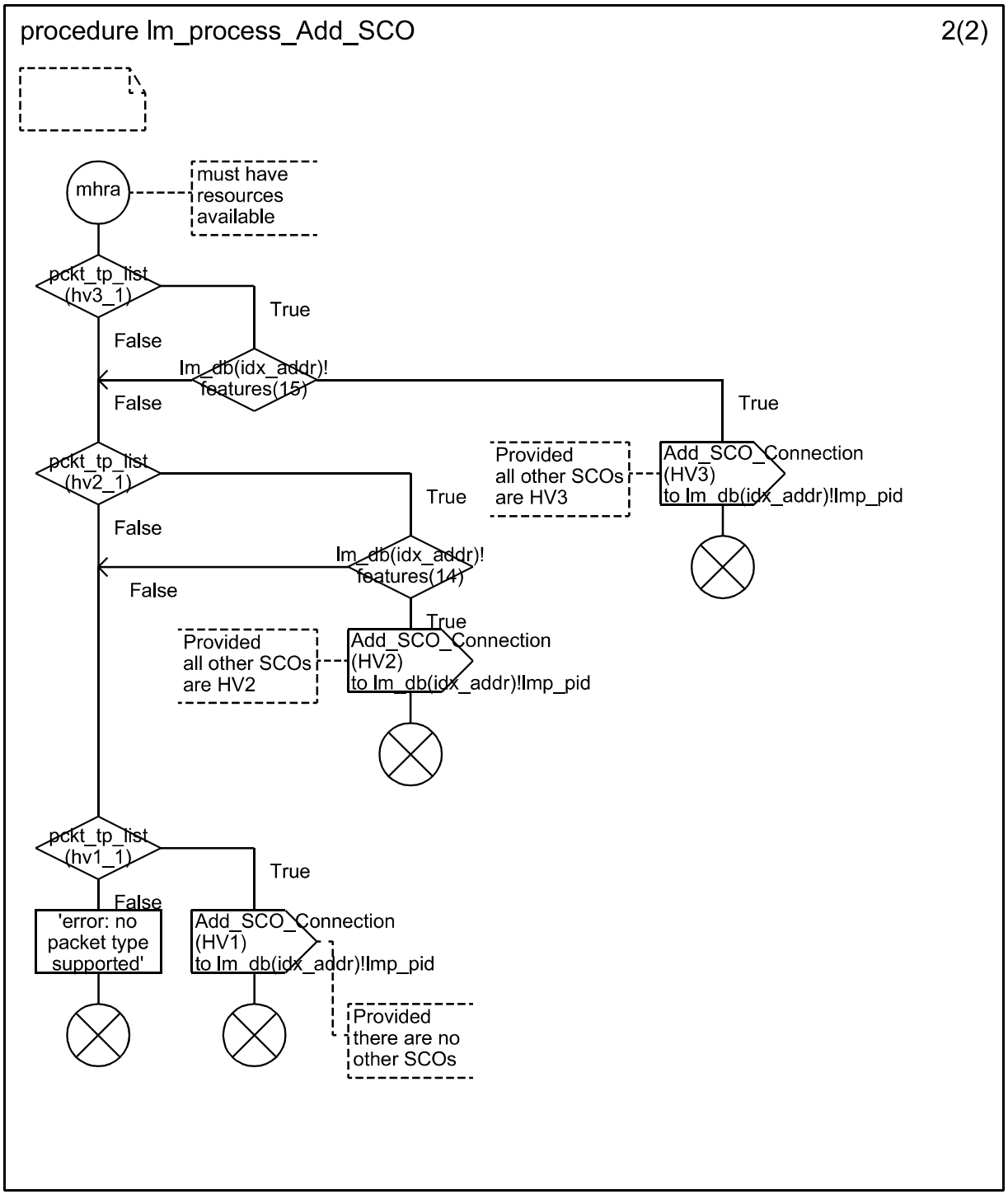
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B.3.151 lm_process_Add_SCO-1



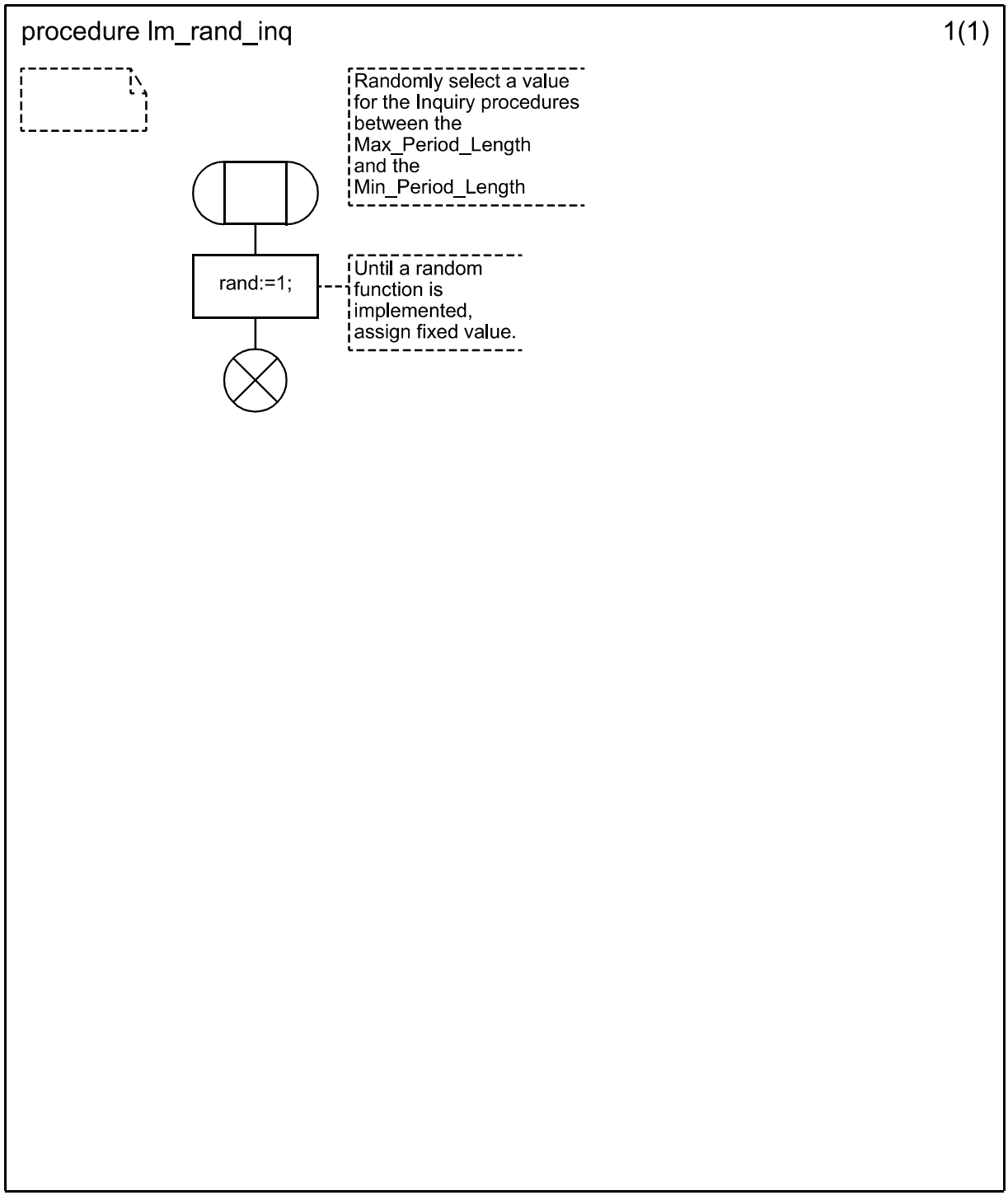
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B.3.152 lm_process_Add_SCO-2



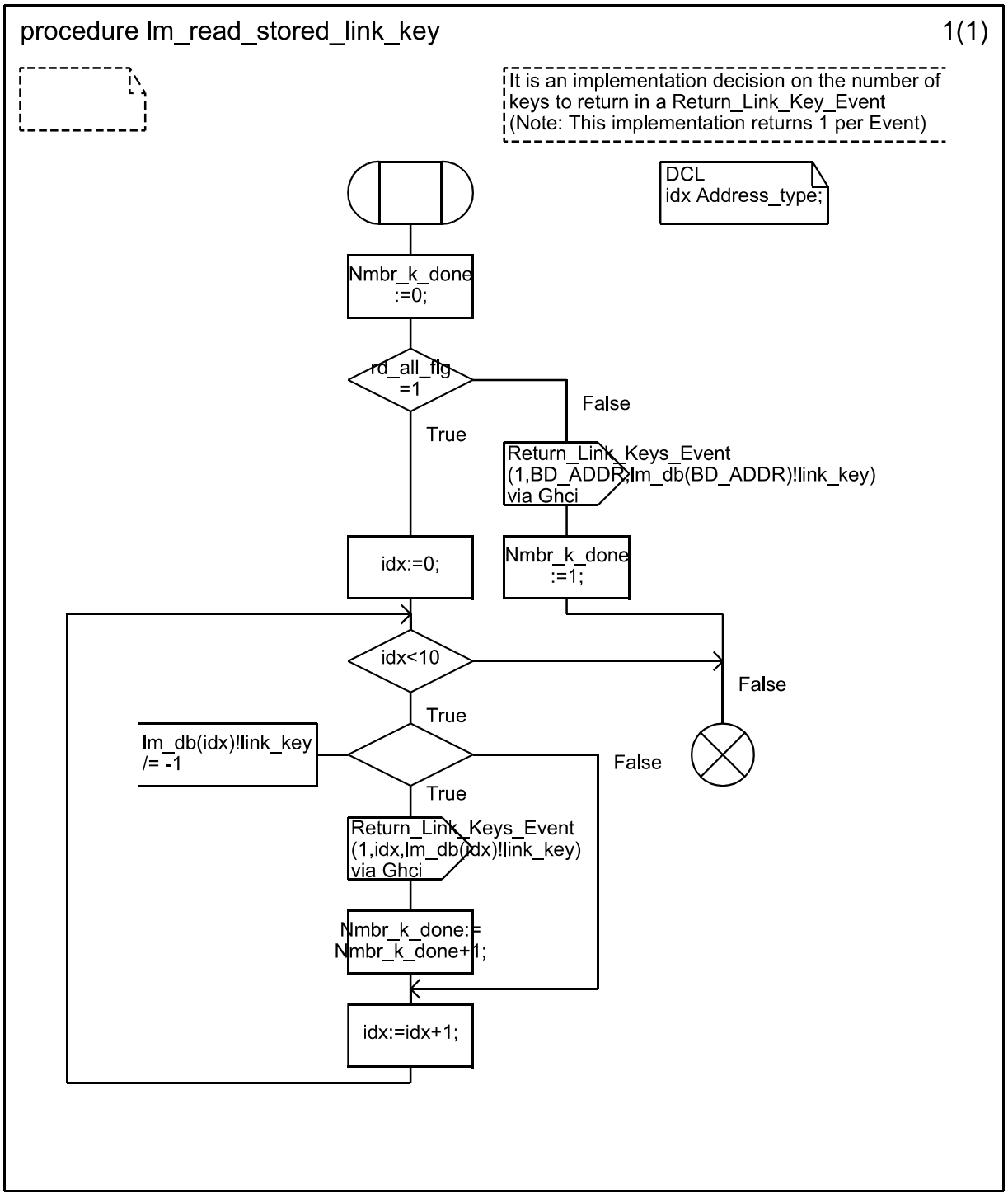
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B.3.153 lm_rand_inq-1



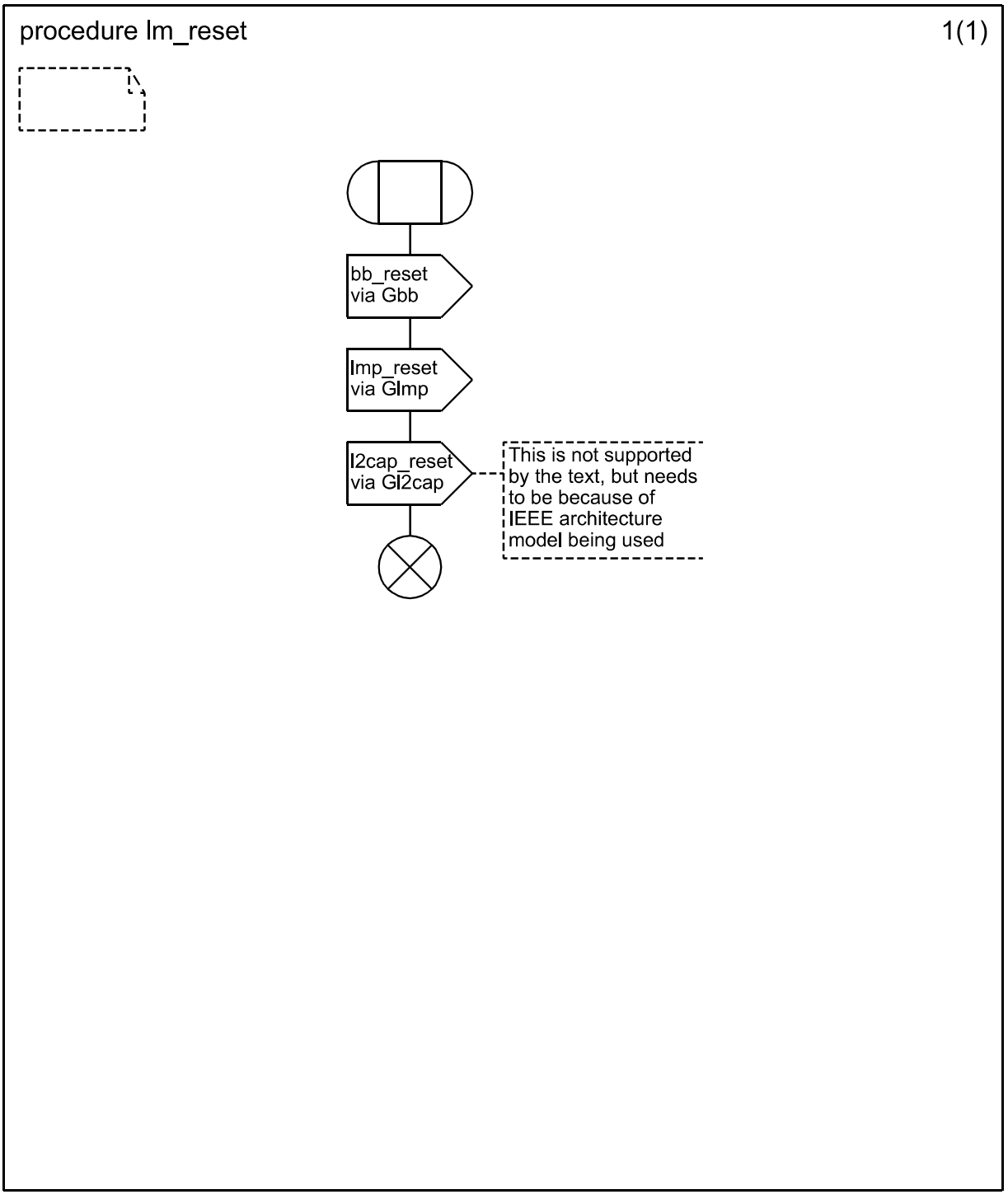
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B.3.154 lm_read_stored_link_key-1



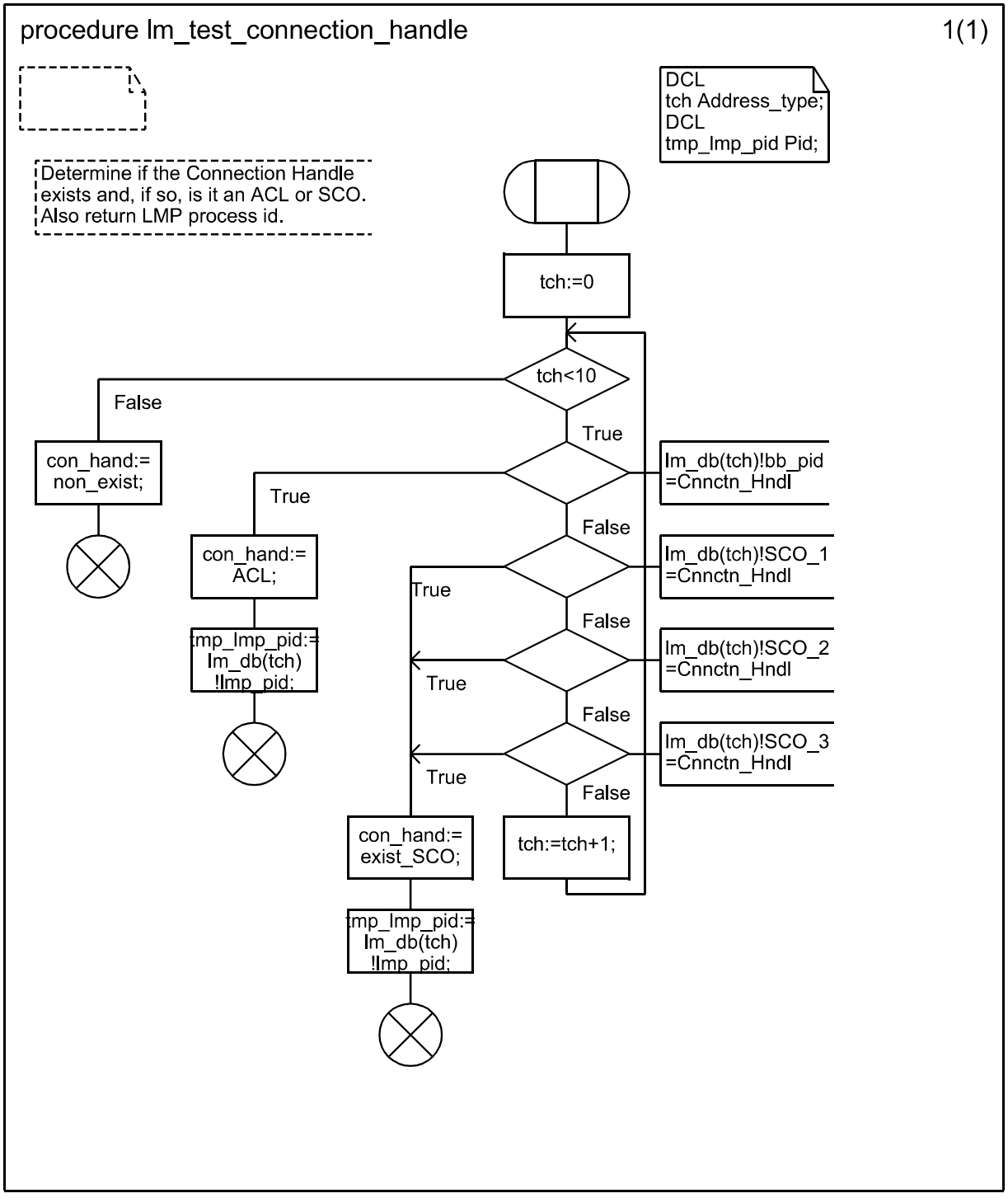
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Page 751 of 1169

B.3.155 lm_reset-1



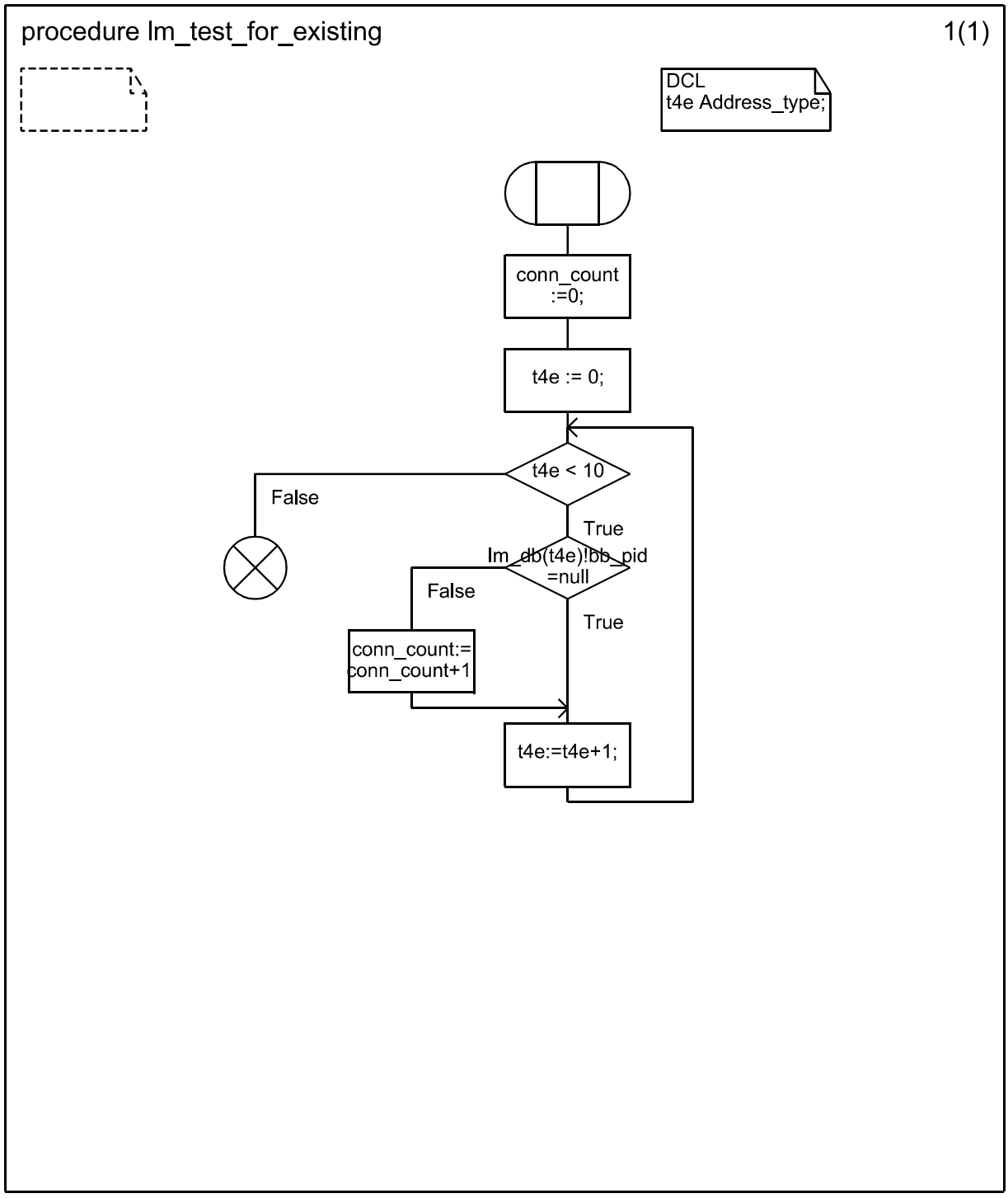
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B.3.156 lm_test_connection_handle-1



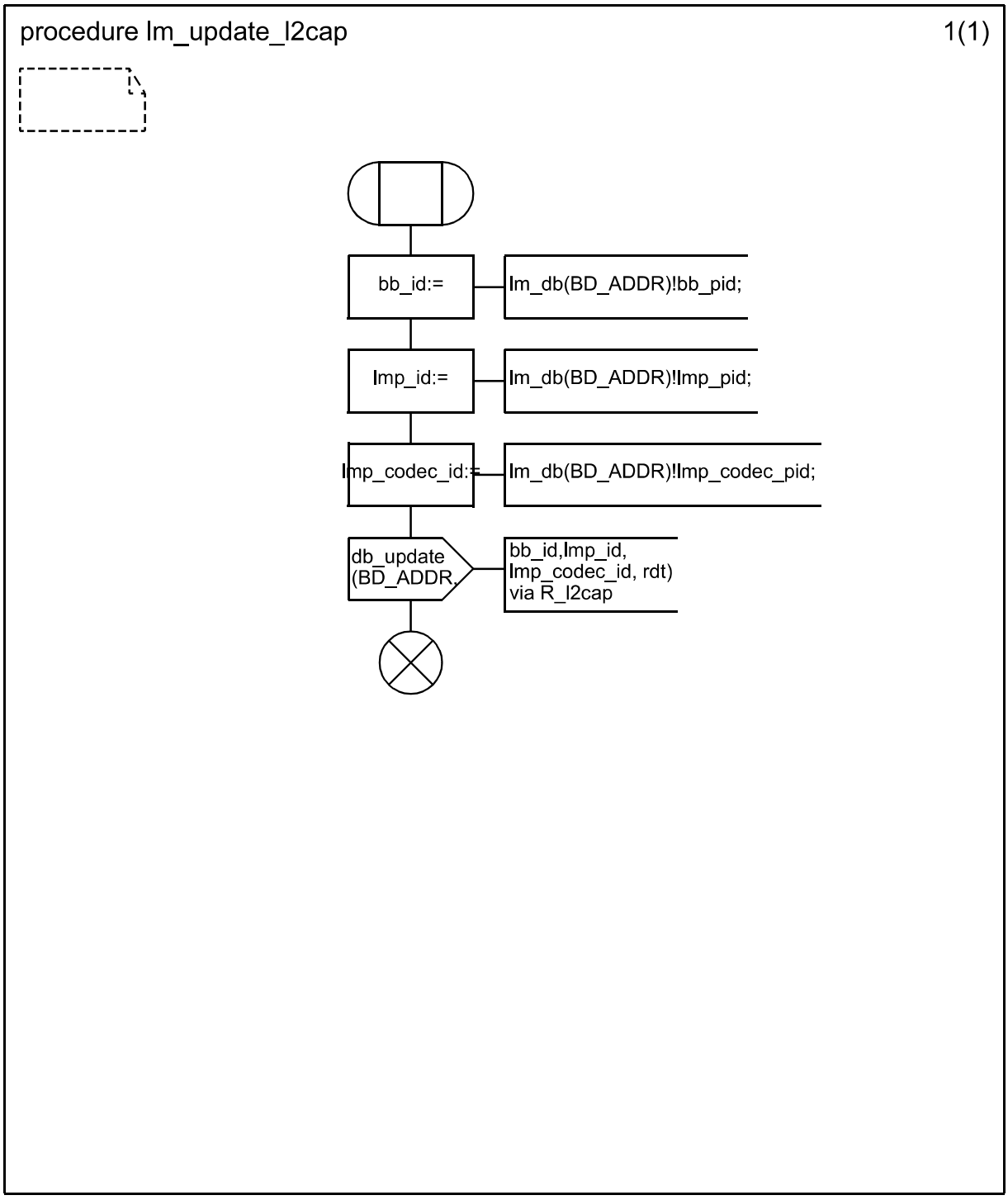
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Page 753 of 1169

B.3.157 lm_test_for_existing-1



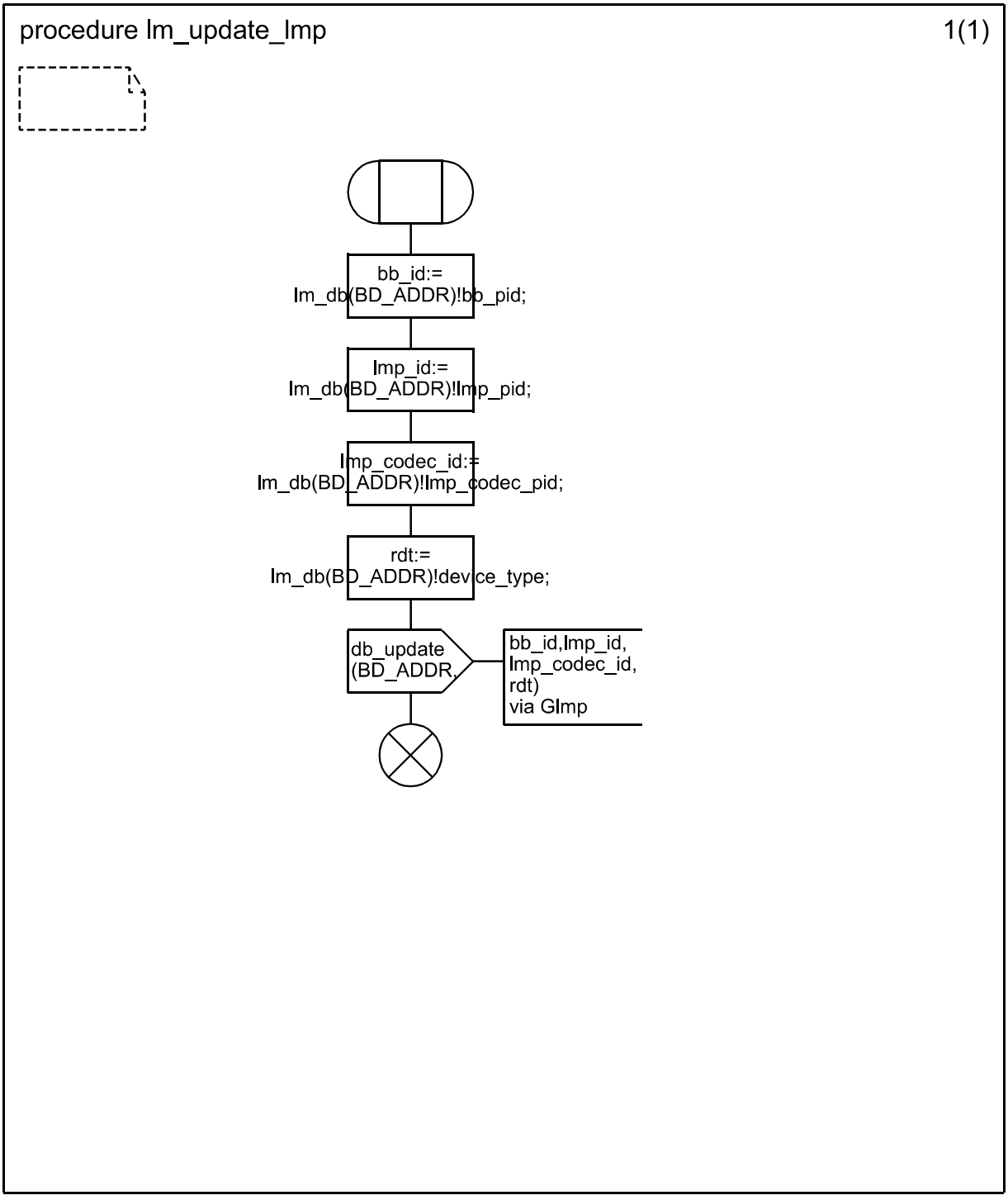
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B.3.158 lm_update_l2cap-1



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Page 755 of 1169

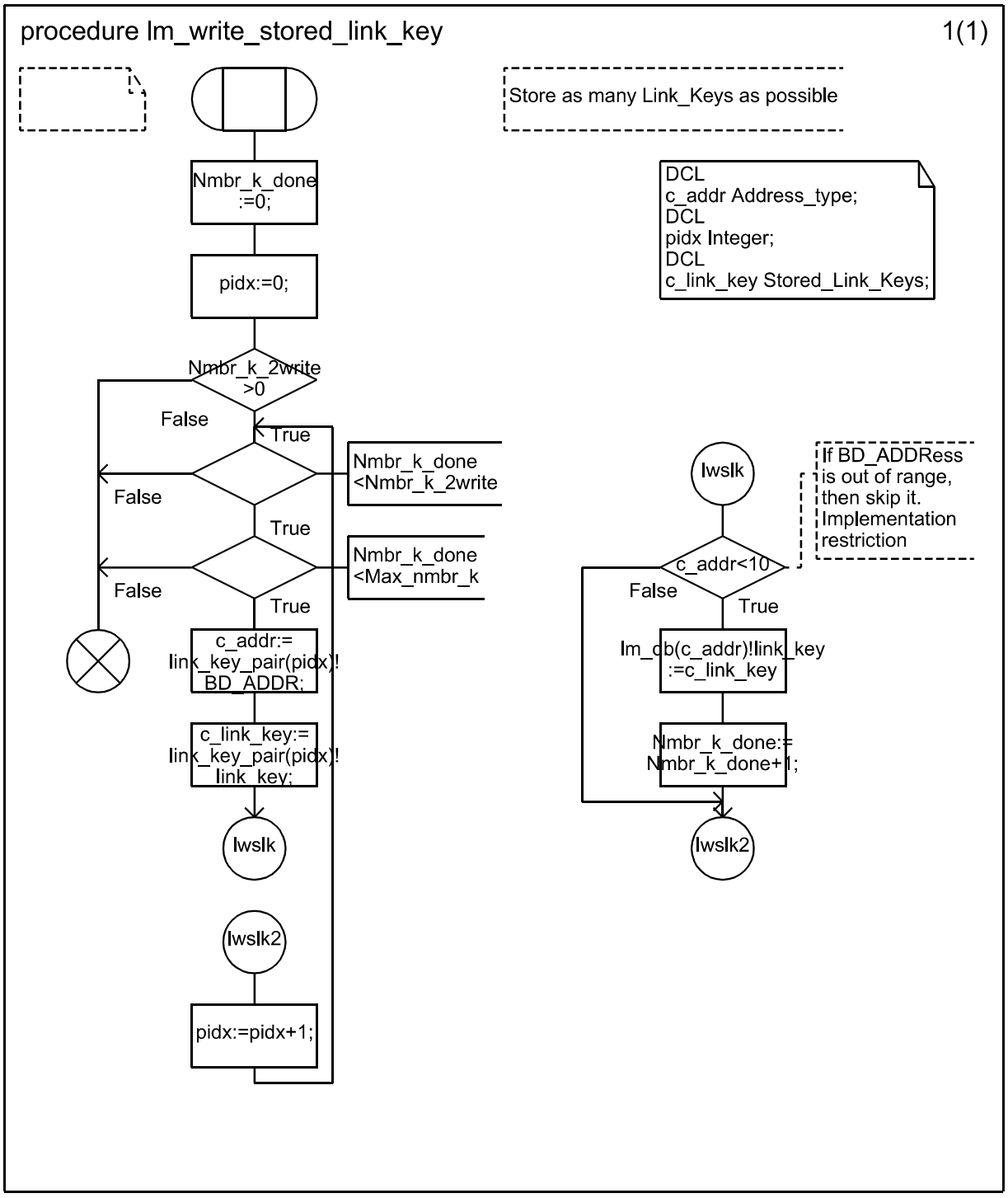
B.3.159 lm_update_lmp-1



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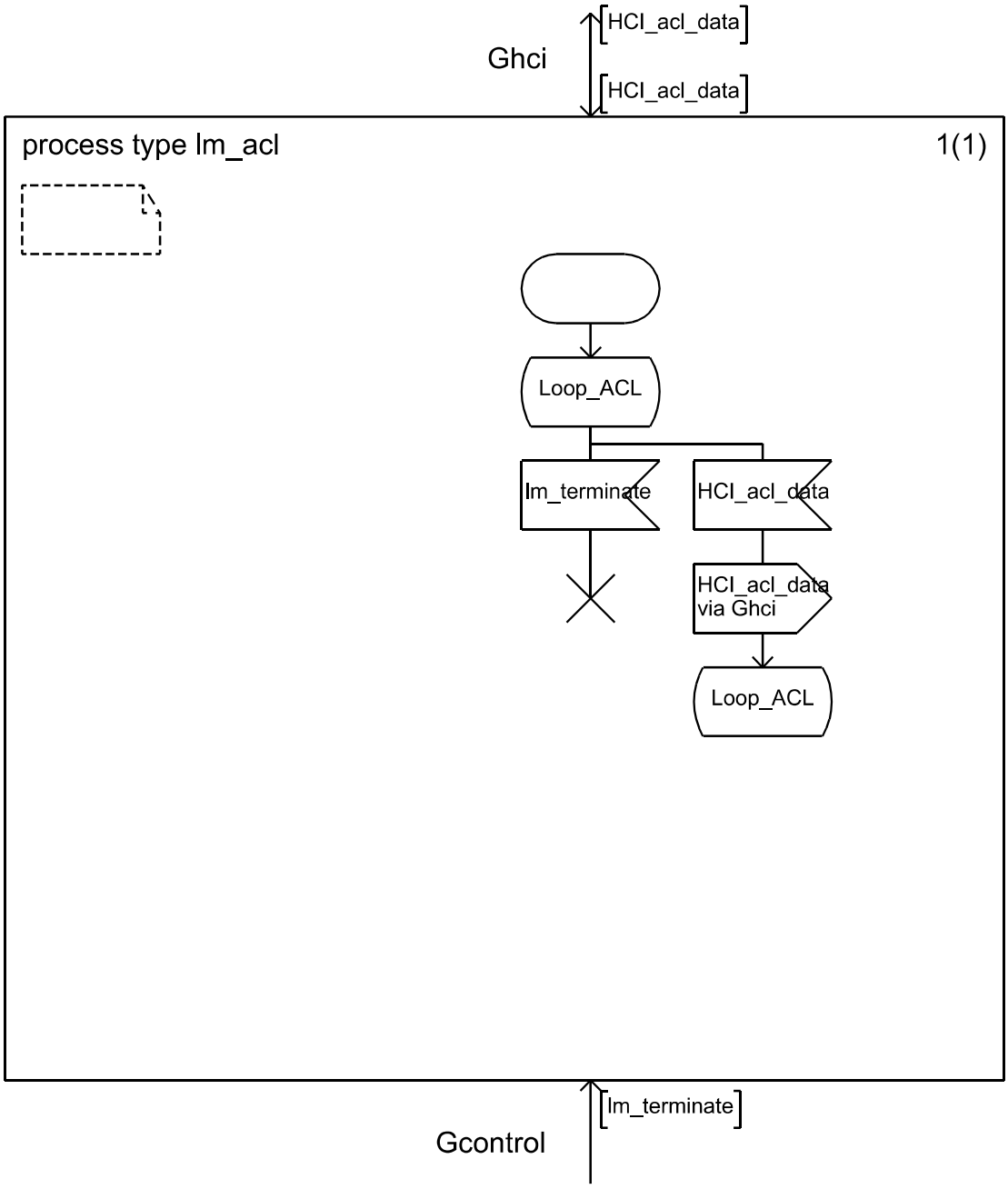
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Page 756 of 1169

B.3.160 lm_write_stored_link_key-1



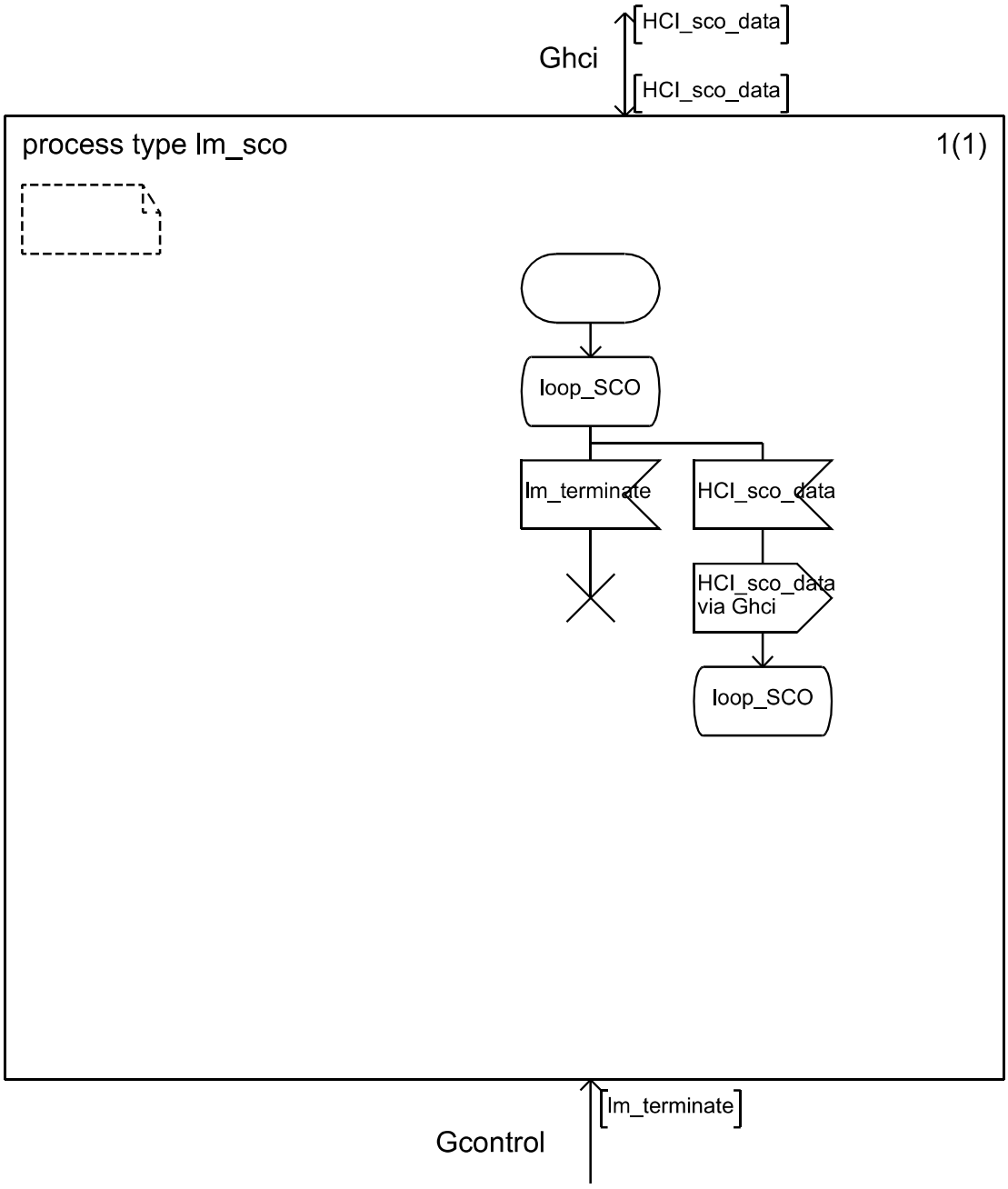
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B.3.161 lm_acl-1



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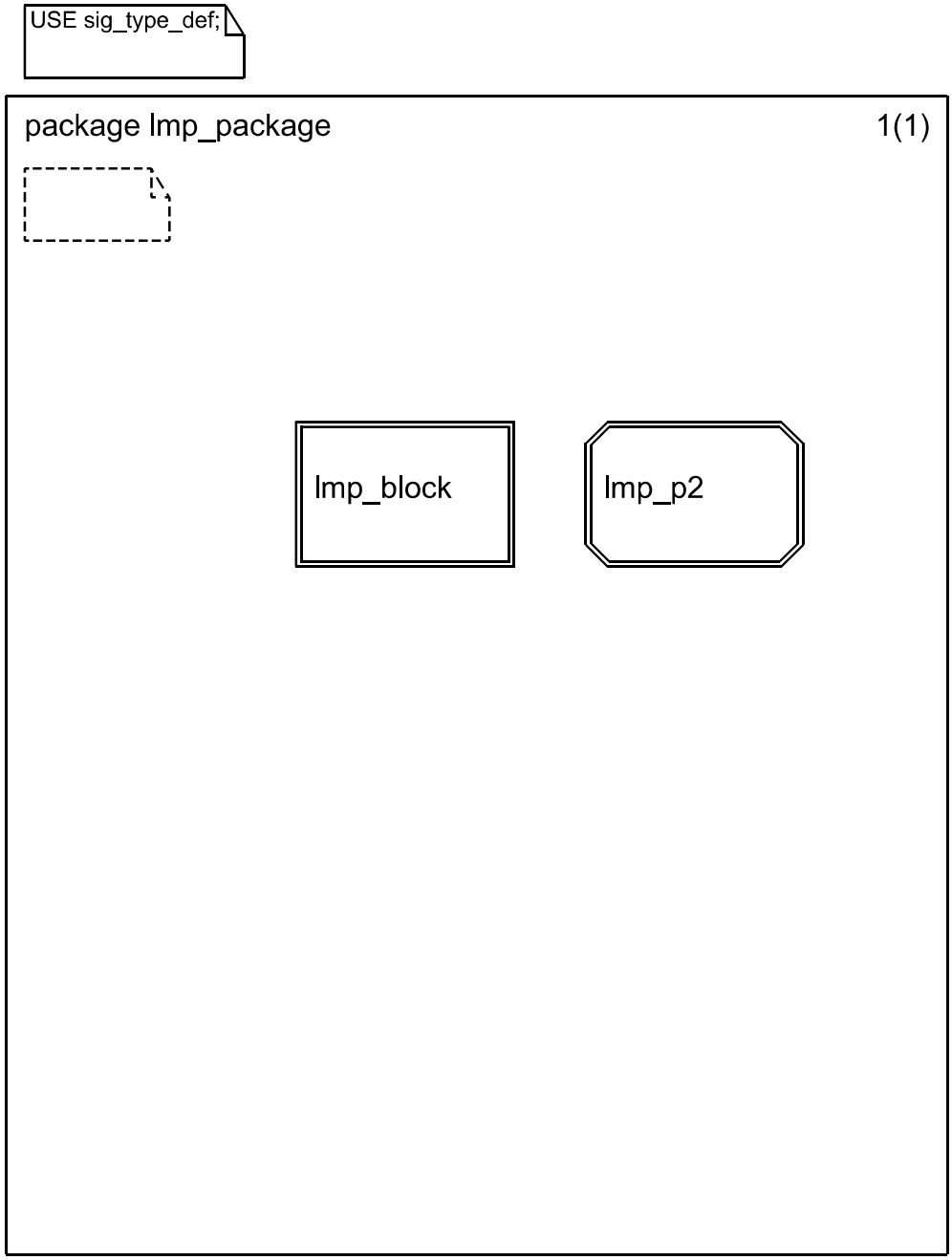
B.3.162 lm_sco-1



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Page 759 of 1169

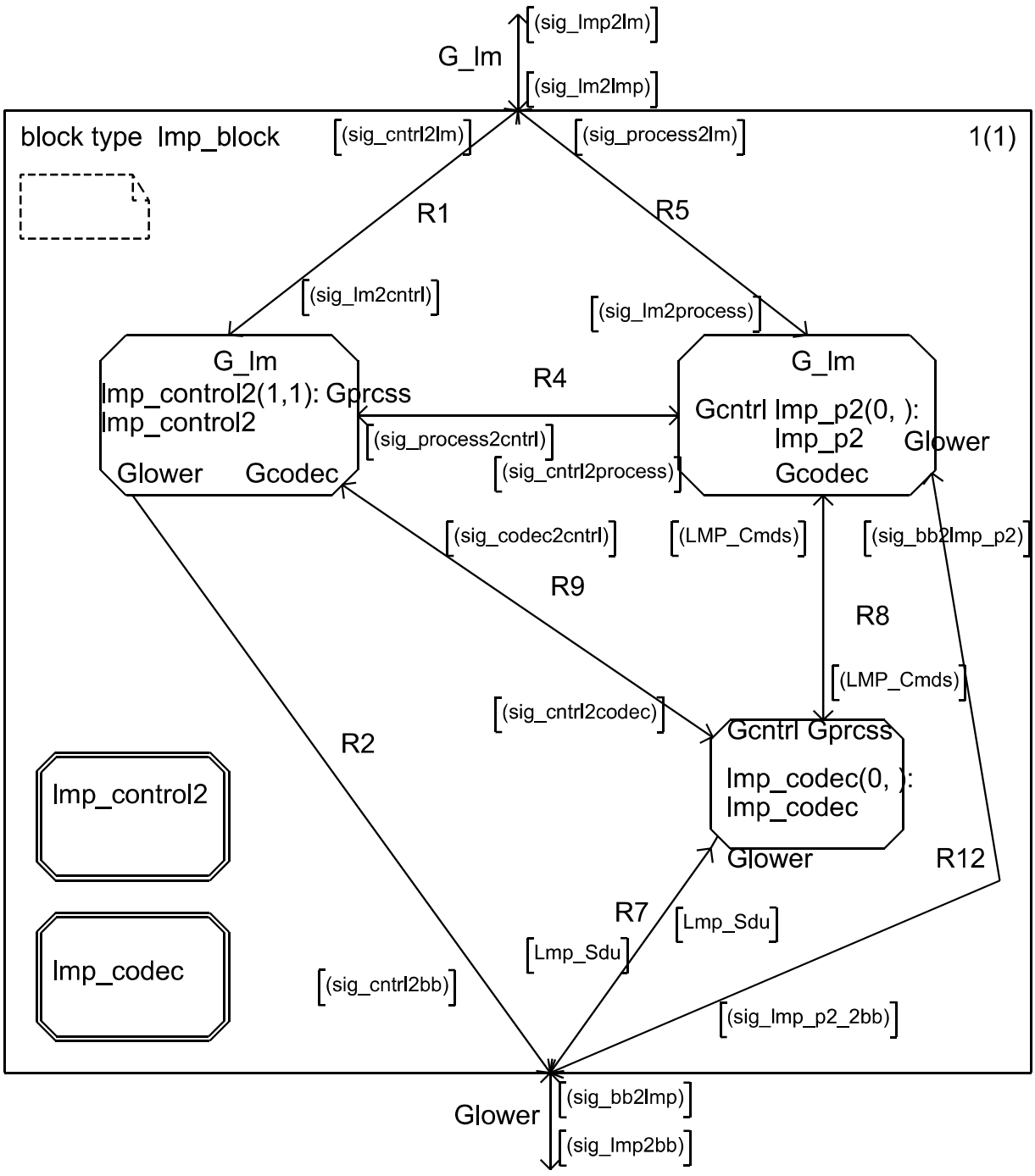
B.4 LMP

B.4.1 lmp_package-1



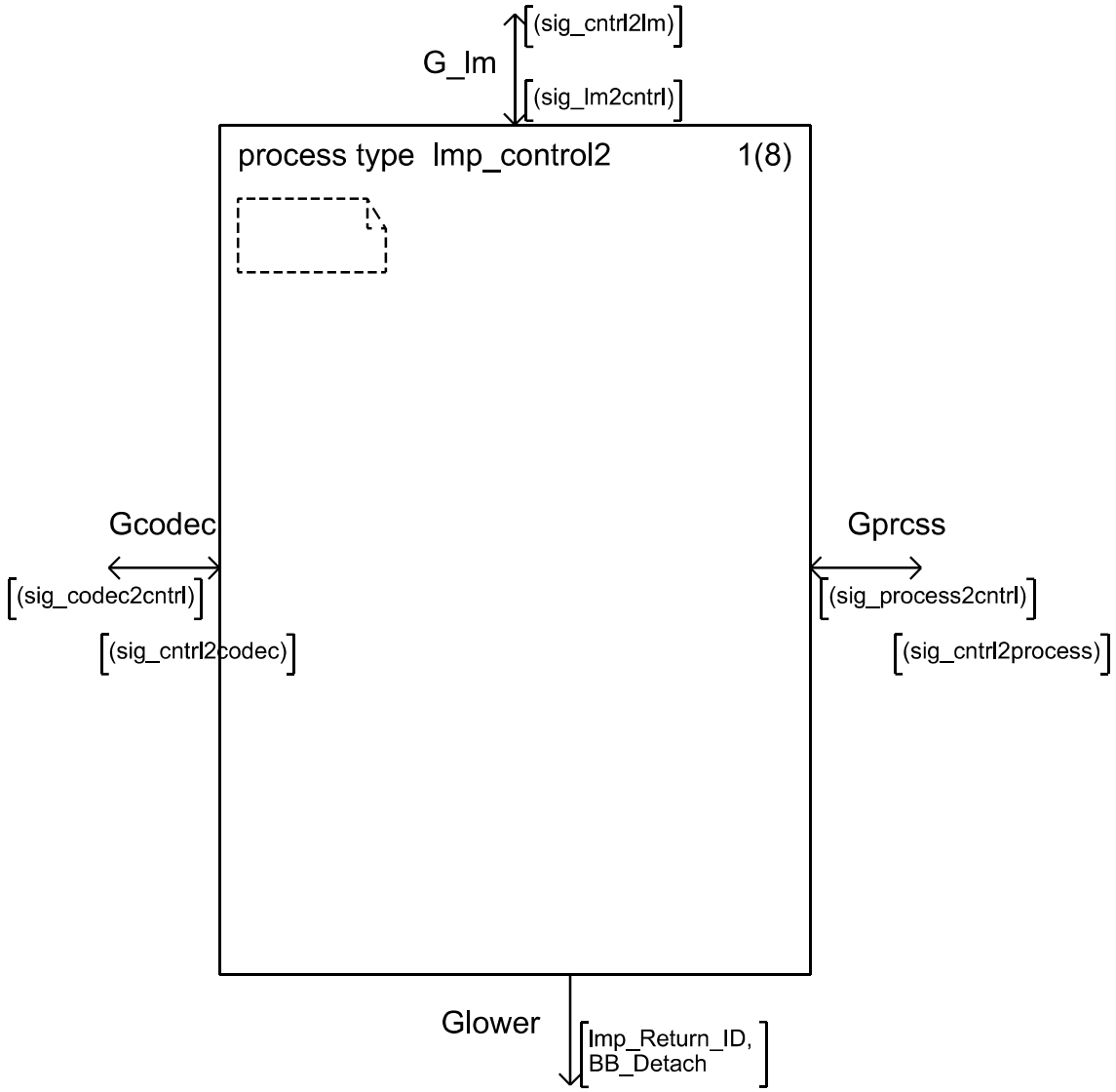
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B.4.2 lmp_block-1



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B.4.3 lmp_control2-1



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B.4.4 lmp_control2-2

process type lmp_control2 2(8)



```
DCL
Pro Lmp_R_tab;

DCL
BB_ID, x1, x2 PId;

DCL
idx_addr, BD_ADDR Address_type;

DCL
packet Packet_type;

DCL
paging_scheme Paging_mode;

DCL
allow_role_switch, In_DUT_mode
Decision_type;

DCL
rdt, role Role_type;

DCL
cod Integer;

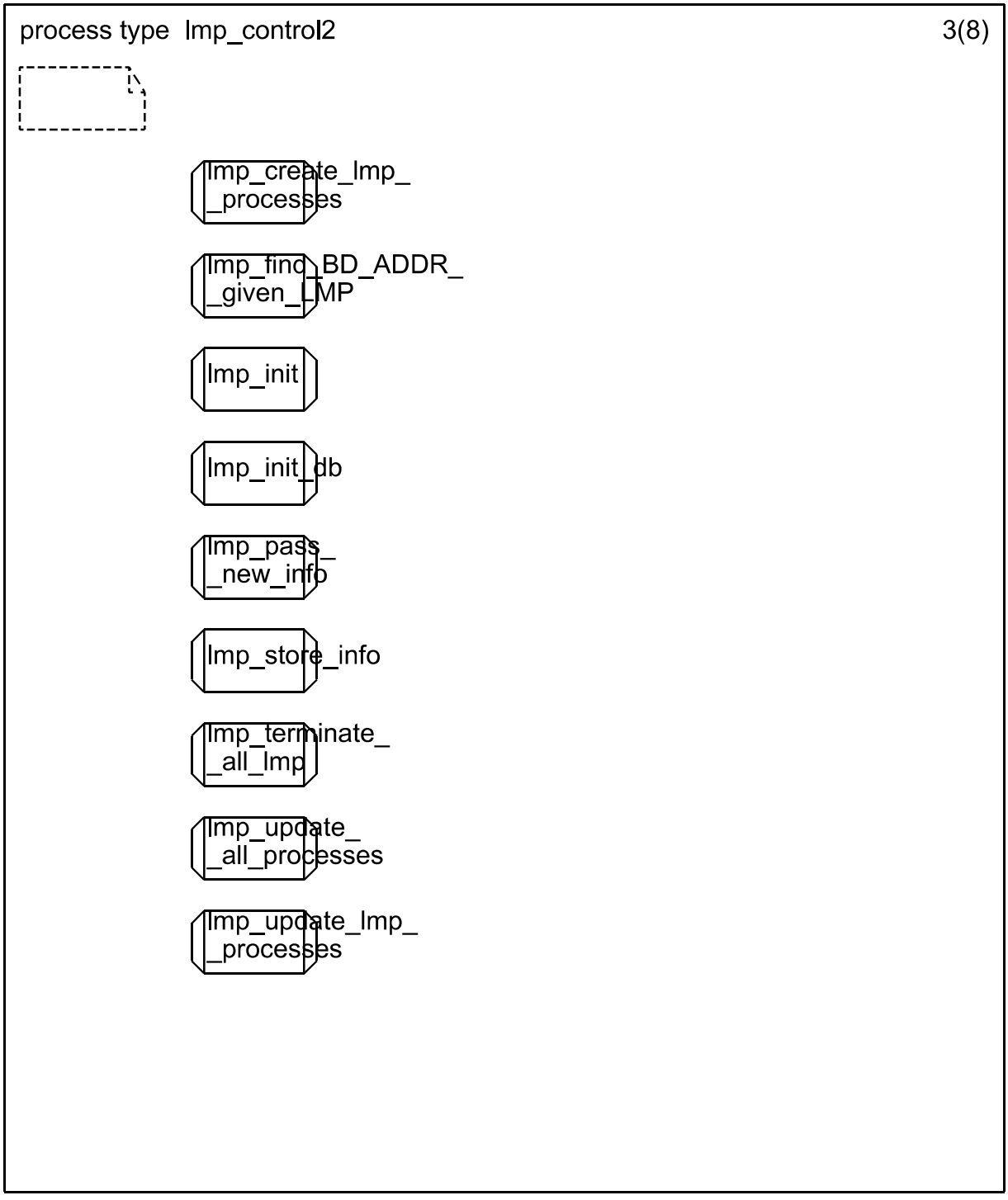
DCL
type_of_pin PIN_type;

DCL
new_PIN Boolean;

DCL Authentication Integer;
DCL Encryption Encryption_mode;
```


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Page 763 of 1169

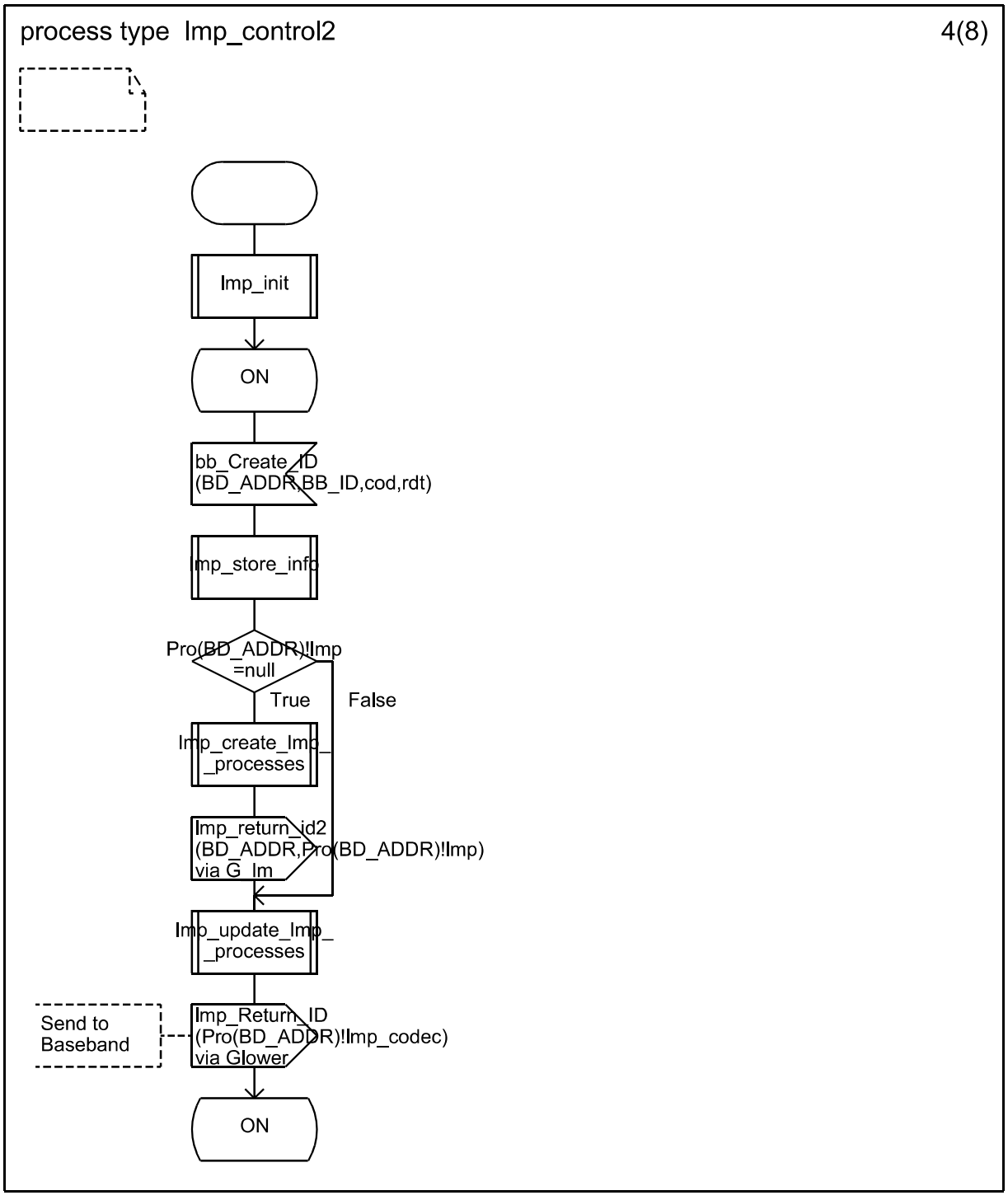
B.4.5 lmp_control2-3



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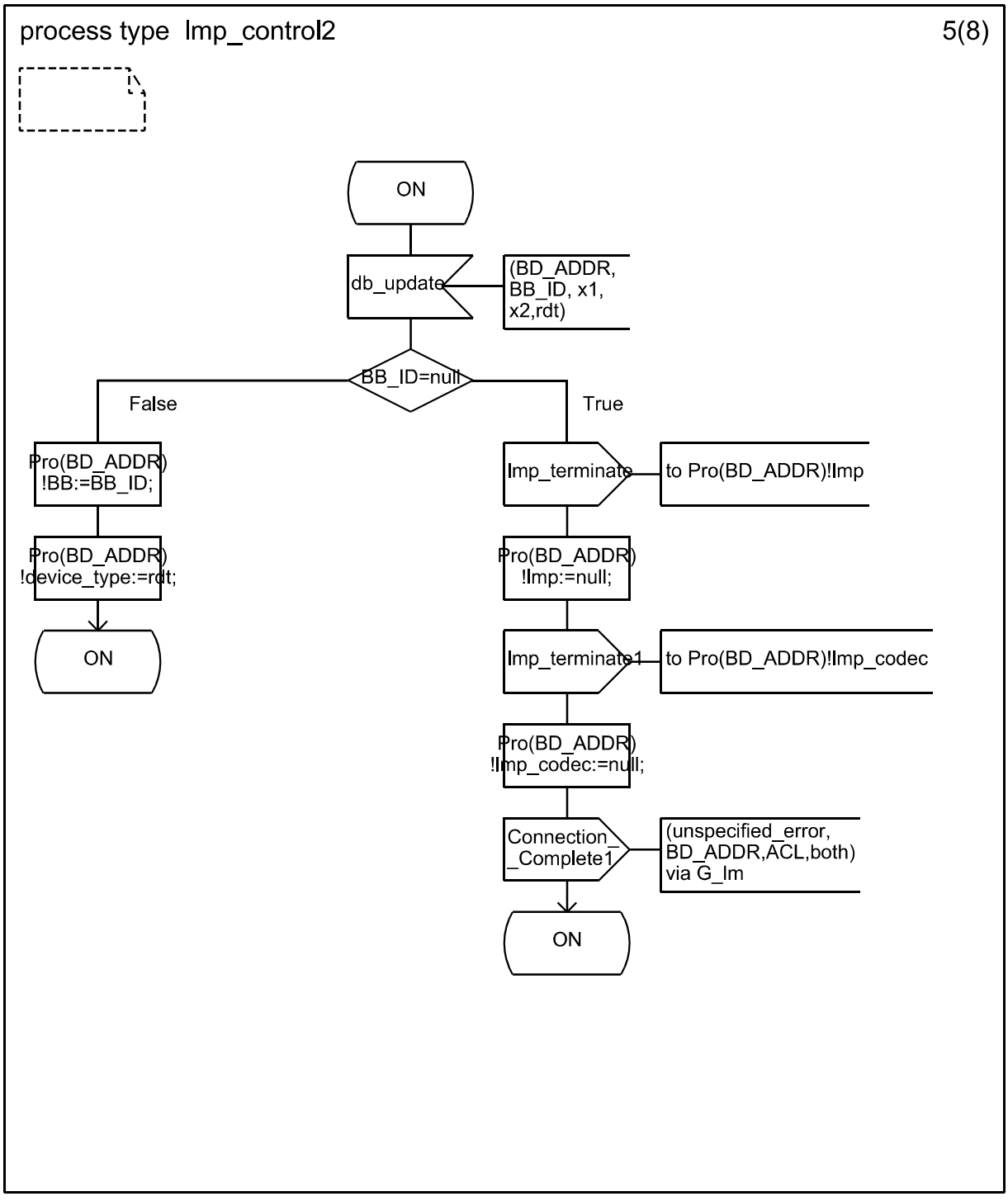
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Page 764 of 1169

B.4.6 lmp_control2-4



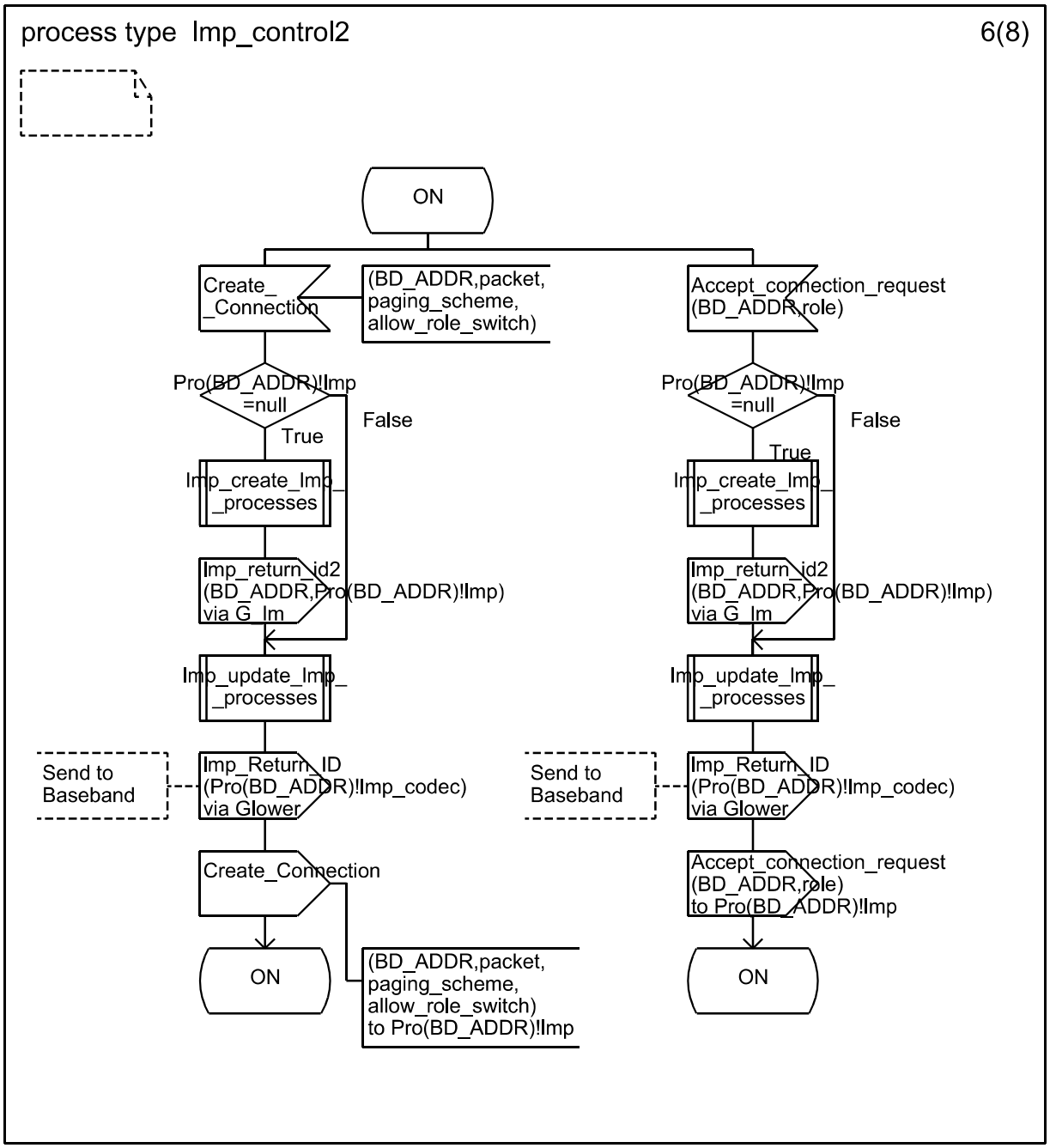
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Page 765 of 1169

B.4.7 lmp_control2-5



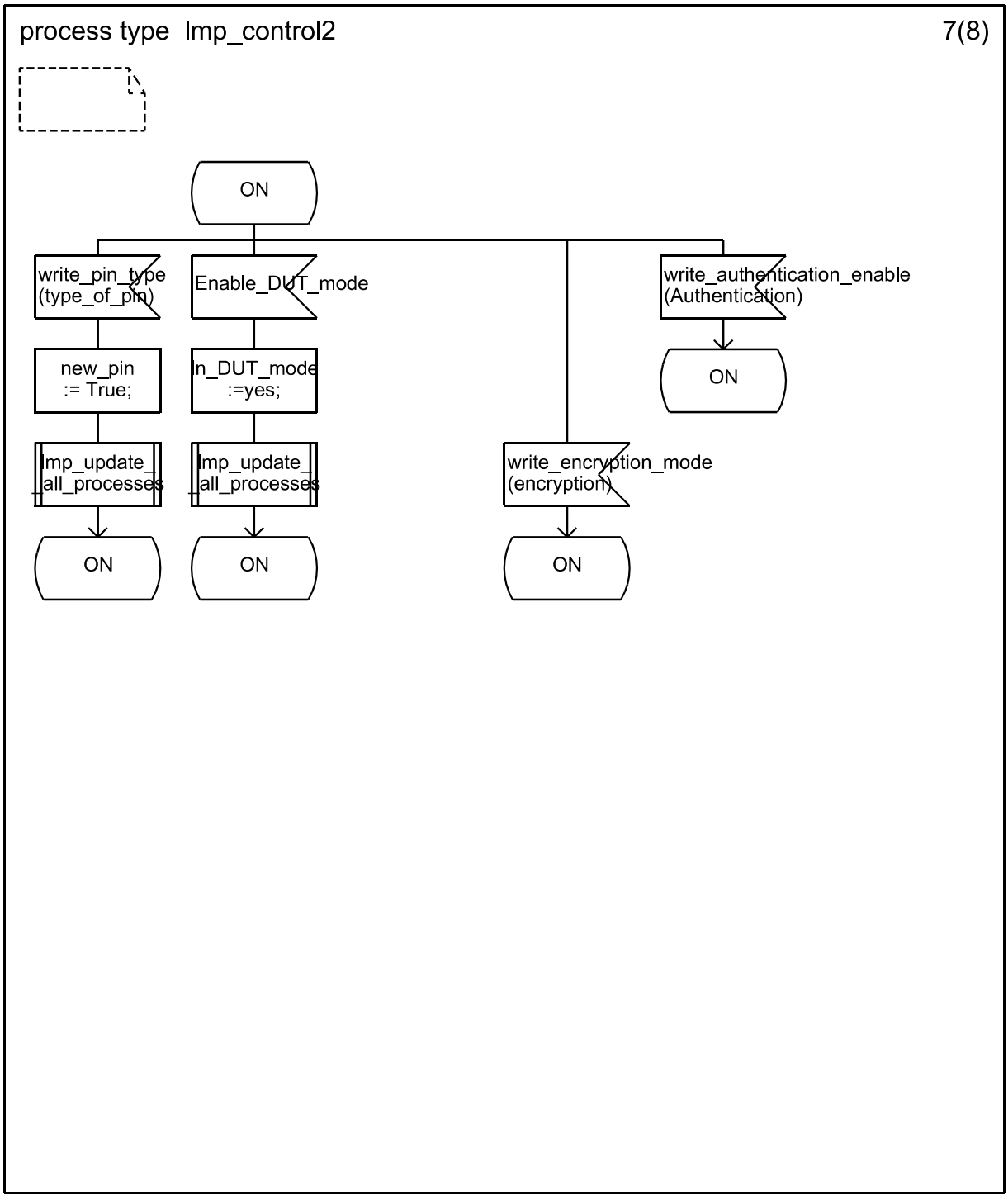
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B.4.8 lmp_control2-6



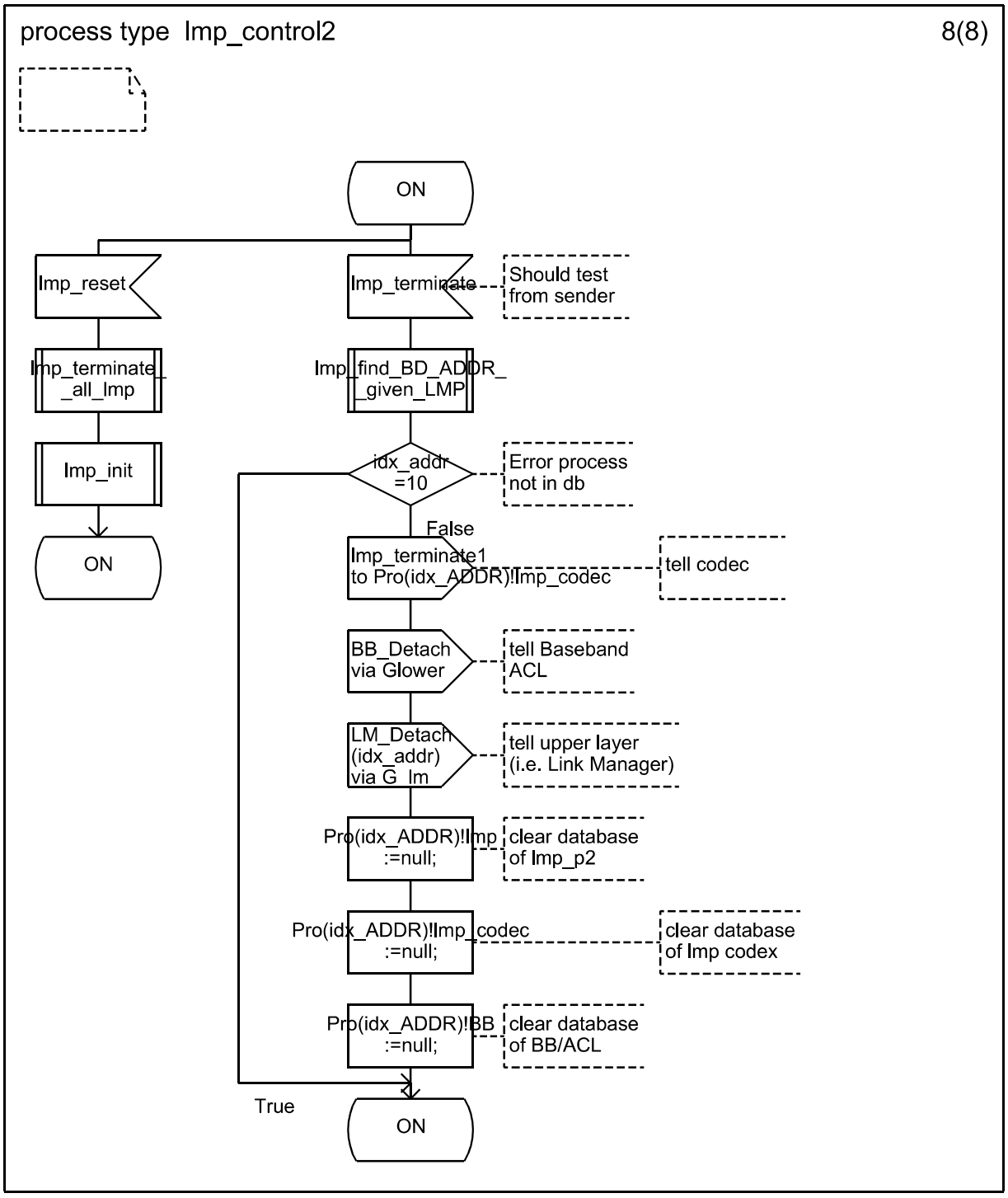
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Page 767 of 1169

B.4.9 lmp_control2-7



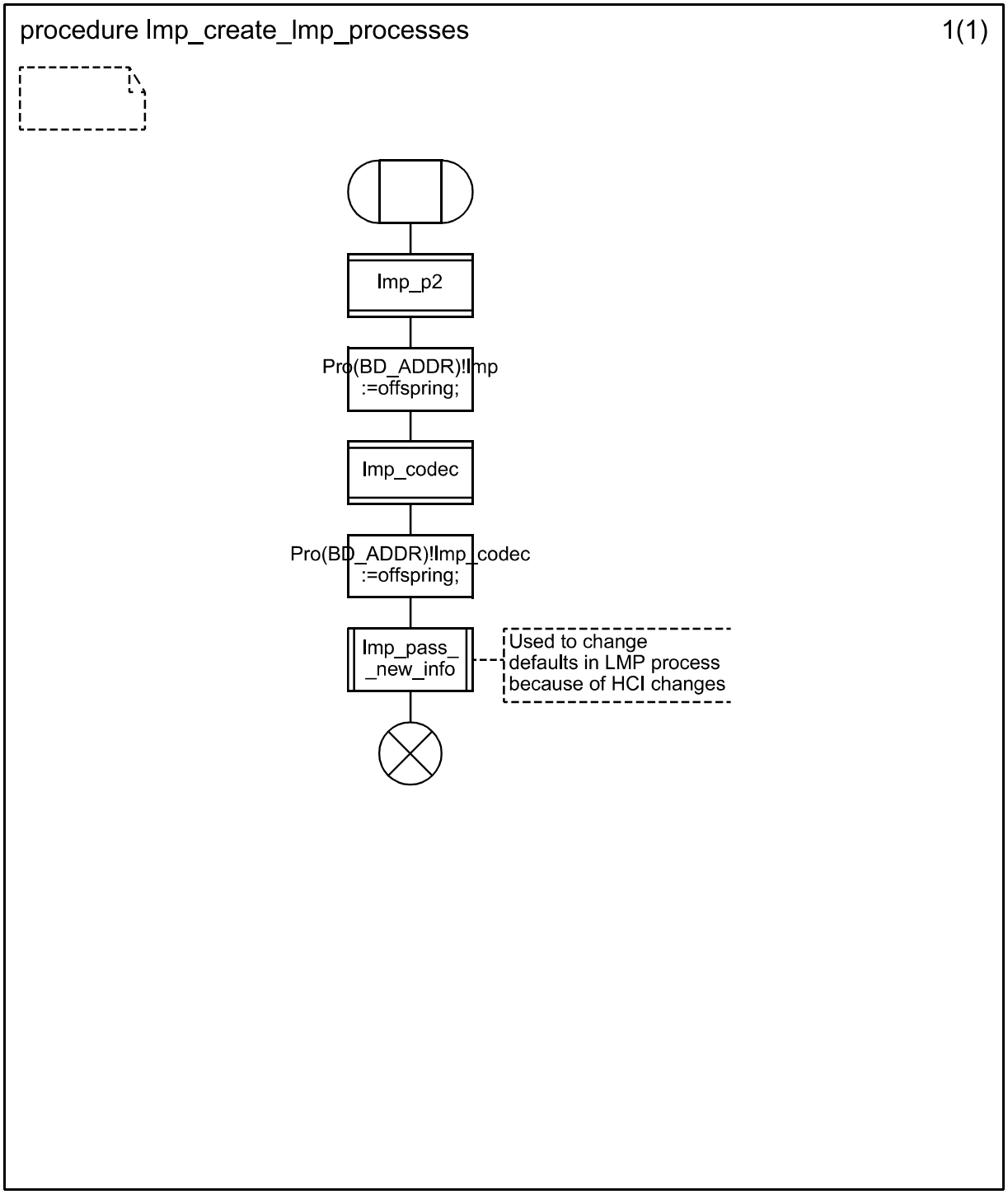
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B.4.10 lmp_control2-8



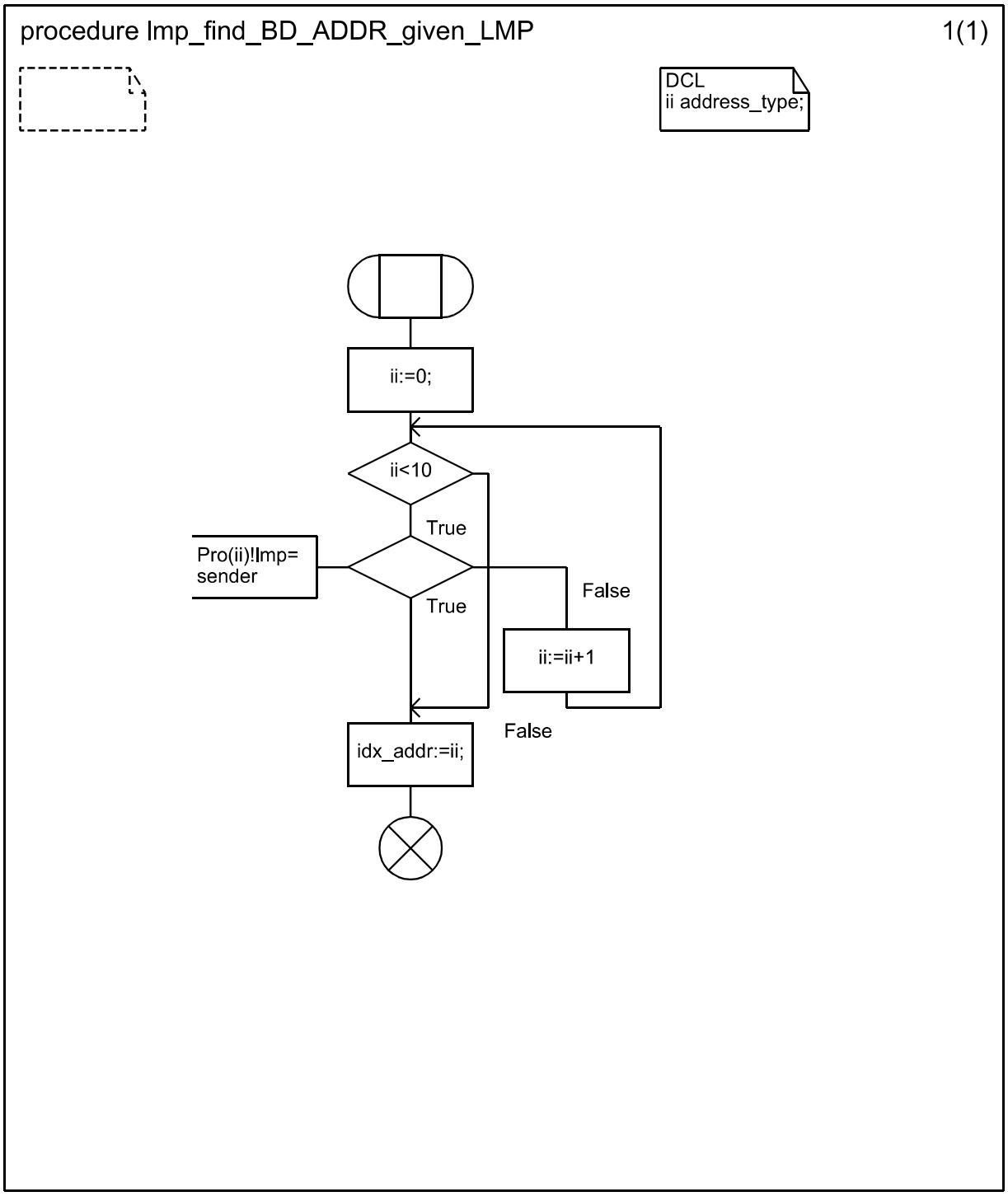
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Page 769 of 1169

B.4.11 lmp_create_lmp_processes-1



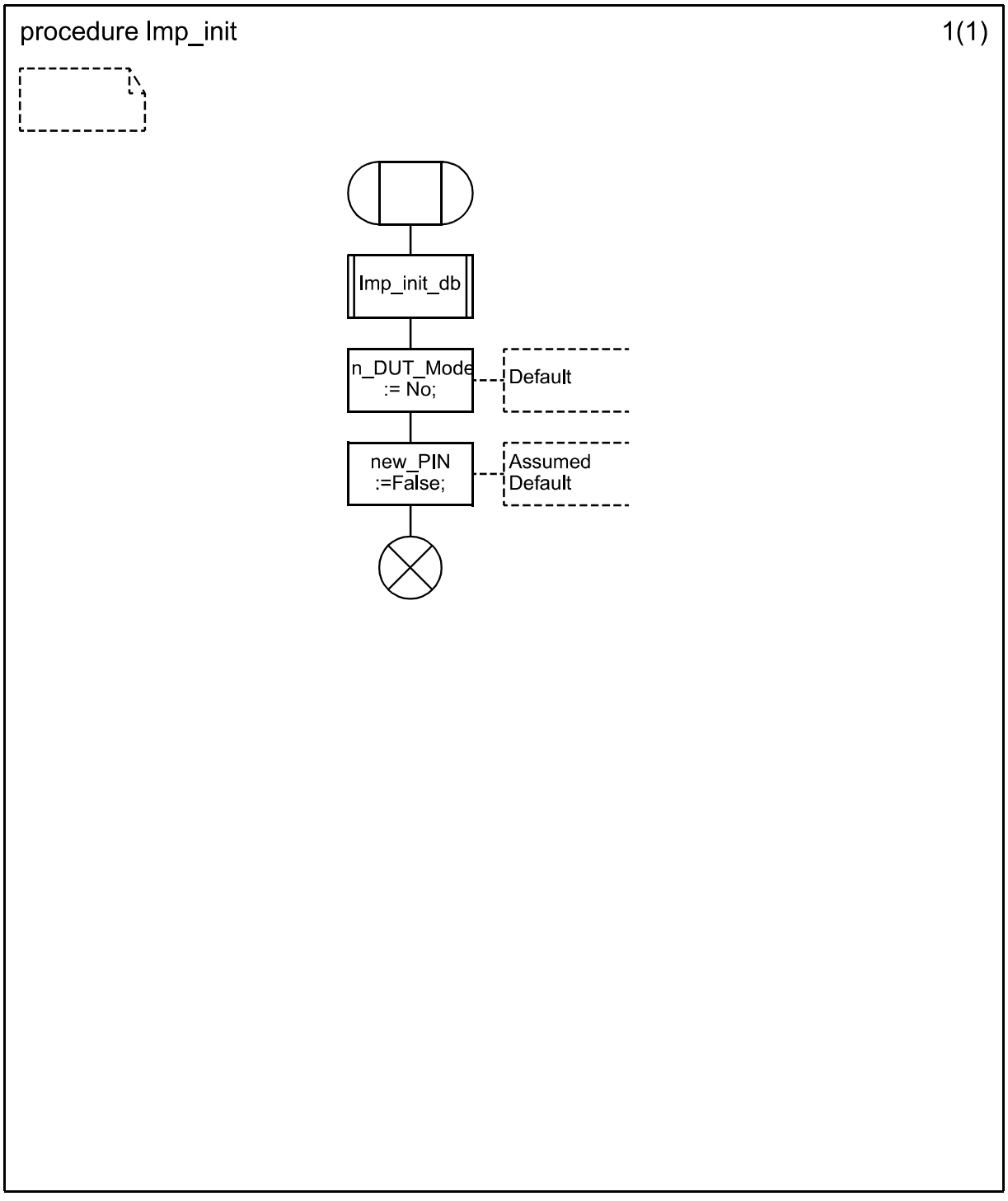
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B.4.12 lmp_find_BD_ADDR_given_LMP-1



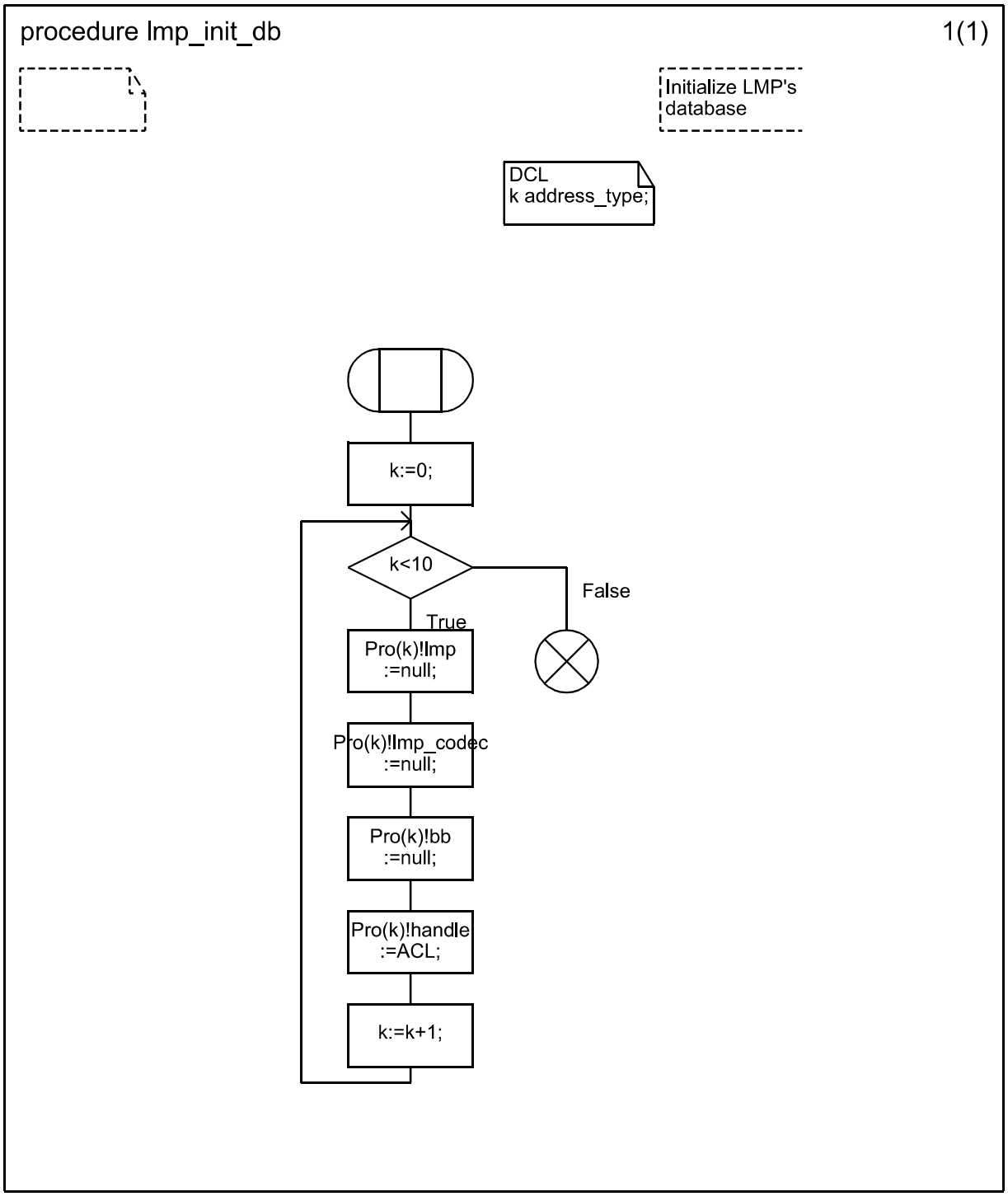
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Page 771 of 1169

B.4.13 Imp_init-1



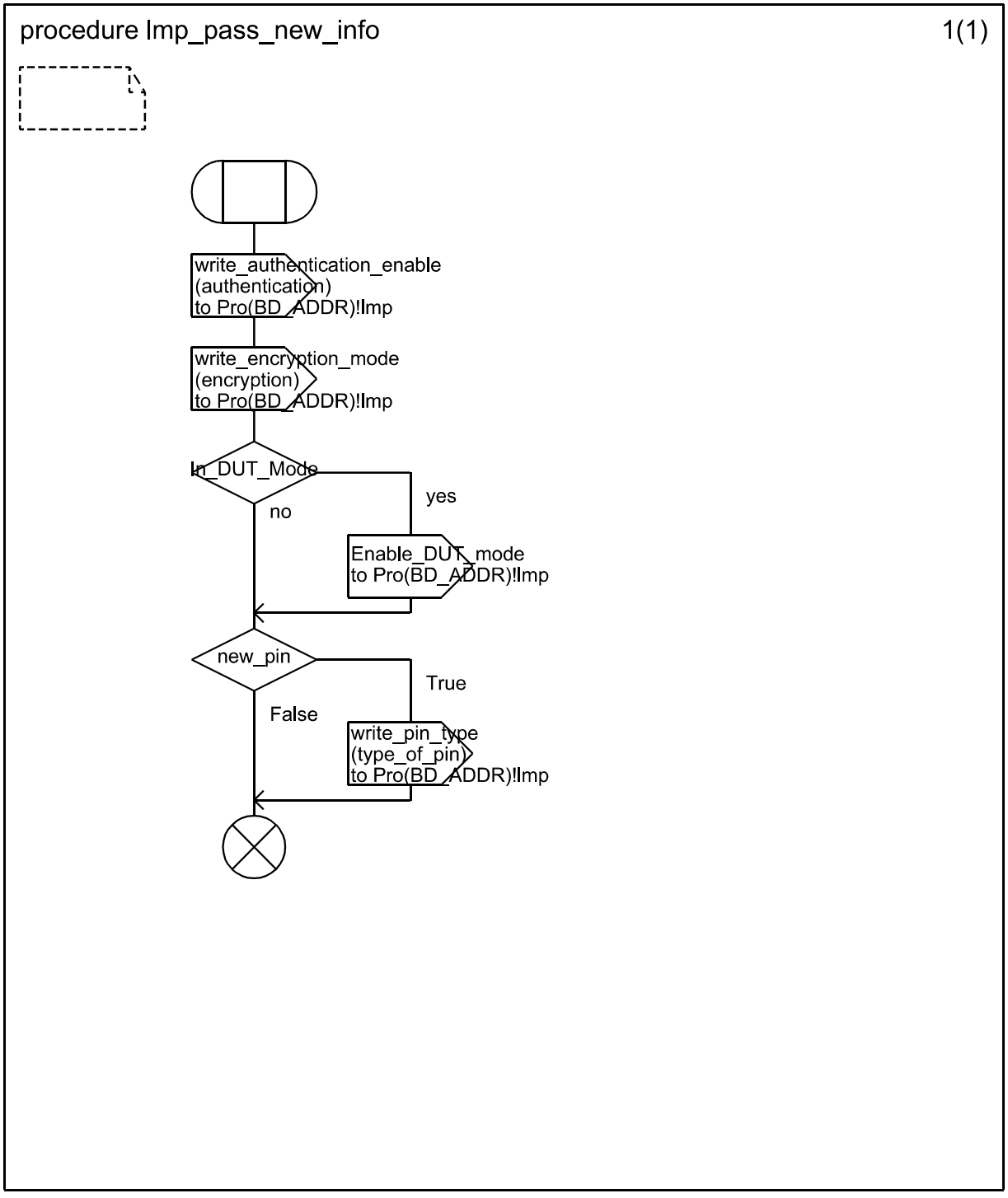
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B.4.14 lmp_init_db-1



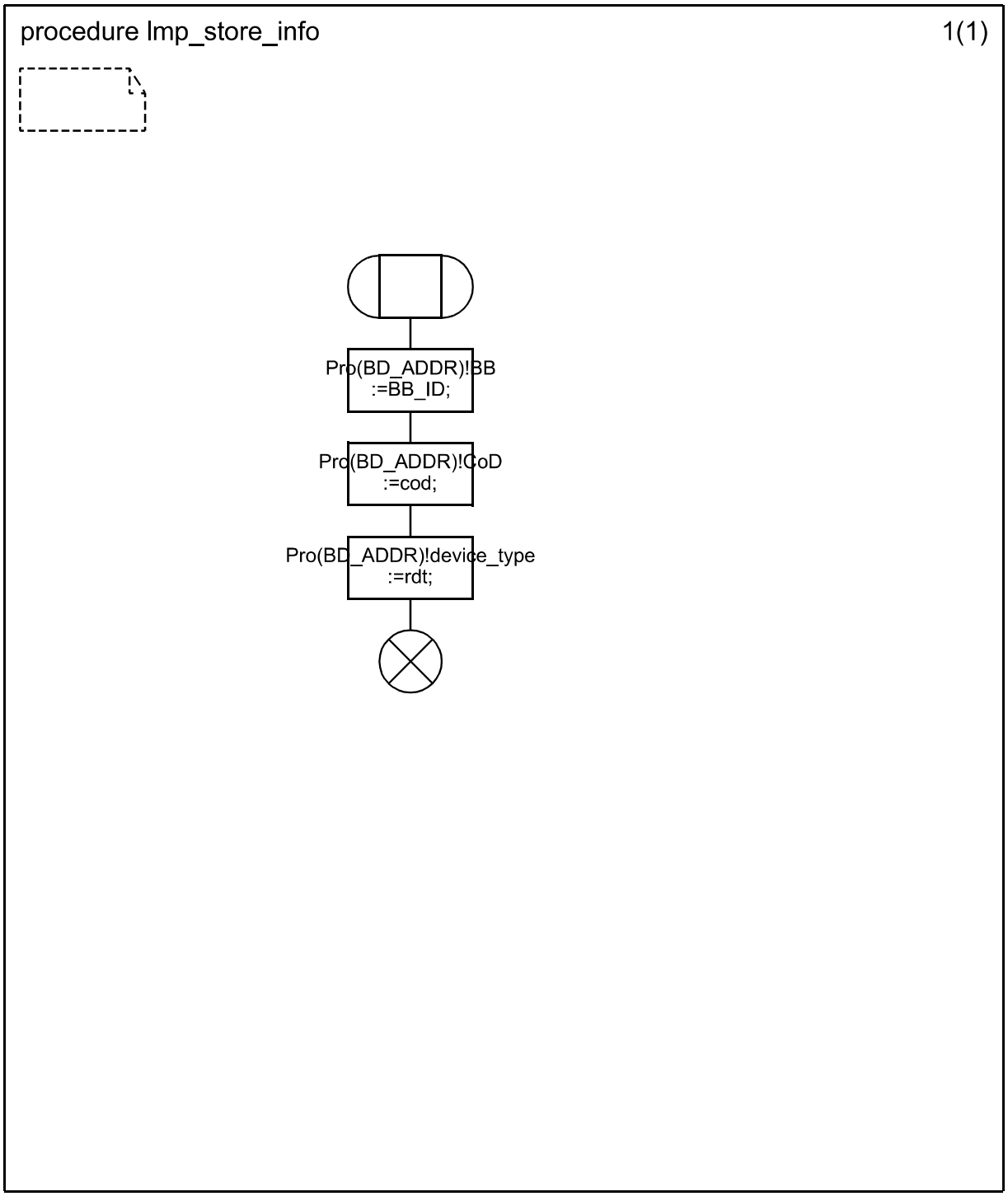
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Page 773 of 1169

B.4.15 lmp_pass_new_info-1



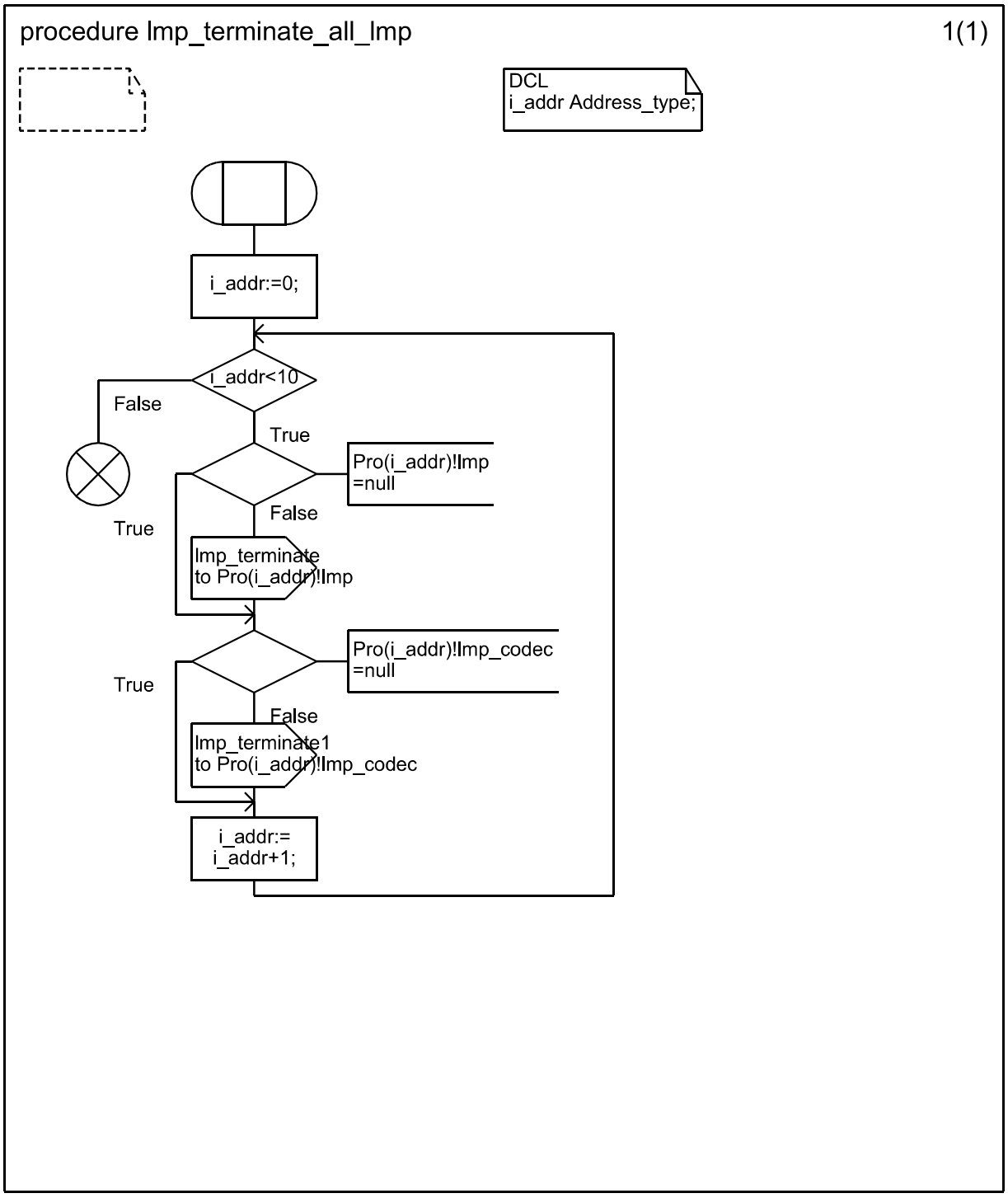
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B.4.16 lmp_store_info-1



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Page 775 of 1169

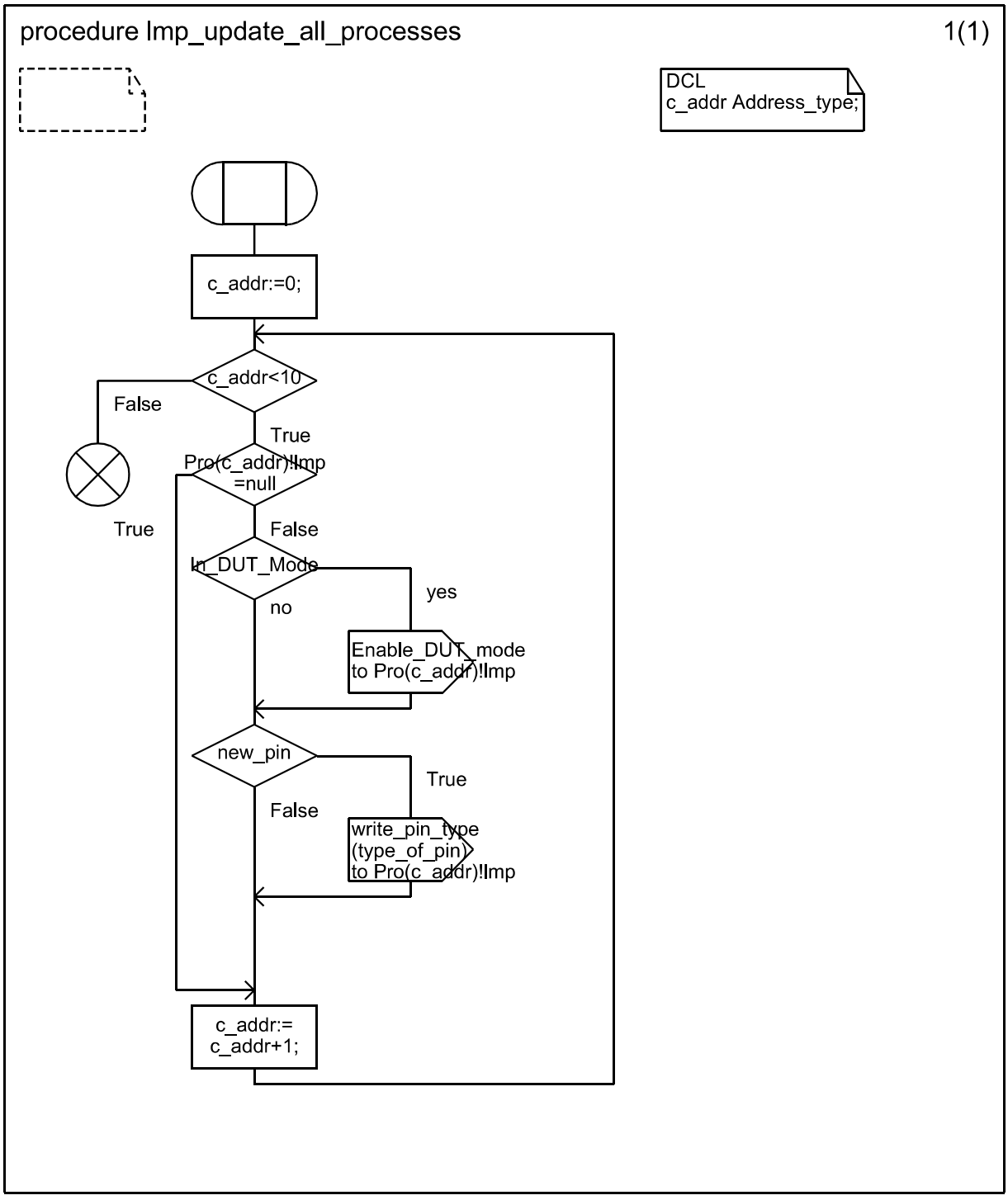
B.4.17 lmp_terminate_all_lmp-1



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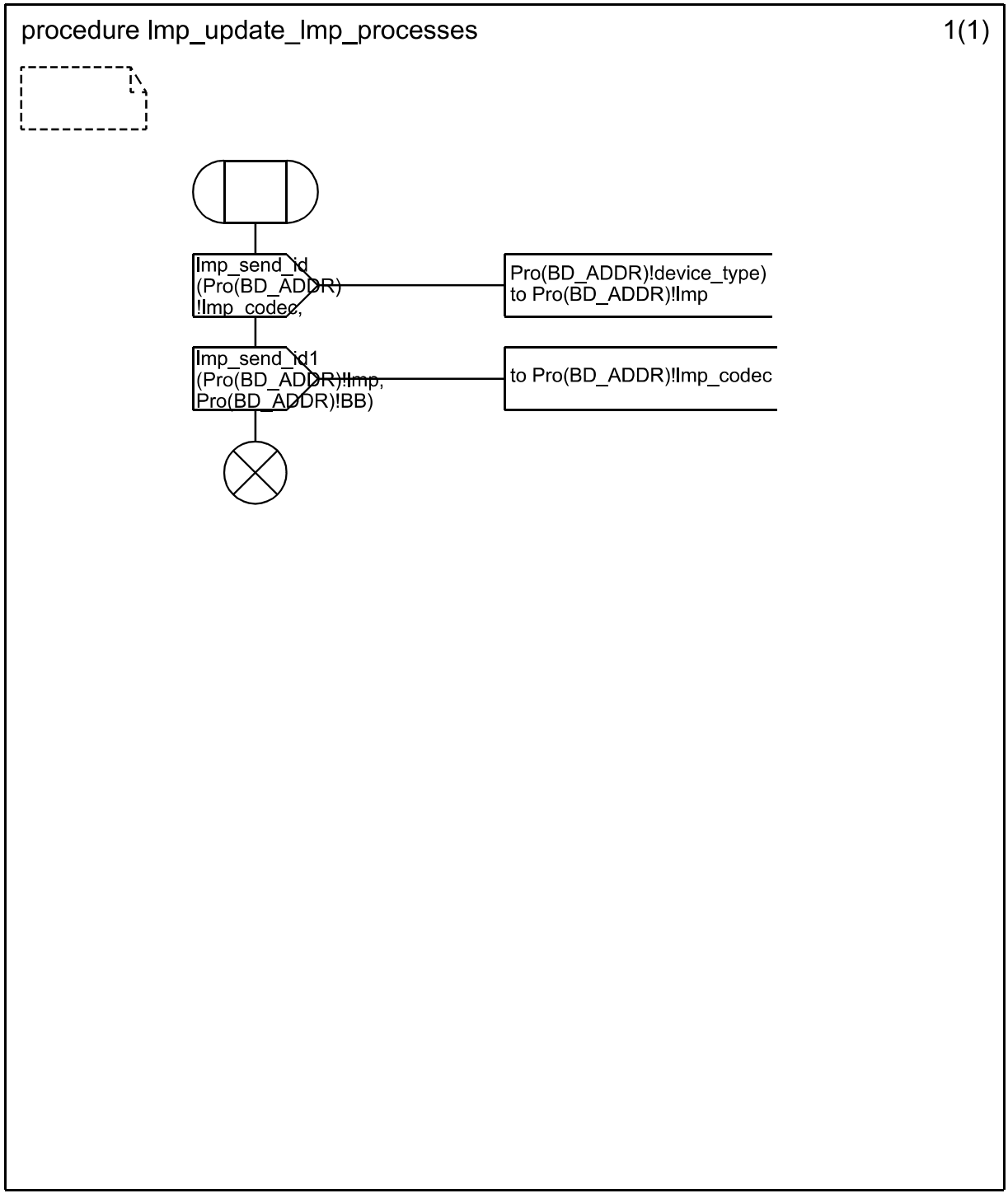
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Page 776 of 1169

B.4.18 lmp_update_all_processes-1



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Page 777 of 1169

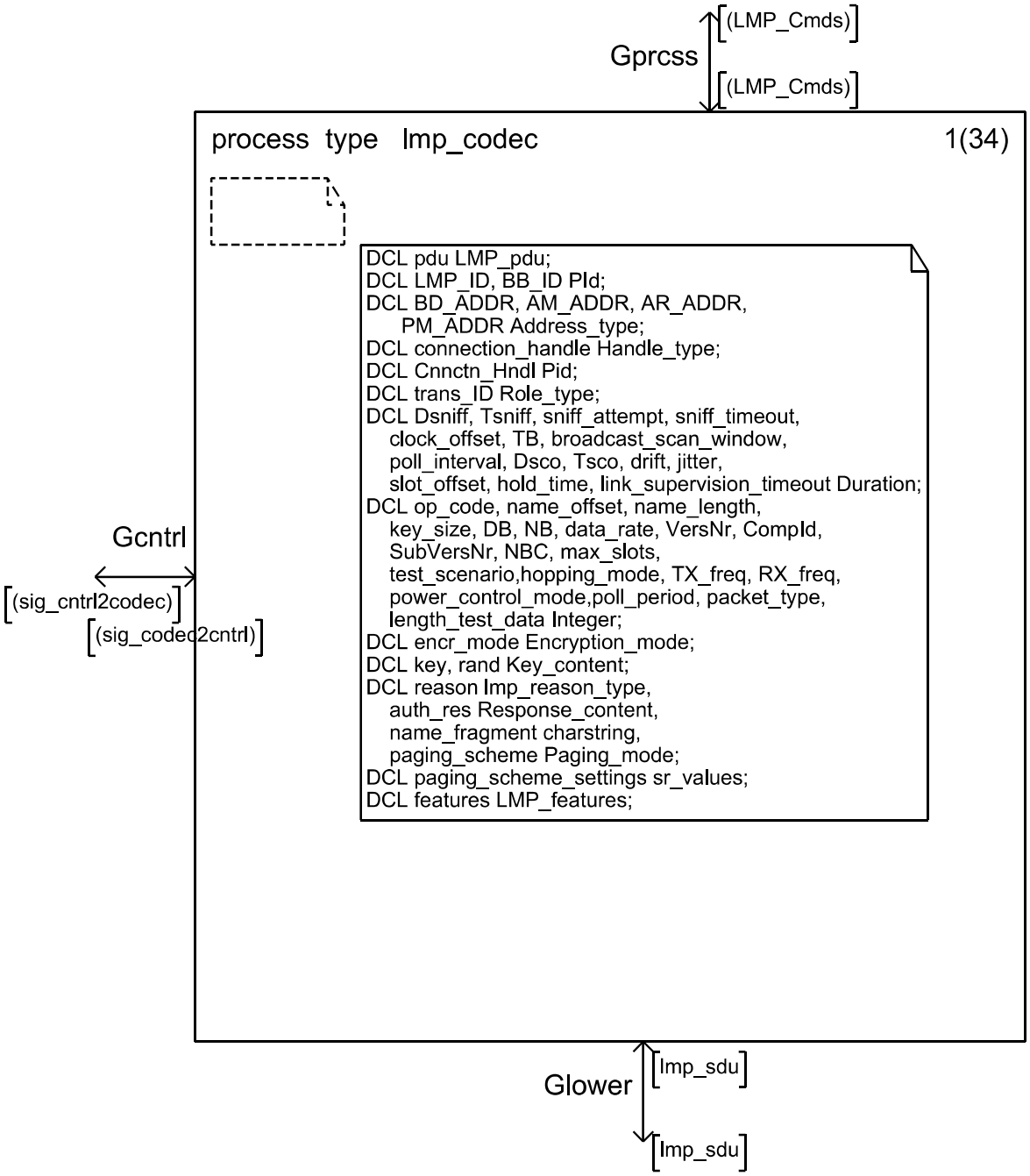
B.4.19 lmp_update_lmp_processes-1



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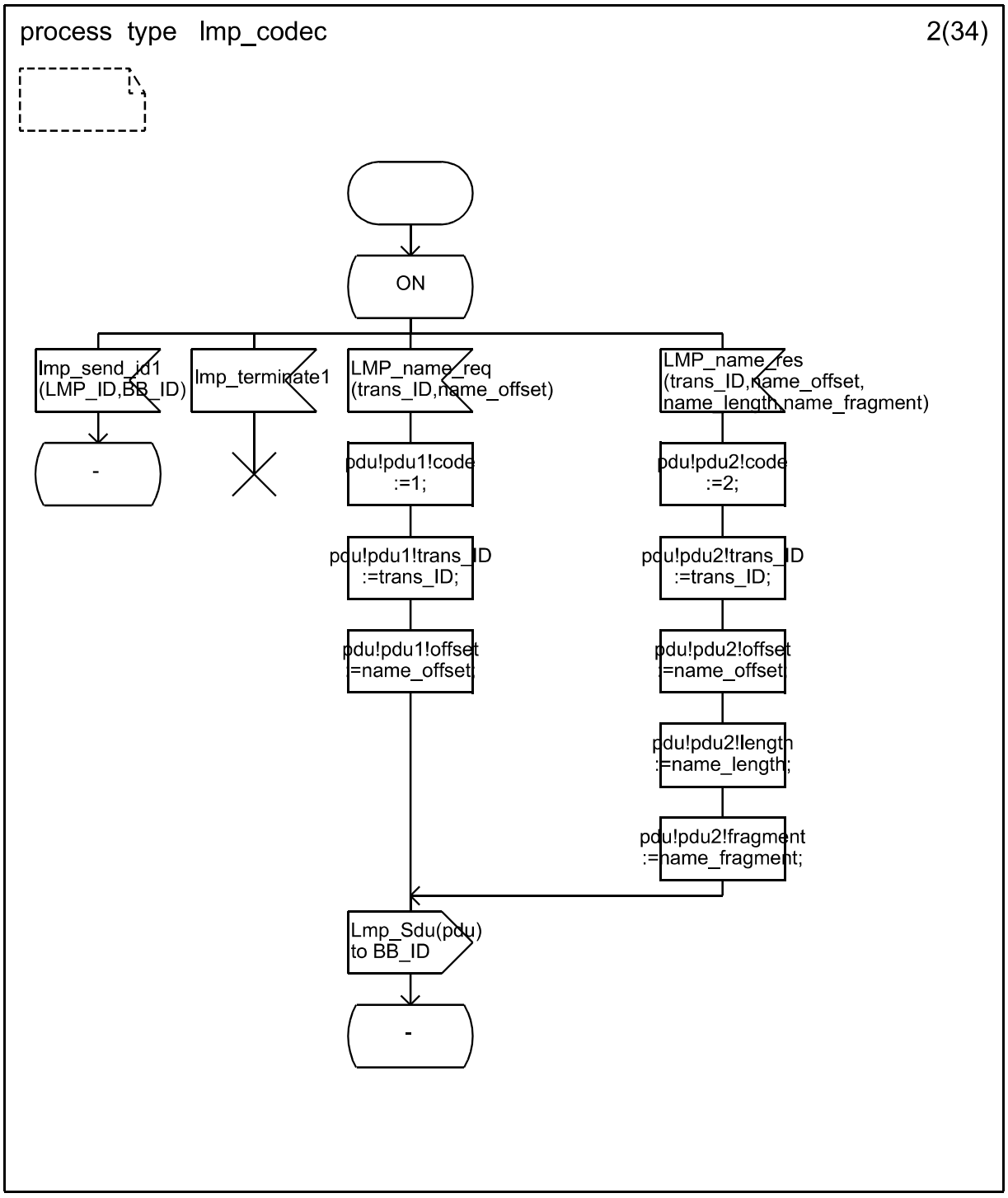
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Page 778 of 1169

B.4.20 lmp_codec-1



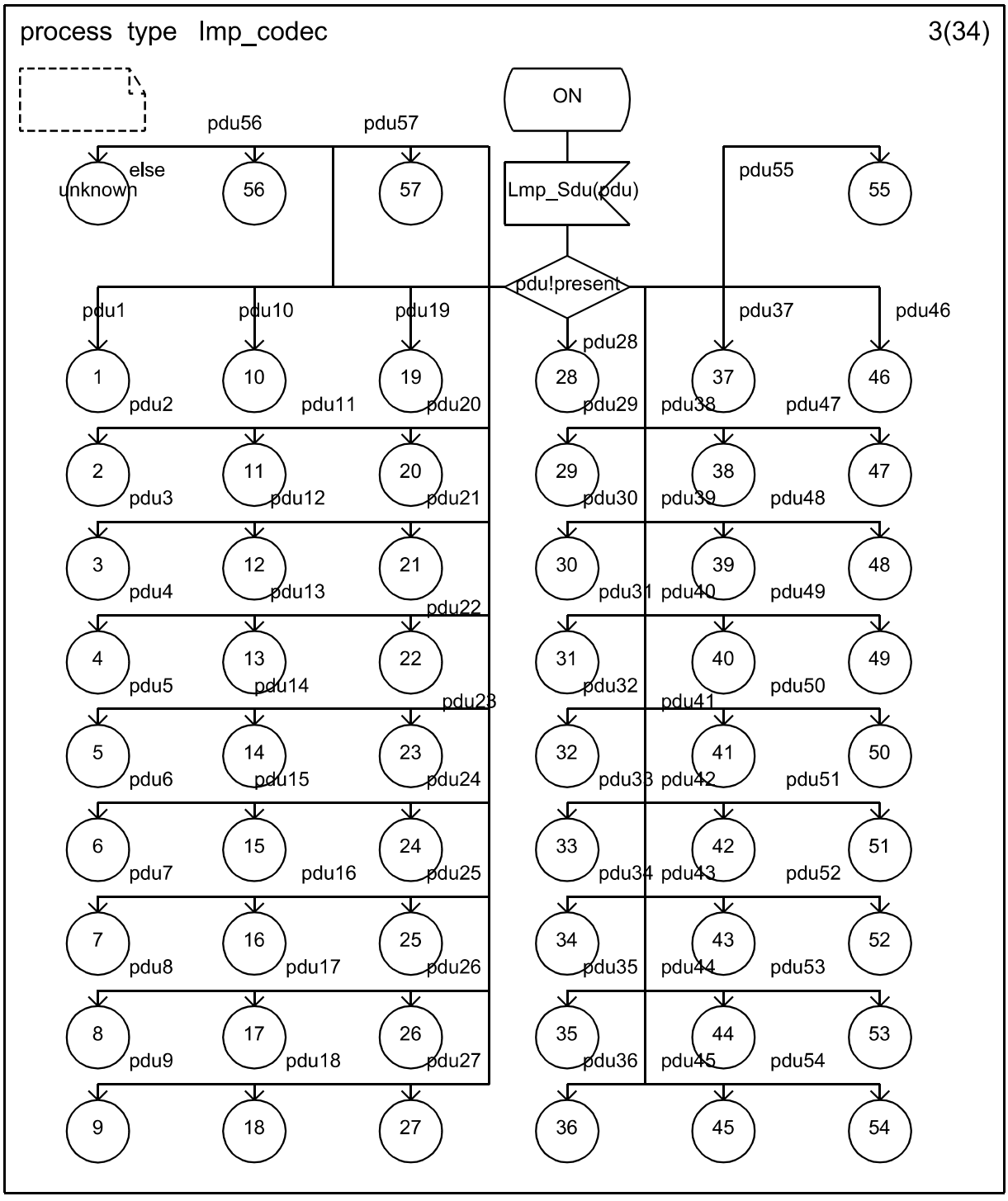
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Page 779 of 1169

B.4.21 lmp_codec-2



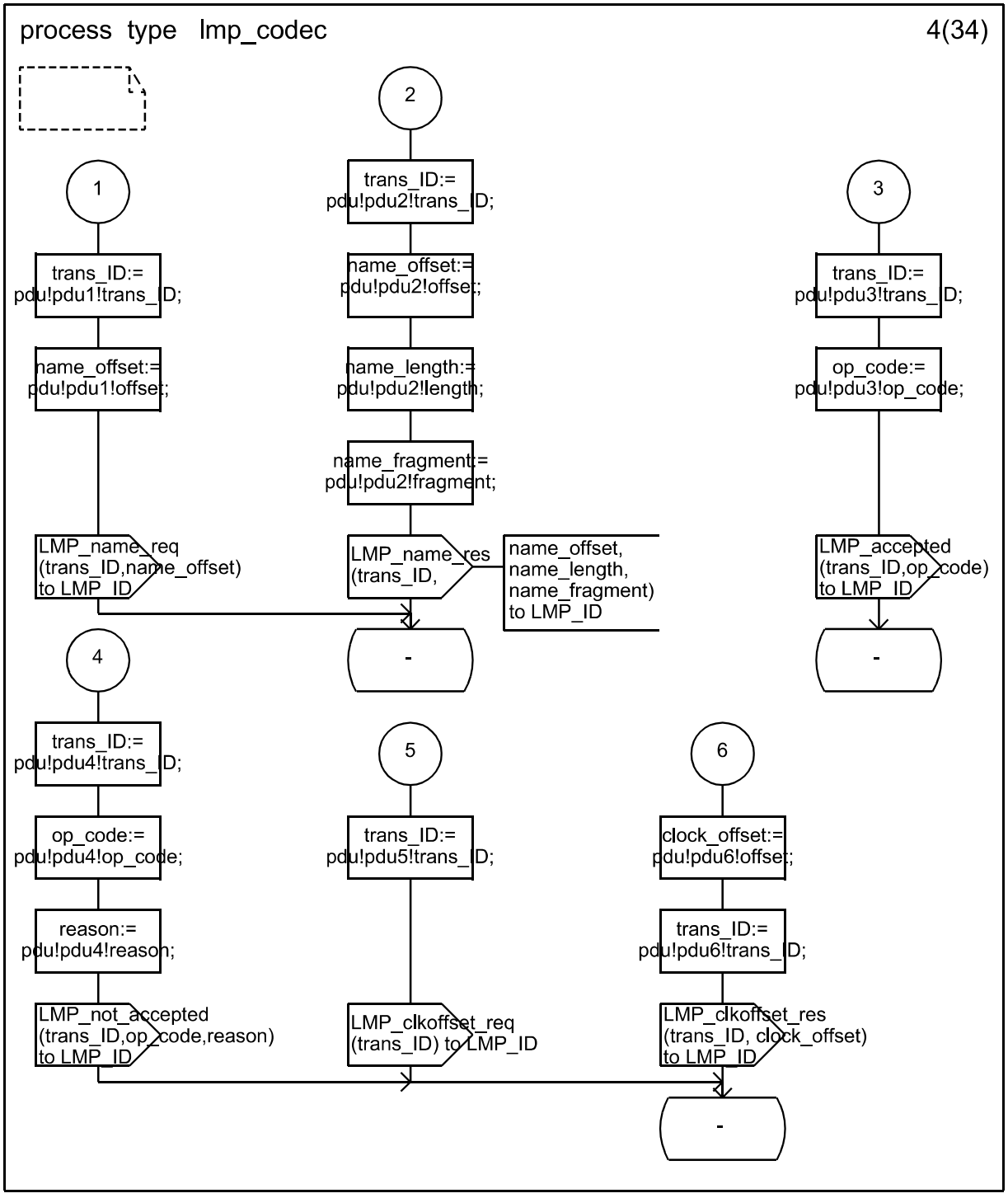
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B.4.22 lmp_codec-3



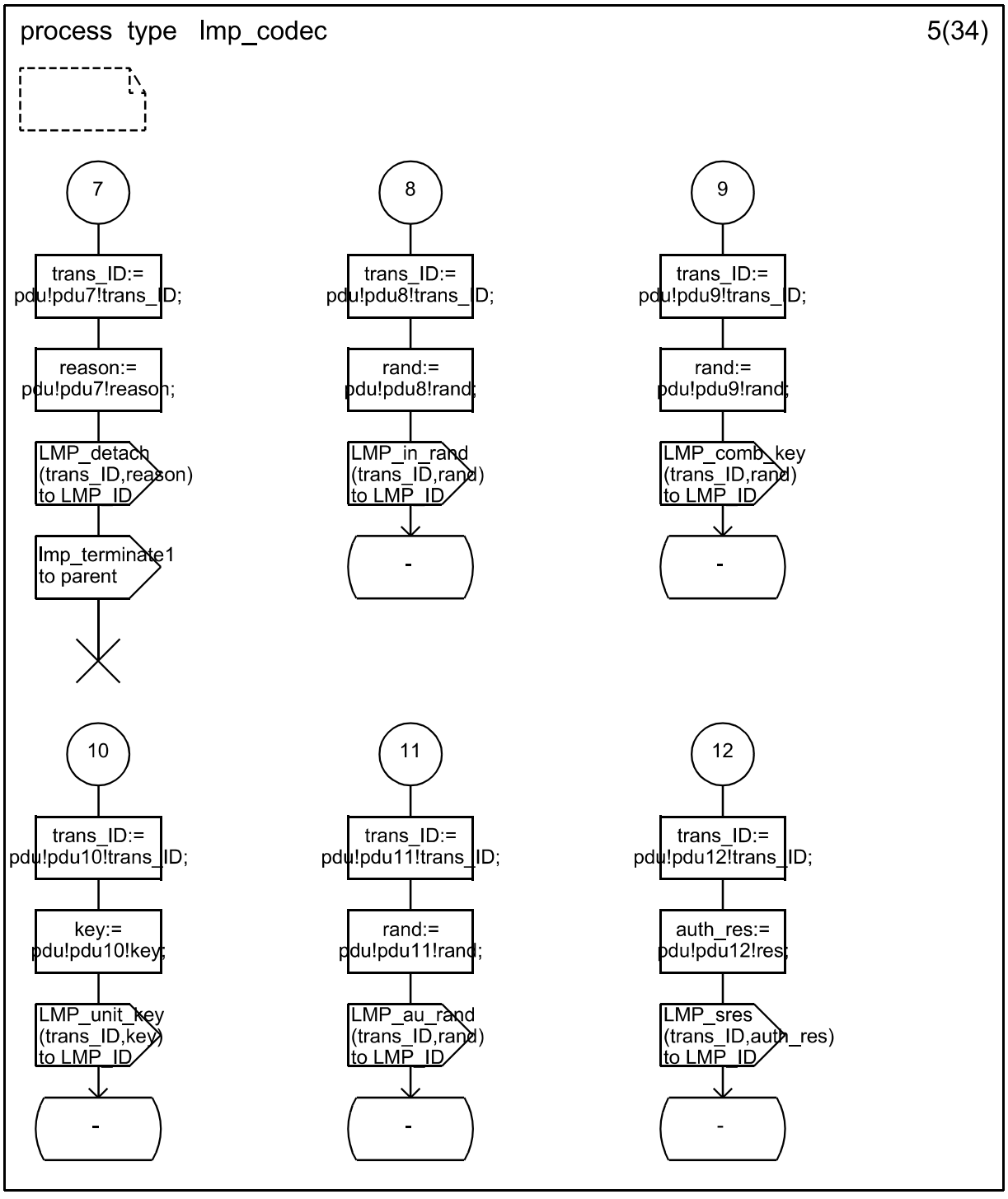
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B.4.23 lmp_codec-4



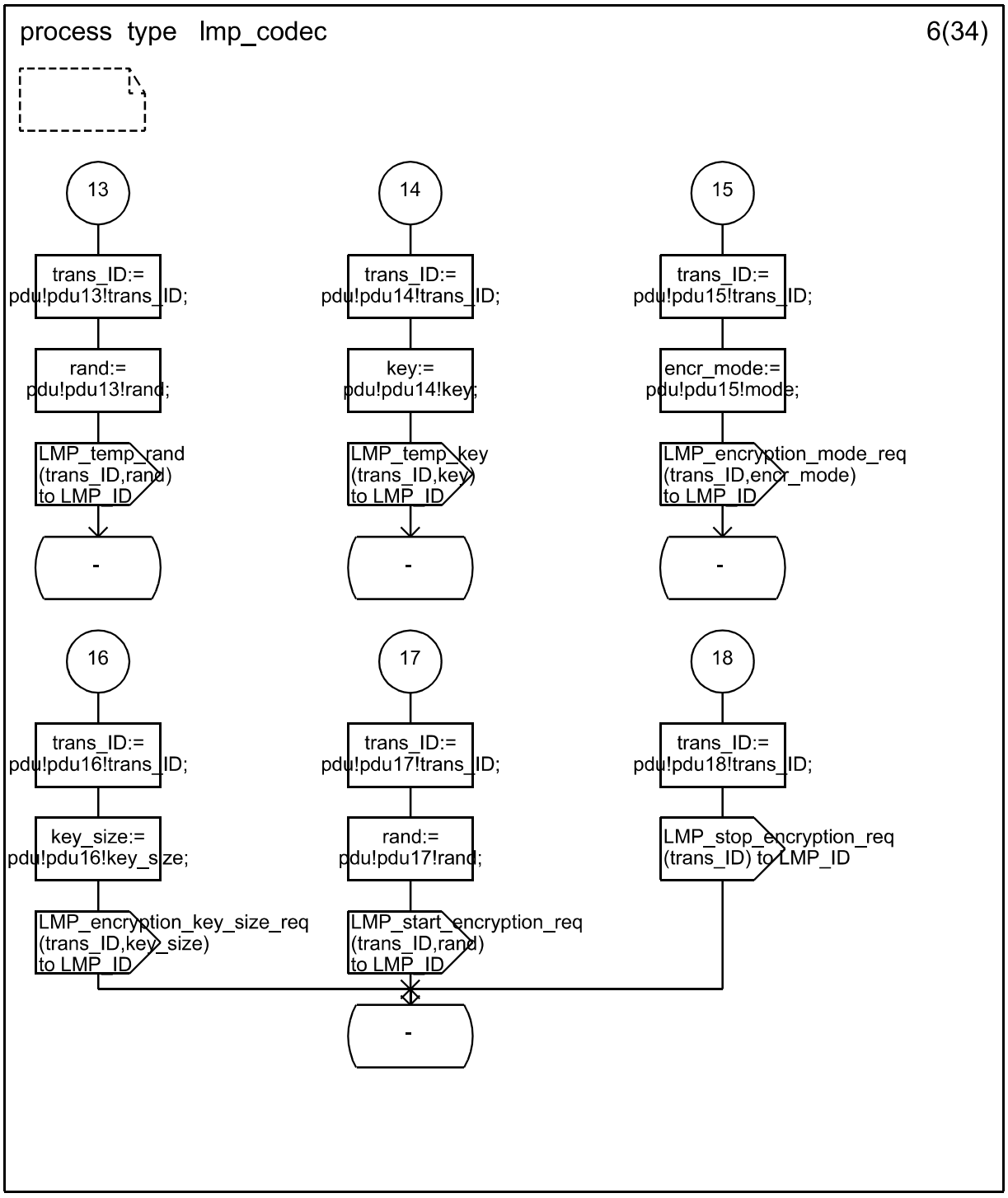
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B.4.24 lmp_codec-5



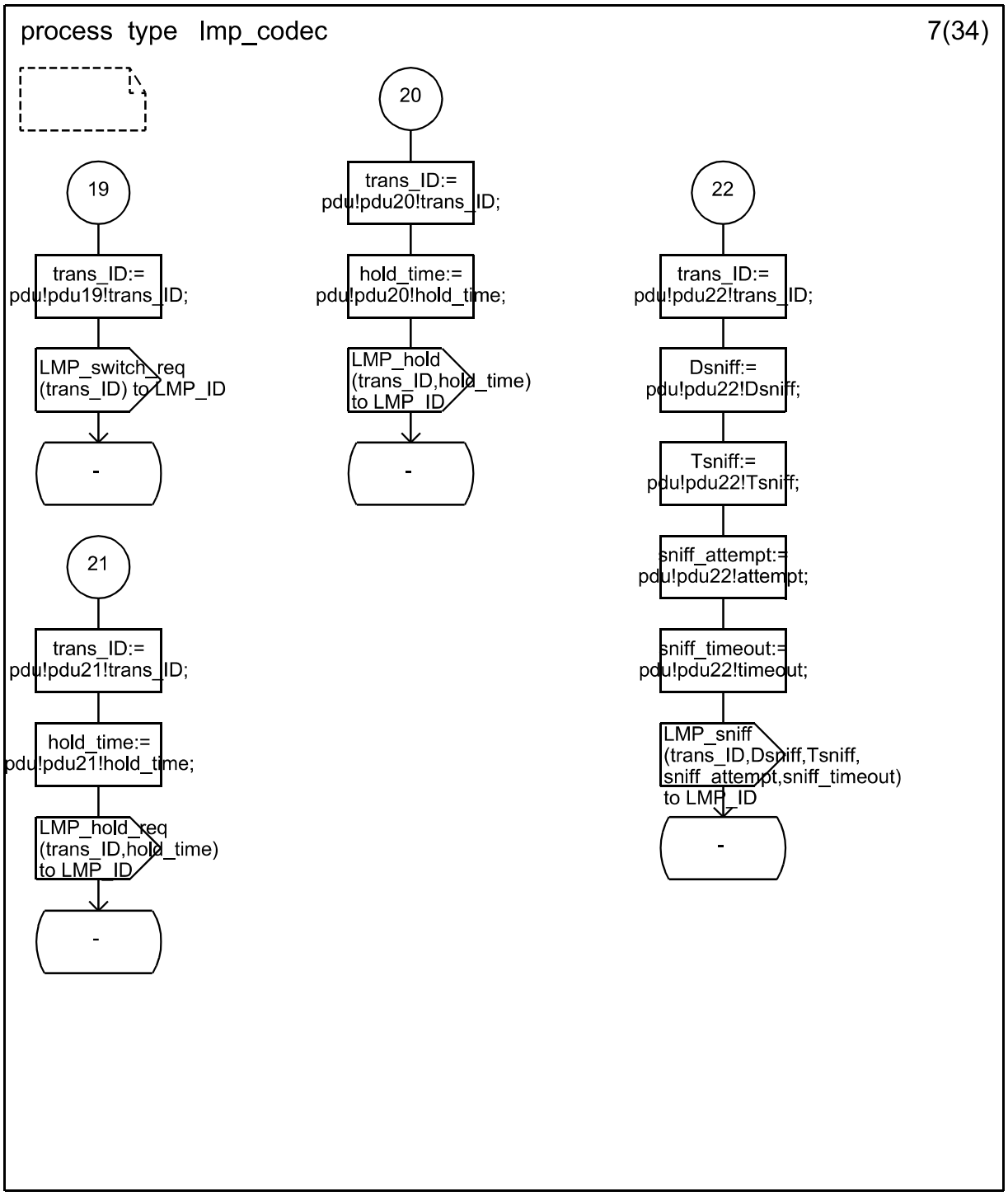
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Page 783 of 1169

B.4.25 lmp_codec-6



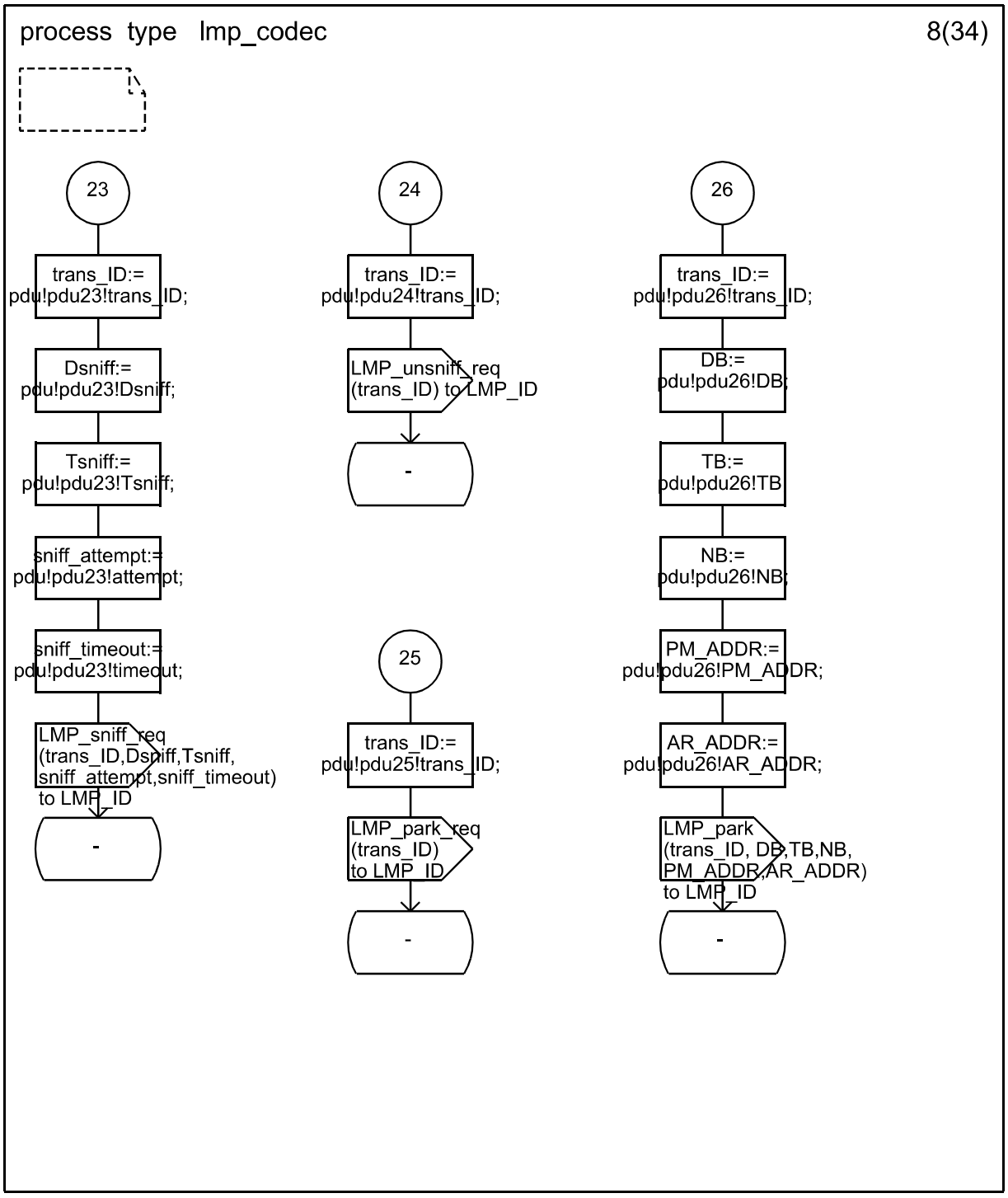
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B.4.26 lmp_codec-7



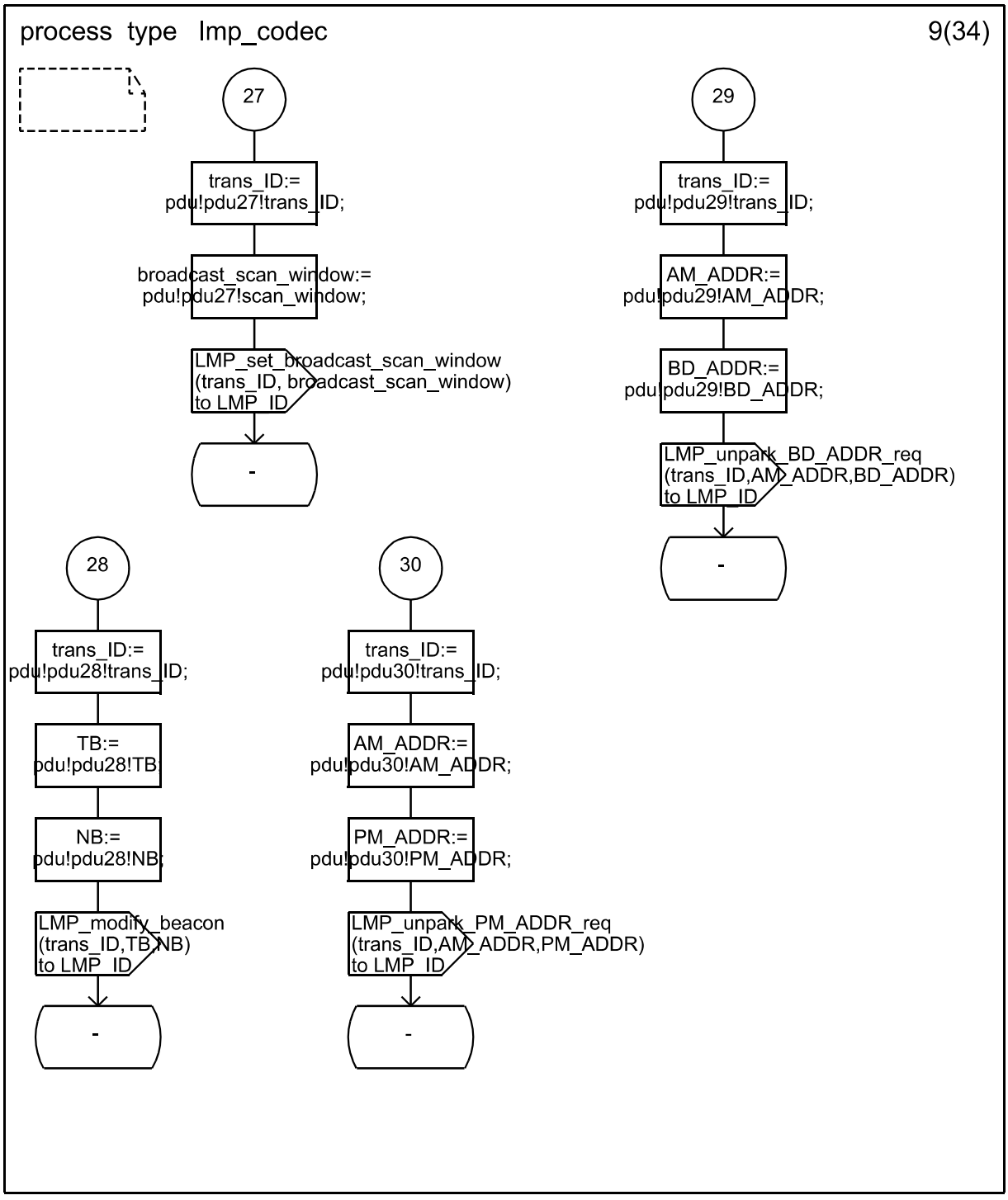
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B.4.27 lmp_codec-8



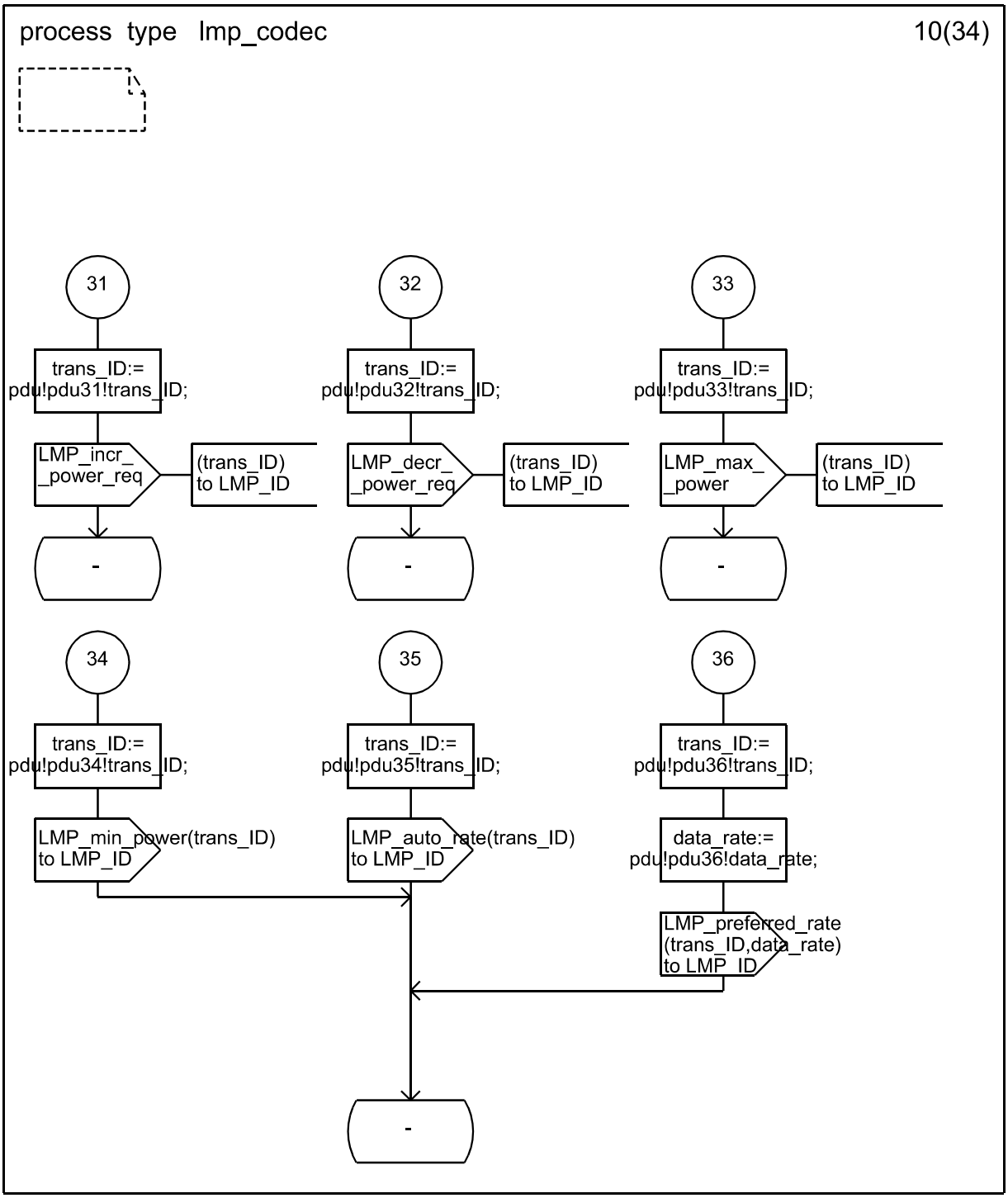
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B.4.28 lmp_codec-9



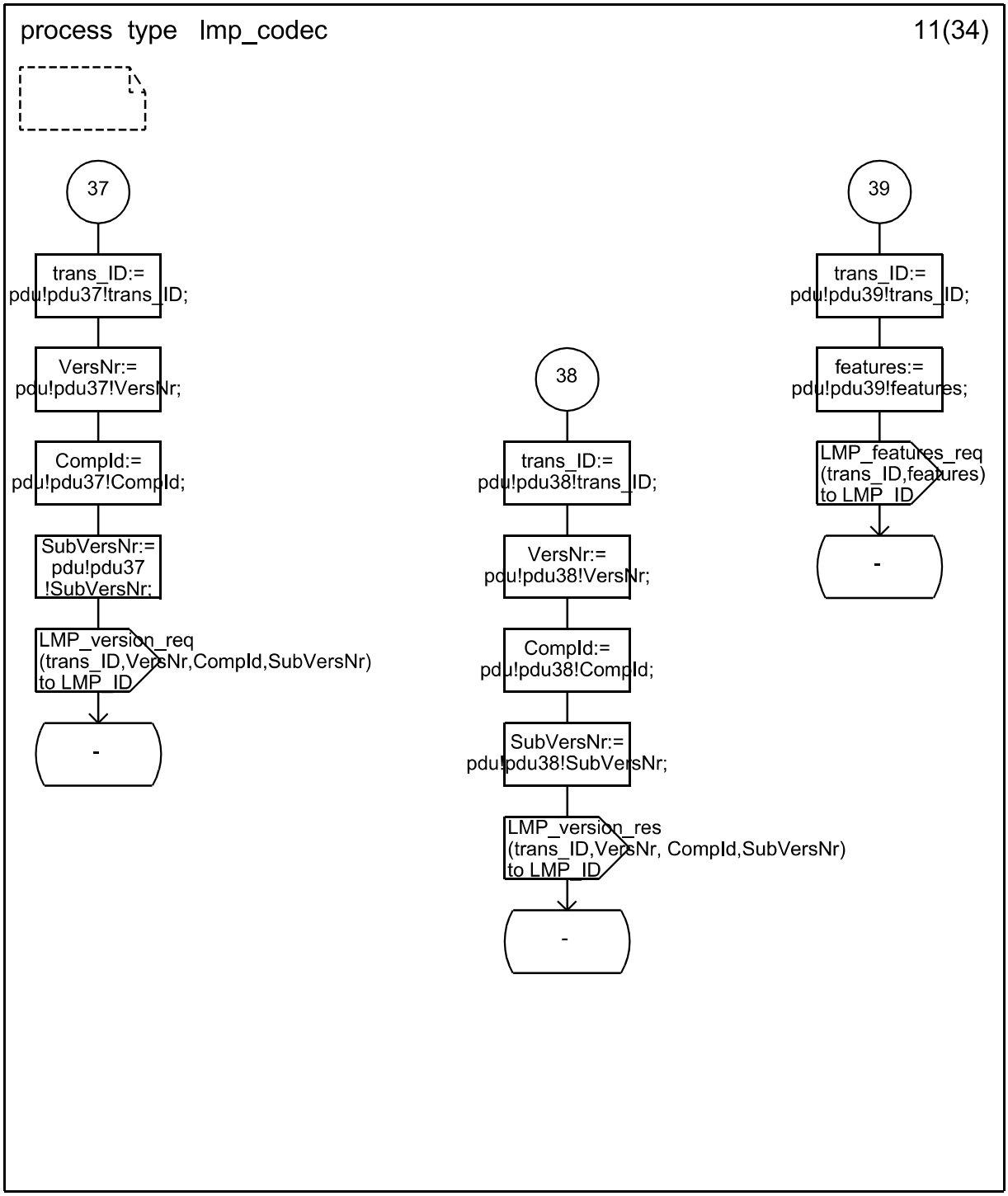
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Page 787 of 1169

B.4.29 lmp_codec-10



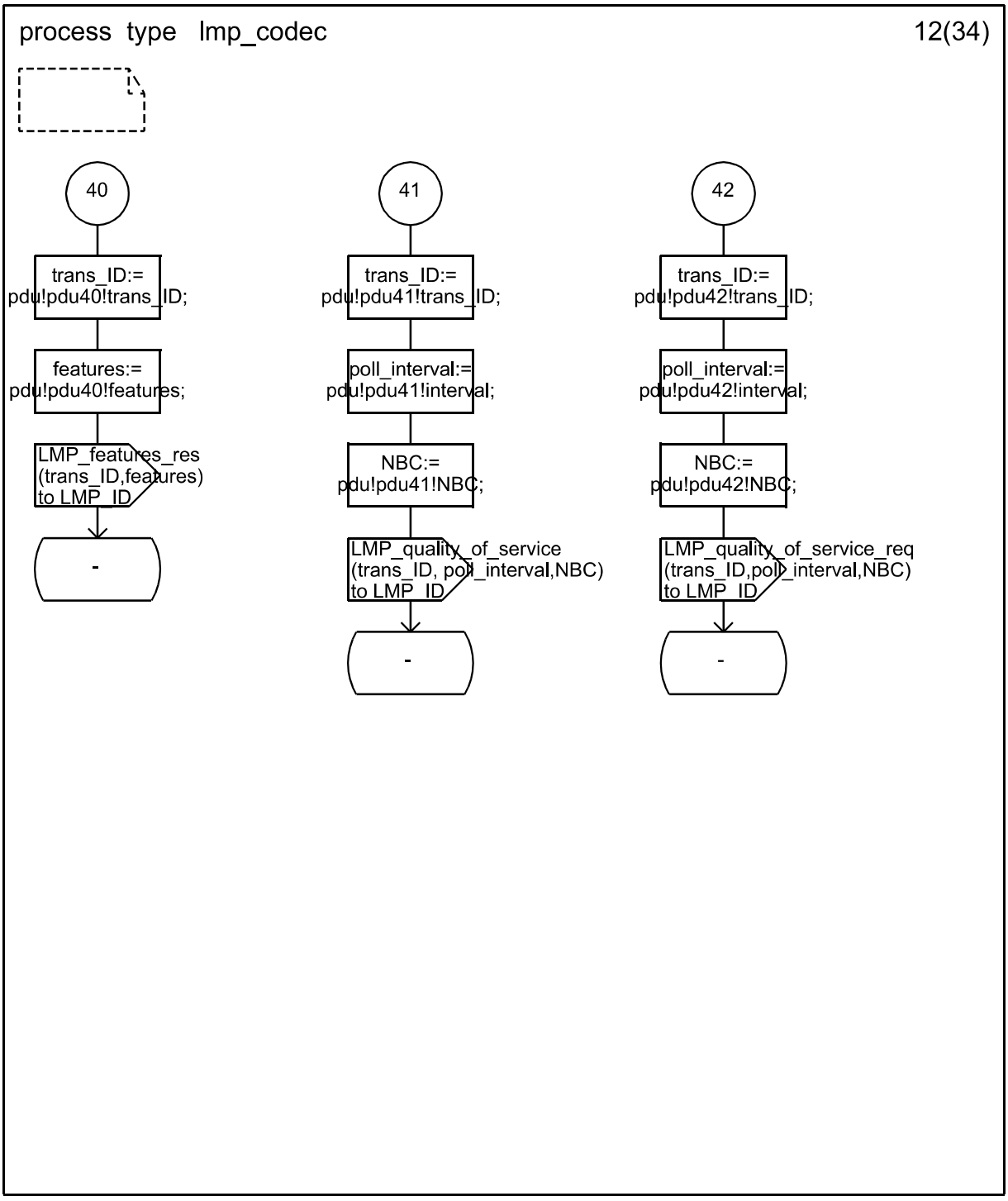
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B.4.30 lmp_codec-11



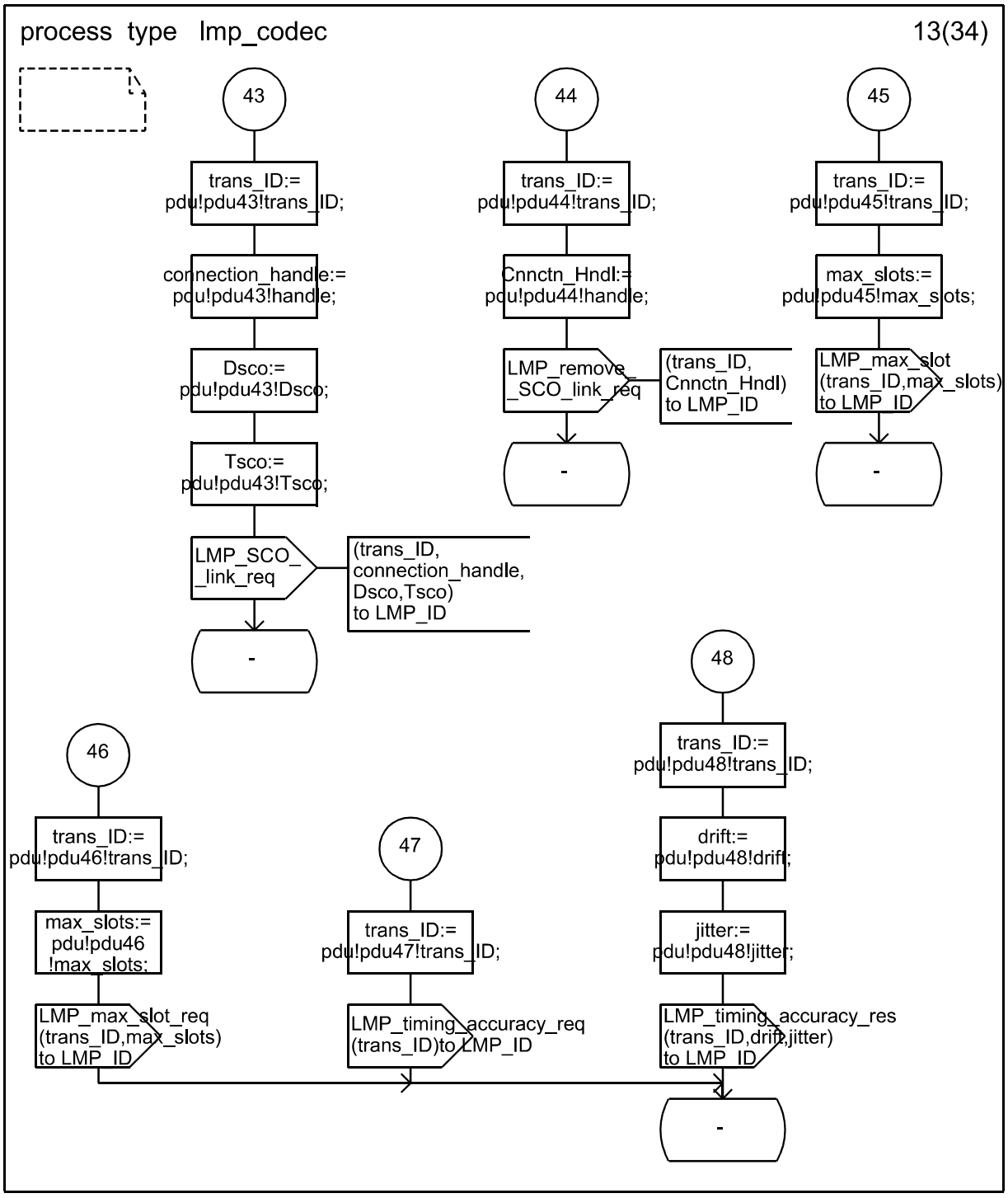
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Page 789 of 1169

B.4.31 lmp_codec-12



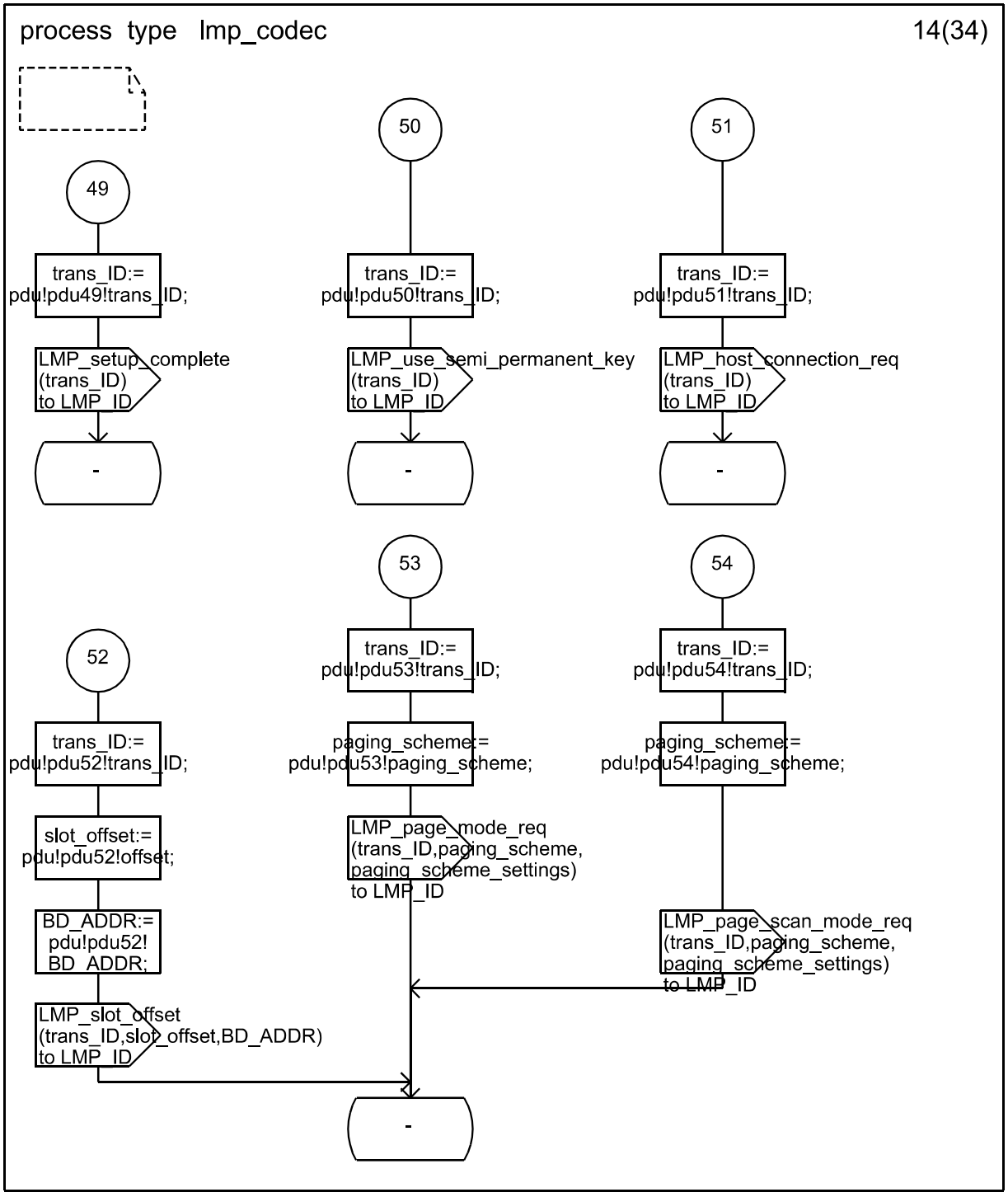
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B.4.32 lmp_codec-13



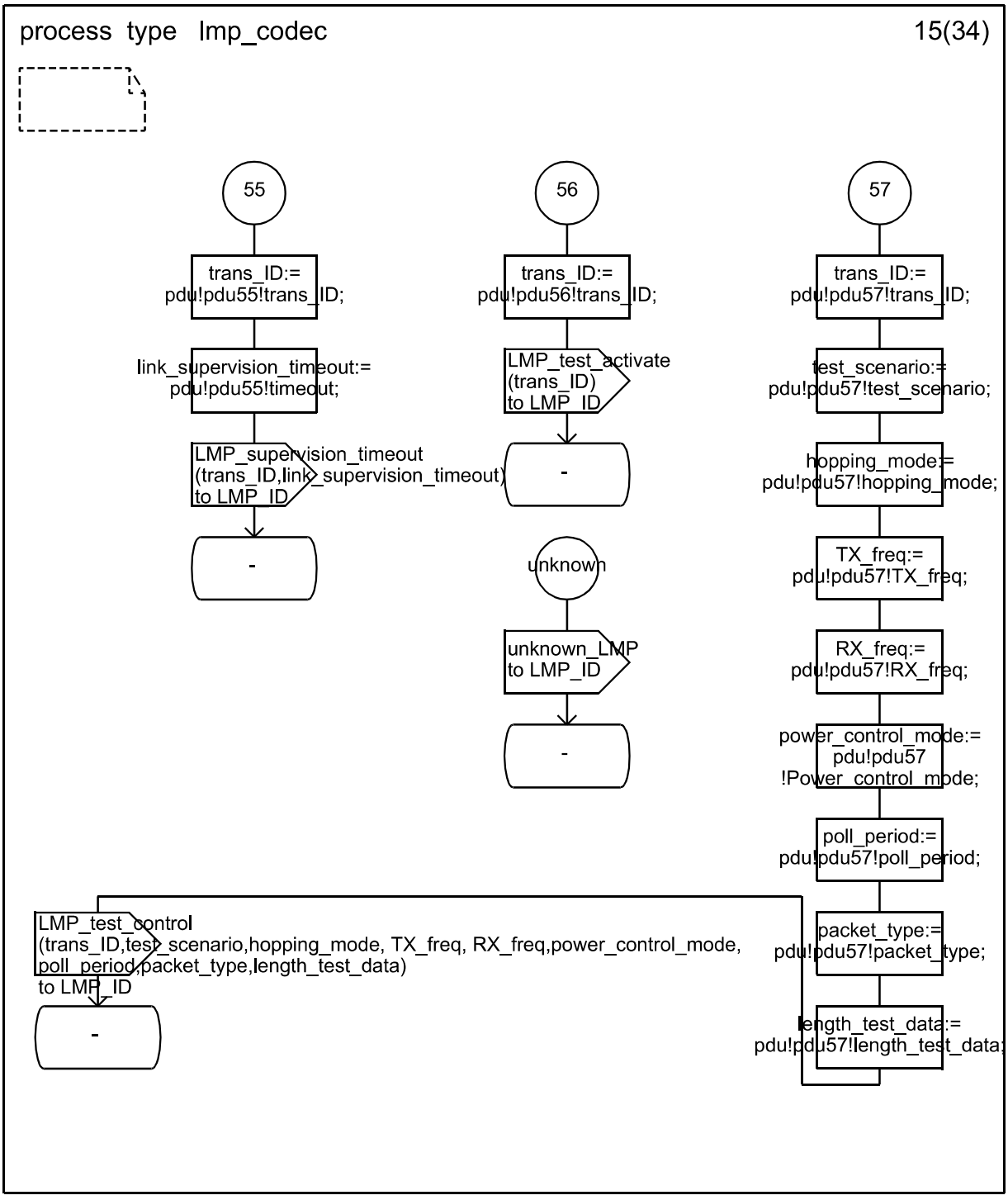
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Page 791 of 1169

B.4.33 lmp_codec-14



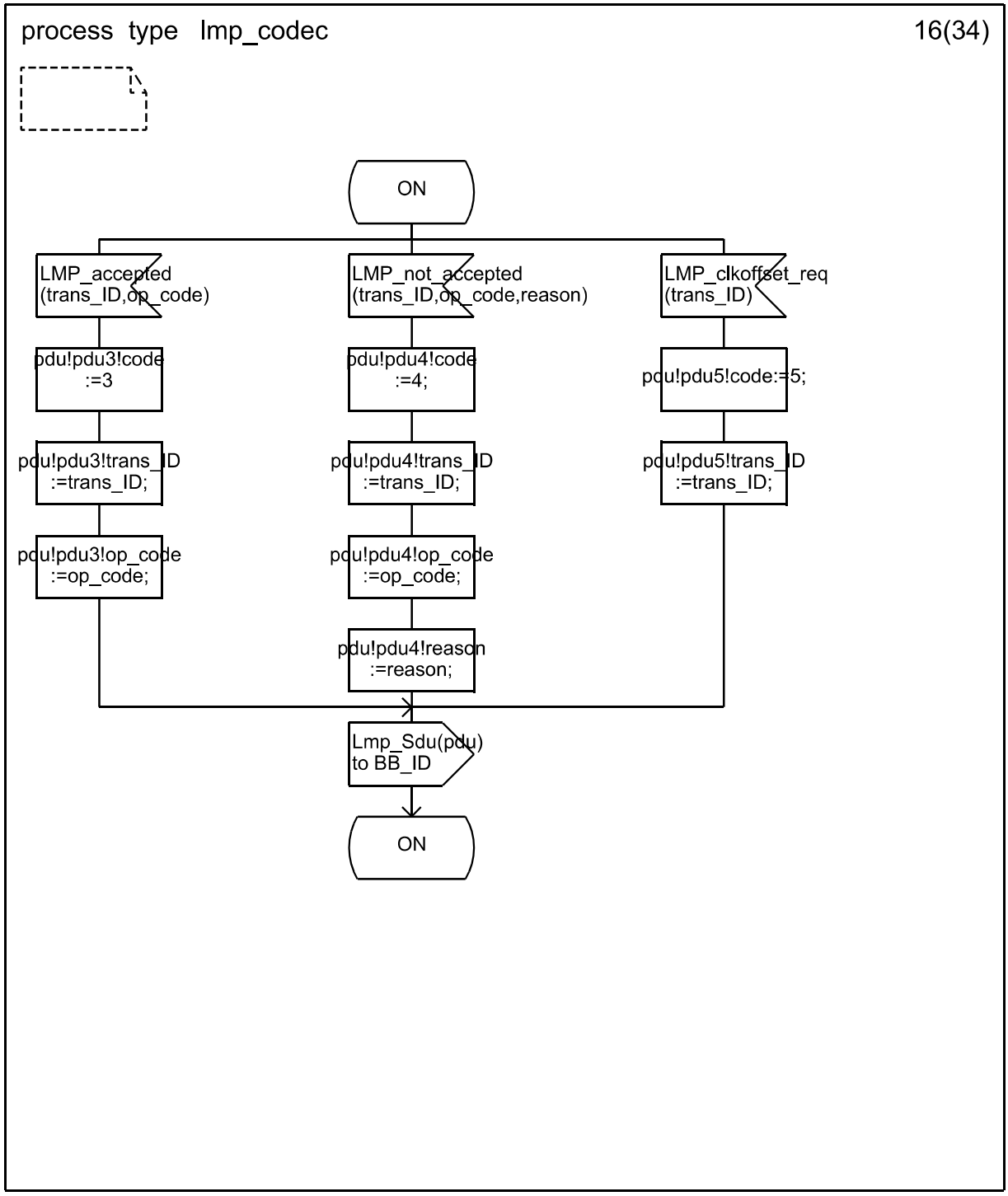
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B.4.34 lmp_codec-15



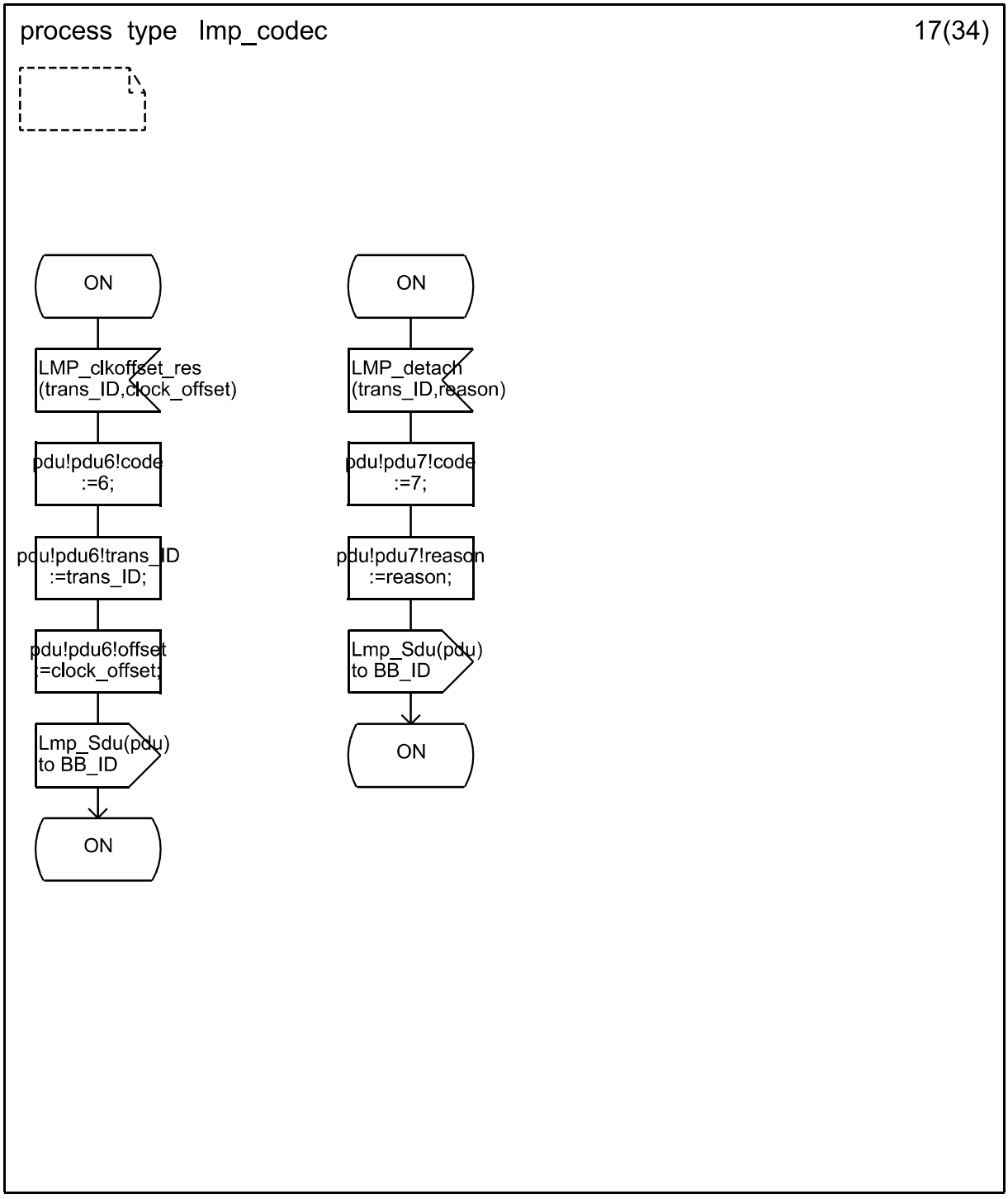
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Page 793 of 1169

B.4.35 lmp_codec-16



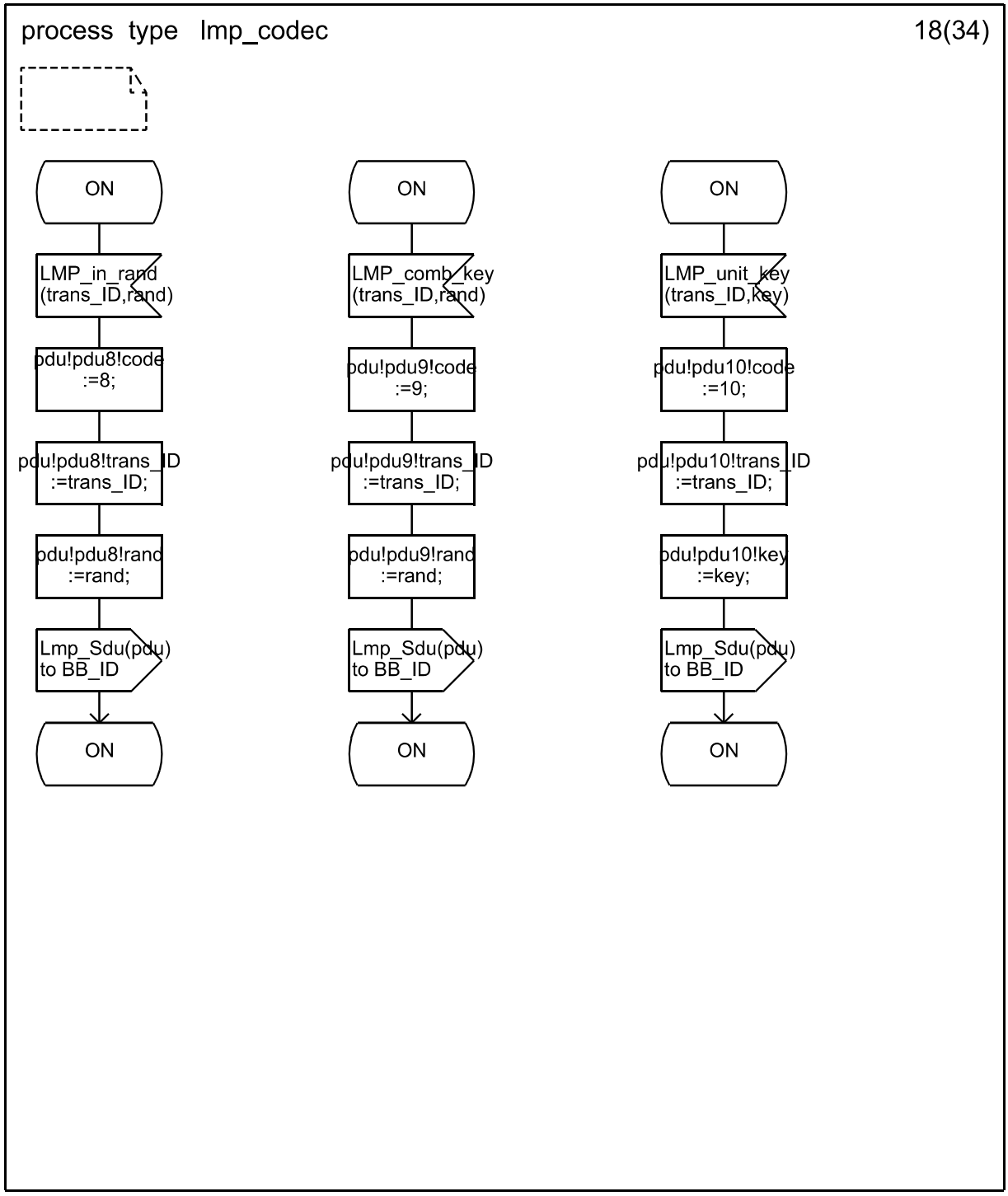
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B.4.36 lmp_codec-17



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Page 795 of 1169

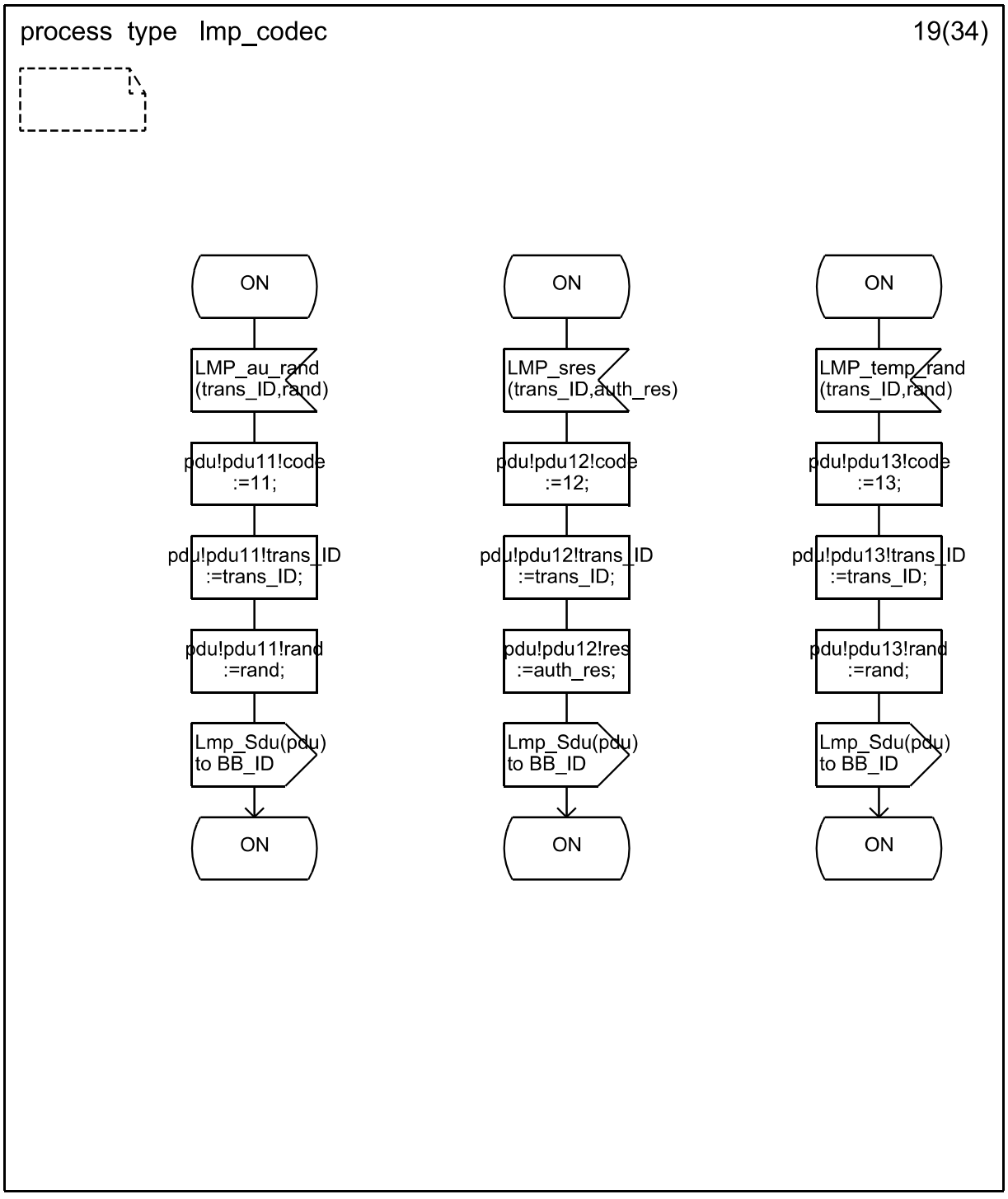
B.4.37 lmp_codec-18



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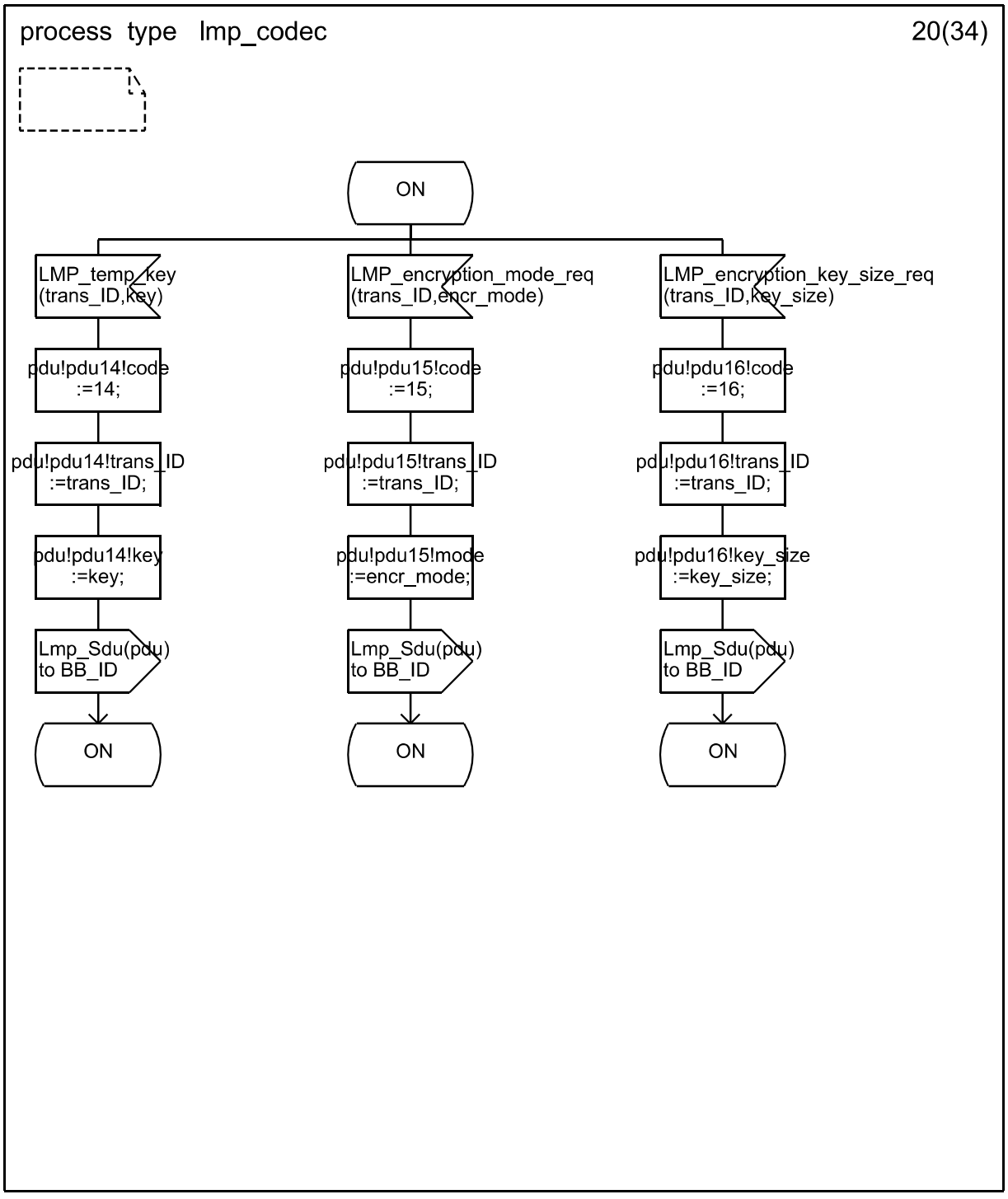
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Page 796 of 1169

B.4.38 lmp_codec-19



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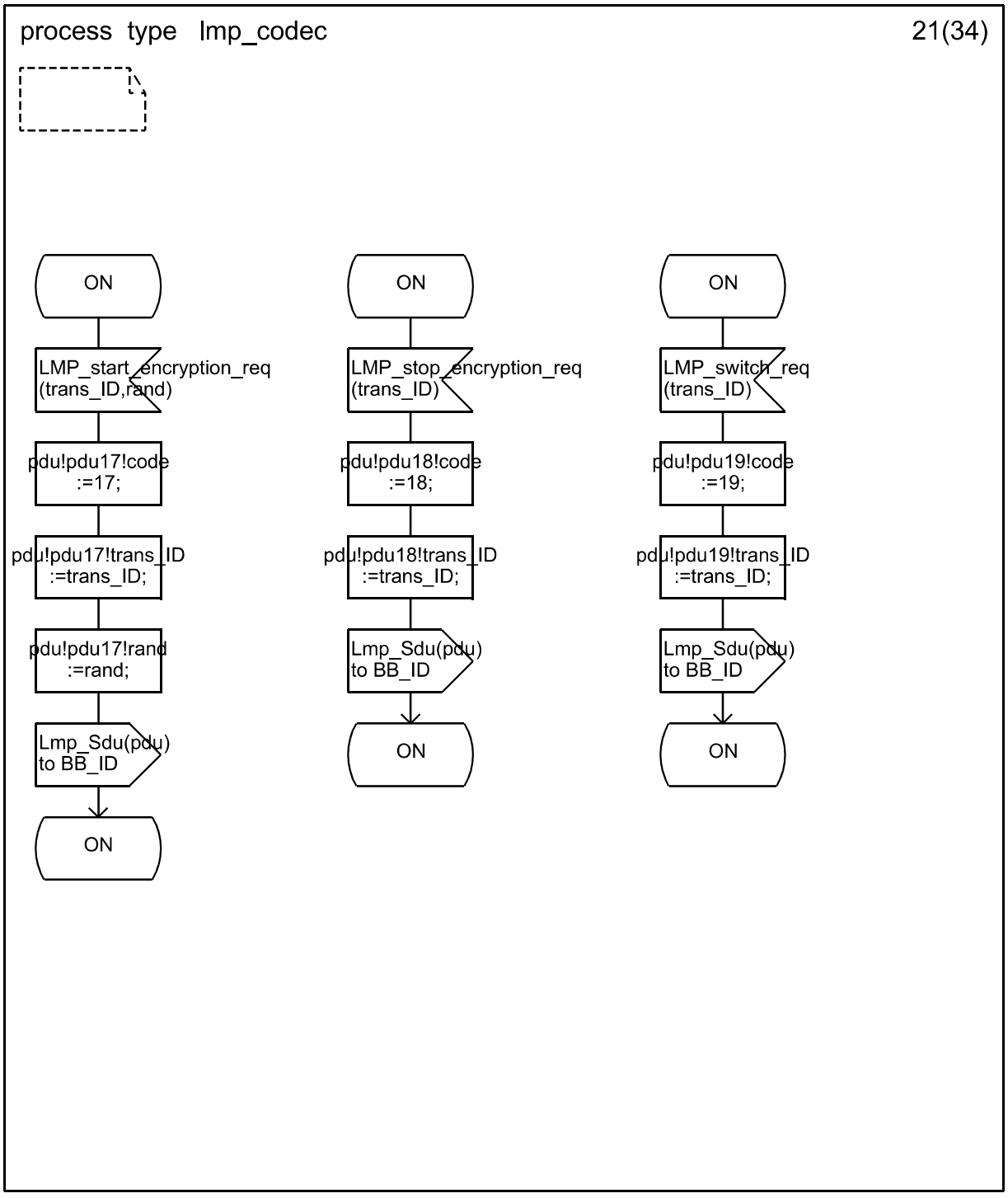
B.4.39 lmp_codec-20



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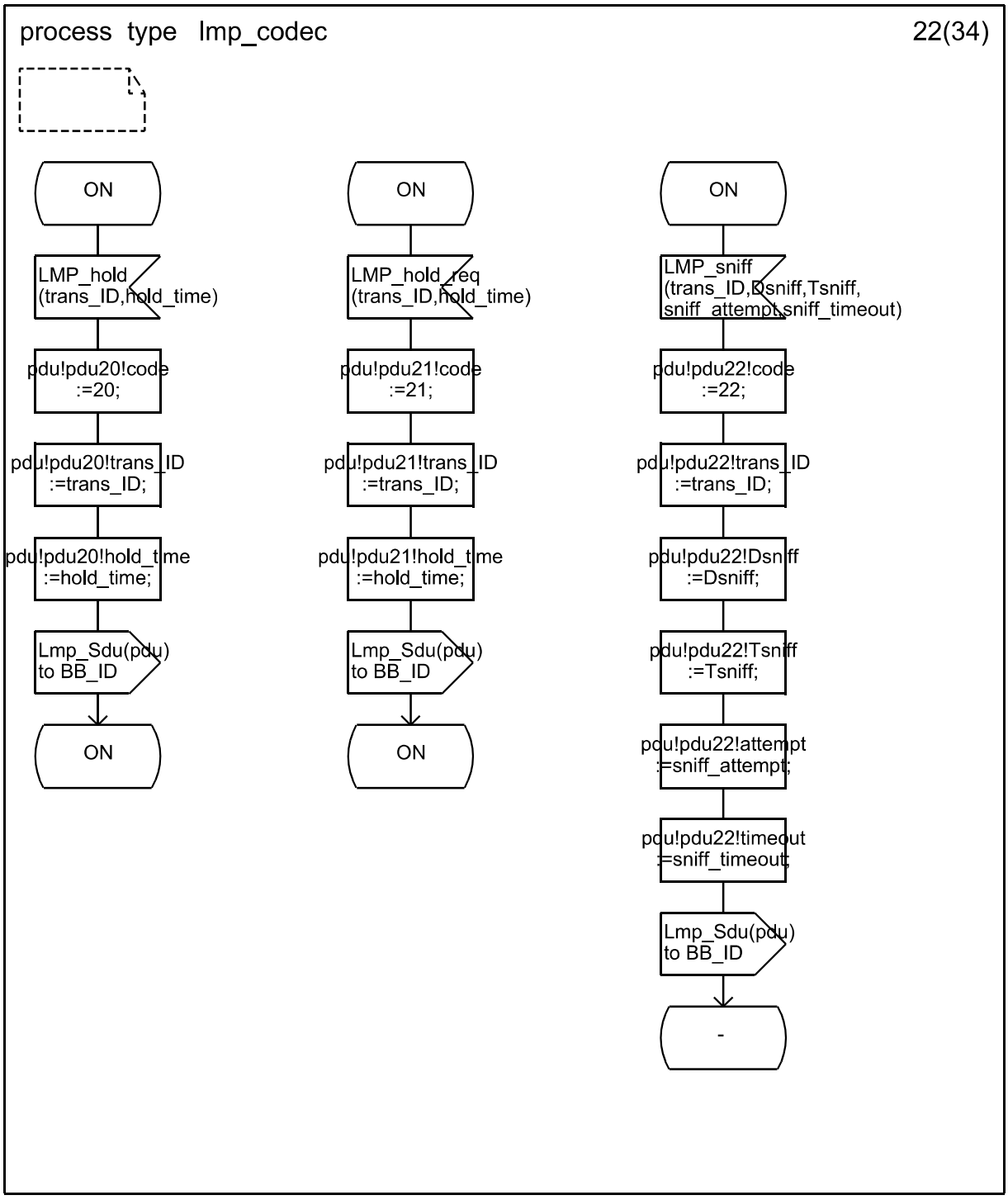
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Page 798 of 1169

B.4.40 lmp_codec-21



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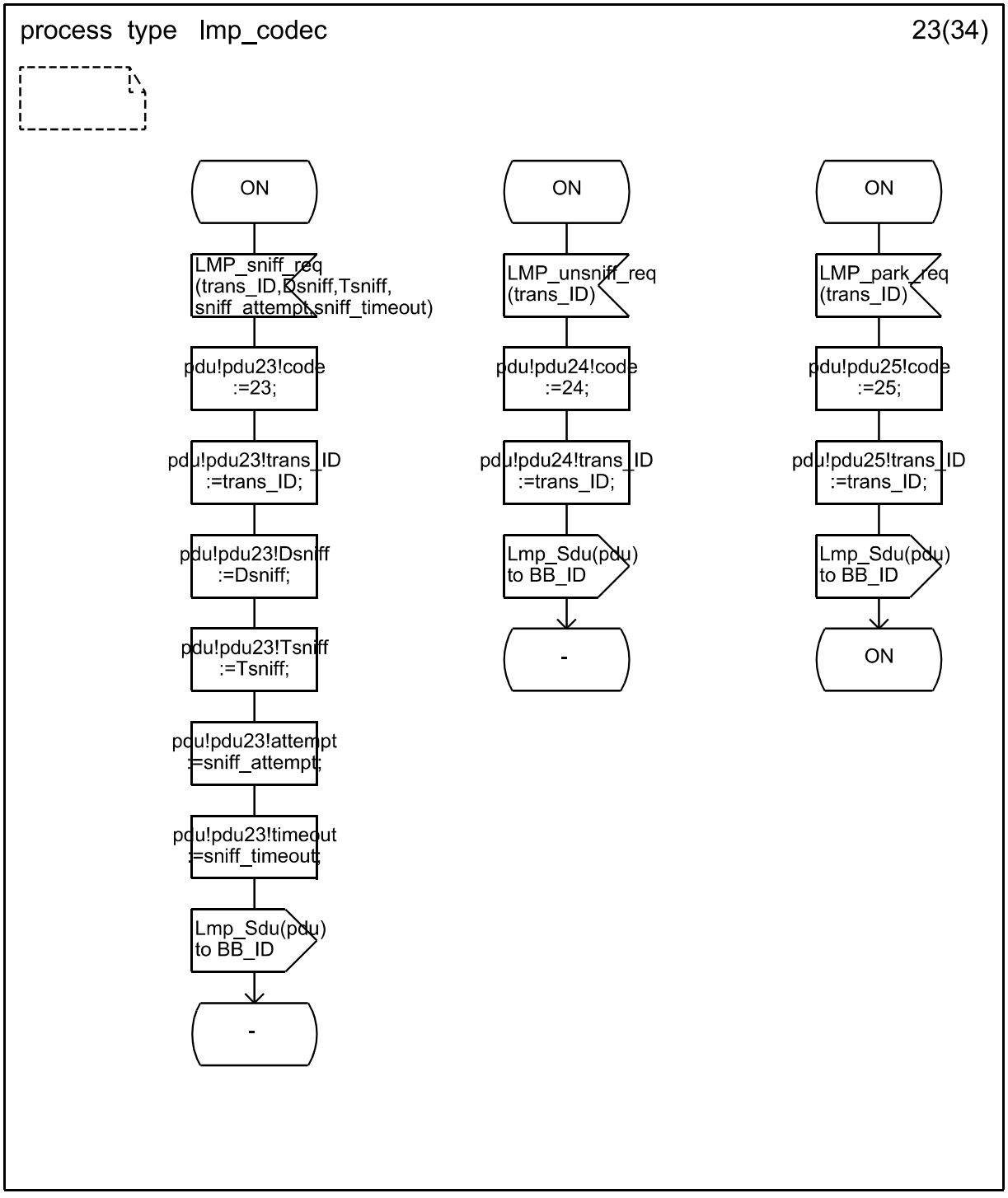
B.4.41 lmp_codec-22



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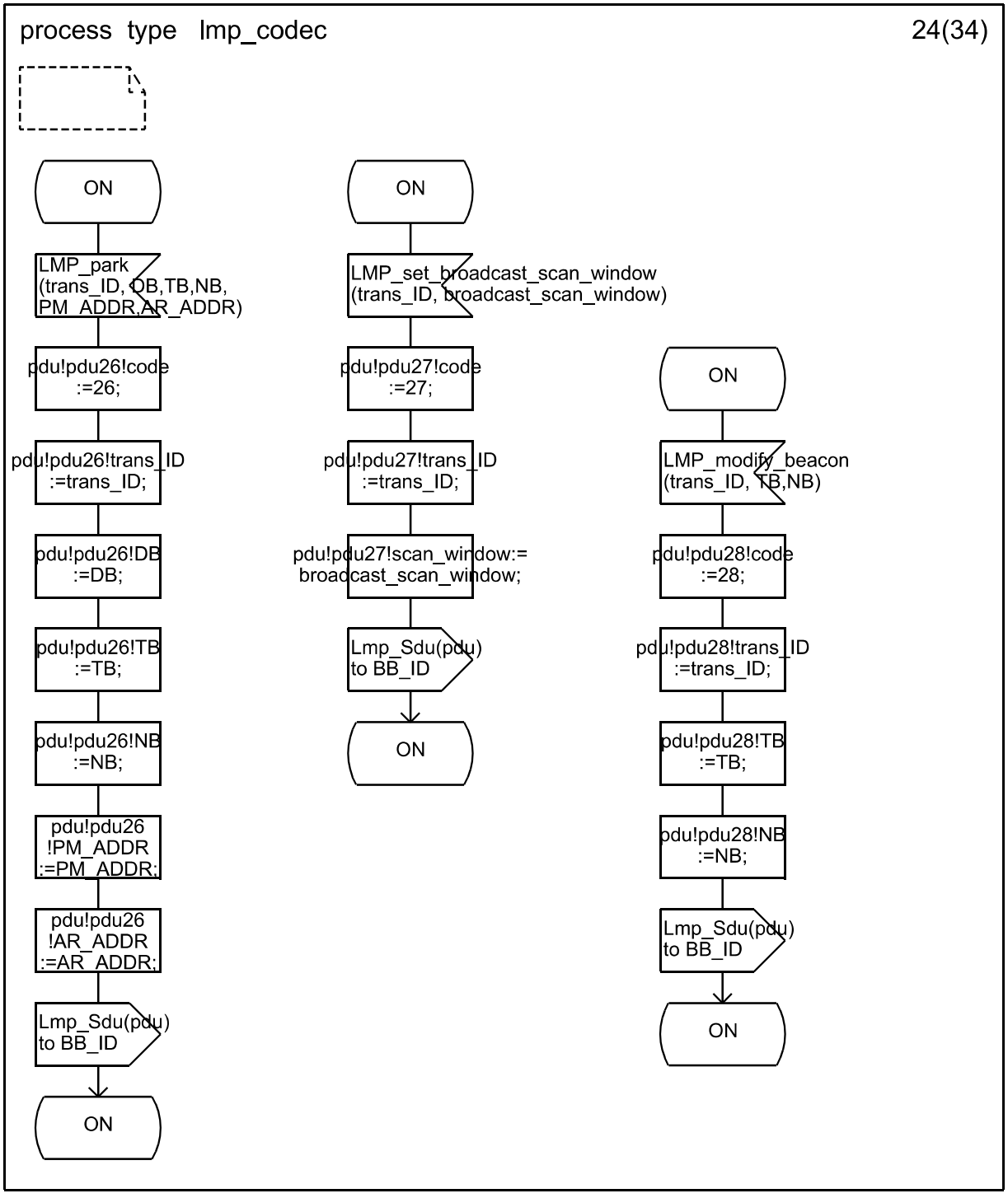
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Page 800 of 1169

B.4.42 lmp_codec-23



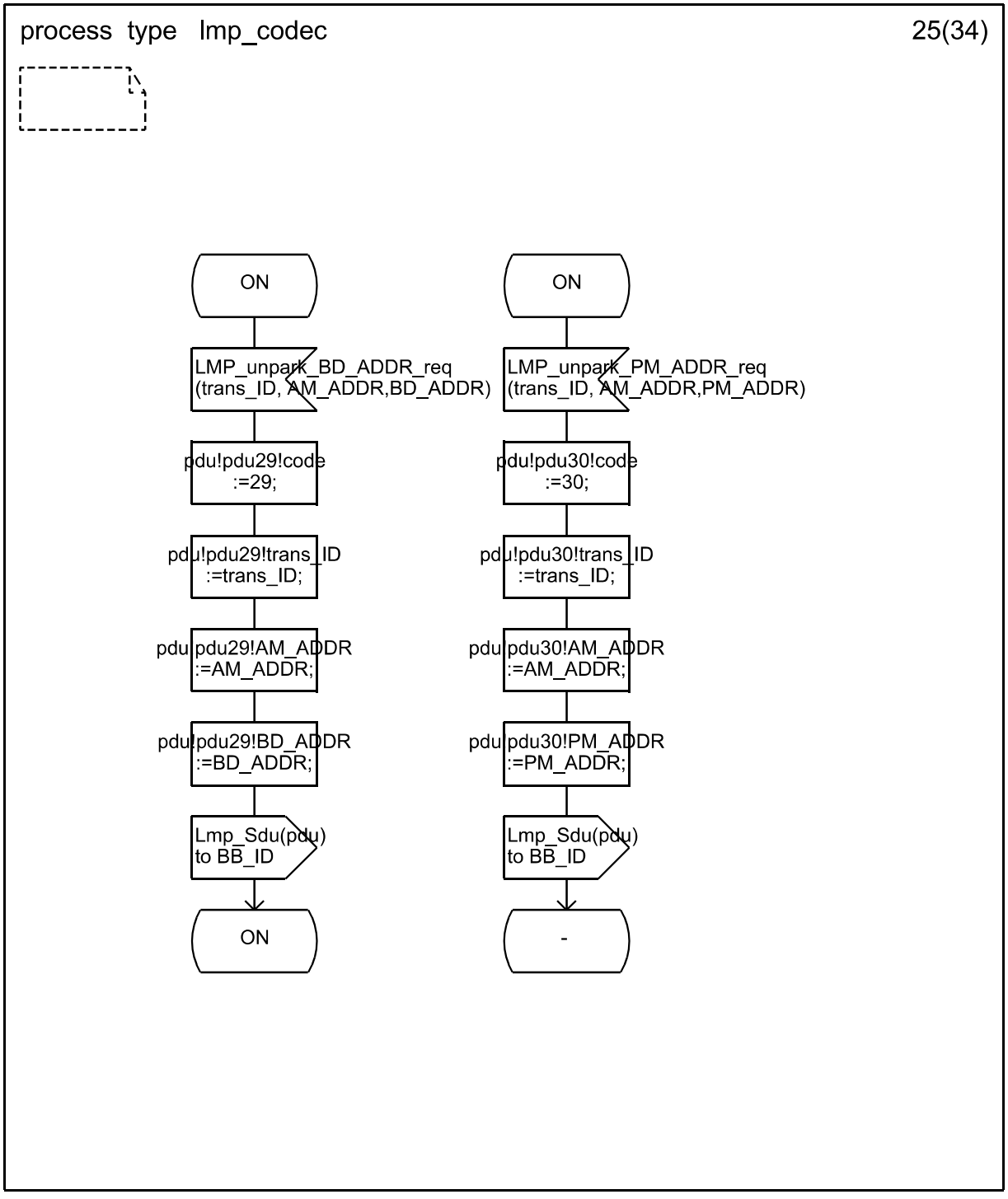
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B.4.43 lmp_codec-24



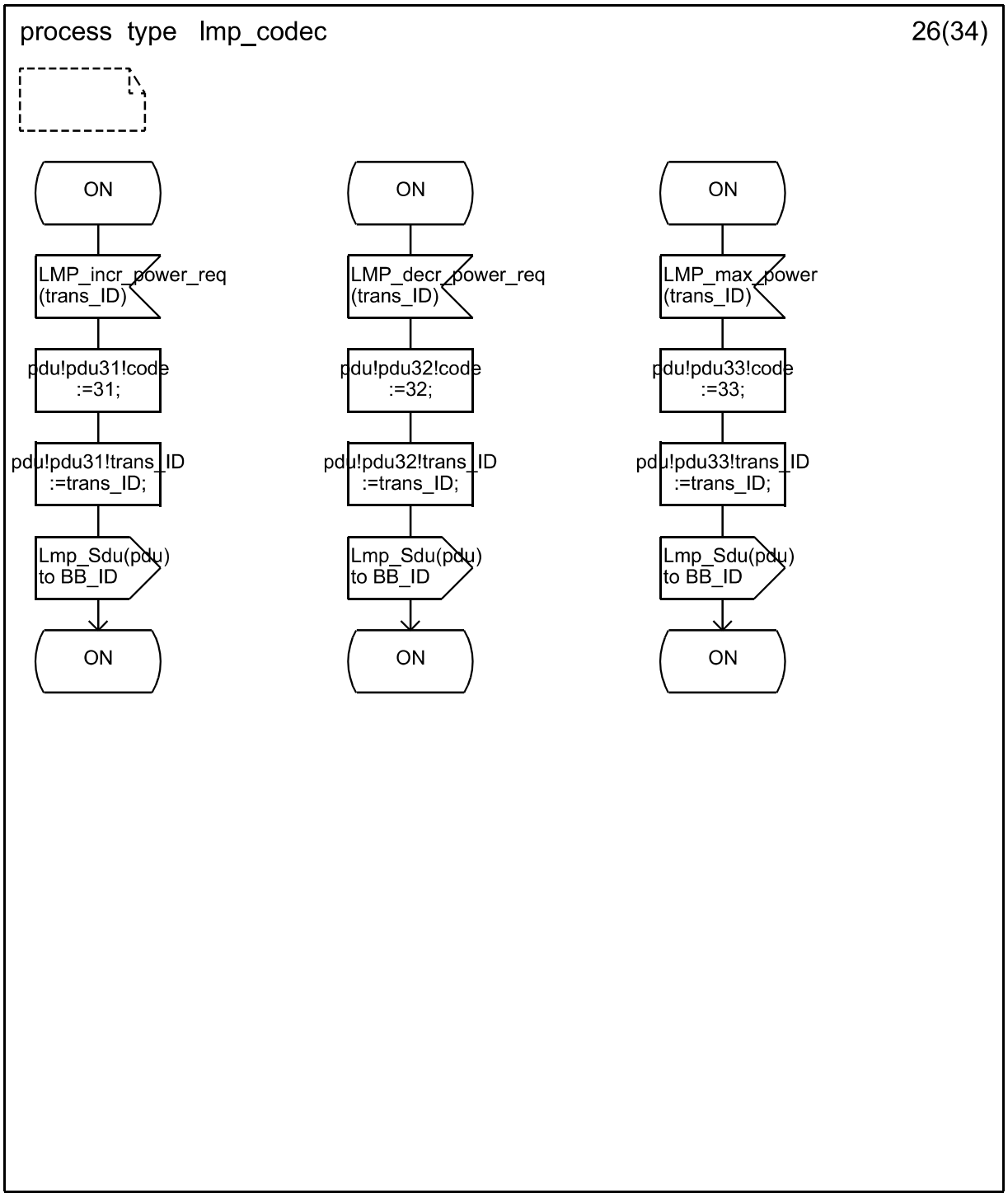
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B.4.44 lmp_codec-25



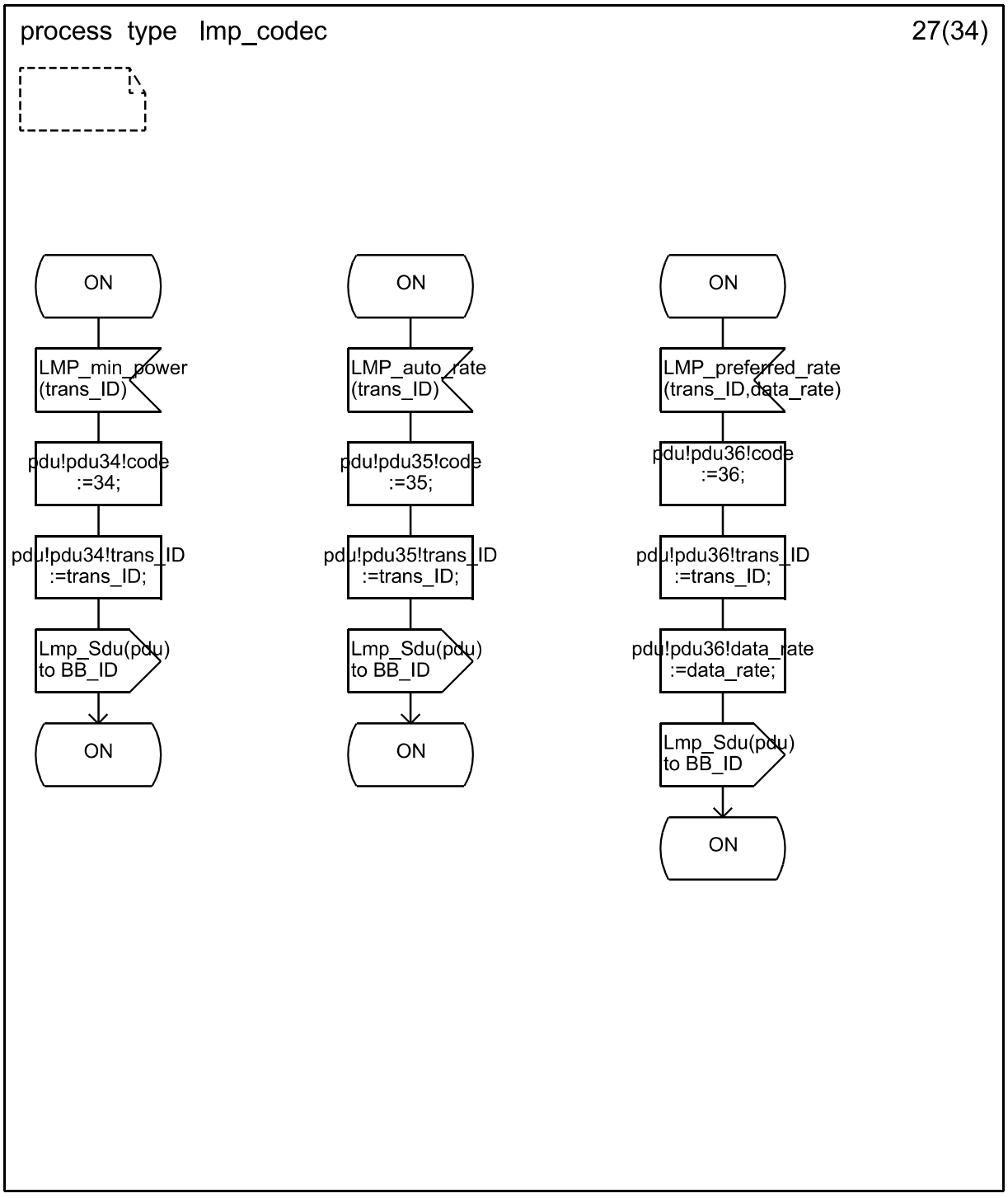
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Page 803 of 1169

B.4.45 lmp_codec-26



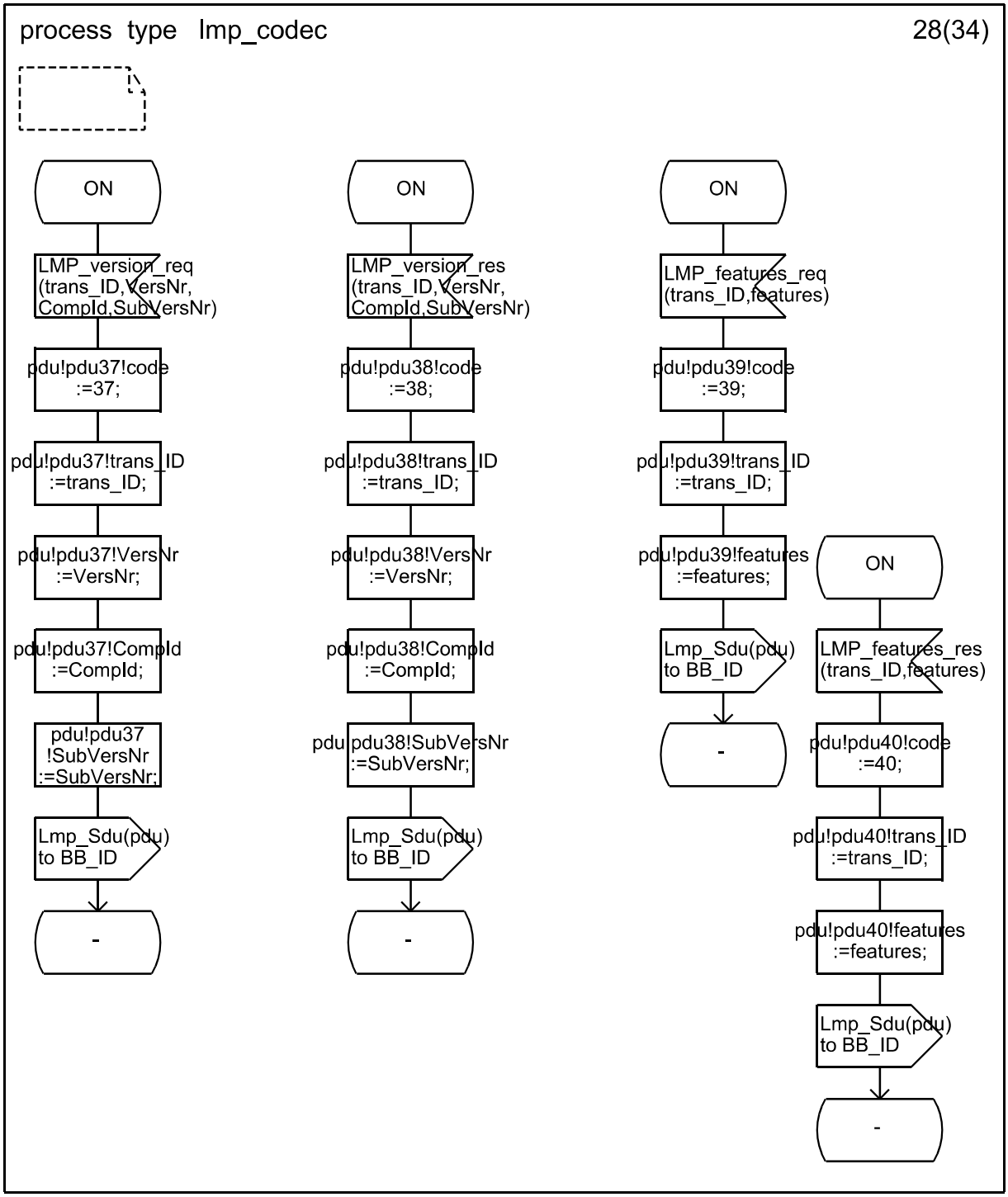
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B.4.46 lmp_codec-27



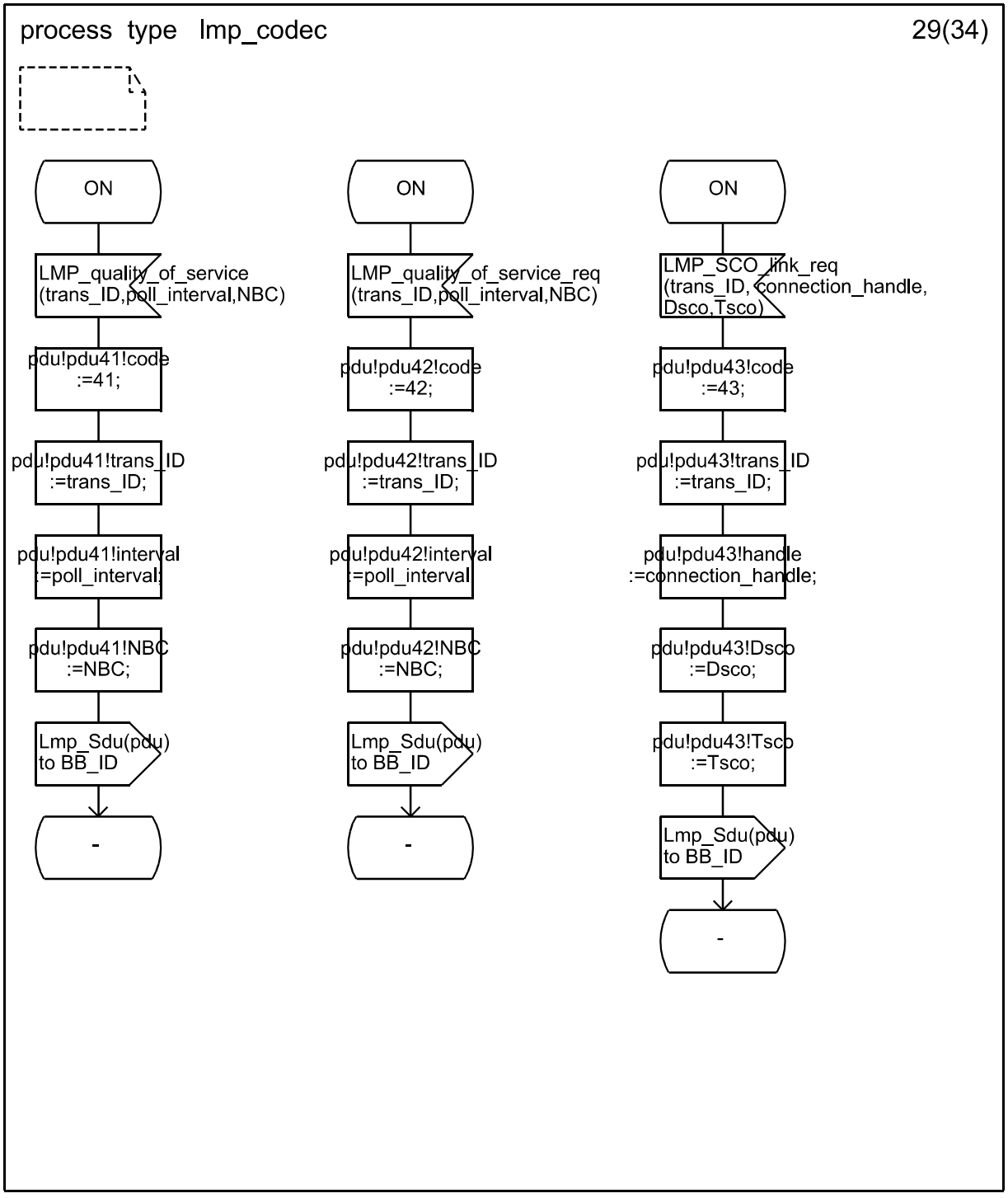
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B.4.47 lmp_codec-28



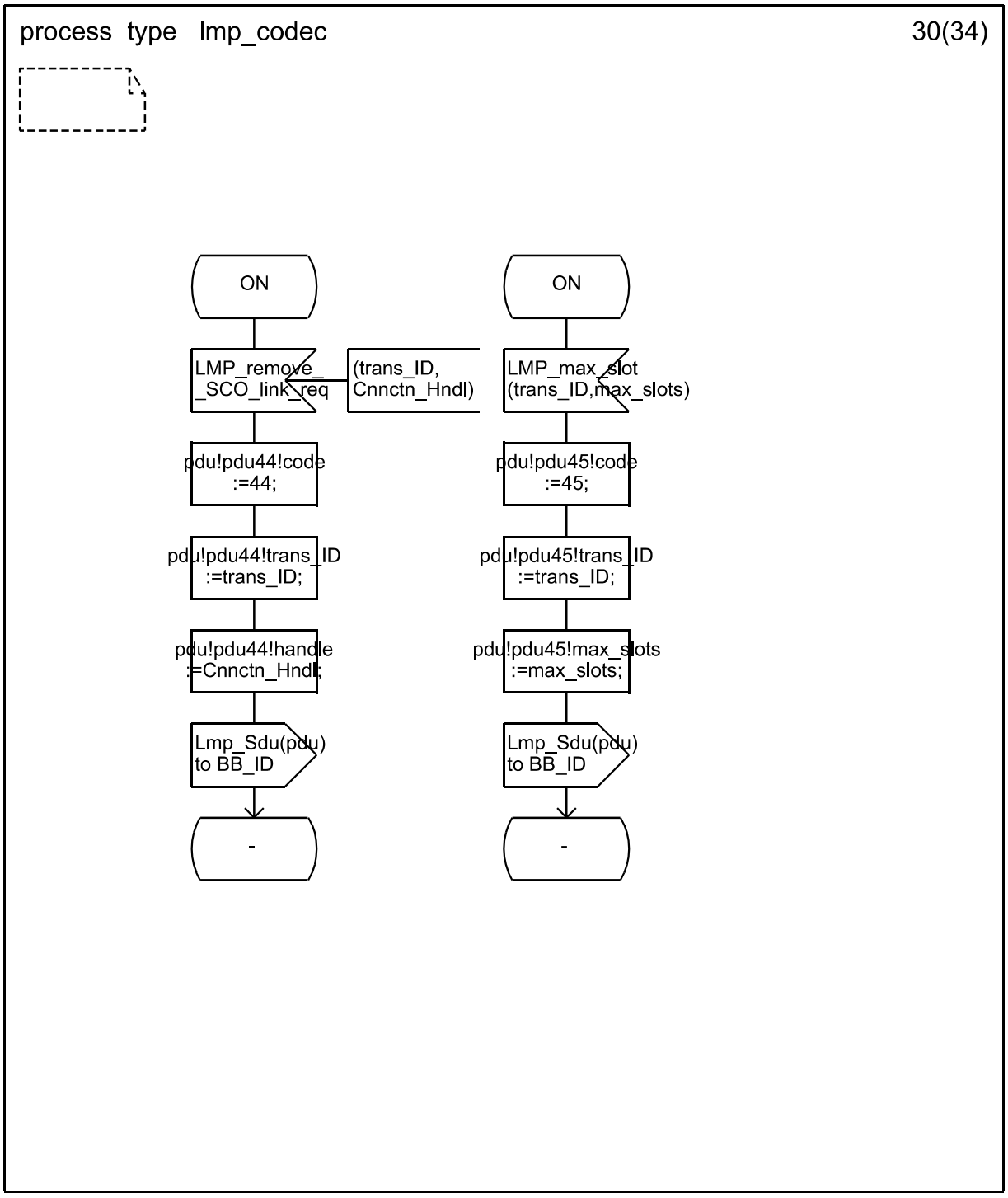
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B.4.48 lmp_codec-29



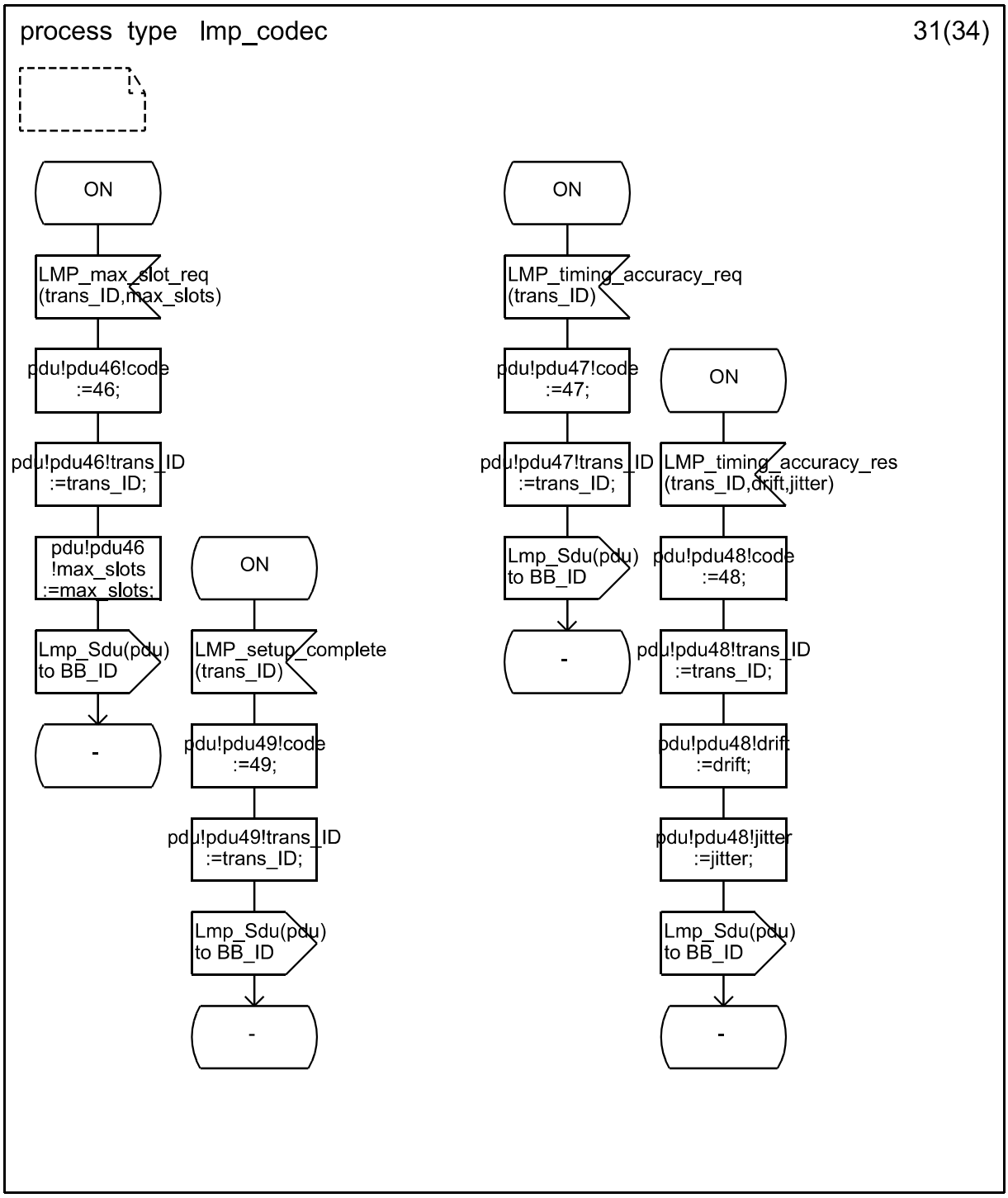
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Page 807 of 1169

B.4.49 lmp_codec-30



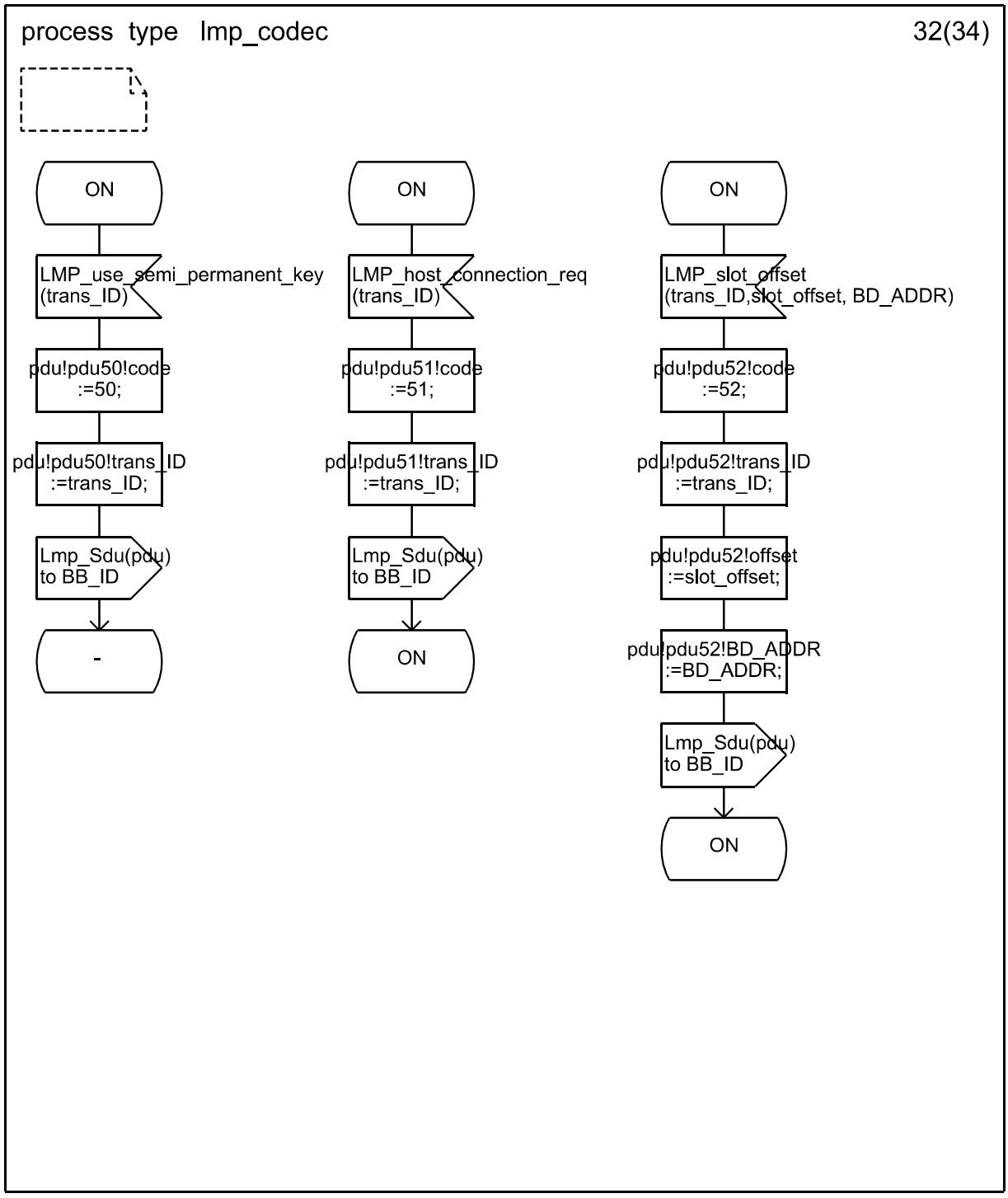
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B.4.50 lmp_codec-31



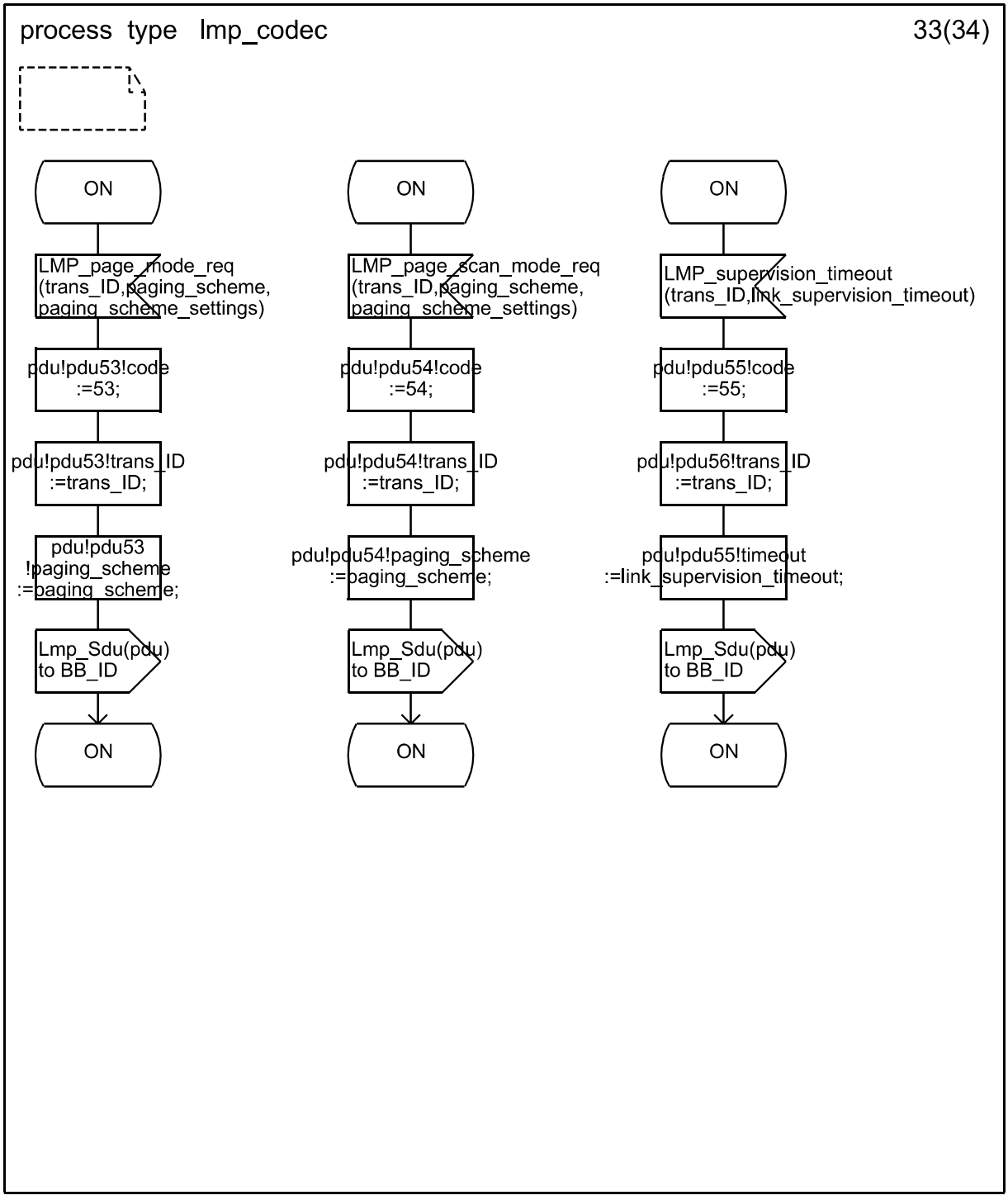
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Page 809 of 1169

B.4.51 lmp_codec-32



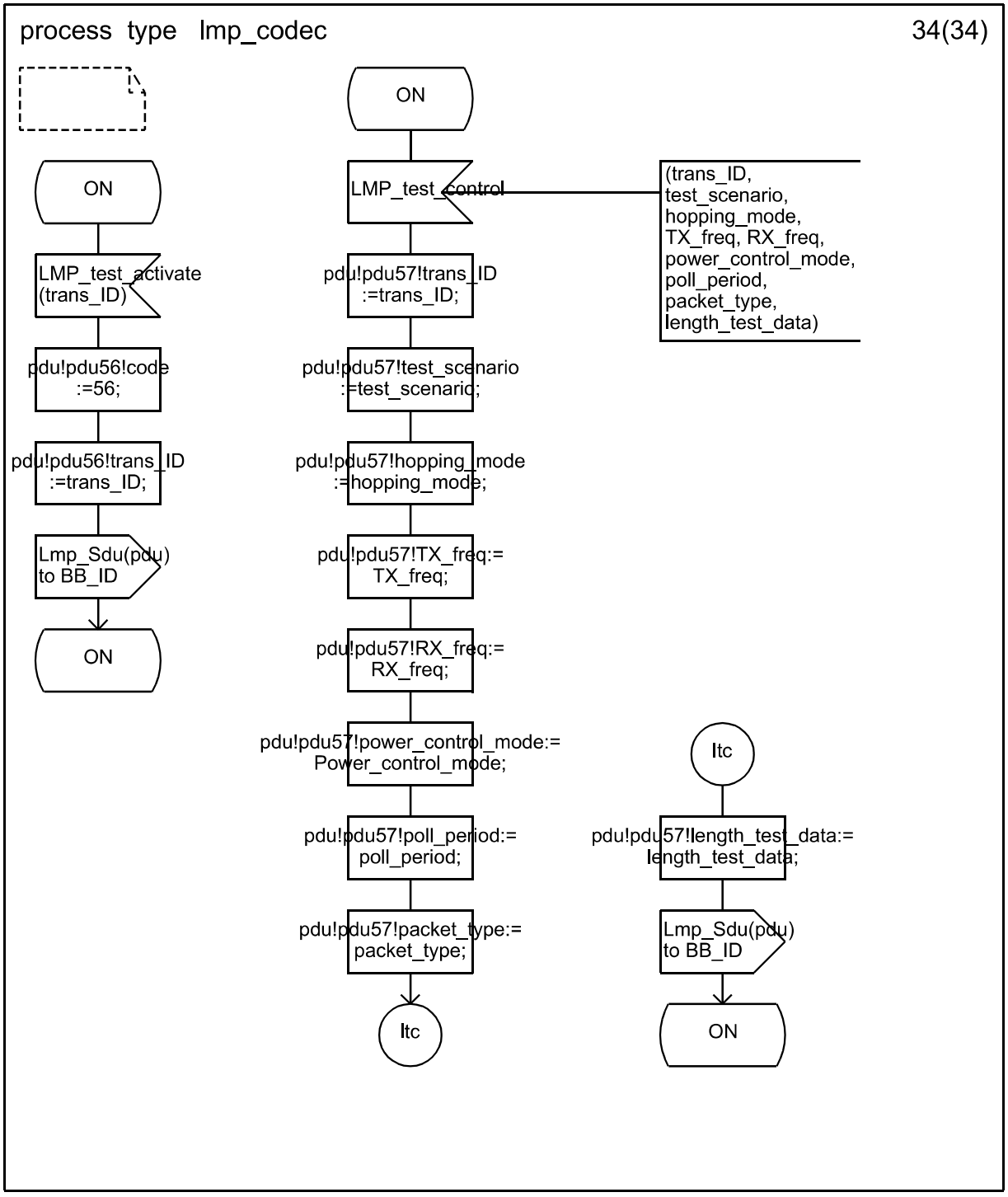
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B.4.52 lmp_codec-33



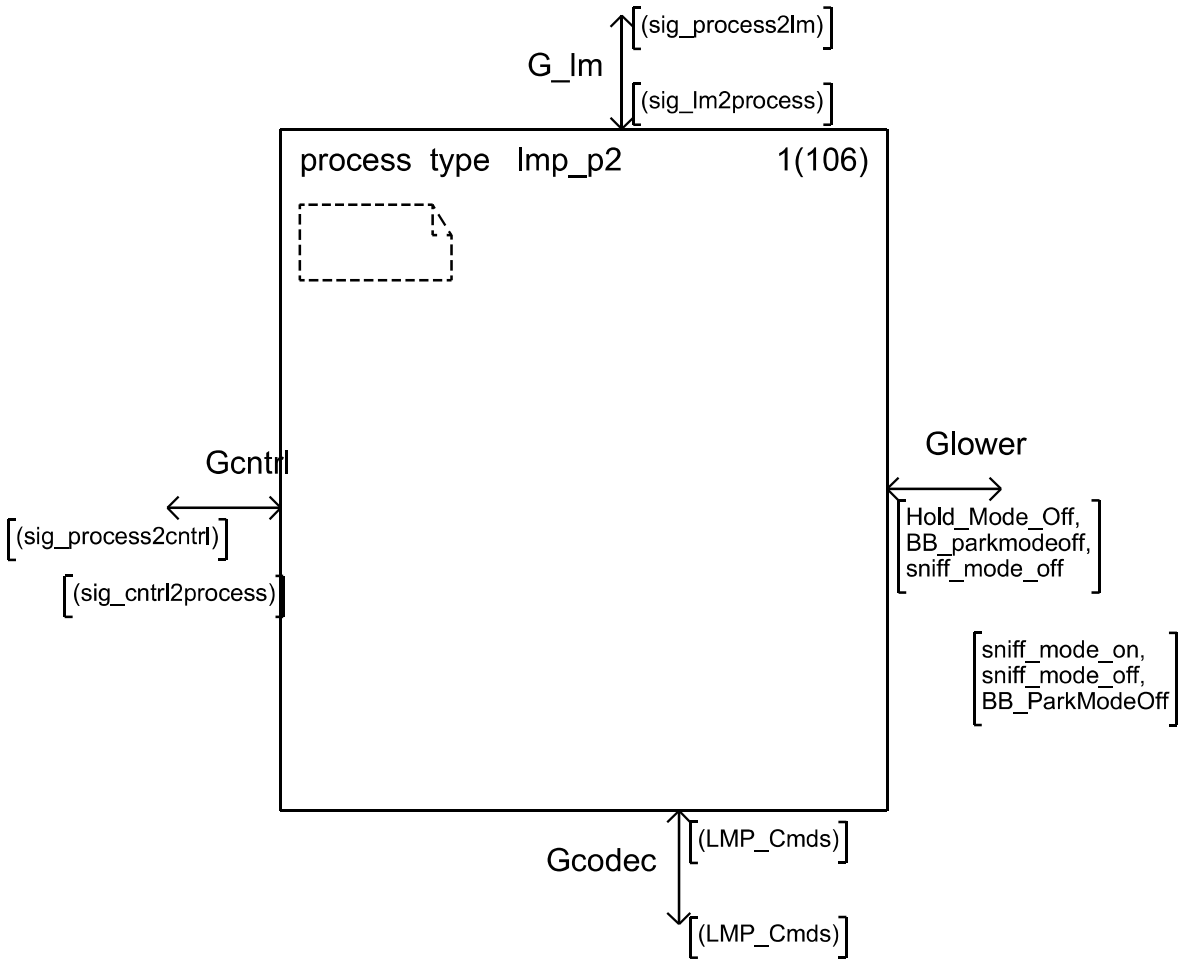
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B.4.53 lmp_codec-34



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B.4.54 lmp_p2-1



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B.4.55 lmp_p2-2

process type lmp_p2 2(106)

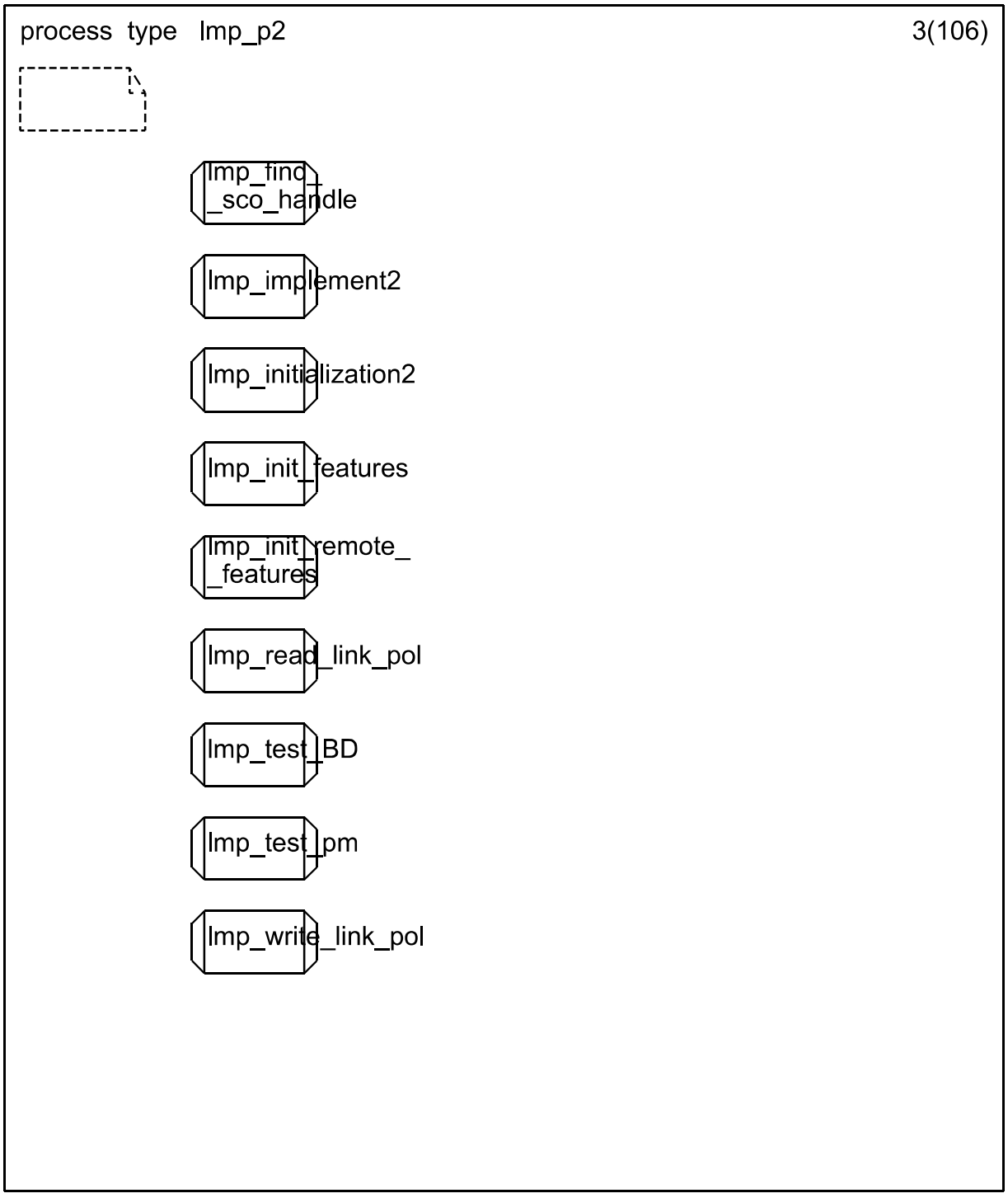


```
TIMER Auth;
DCL BD_ADDR      Address_type;
DCL connection_handle      Handle_type;
DCL BB_ID, Cnnctn_Hndl, SCO_handle, SCO1_handle, SCO2_handle, SCO3_handle    Pid;
DCL packet     Packet_type;
DCL packet1    Packet_type1;
DCL device_type, role, trans_ID    Role_type;
DCL auth_timeout, auth_value, broadcast_scan_window, clock_offset, drift, Dsco, Dsniff,
      hci_poll_interval, hold_time, jitter, link_supervision_timeout, poll_interval, slot_offset,
      sniff_attempt, sniff_timeout, TB, Tsco, Tsniff
      Duration;
DCL AM_ADDR, AR_ADDR, auth_time, Authentication, data_rate, DB, enabling,
      hopping_mode, key_size, L_CompId, L_SubVersNr, L_VersNr, length_test_data,
      max_power, max_slots, max_times, min_power, name_length,
      name_offset, NB, NBC, op_code, packet_type, PM_ADDR, policy_int, poll_period,
      power_control_mode, power_level, R_CompId, R_SubVersNr,
      R_VersNr, rBD_ADDR, rcv_hold_req, rcv_sniff_req, rPM_ADDR, rq_max_slots,
      RX_freq, SCO_number, size_ACL, snd_key, test_scenario, TX_freq
      Integer;
DCL encr_enable    encryption_enable_type;
DCL L_encryption_mode, common_mode, encr_mode    Encryption_mode;
DCL key, rand     Key_content;
DCL key_flag, temp_key    Key_flag_type;
DCL link_key      Key_type;
DCL reason        lmp_reason_type;
DCL auth_res      Response_content;
DCL auth_done     lmp_status_type1;
DCL encry_mode_done        lmp_status_type2;
DCL name, remote_name, name_fragment      charstring;
DCL paging_scheme, rq_paging_scheme       Paging_mode;
DCL paging_scheme_settings, rq_paging_scheme_settings      sr_values;
DCL power_flag    Power_type;
DCL accept_DM_DH, accept_key_size, accept_hold_mode, accept_max_slot_req,
      accept_page_scan_mode, accept_pairing, accept_page_mode, accept_park_mode,
      accept_poll_interval, accept_QoS, accept_sniff_mode, accept_switch,
      allow_role_switch, auth_res_correct, change_current_link_key, change_link_key,
      command_enable, common_key, fixed_PIN, hold_req, IN_DUT_mode,
      Is_my_address, mutual_auth, pair_done, park_accepted, req_park, req_QoS,
      req_sniff, req_switch1, return_hold_req, return_key_size_req, return_sniff_req,
      RSSI_incr, set_broadcast, slot_full, snd_park_req, snd_unit_key,
      support_timing_accuracy, supported_features,  unpark_PM_ADDR,
      version_information, _key_missing  Decision_type;
DCL L_features, R_features LMP_features;
DCL Authentication_enable, Encryption_Enable, setup_comp_sent, setup_comp_rec
      Boolean;
DCL type_of_pin PIN_Type;
```

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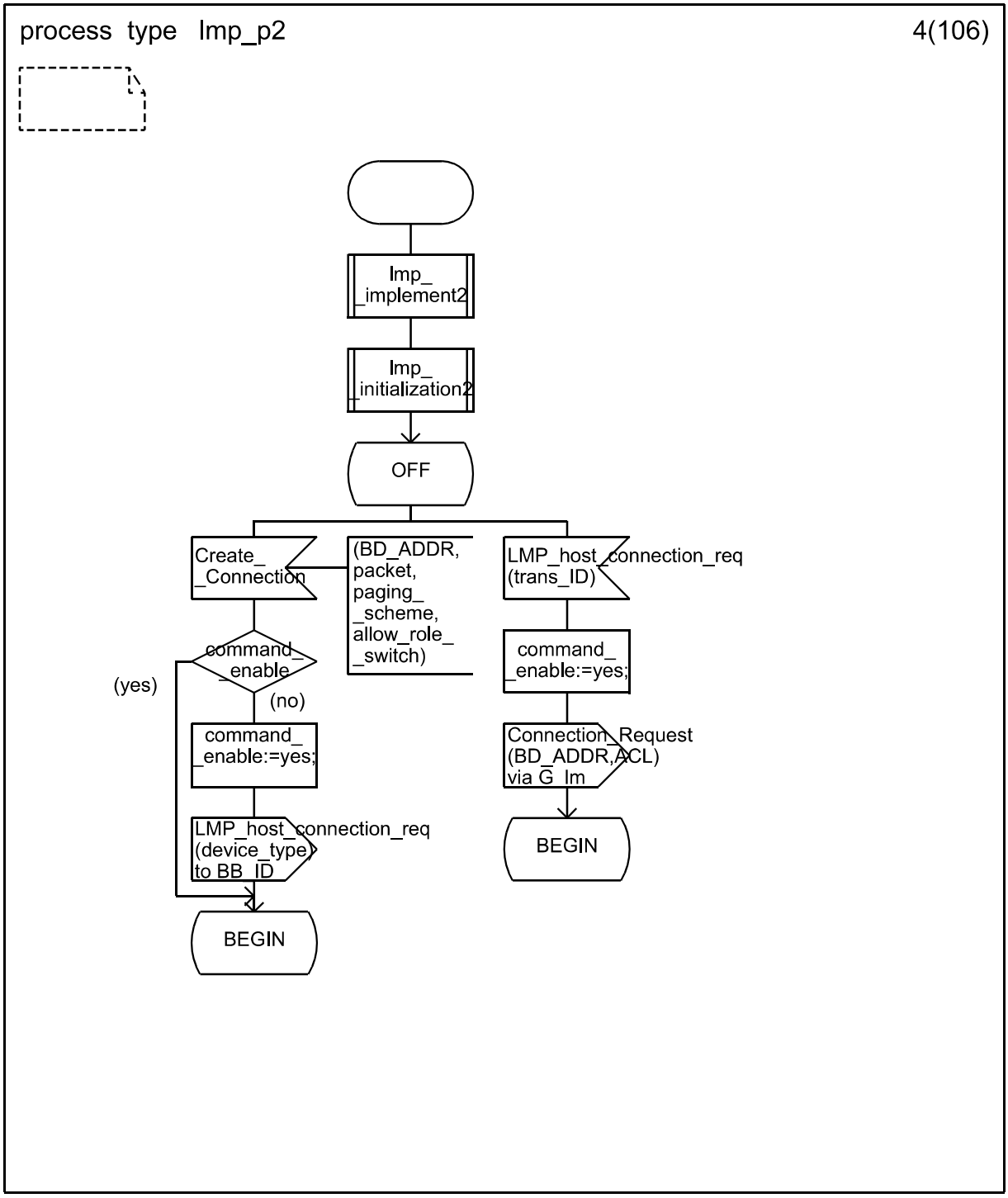
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Page 814 of 1169

B.4.56 lmp_p2-3



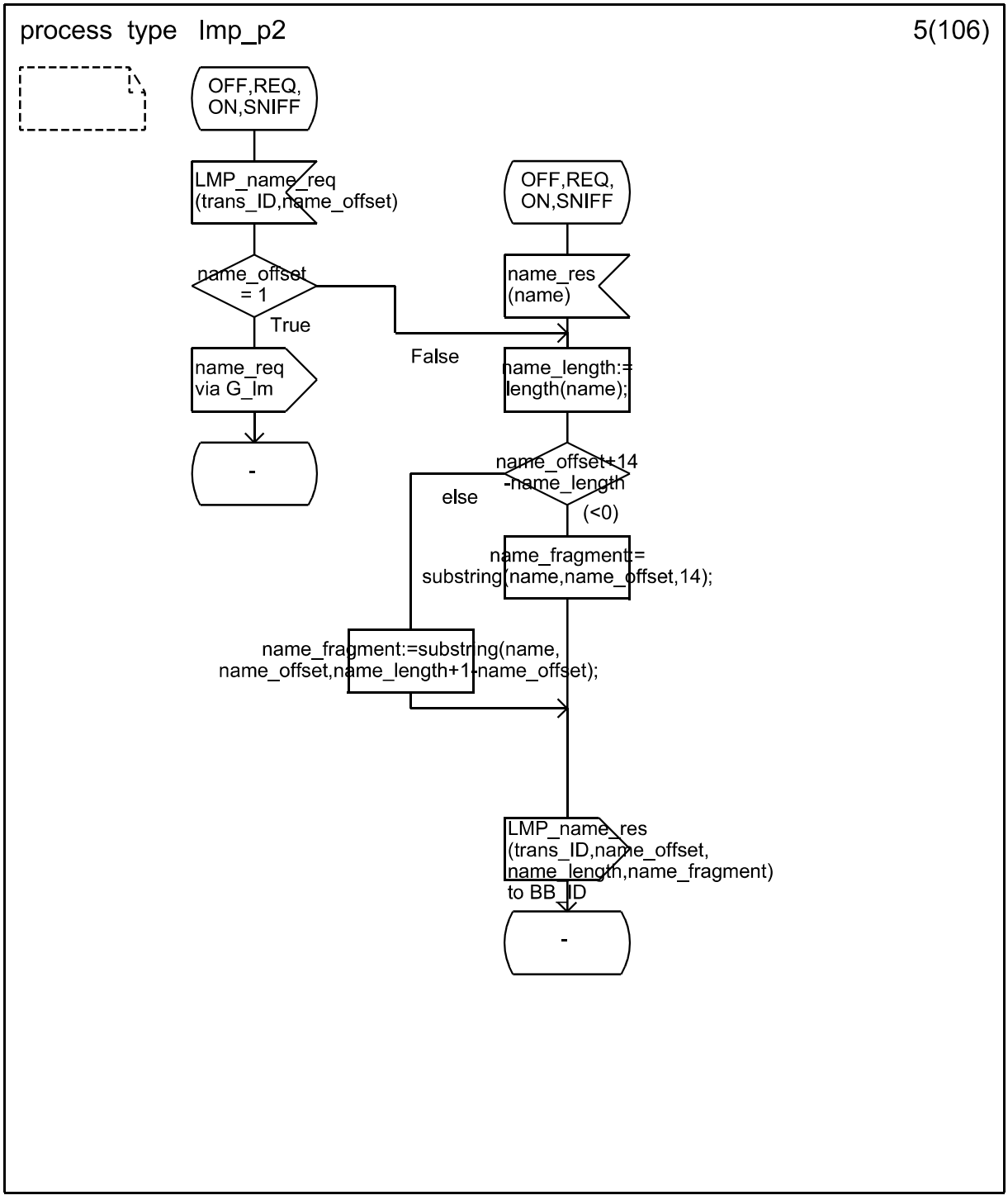
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Page 815 of 1169

B.4.57 lmp_p2-4



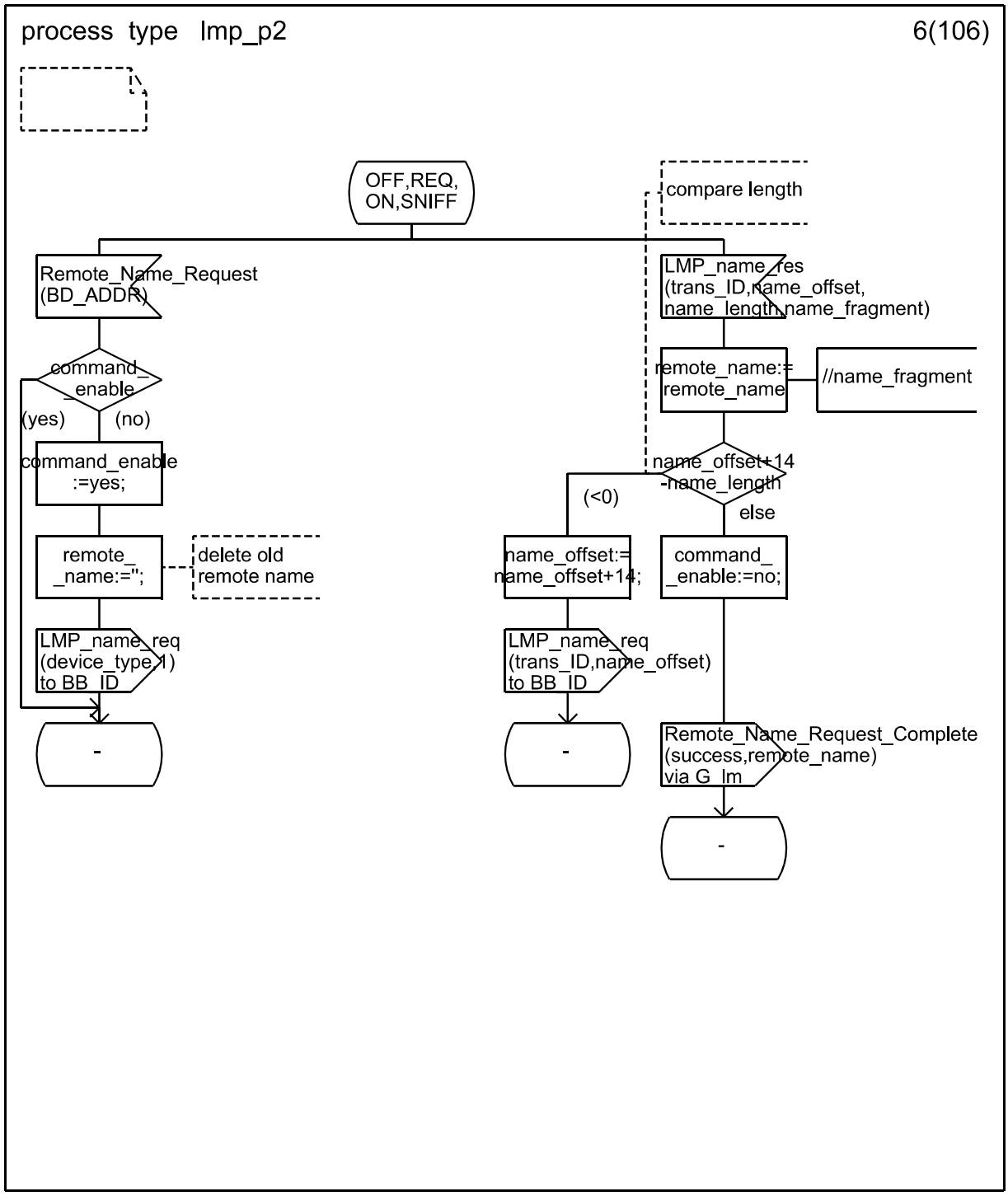
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B.4.58 lmp_p2-5



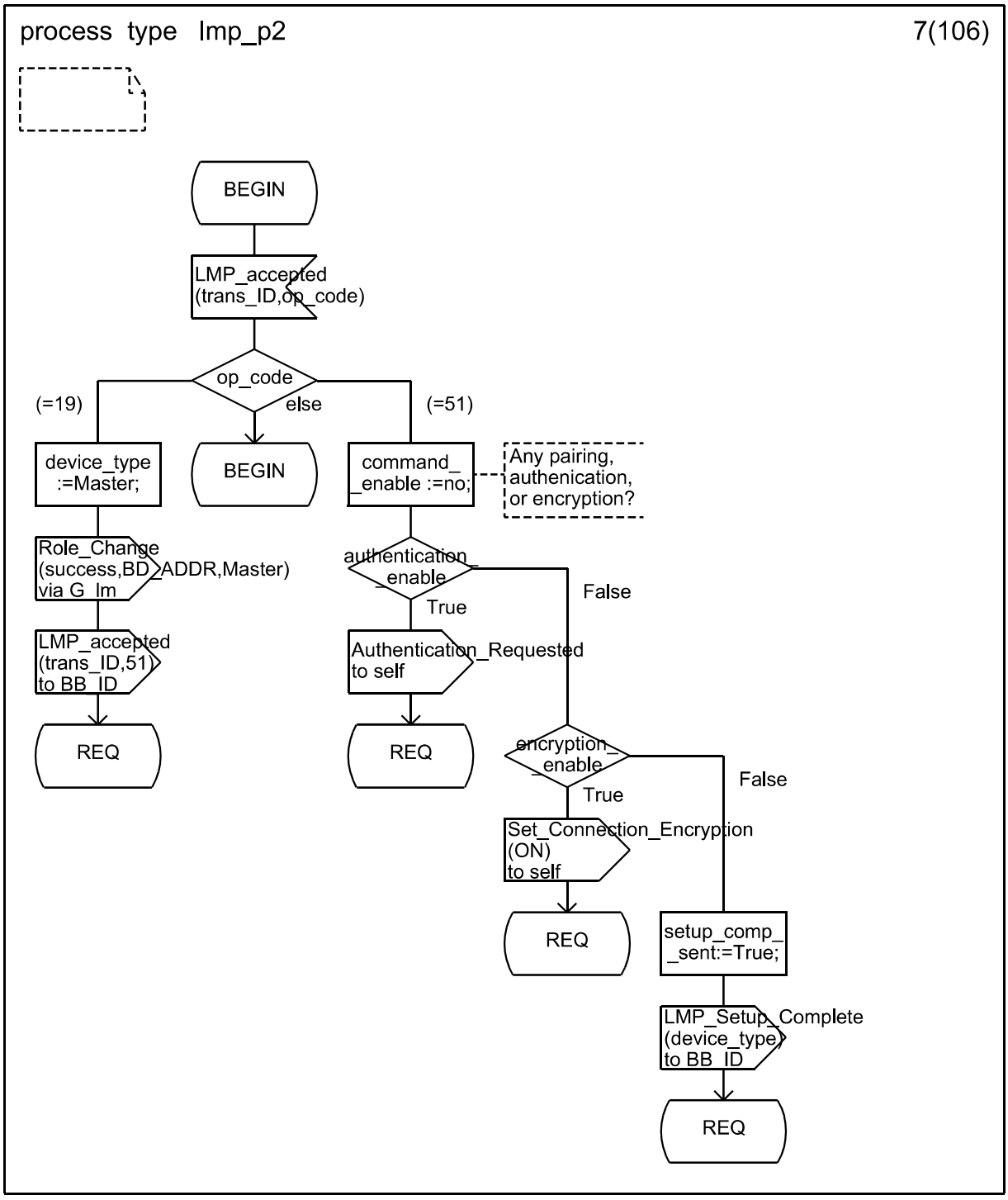
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Page 817 of 1169

B.4.59 lmp_p2-6



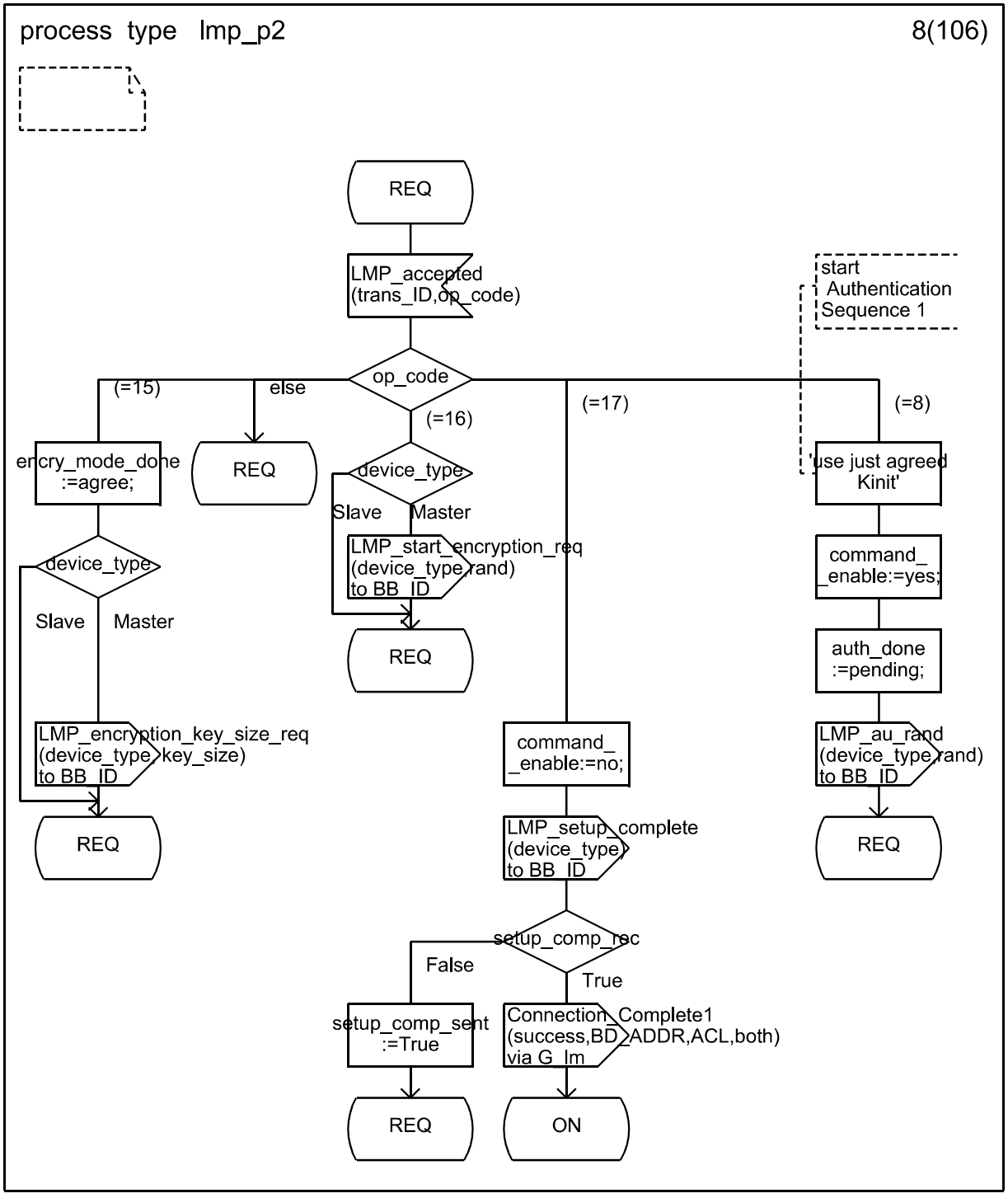
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B.4.60 lmp_p2-7



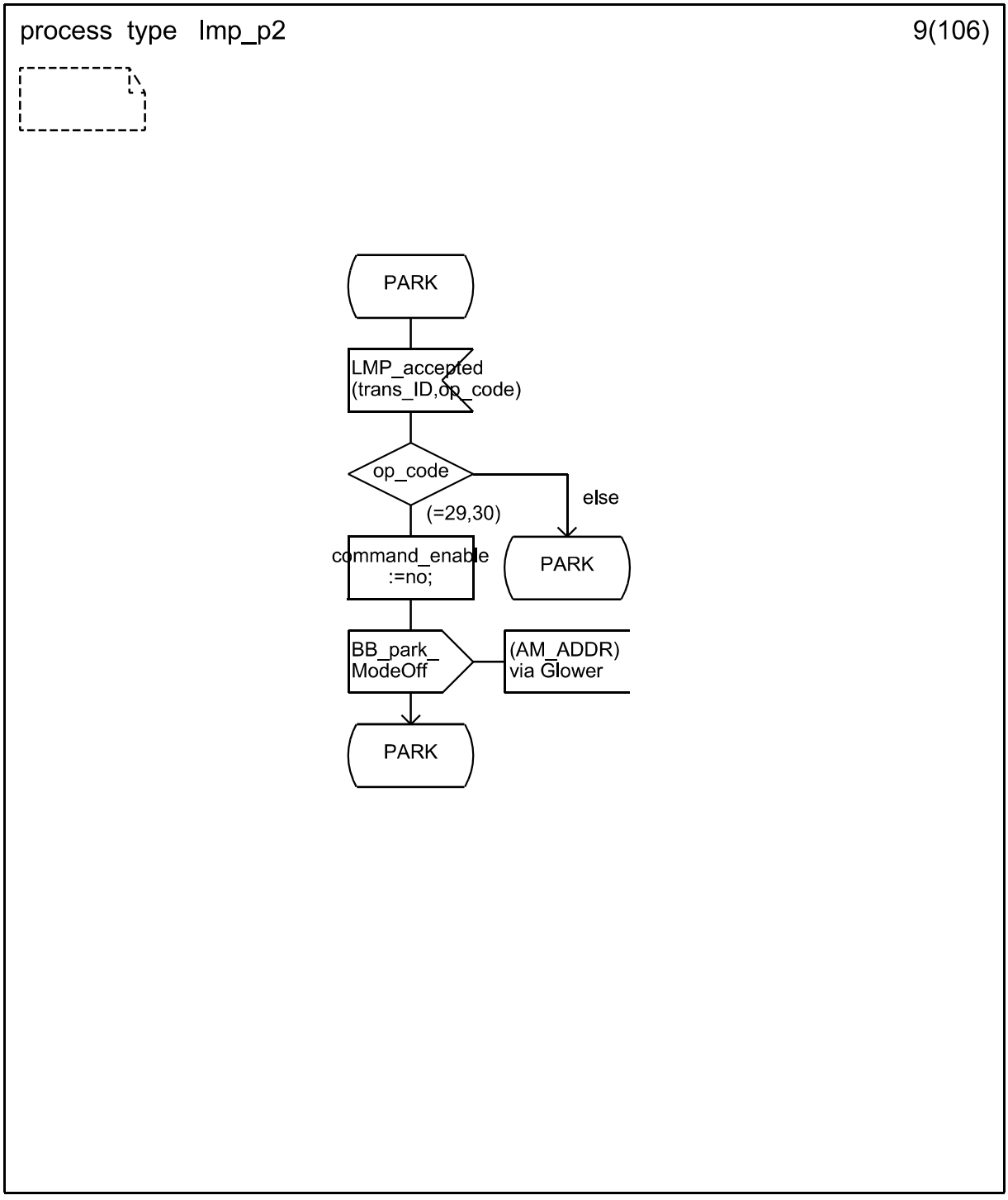
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Page 819 of 1169

B.4.61 lmp_p2-8



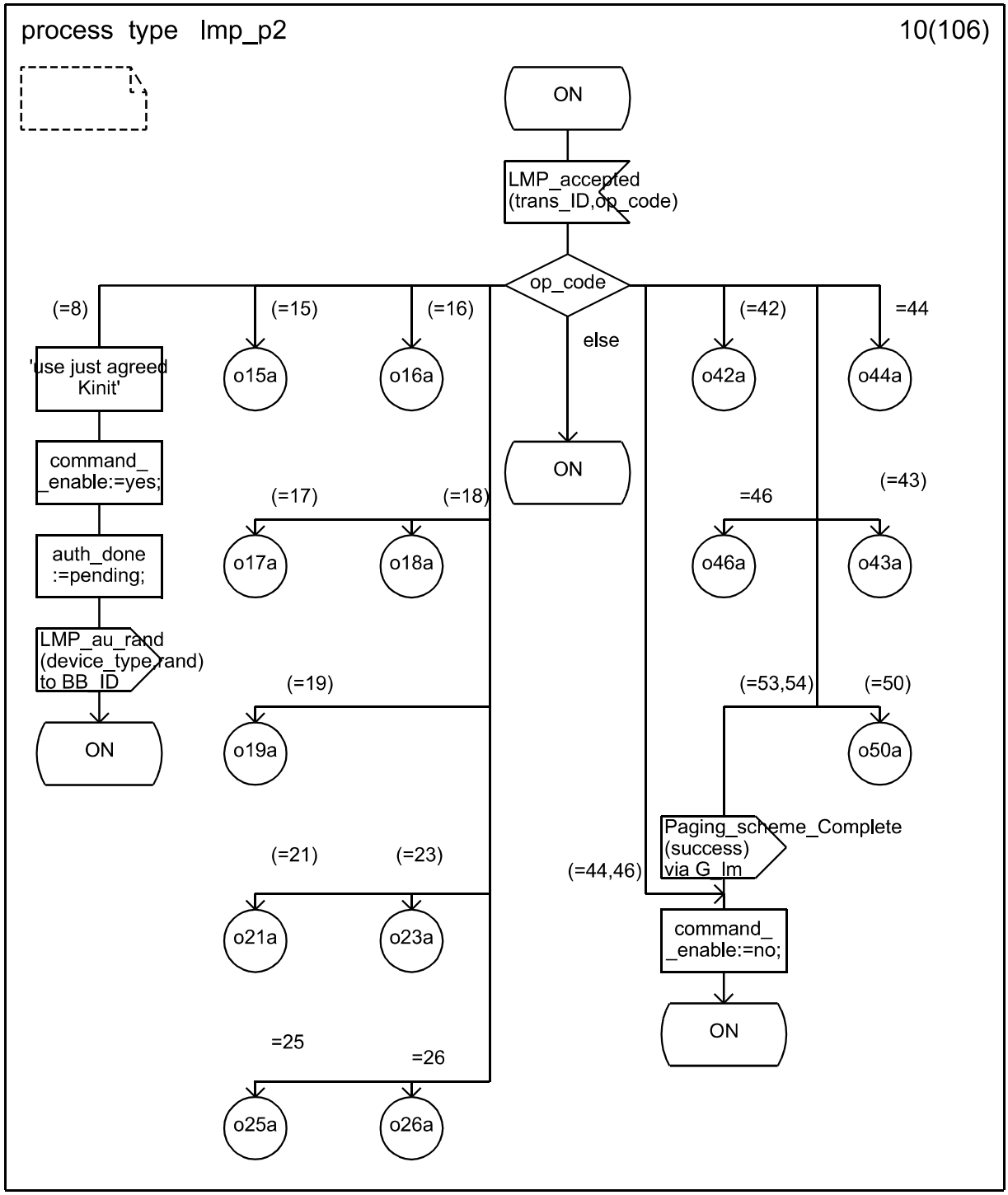
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B.4.62 lmp_p2-9



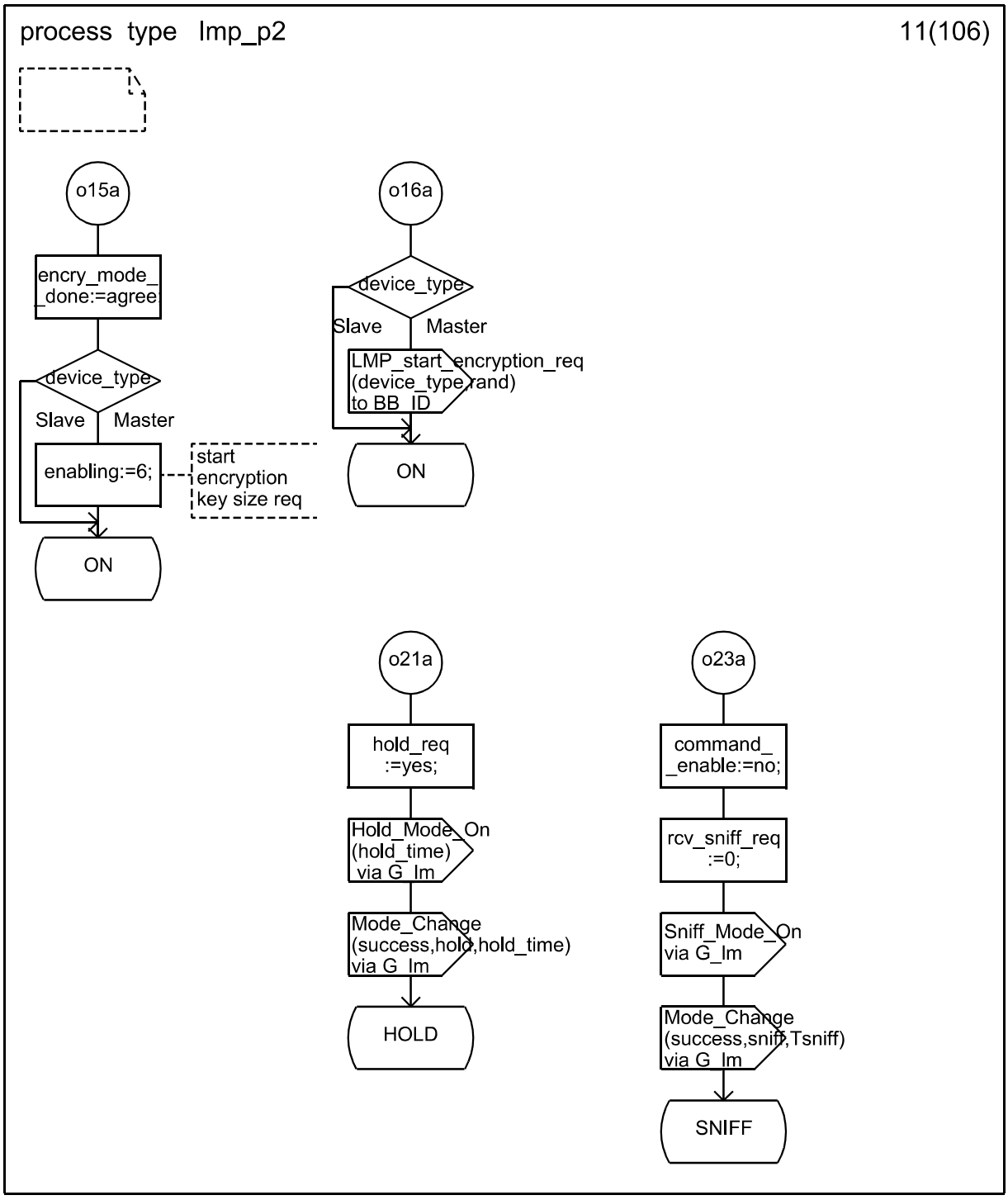
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B.4.63 lmp_p2-10



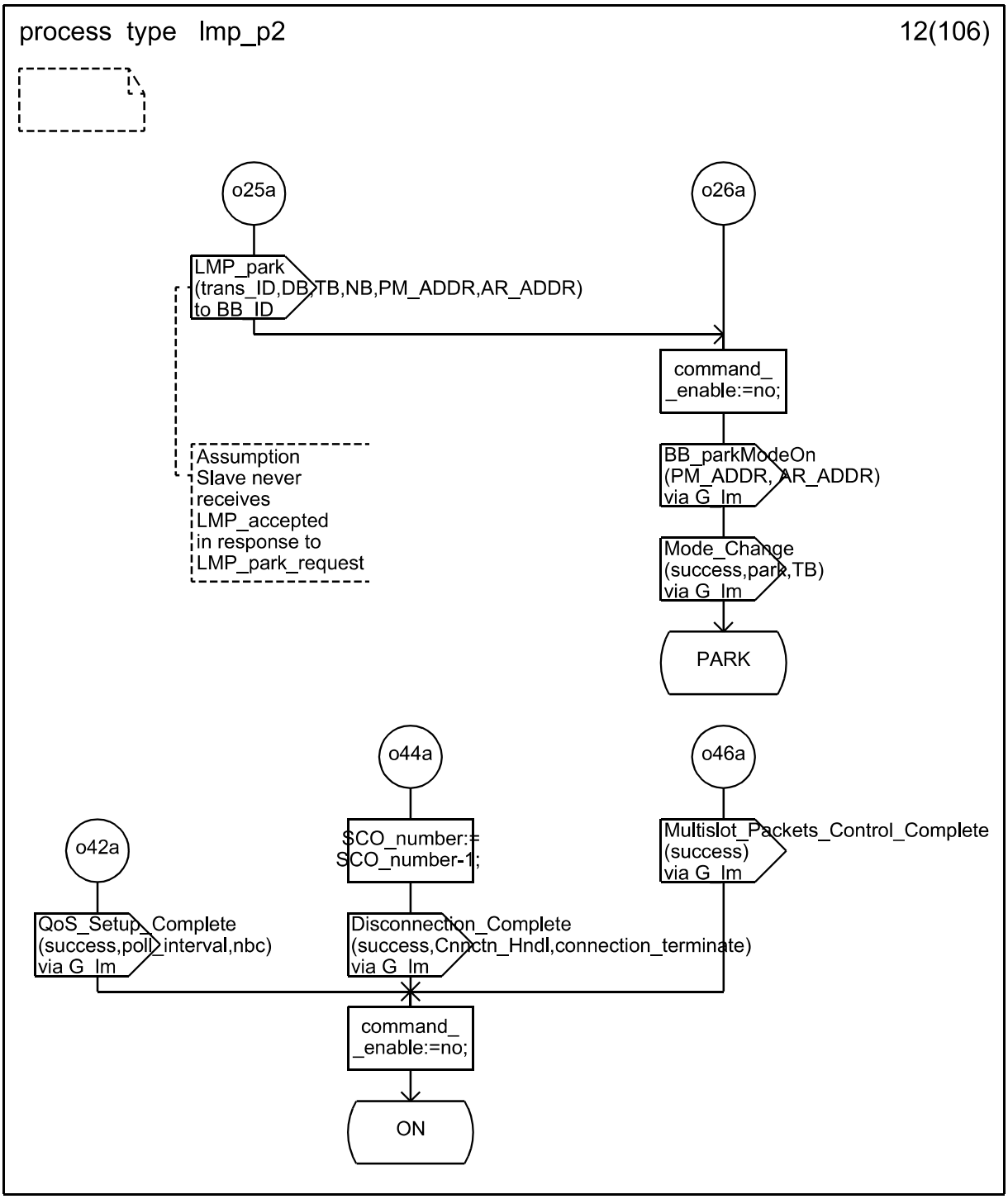
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B.4.64 lmp_p2-11



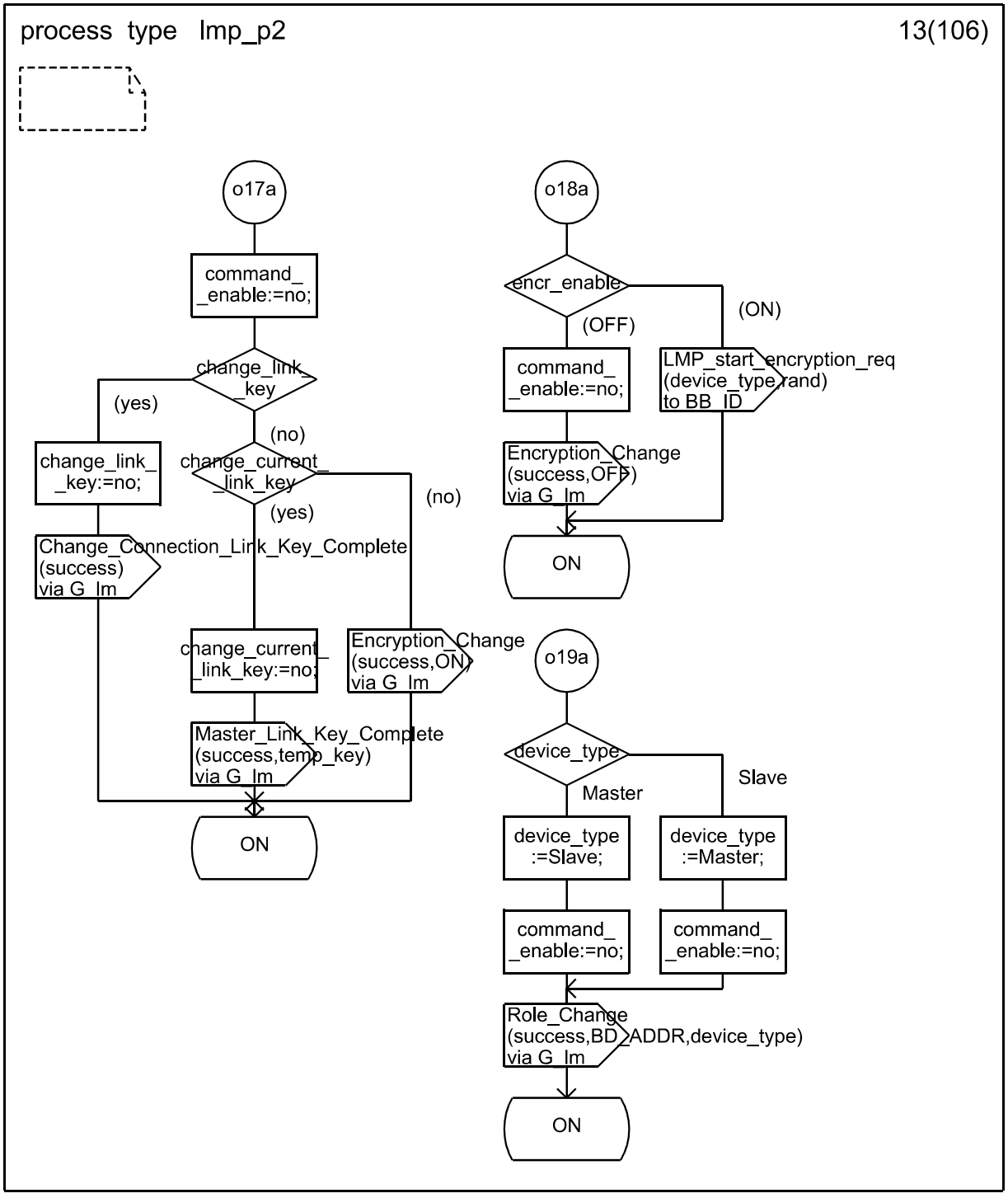
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B.4.65 lmp_p2-12



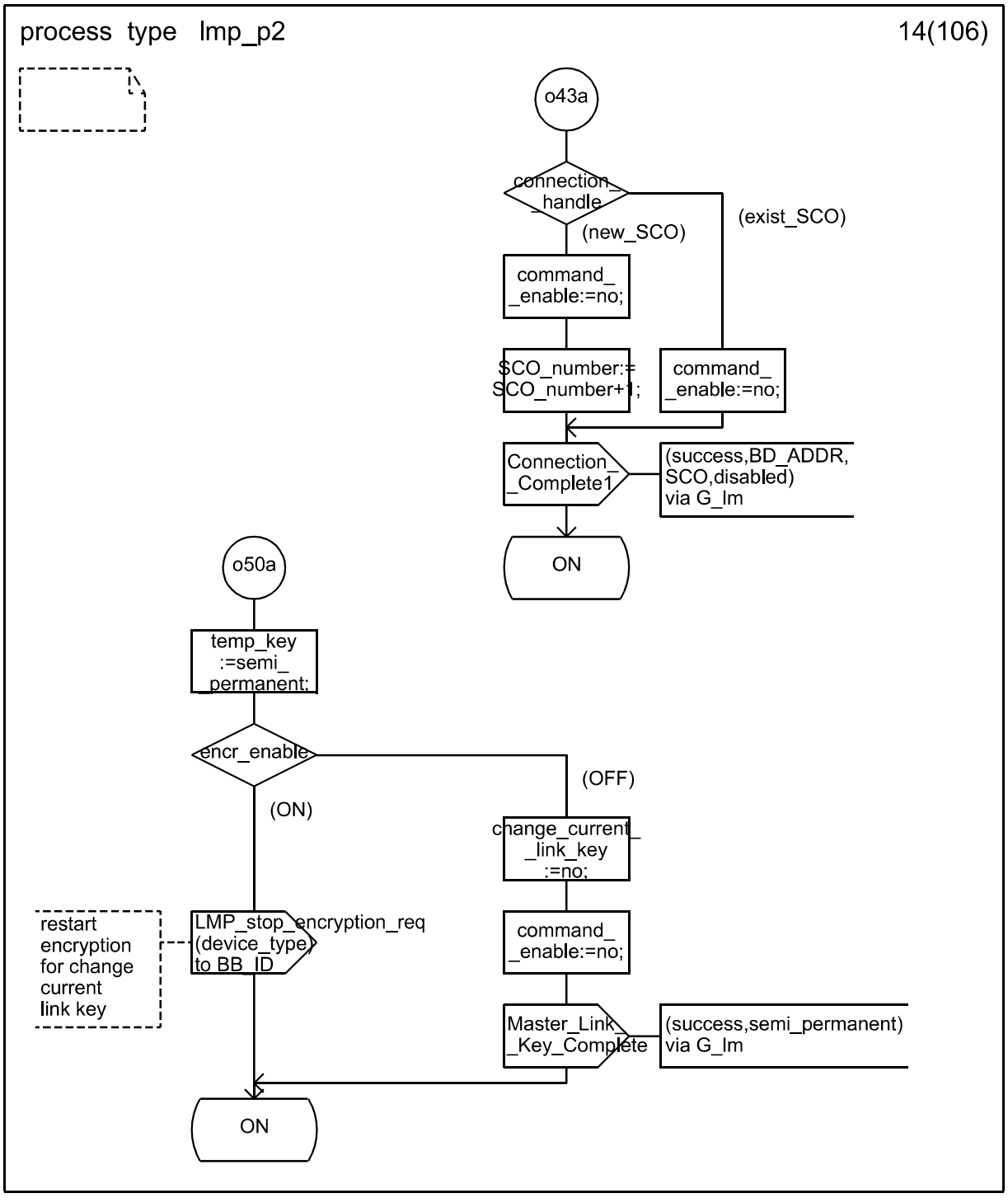
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B.4.66 lmp_p2-13



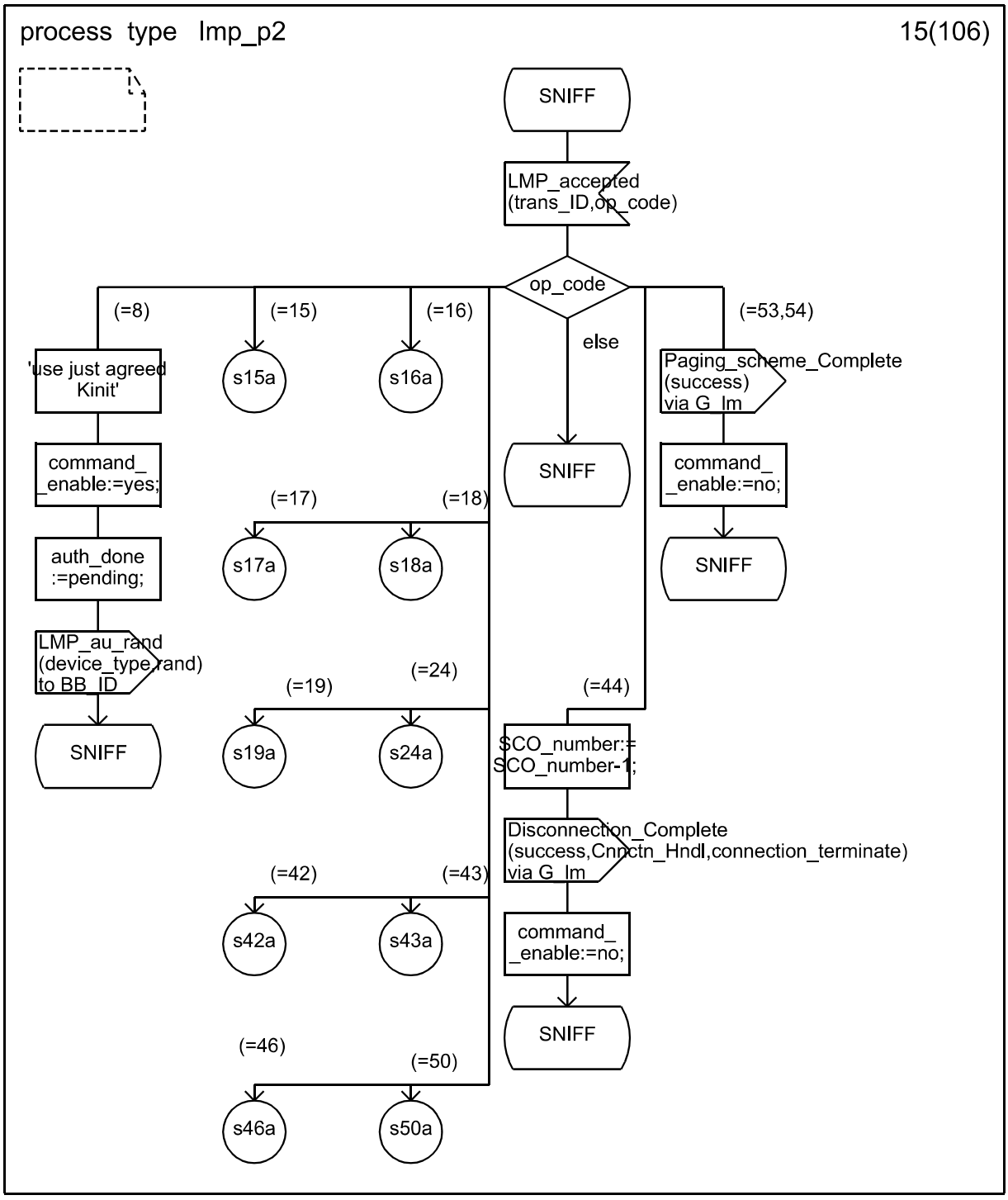
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B.4.67 lmp_p2-14



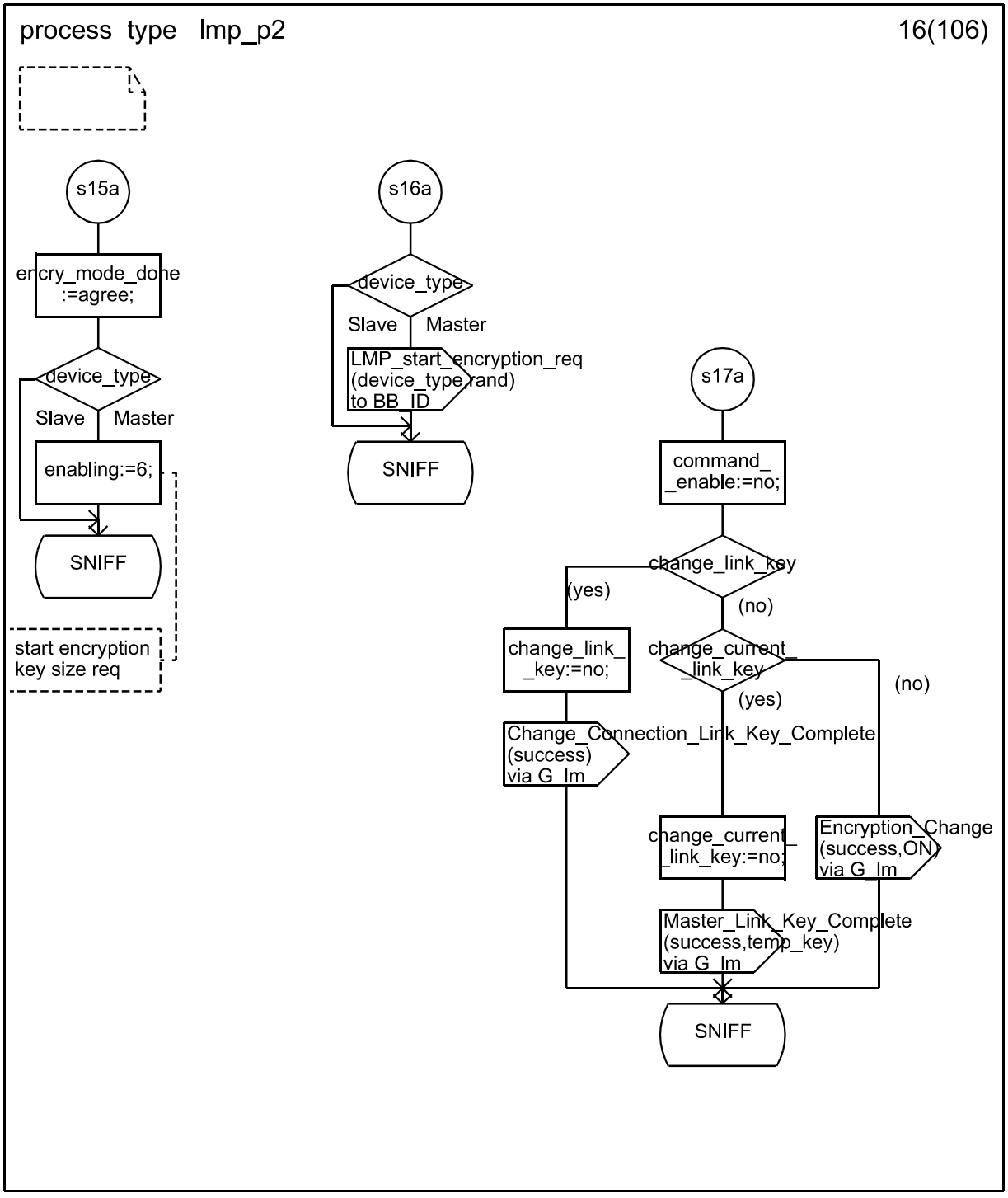
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B.4.68 lmp_p2-15



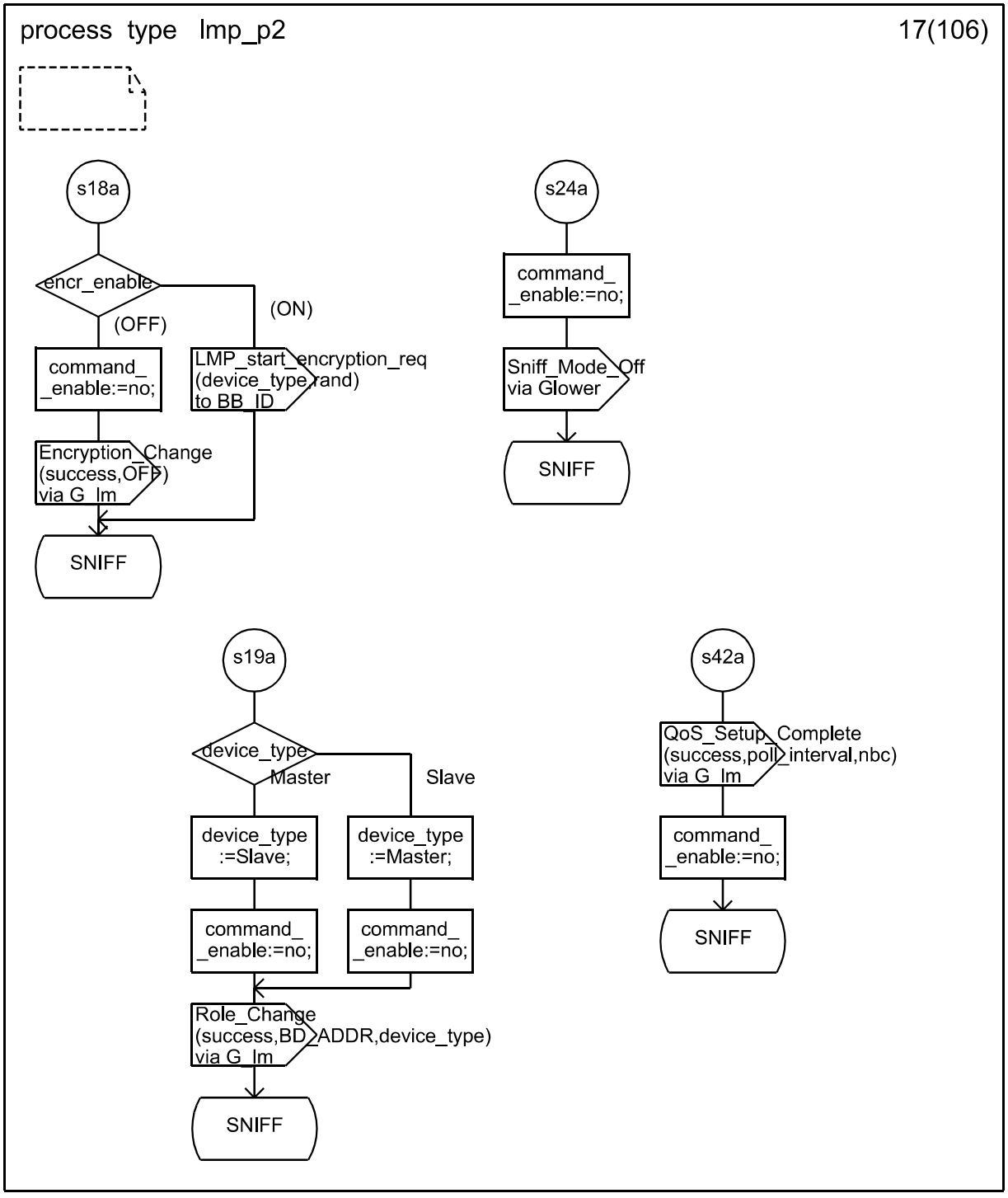
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B.4.69 lmp_p2-16



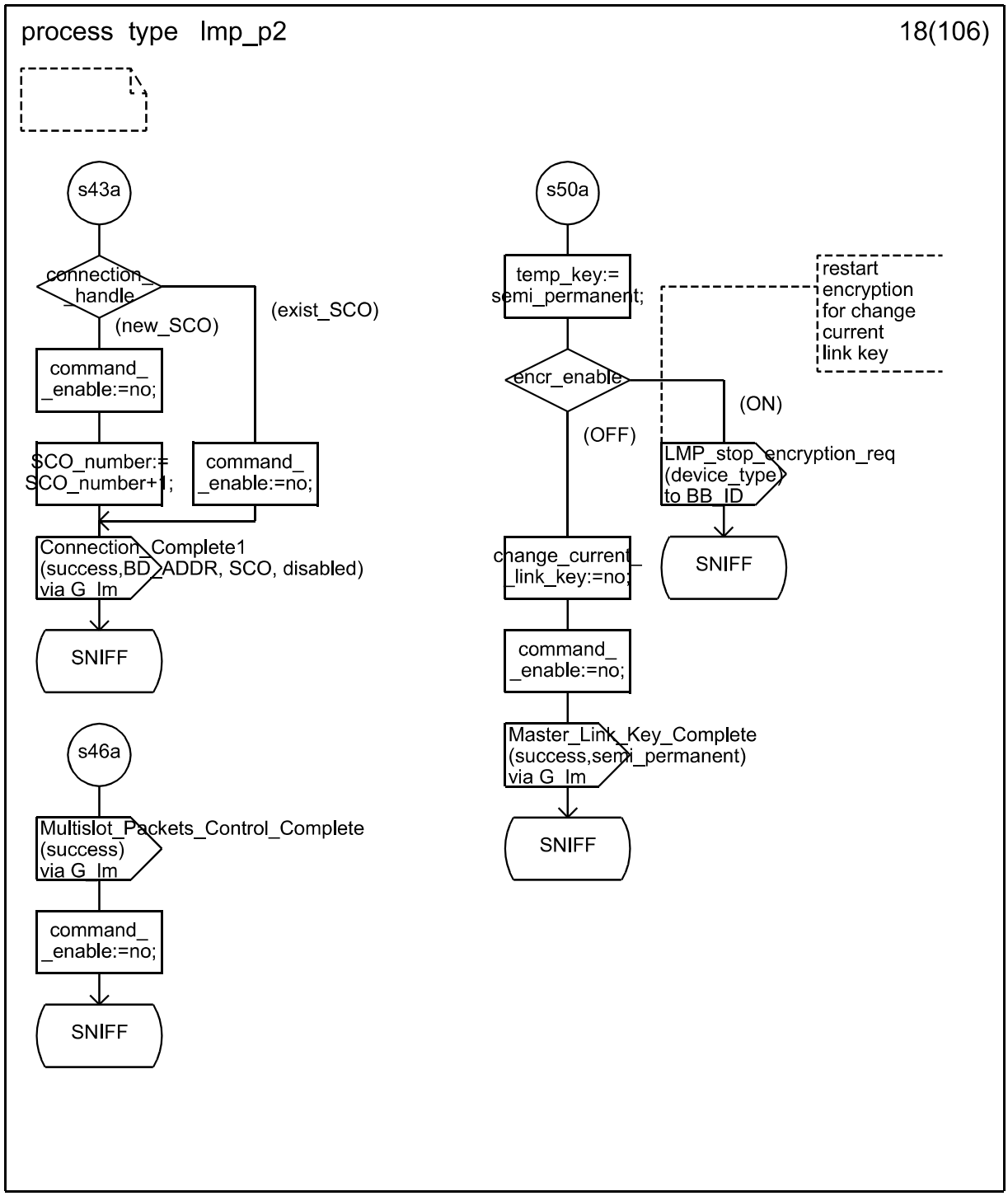
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B.4.70 lmp_p2-17



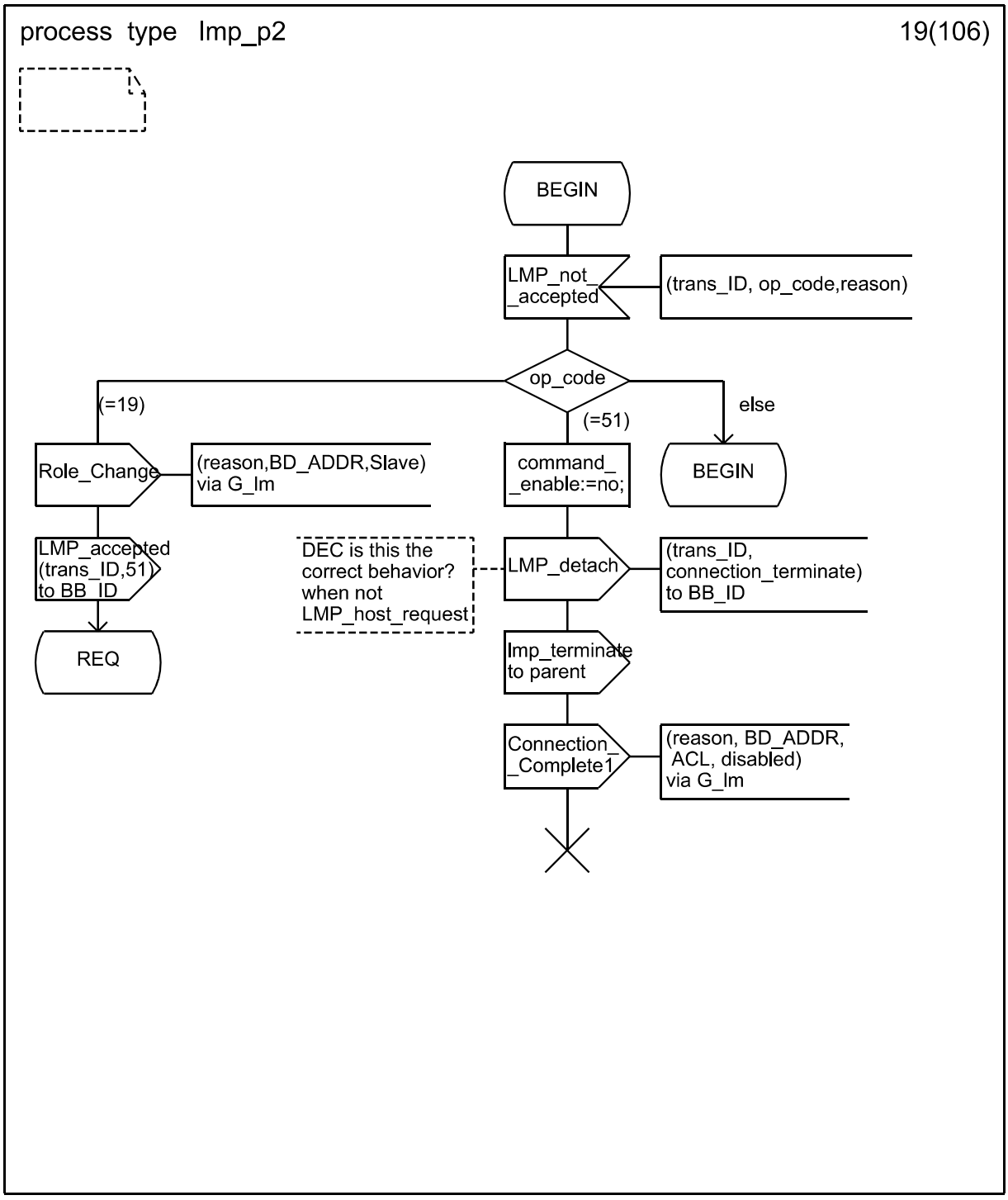
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B.4.71 lmp_p2-18



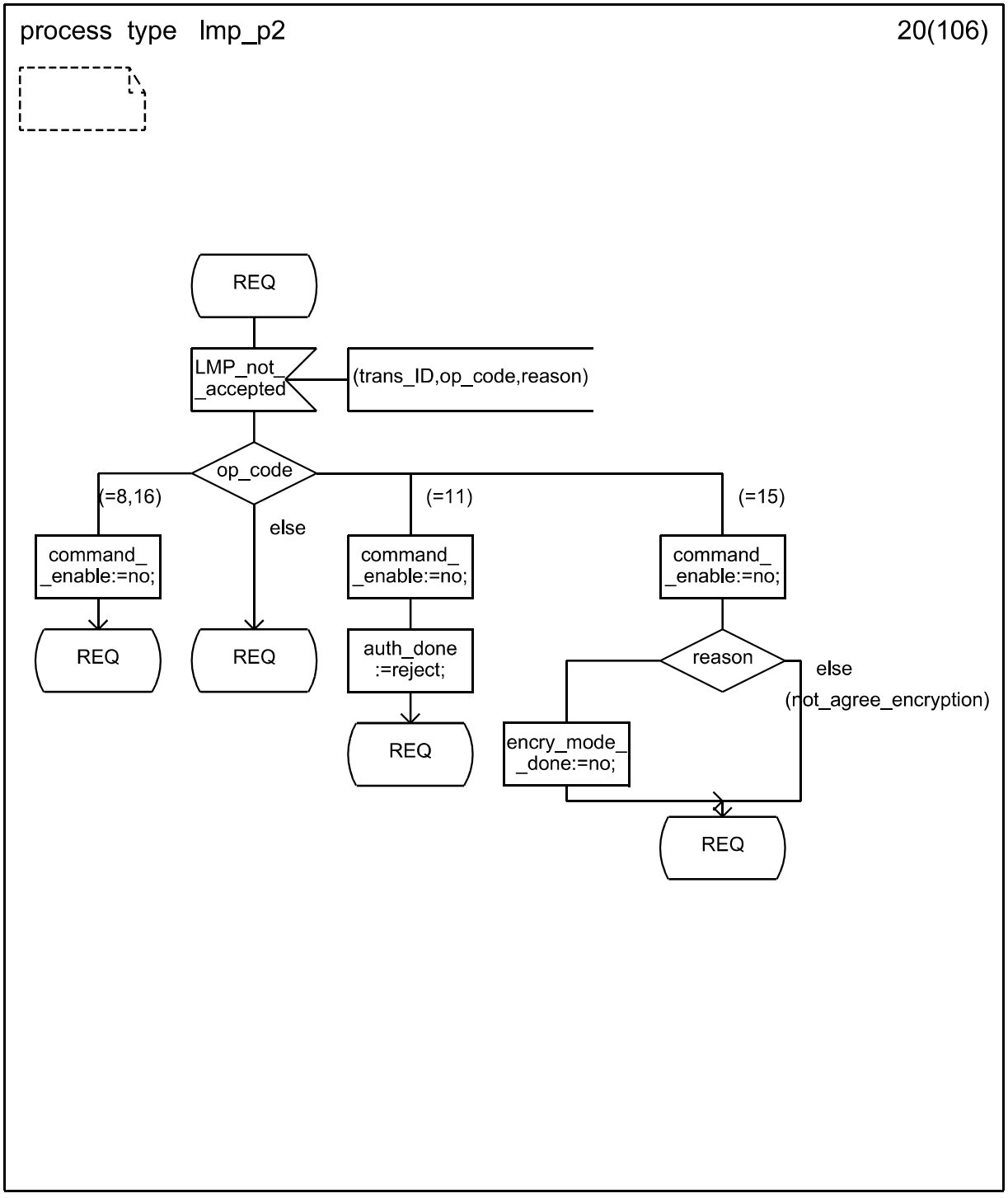
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B.4.72 lmp_p2-19



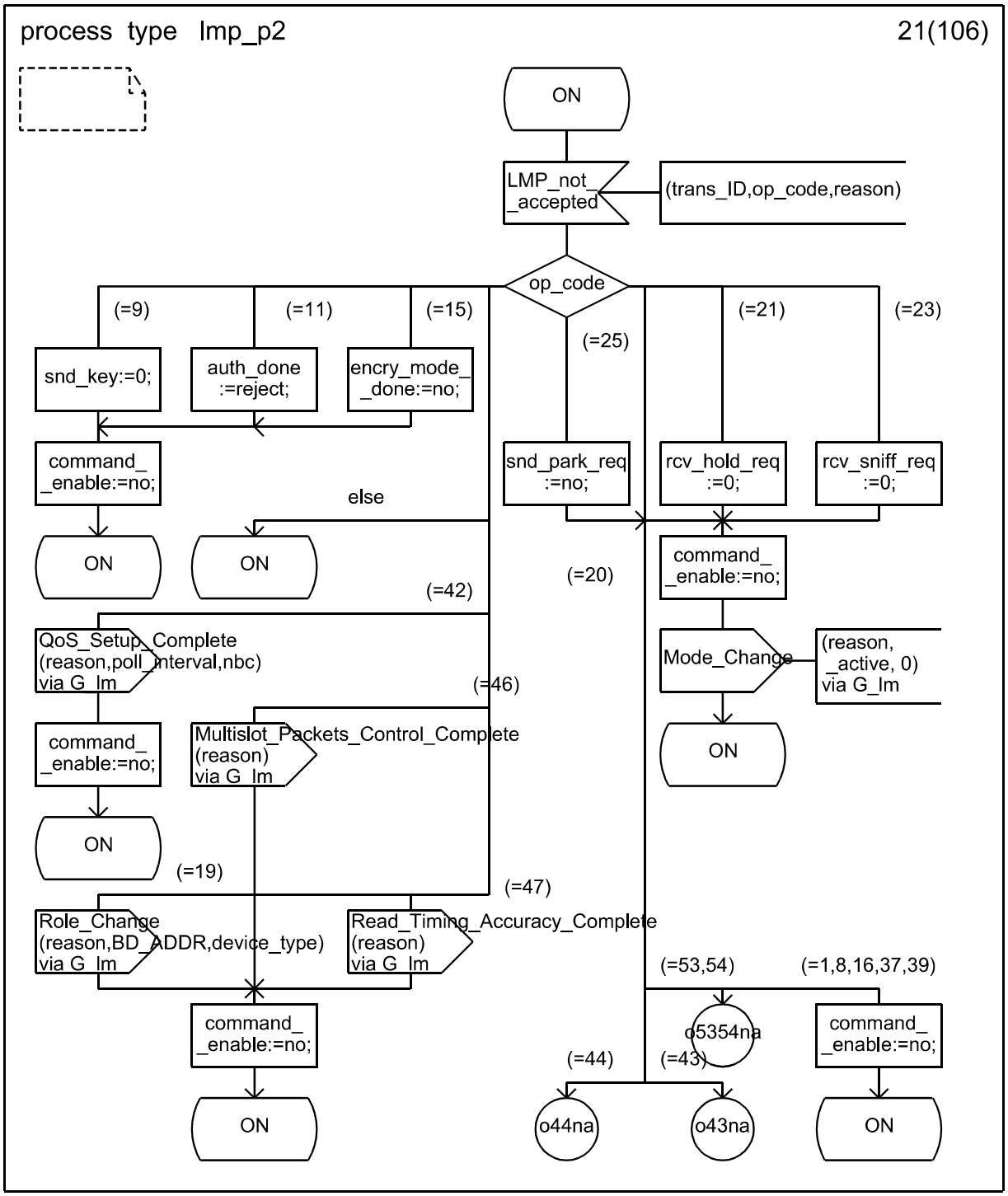
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Page 831 of 1169

B.4.73 lmp_p2-20



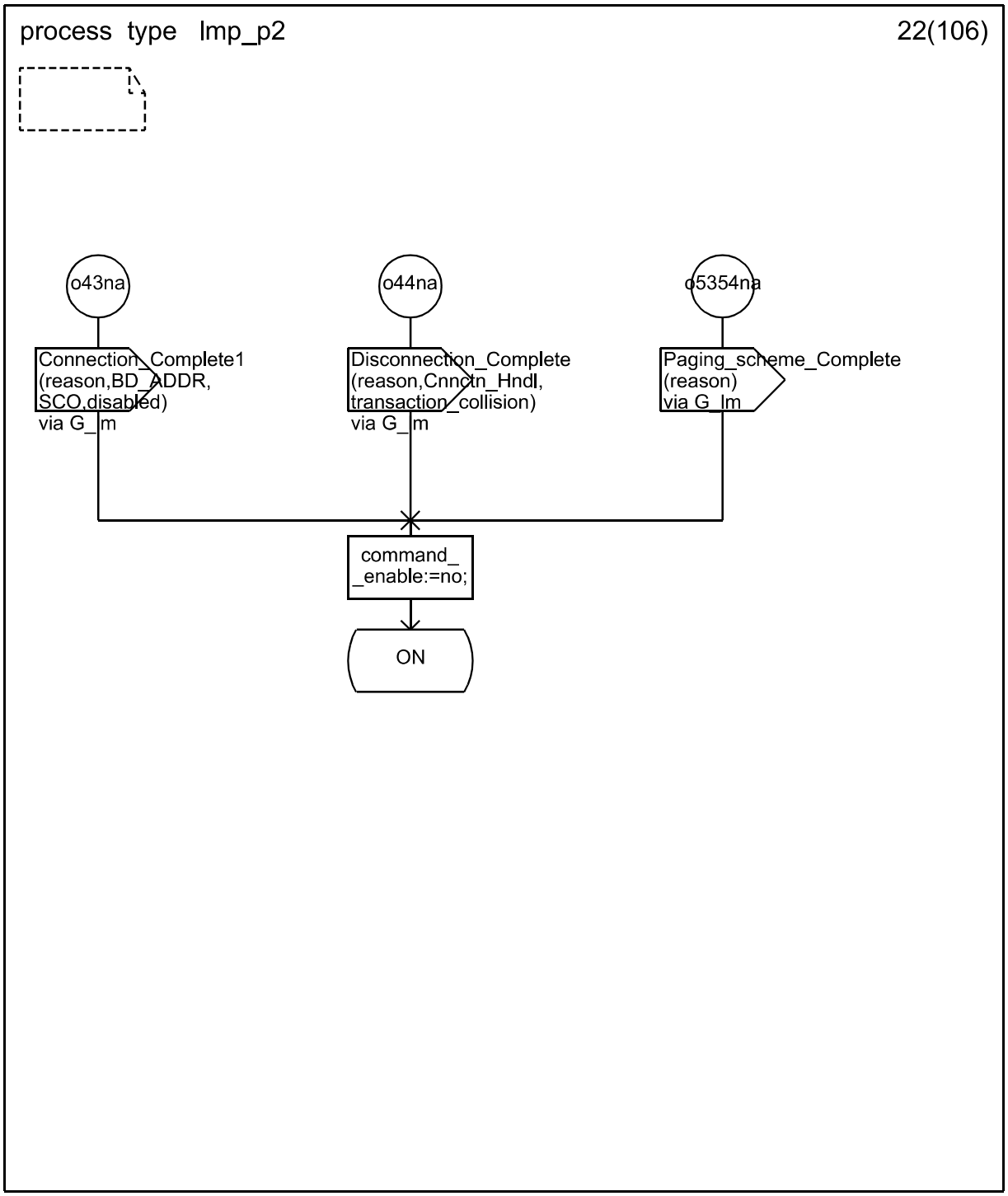
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B.4.74 lmp_p2-21



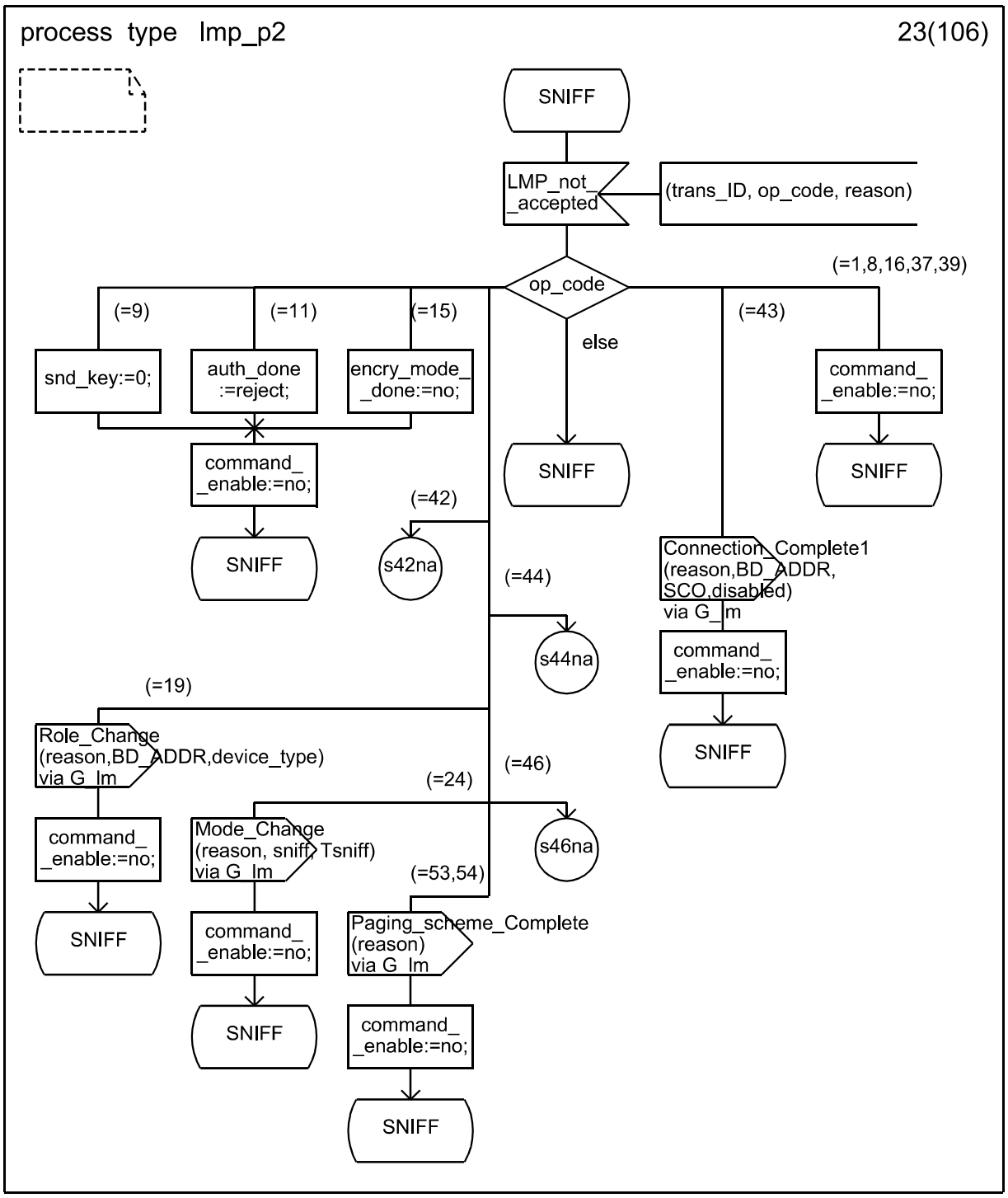
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Page 833 of 1169

B.4.75 lmp_p2-22



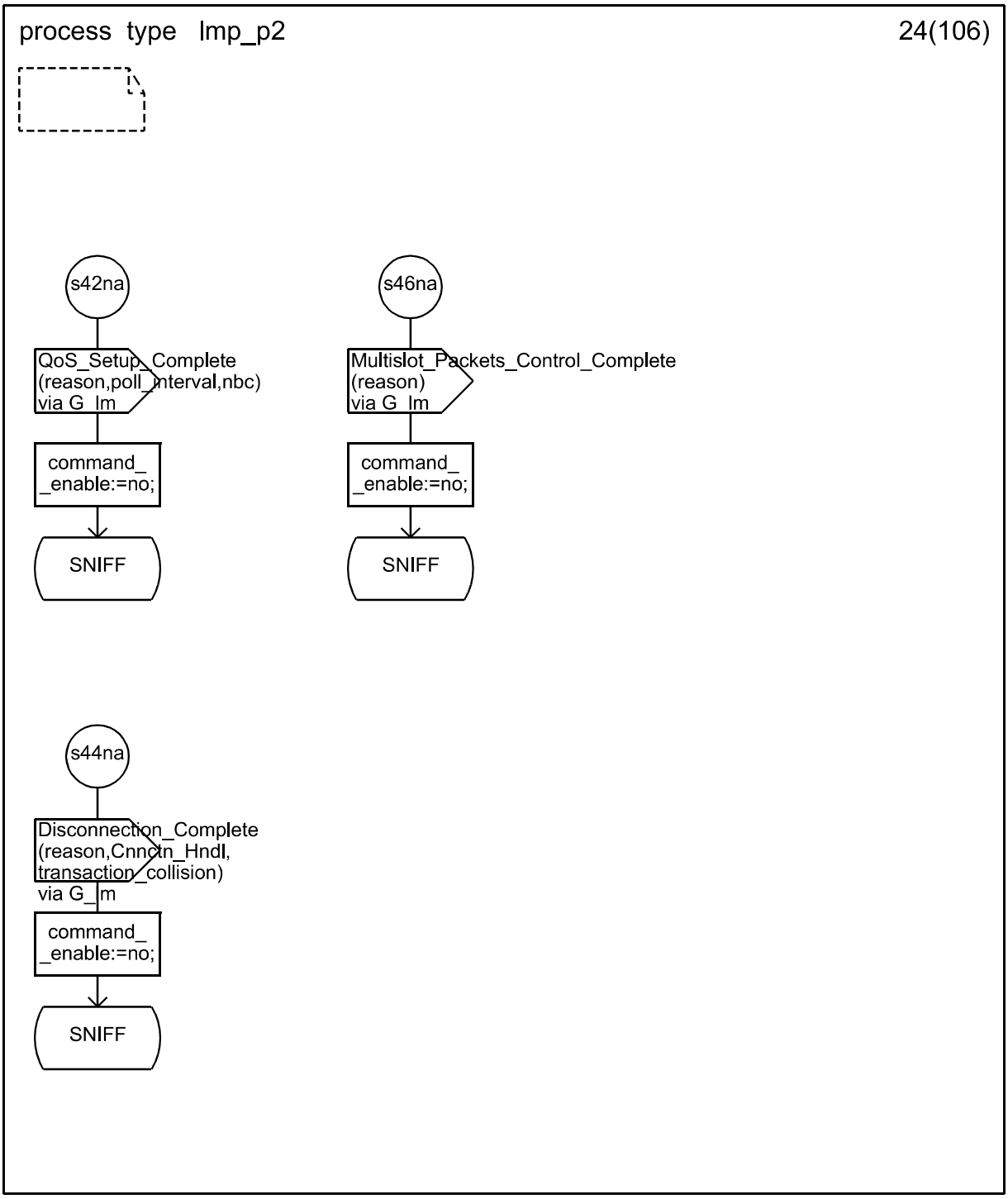
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B.4.76 lmp_p2-23



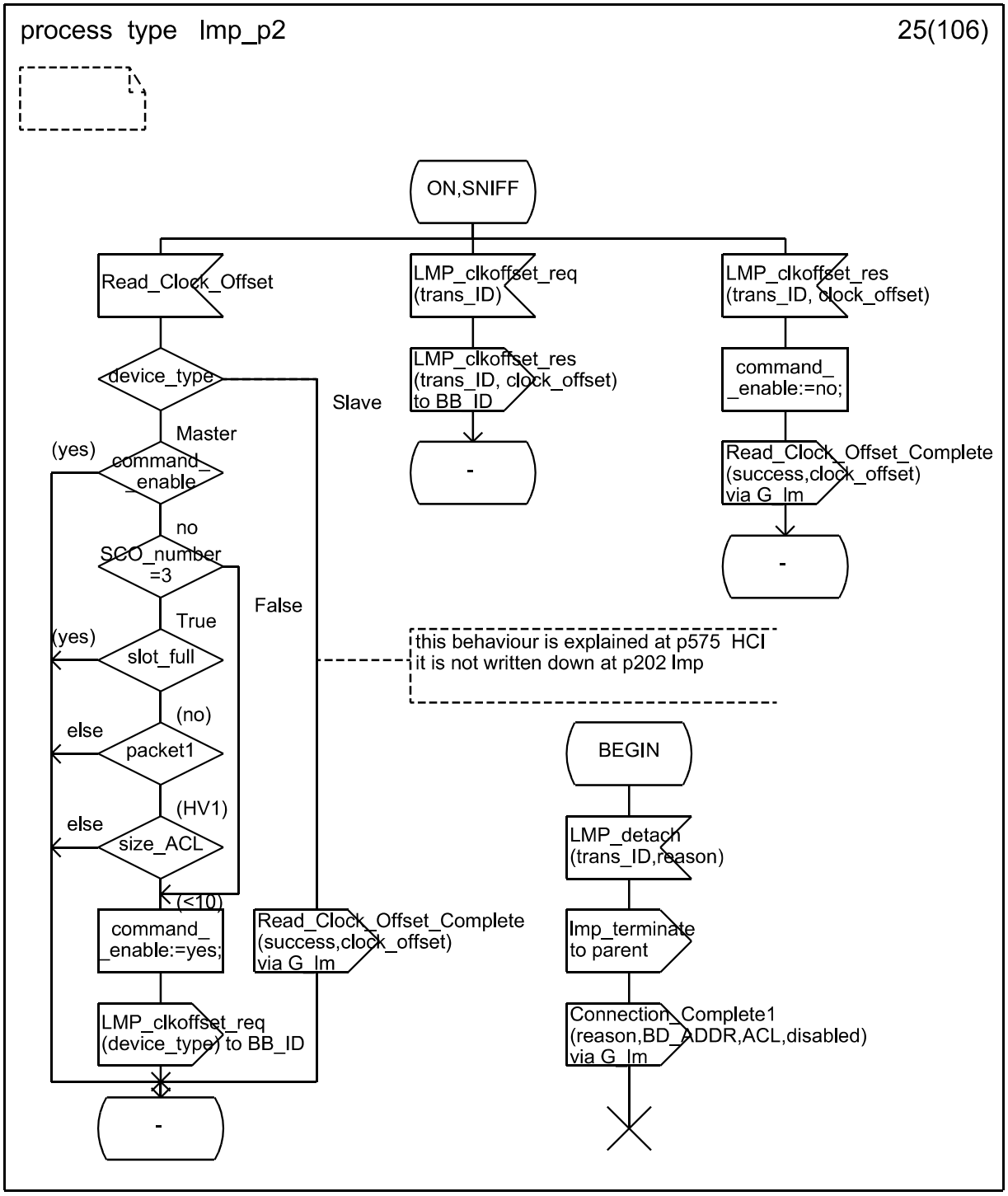
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B.4.77 lmp_p2-24



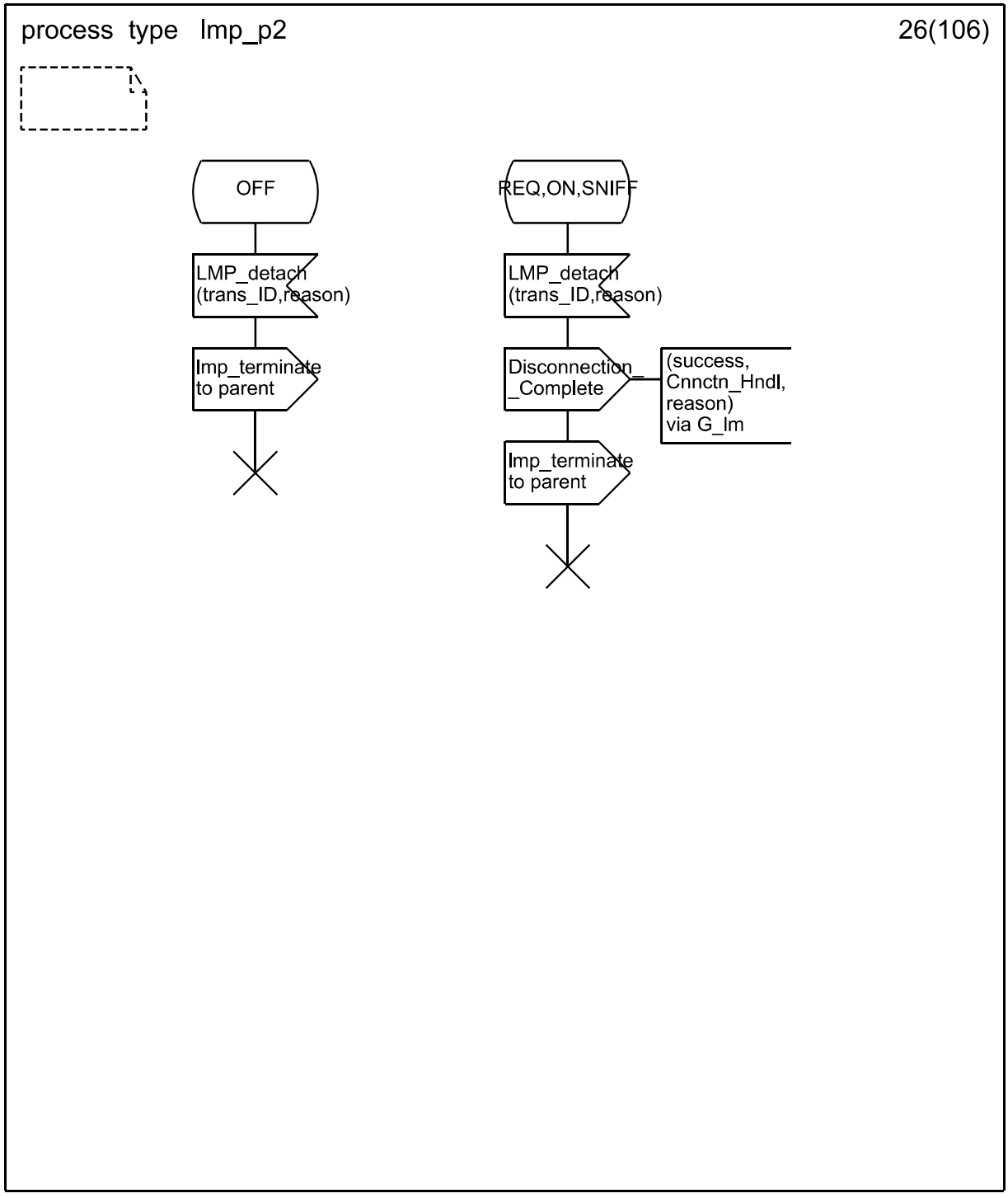
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B.4.78 lmp_p2-25



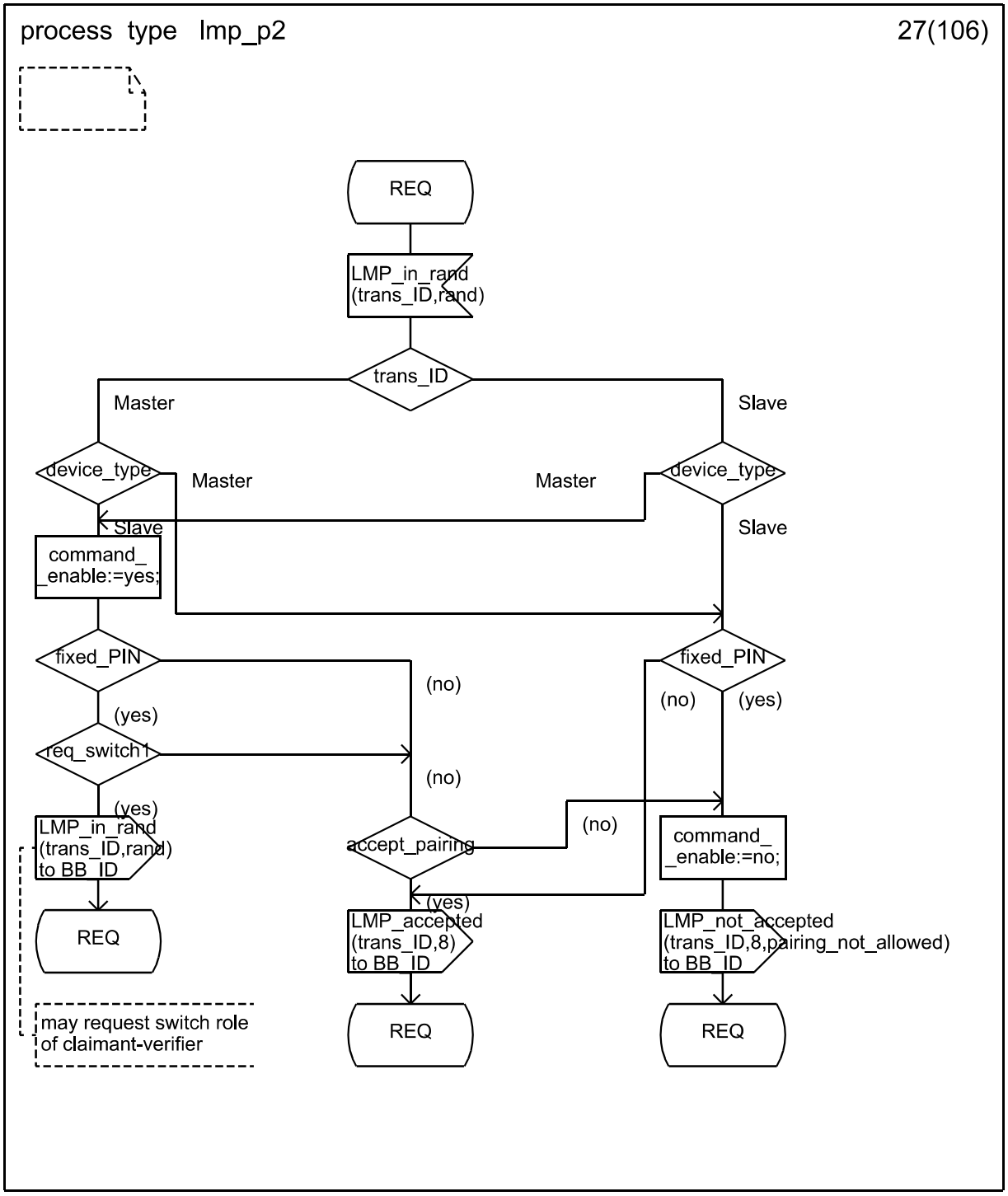
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Page 837 of 1169

B.4.79 lmp_p2-26



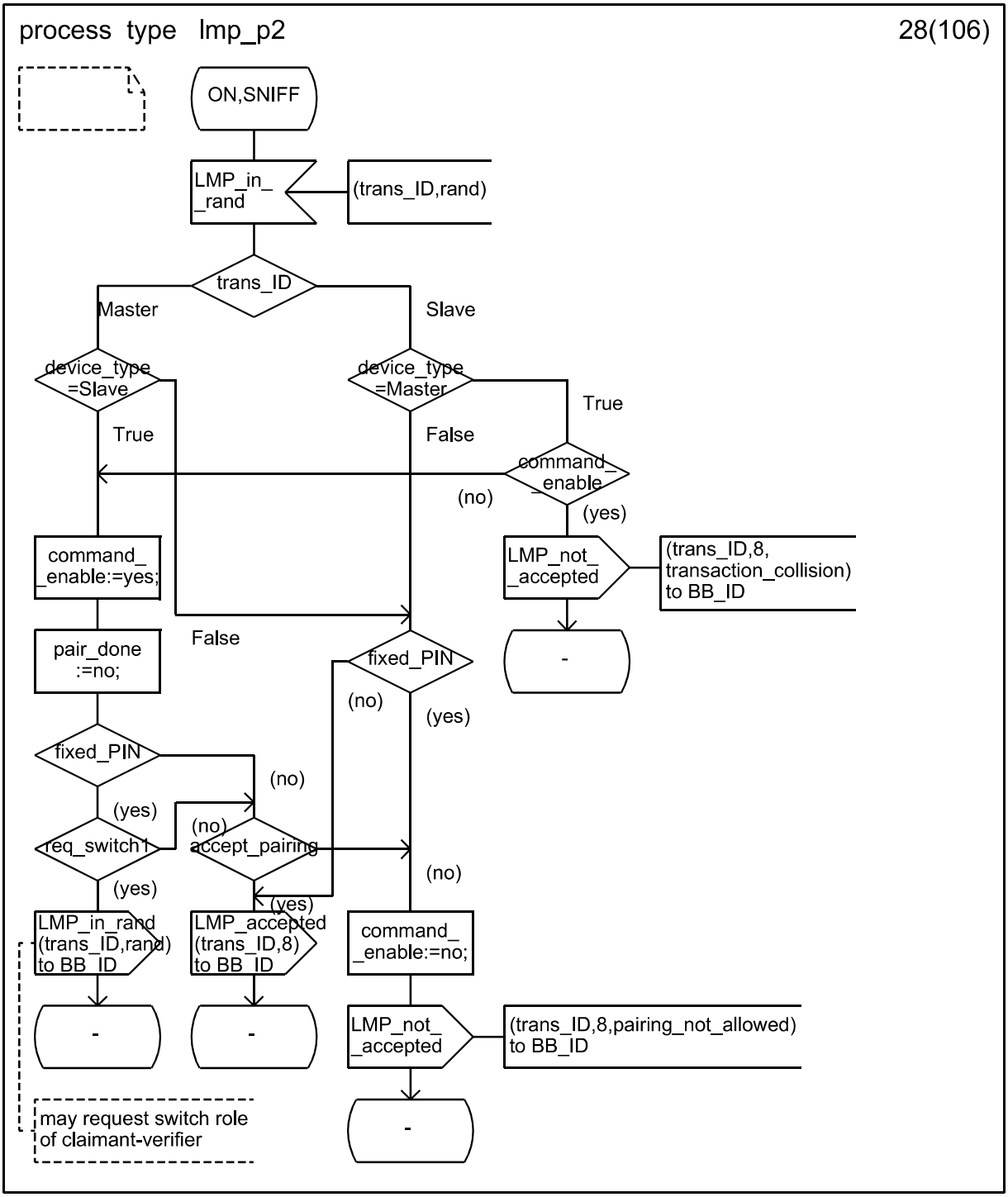
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B.4.80 lmp_p2-27



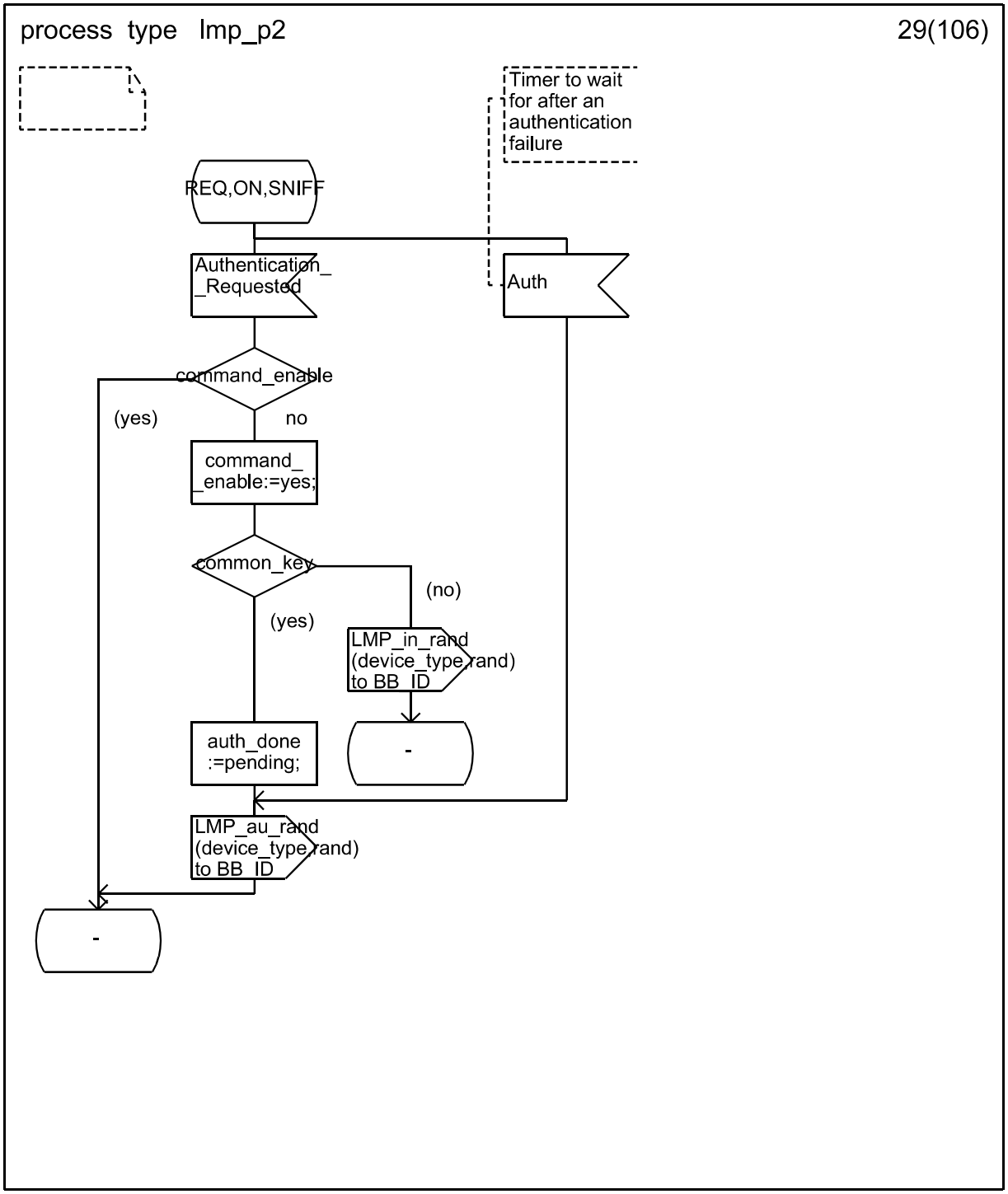
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Page 839 of 1169

B.4.81 lmp_p2-28



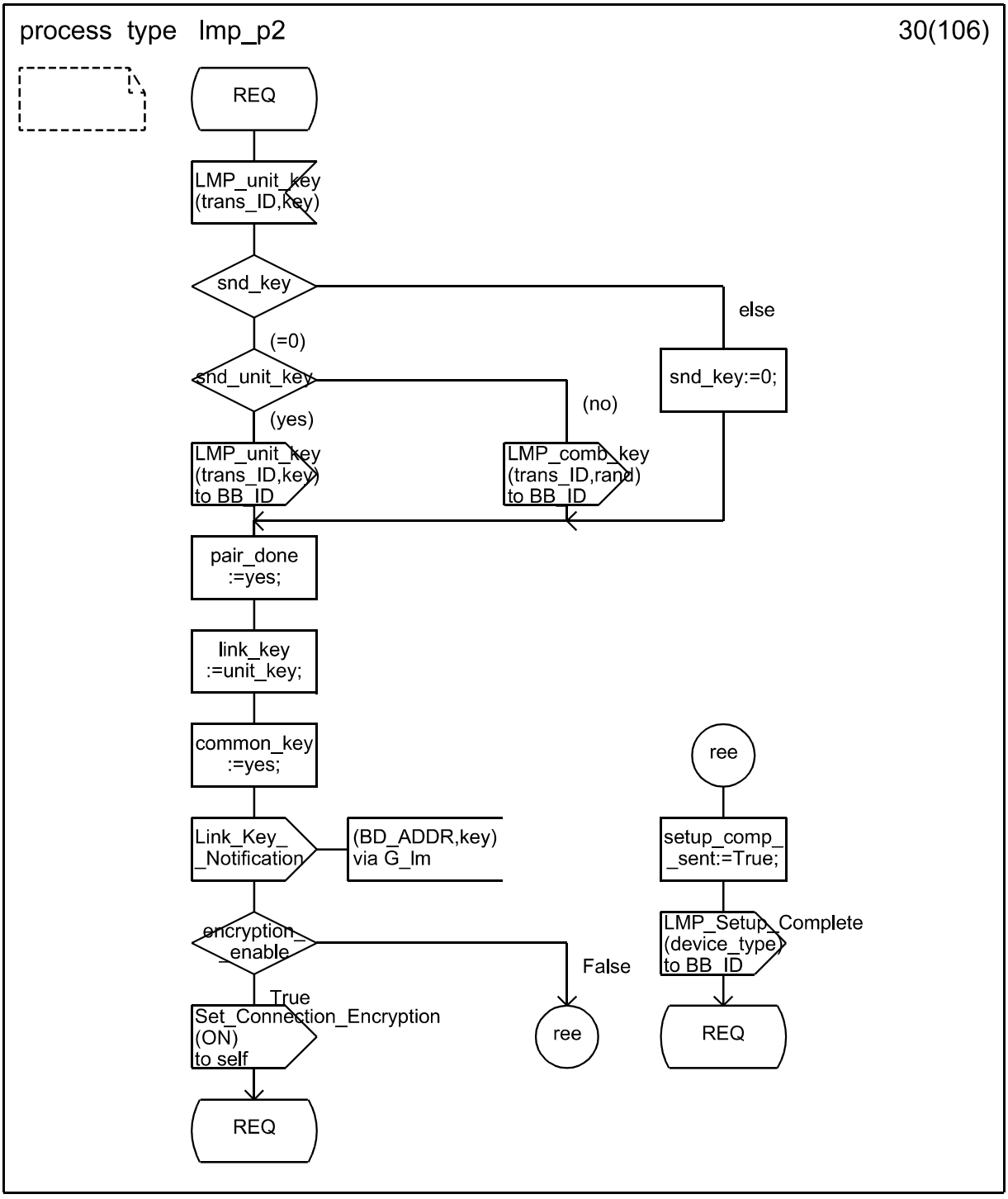
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B.4.82 lmp_p2-29



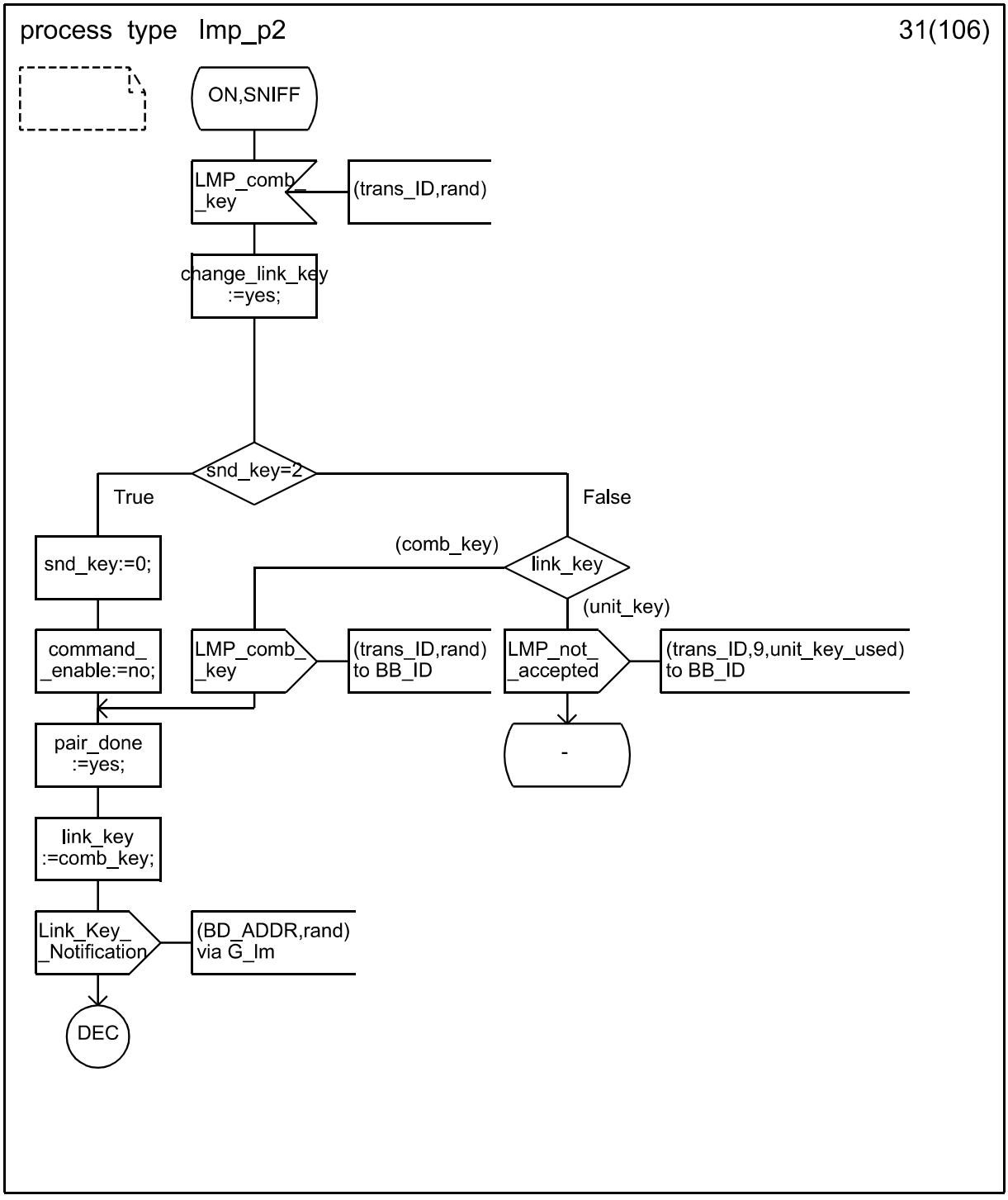
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Page 841 of 1169

B.4.83 lmp_p2-30



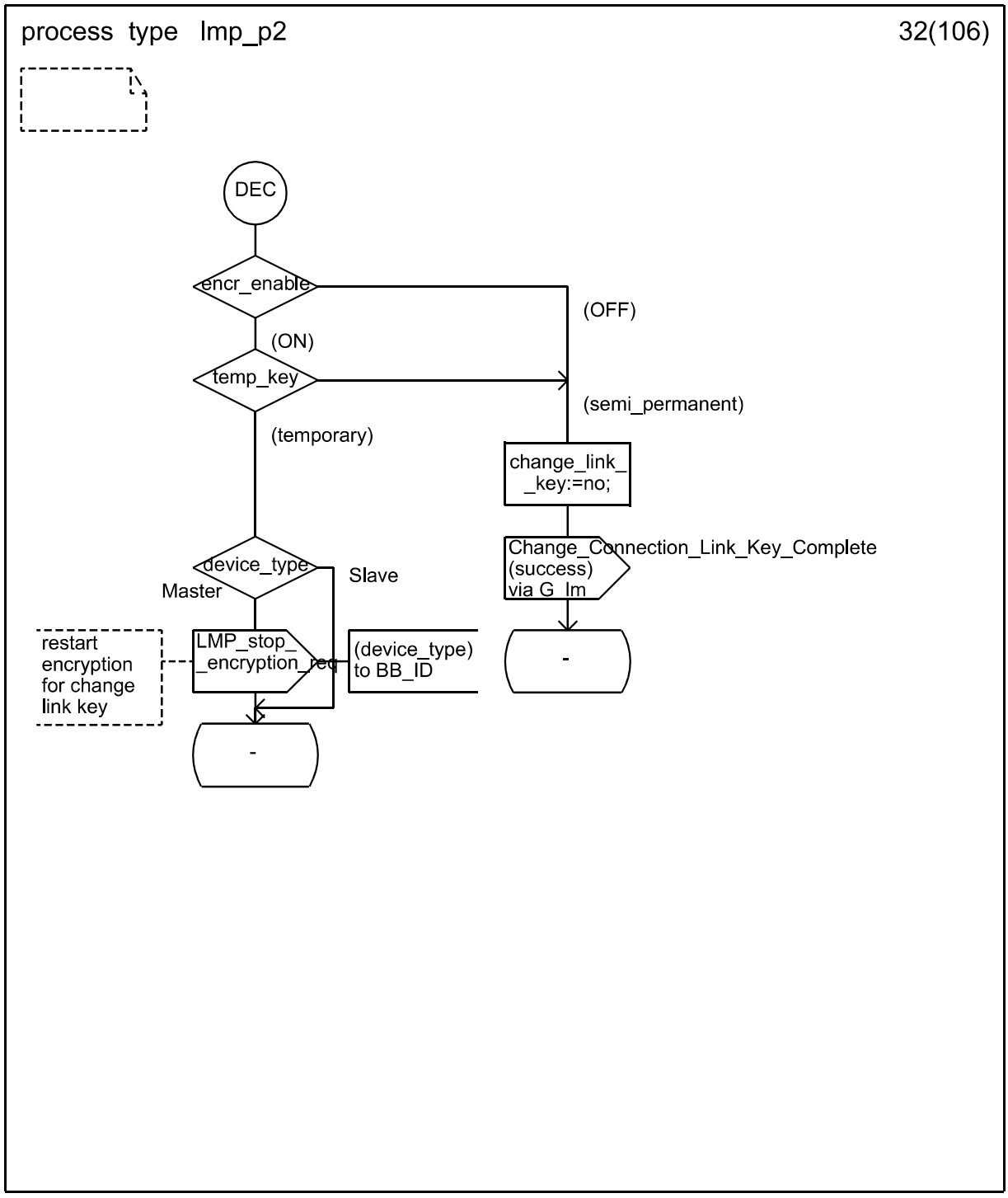
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B.4.84 lmp_p2-31



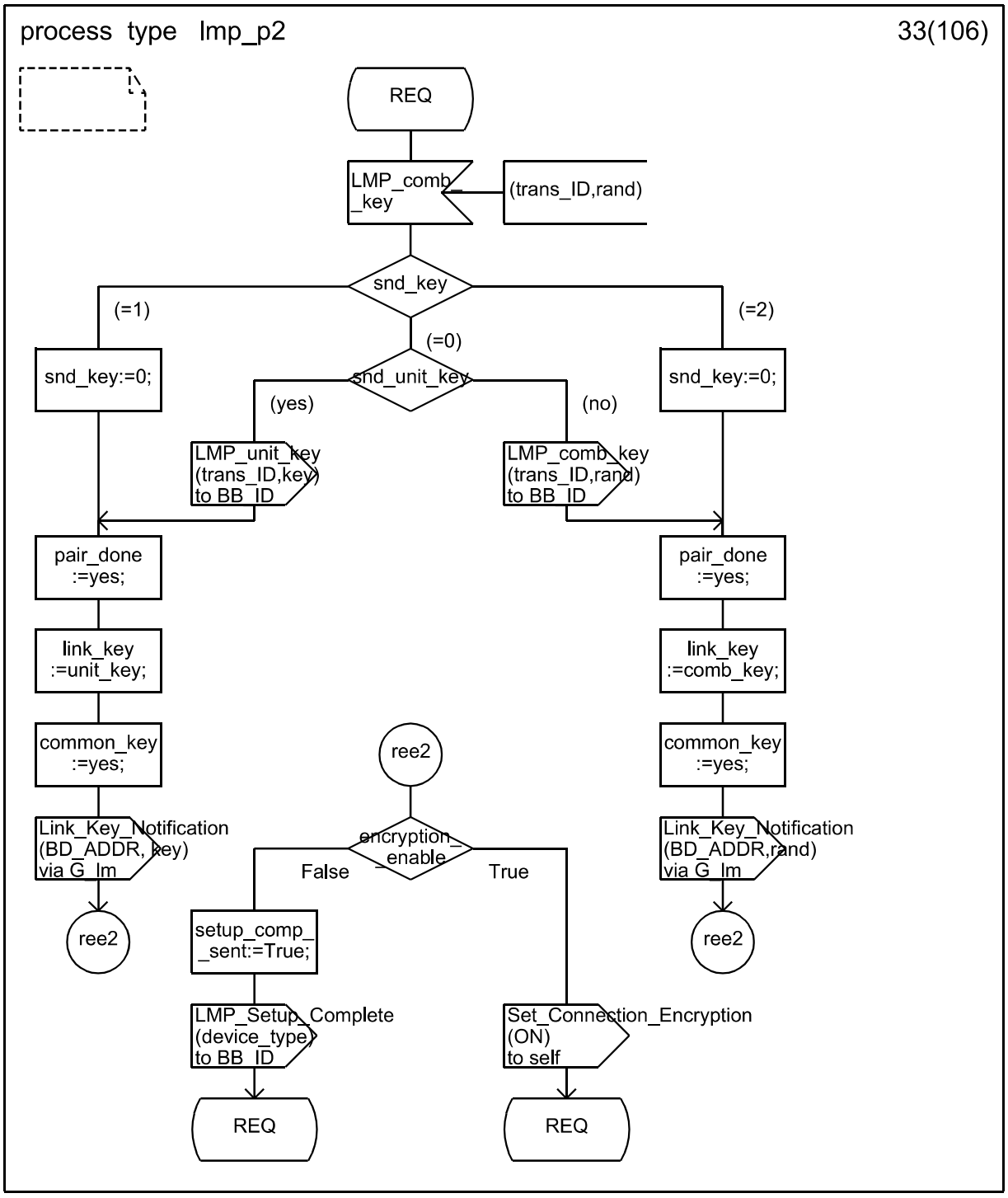
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Page 843 of 1169

B.4.85 lmp_p2-32



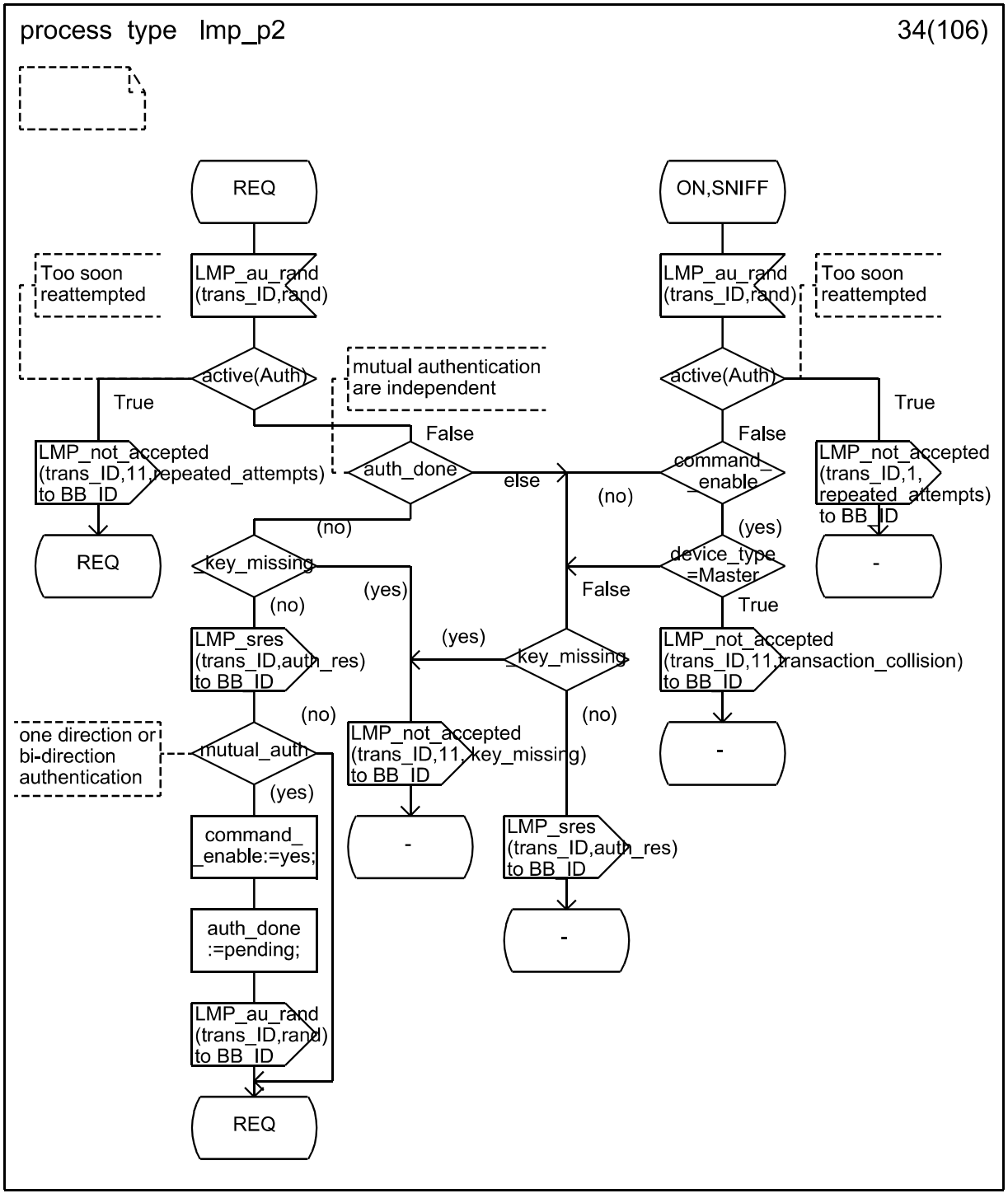
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B.4.86 lmp_p2-33



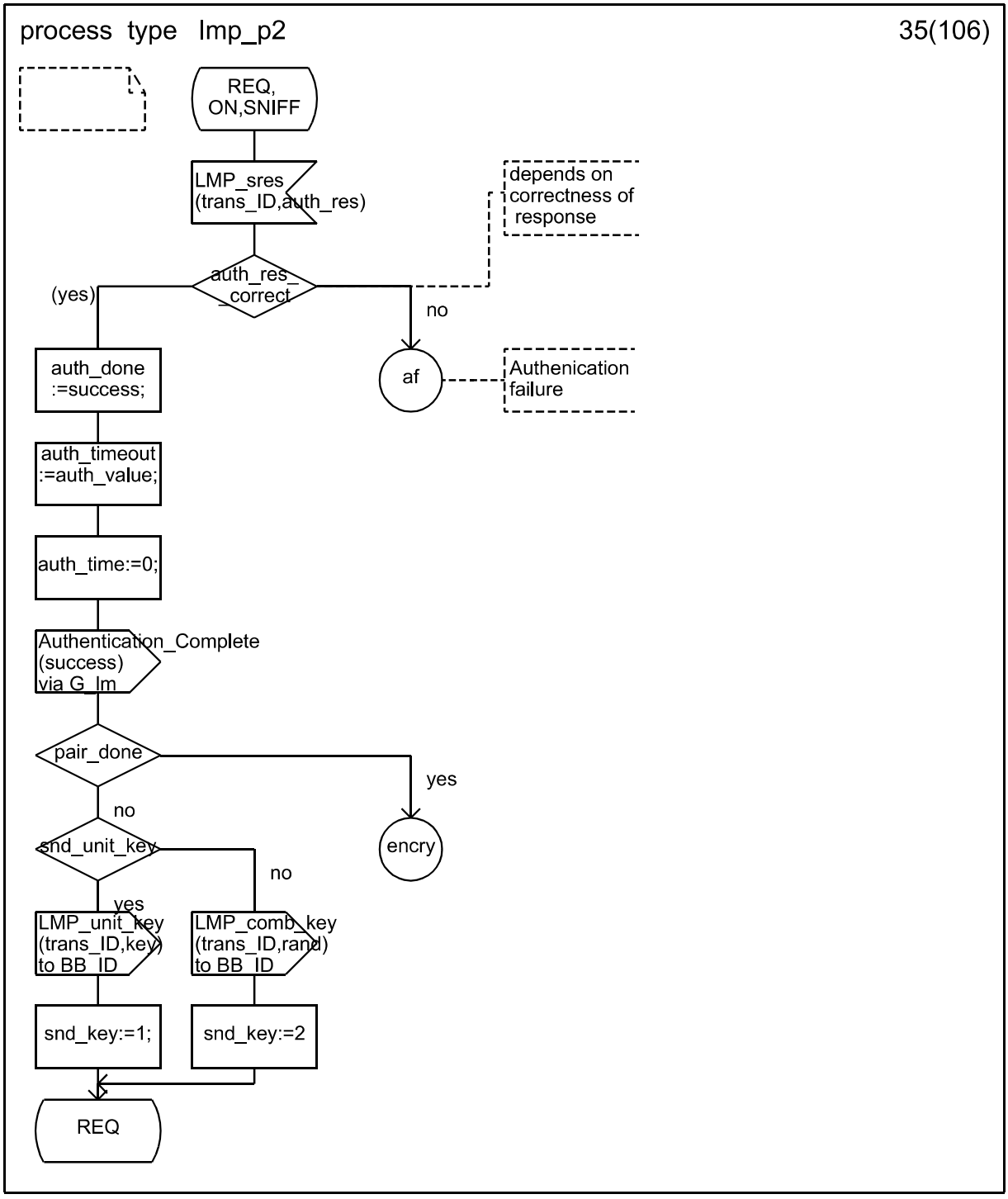
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Page 845 of 1169

B.4.87 lmp_p2-34



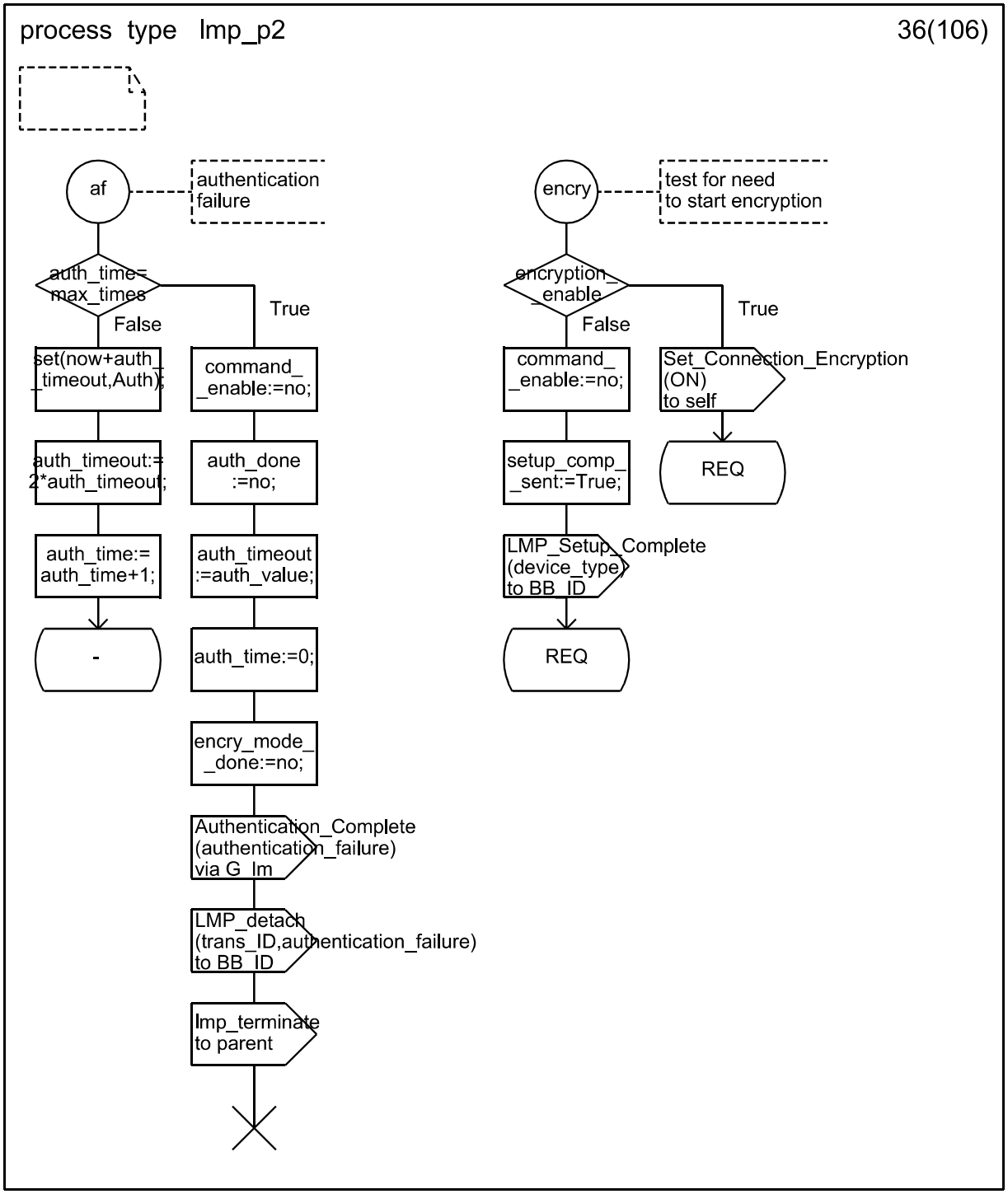
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B.4.88 lmp_p2-35



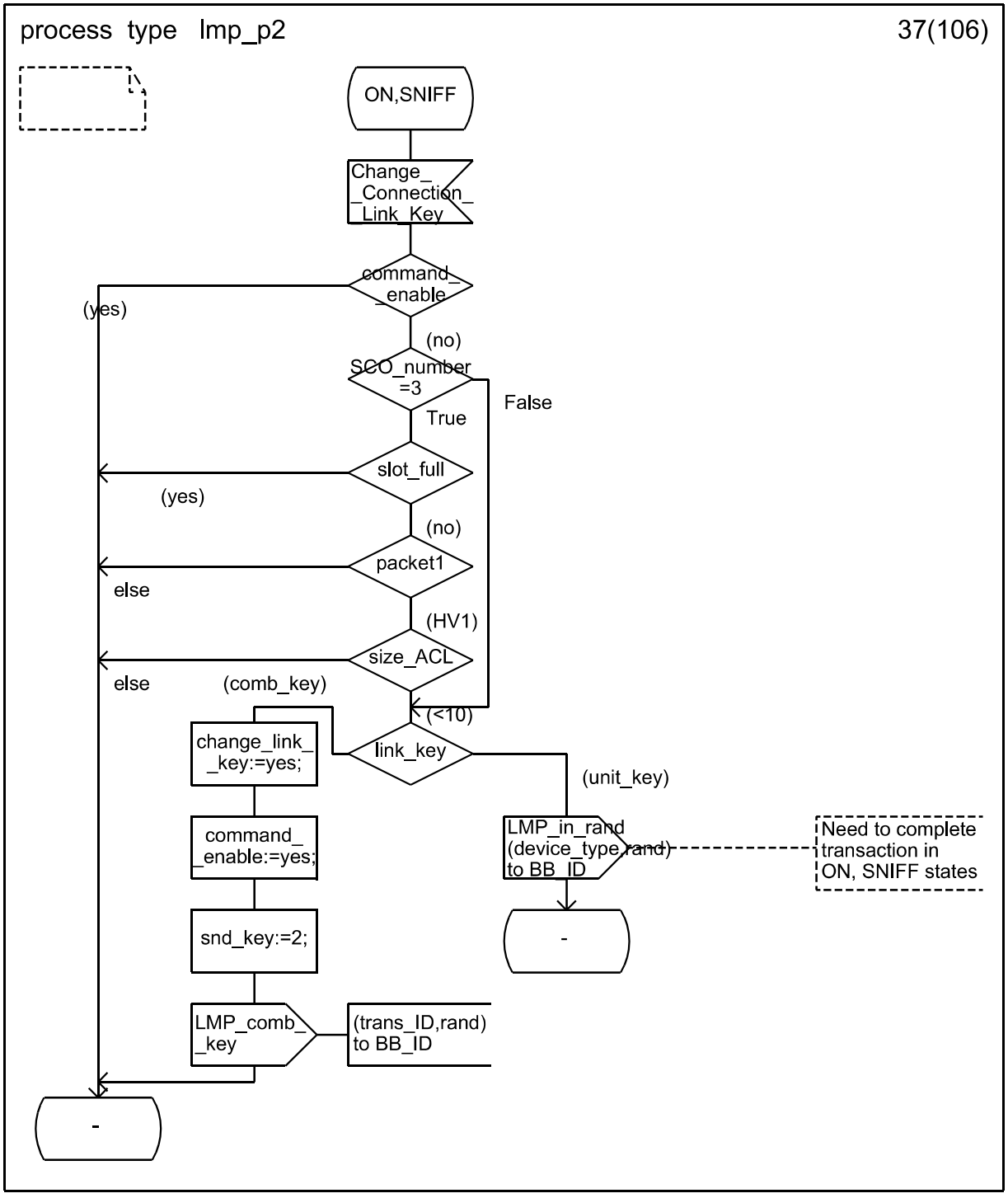
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Page 847 of 1169

B.4.89 lmp_p2-36



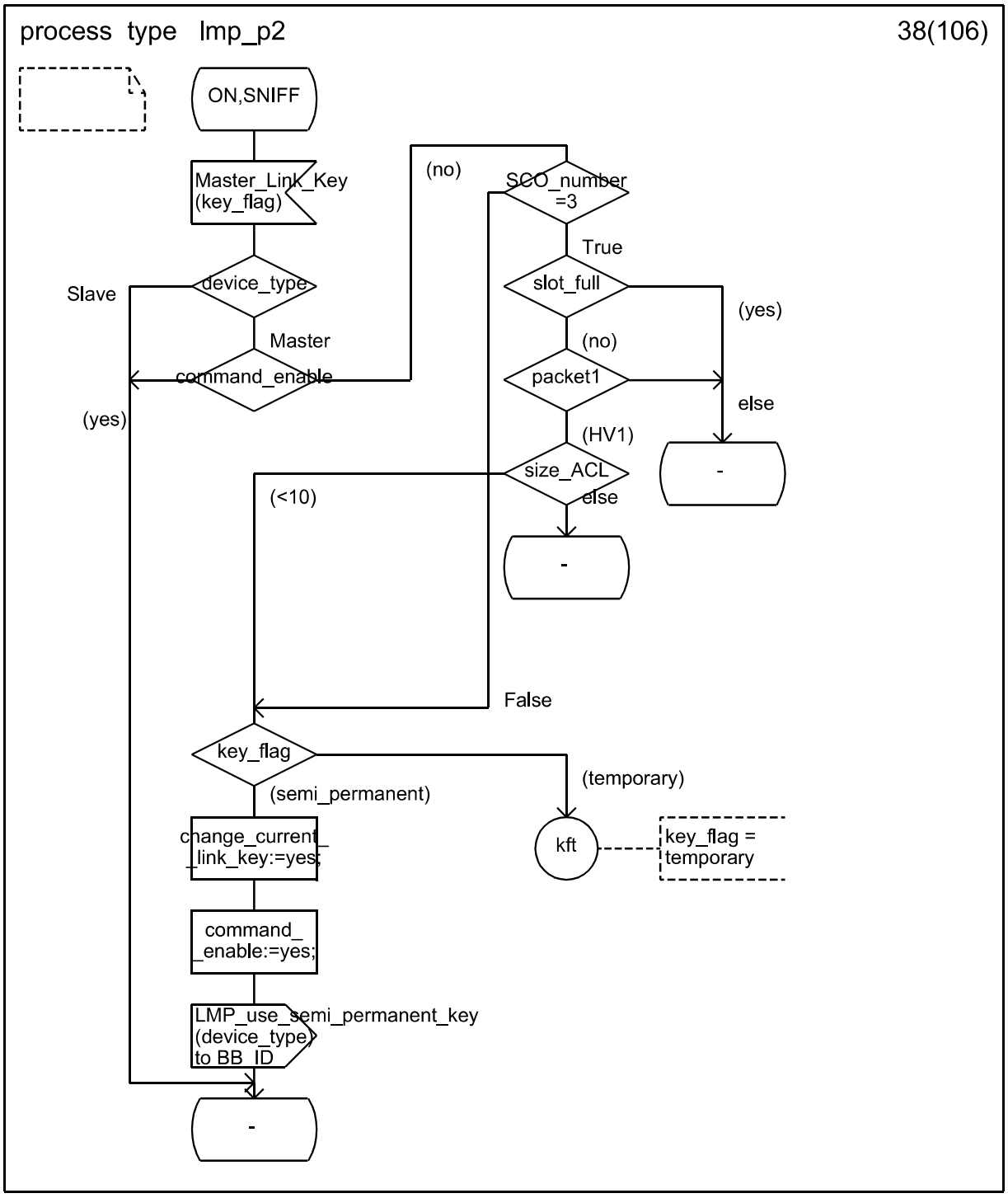
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B.4.90 lmp_p2-37



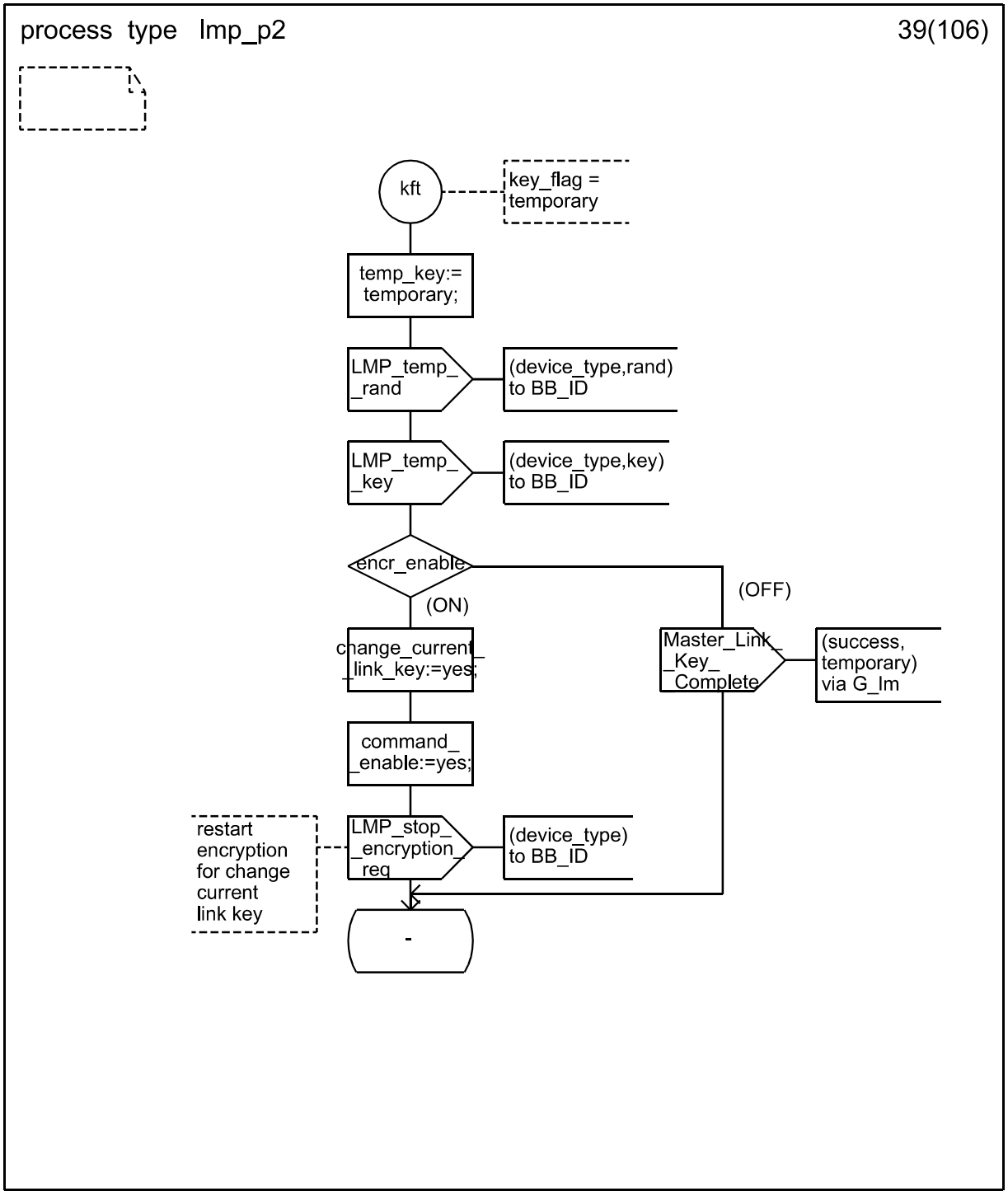
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Page 849 of 1169

B.4.91 lmp_p2-38



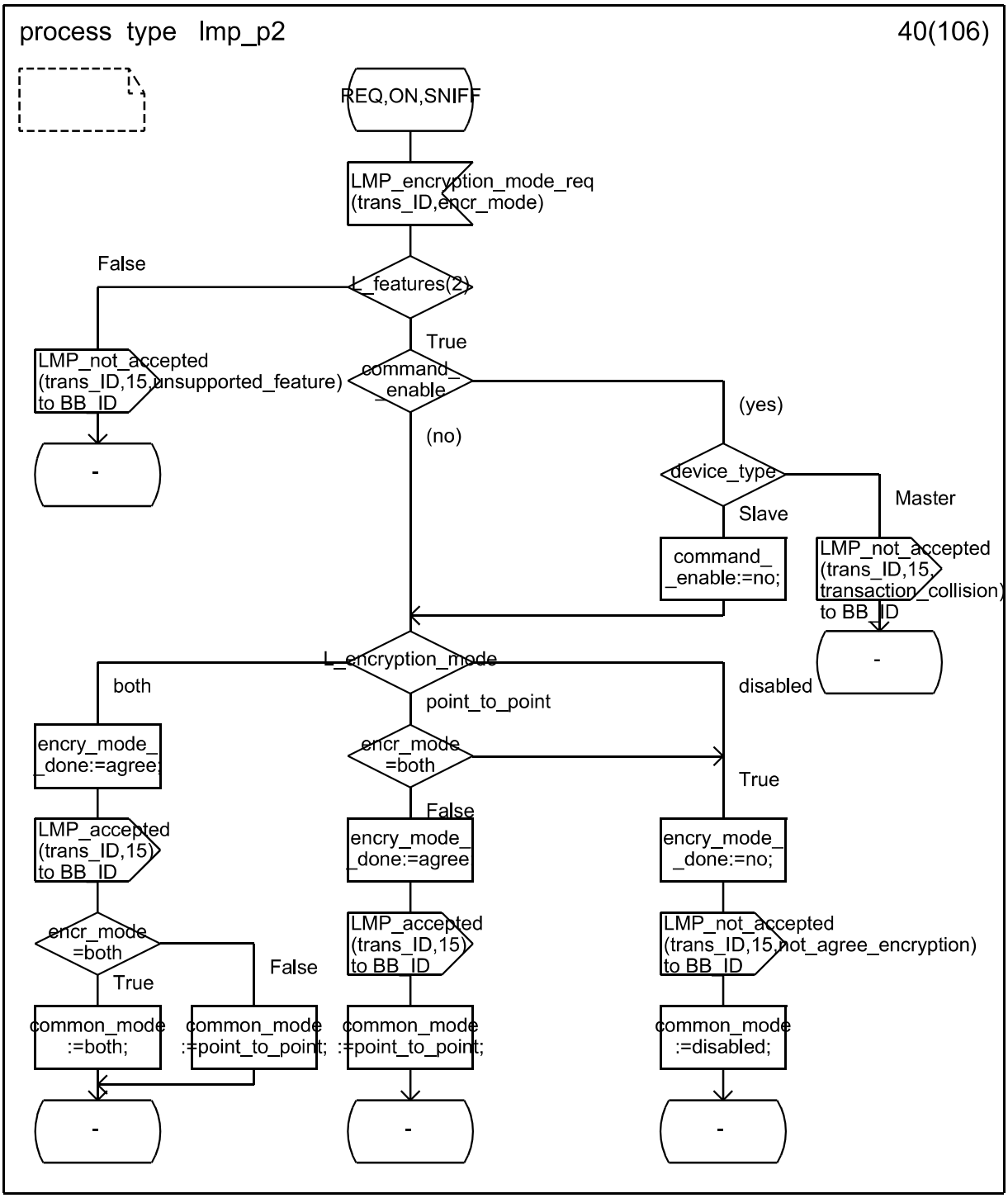
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B.4.92 lmp_p2-39



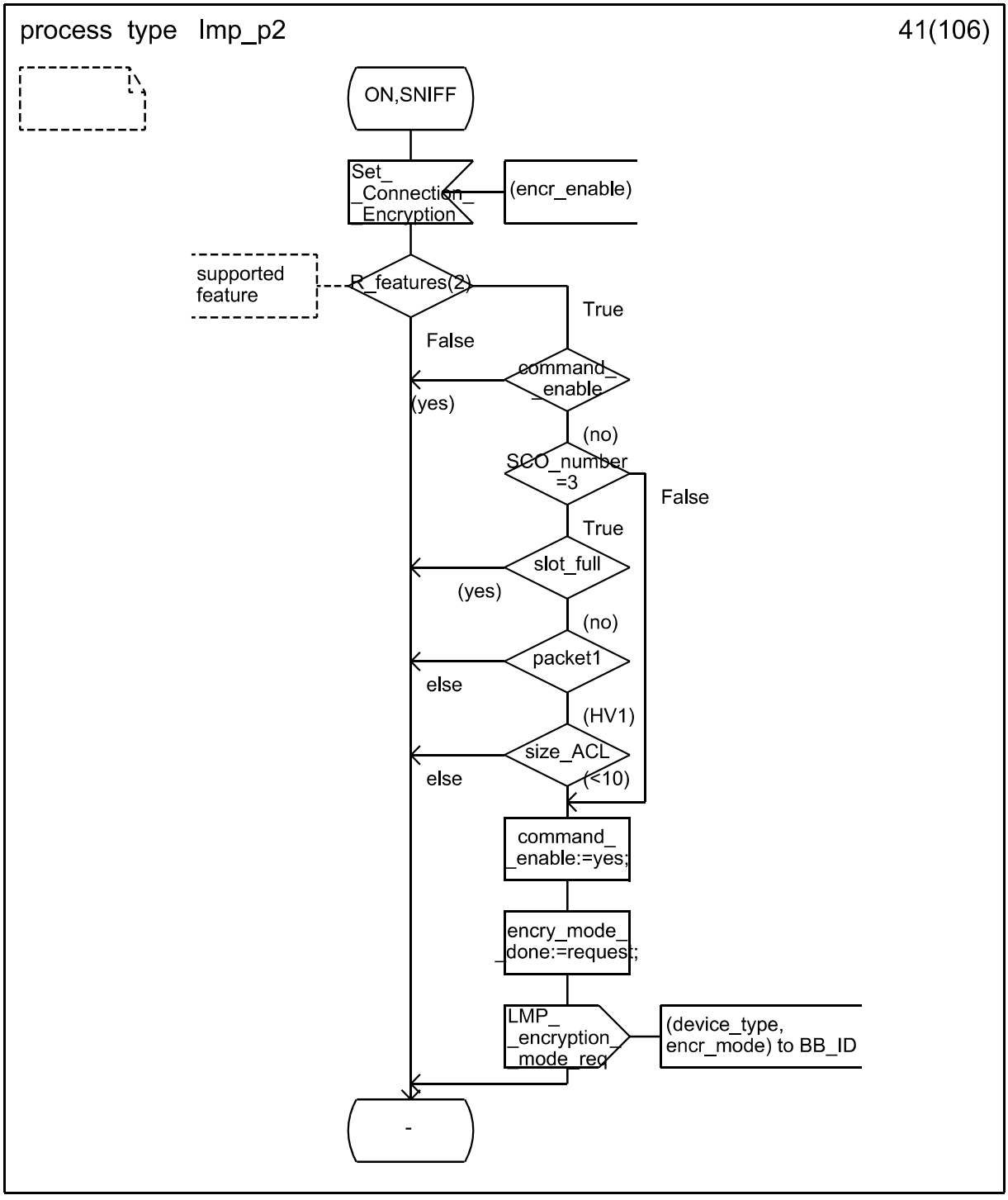
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B.4.93 lmp_p2-40



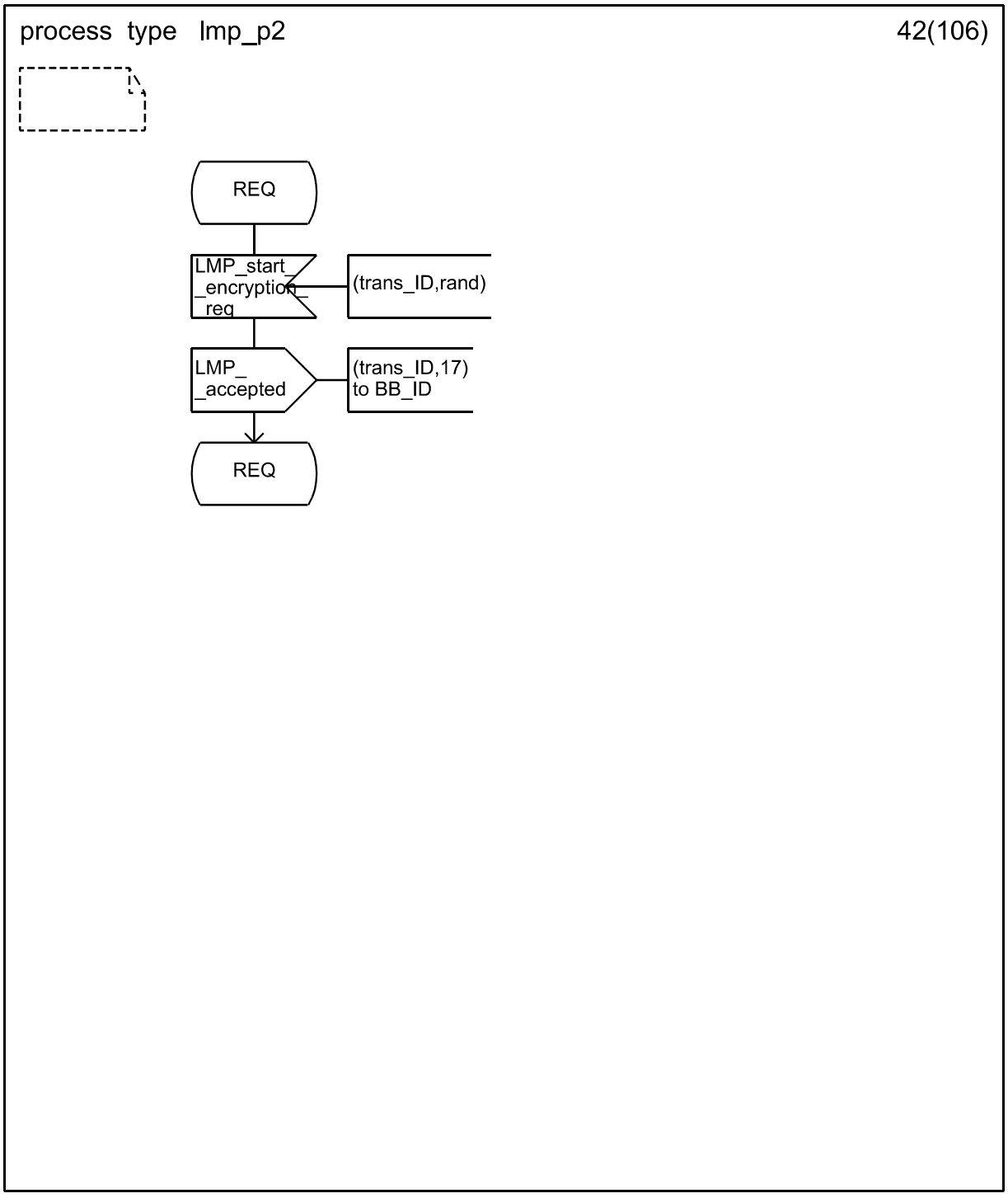
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B.4.94 lmp_p2-41



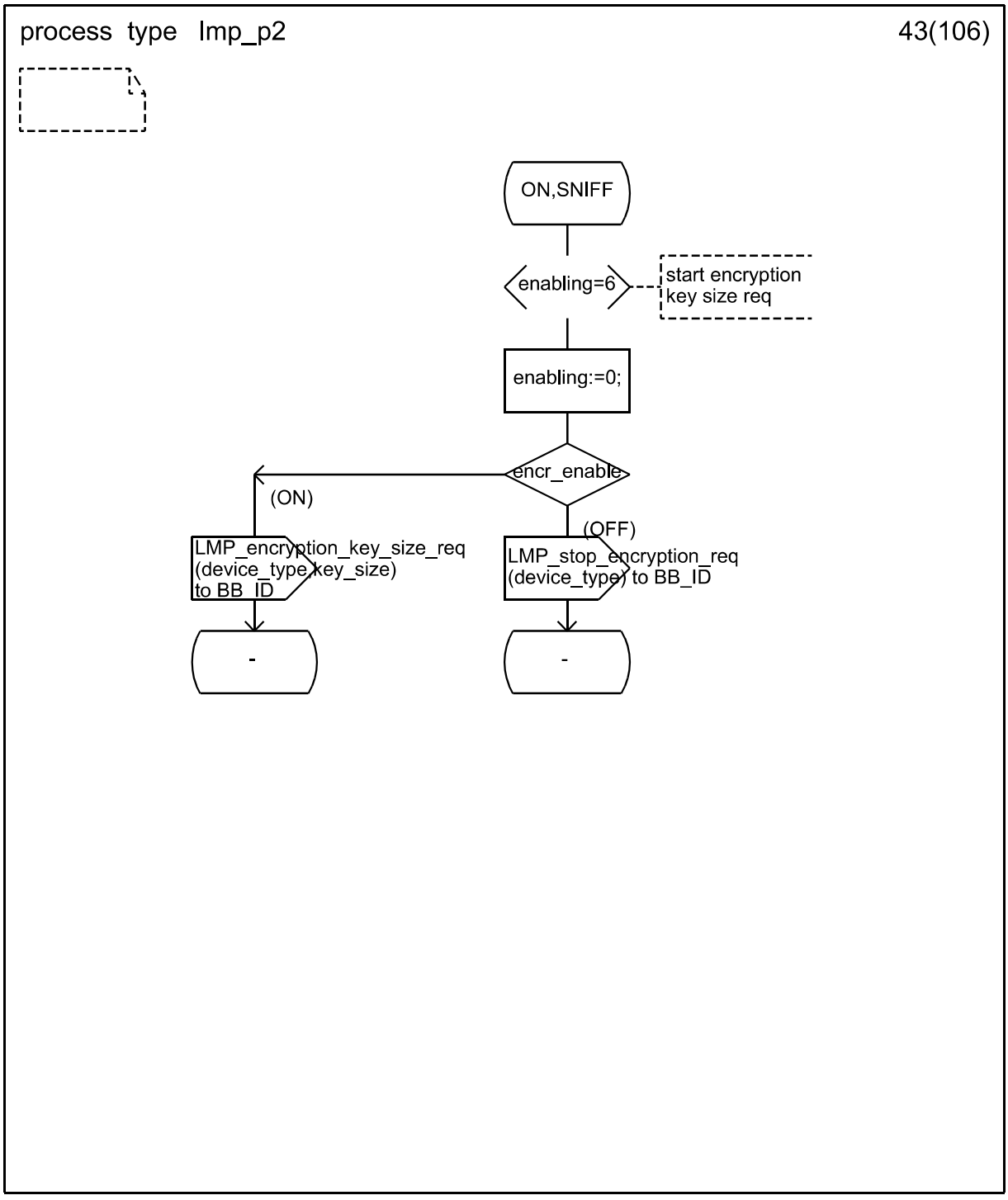
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Page 853 of 1169

B.4.95 lmp_p2-42



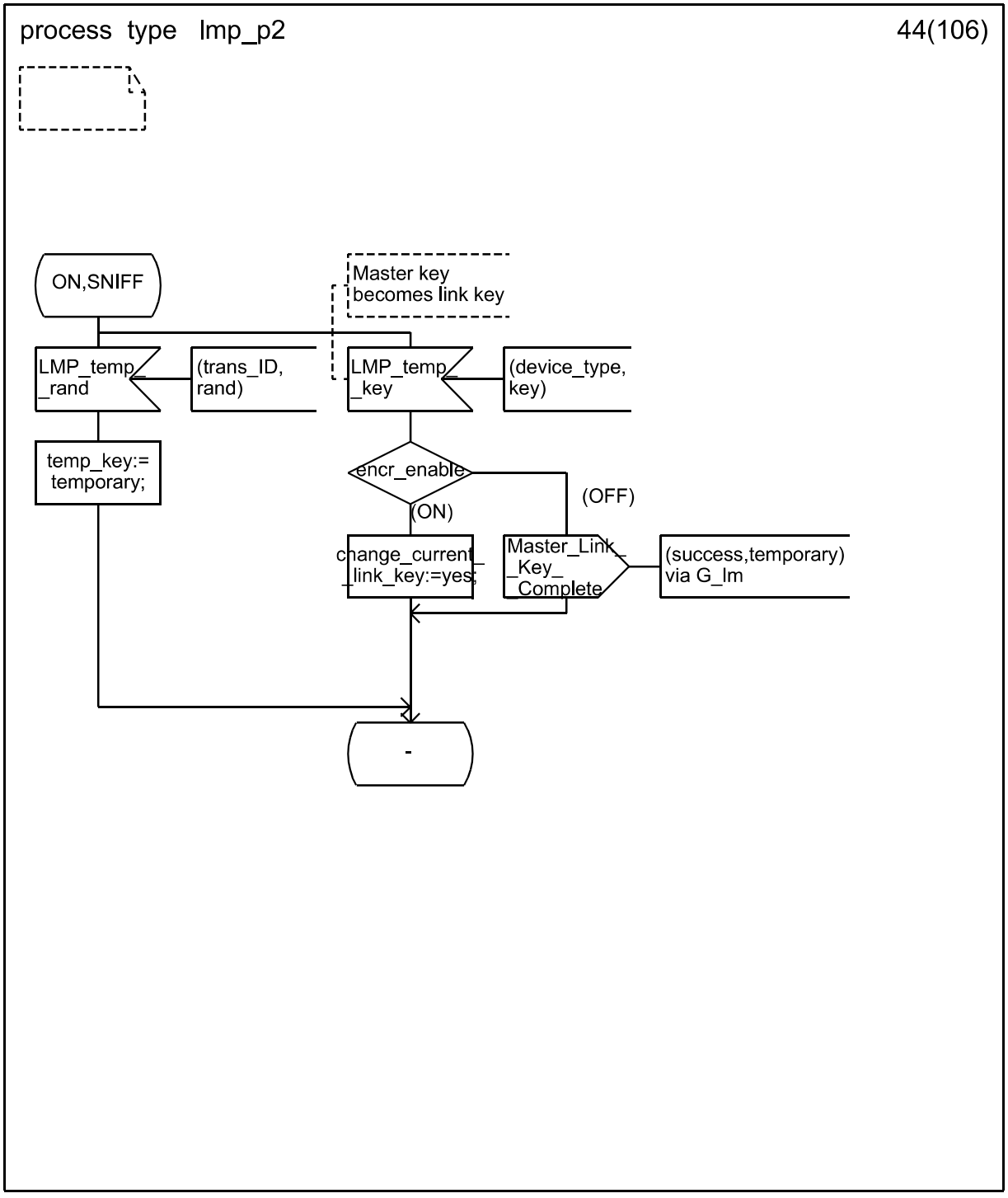
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B.4.96 lmp_p2-43



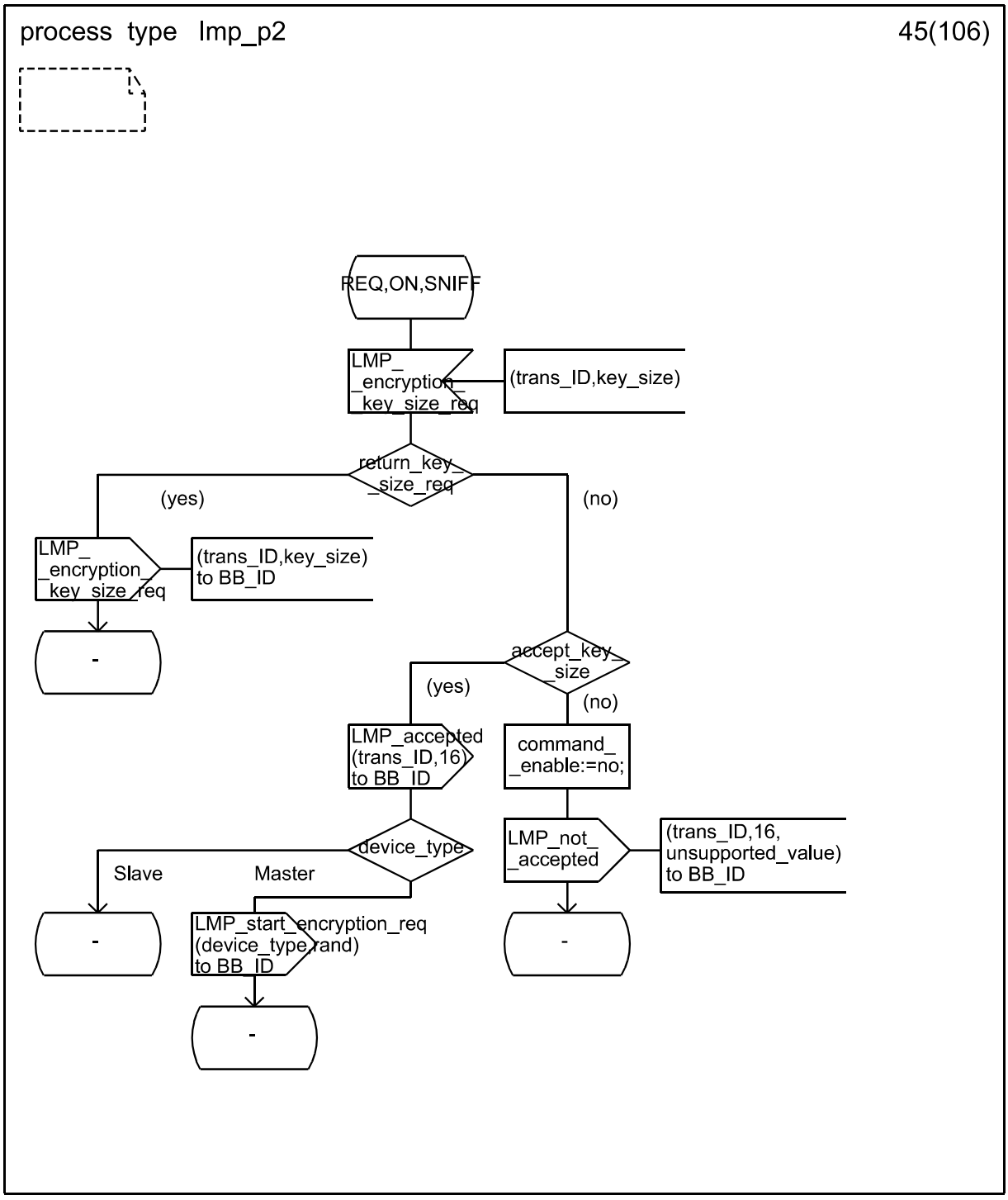
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Page 855 of 1169

B.4.97 lmp_p2-44



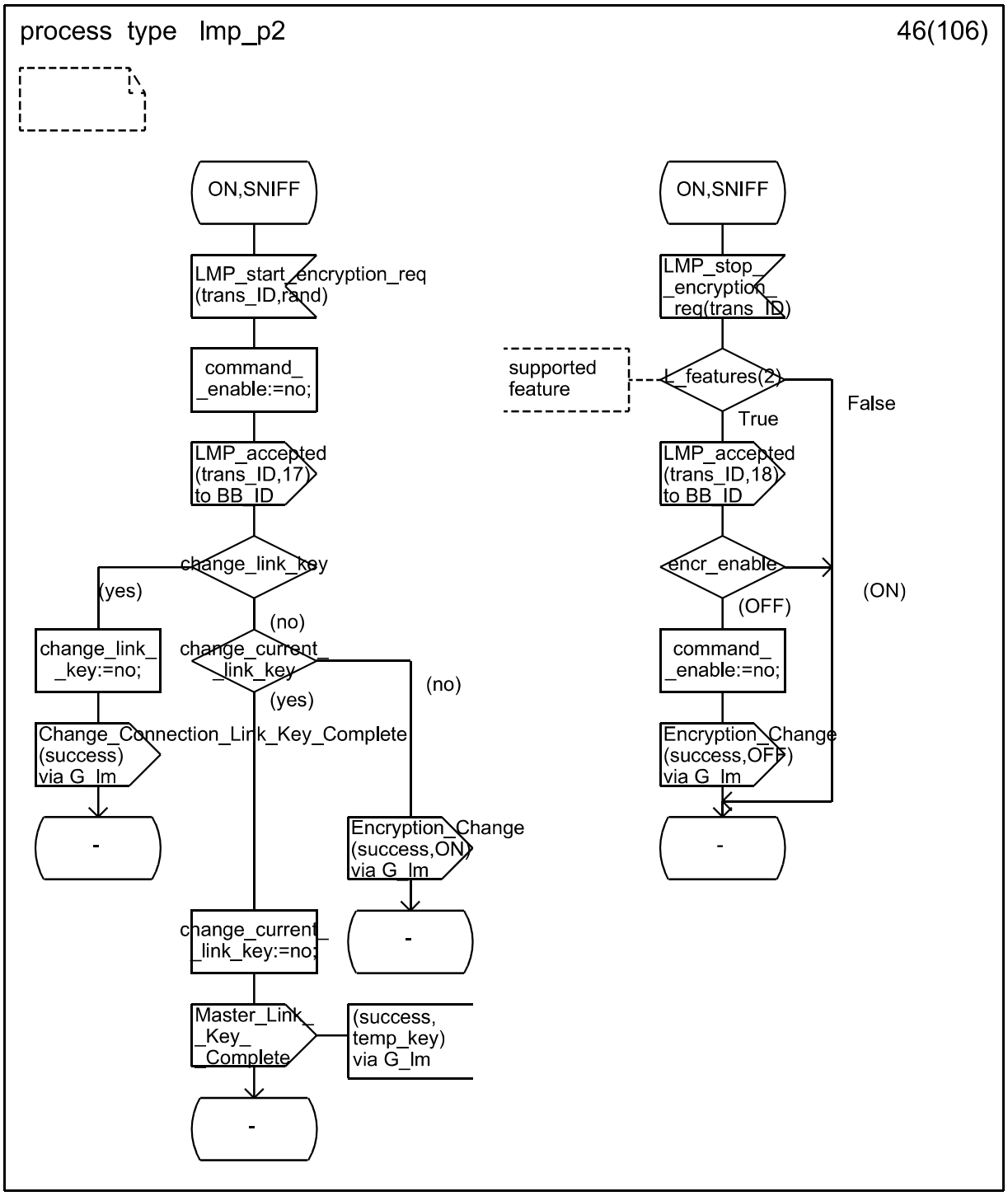
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B.4.98 lmp_p2-45



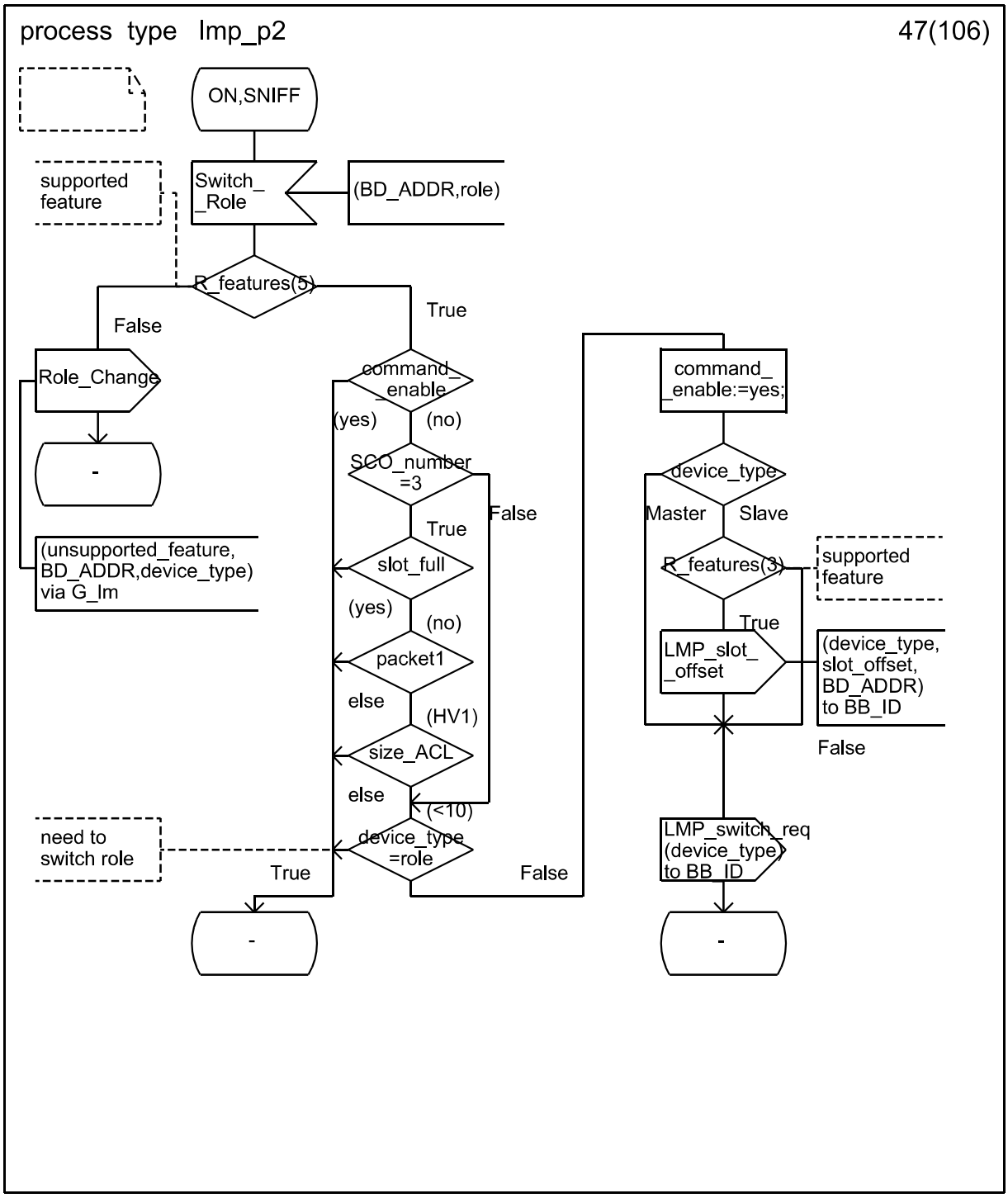
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Page 857 of 1169

B.4.99 lmp_p2-46



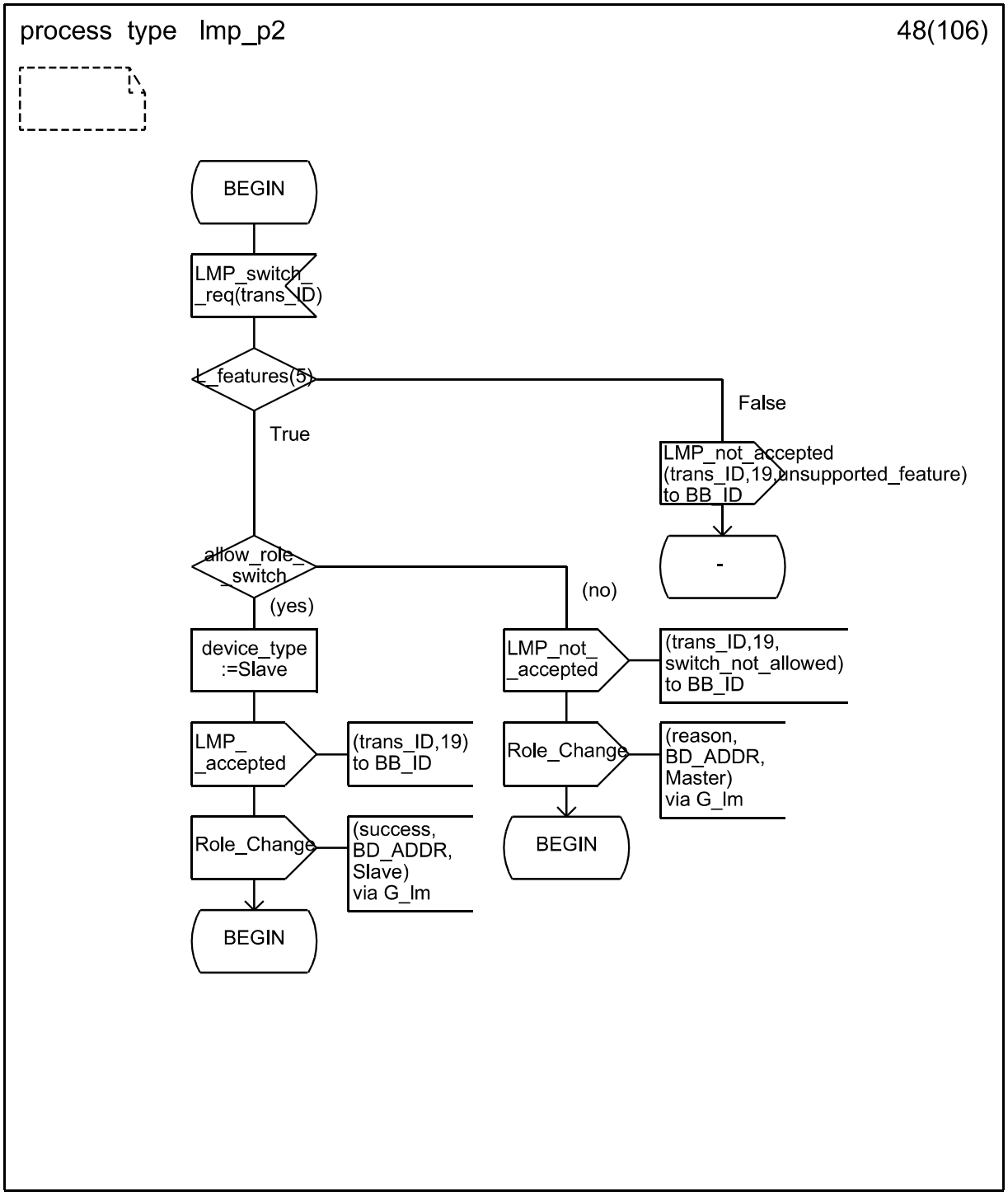
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B.4.100 lmp_p2-47



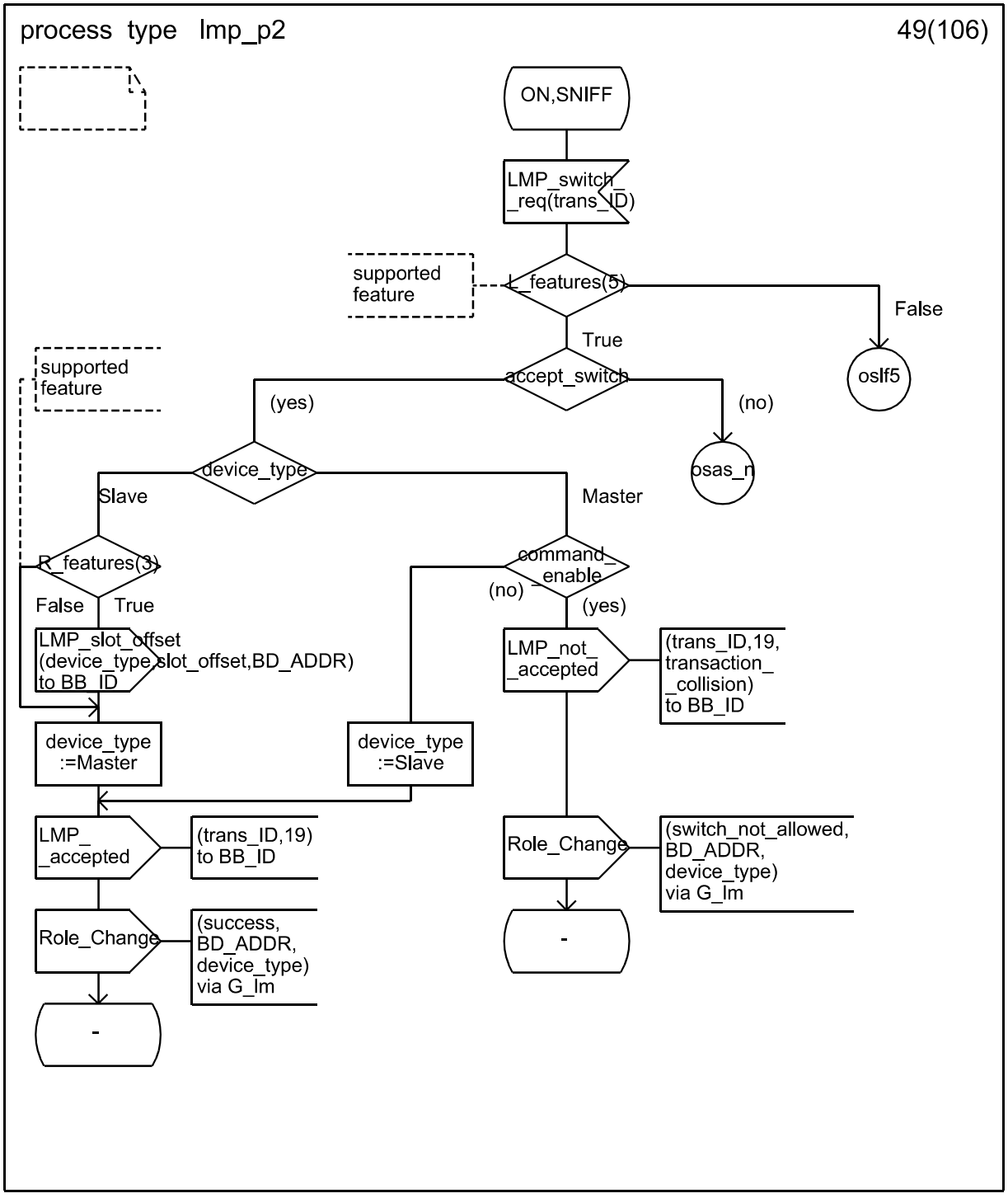
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Page 859 of 1169

B.4.101 lmp_p2-48



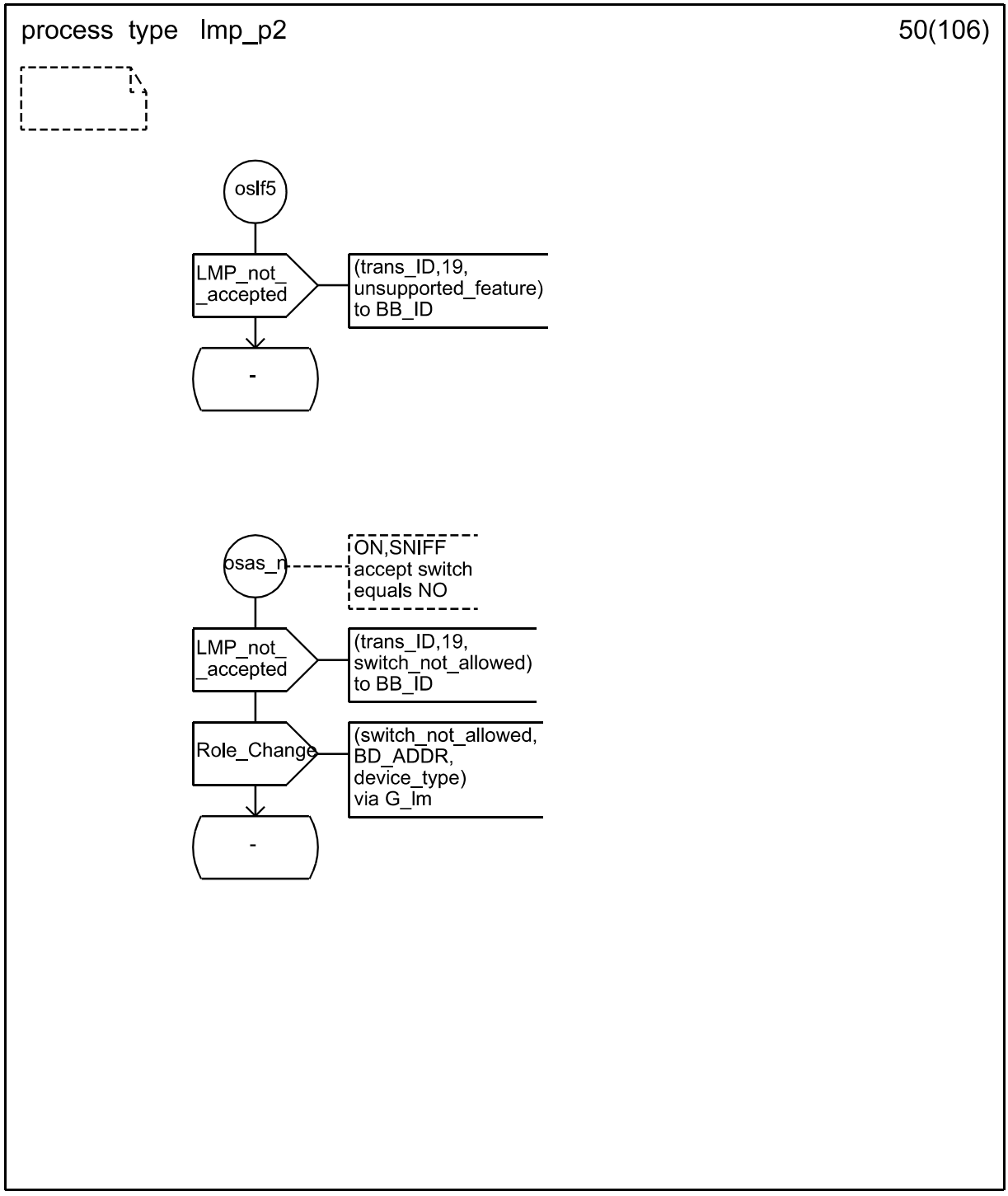
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B.4.102 lmp_p2-49



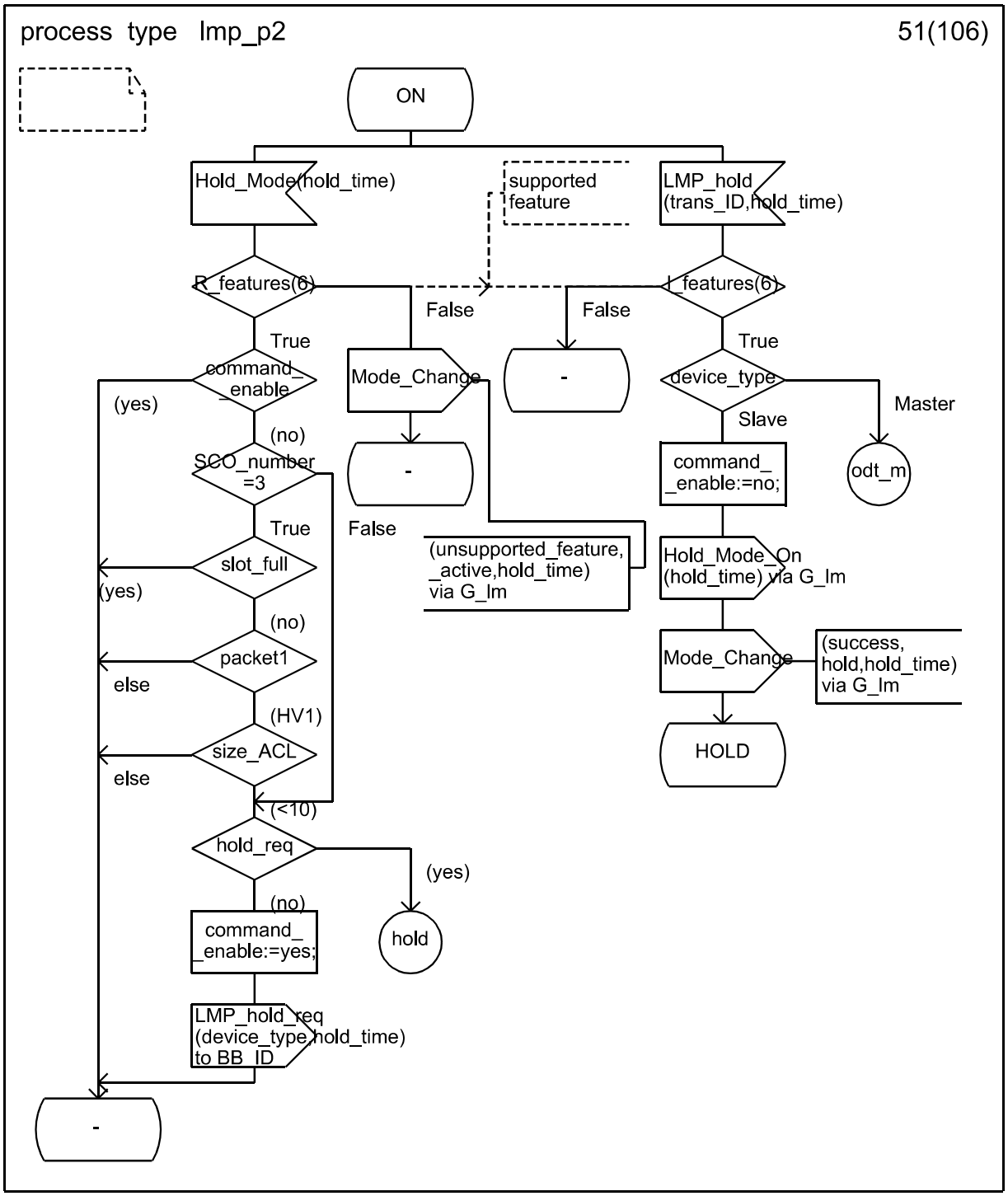
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B.4.103 lmp_p2-50



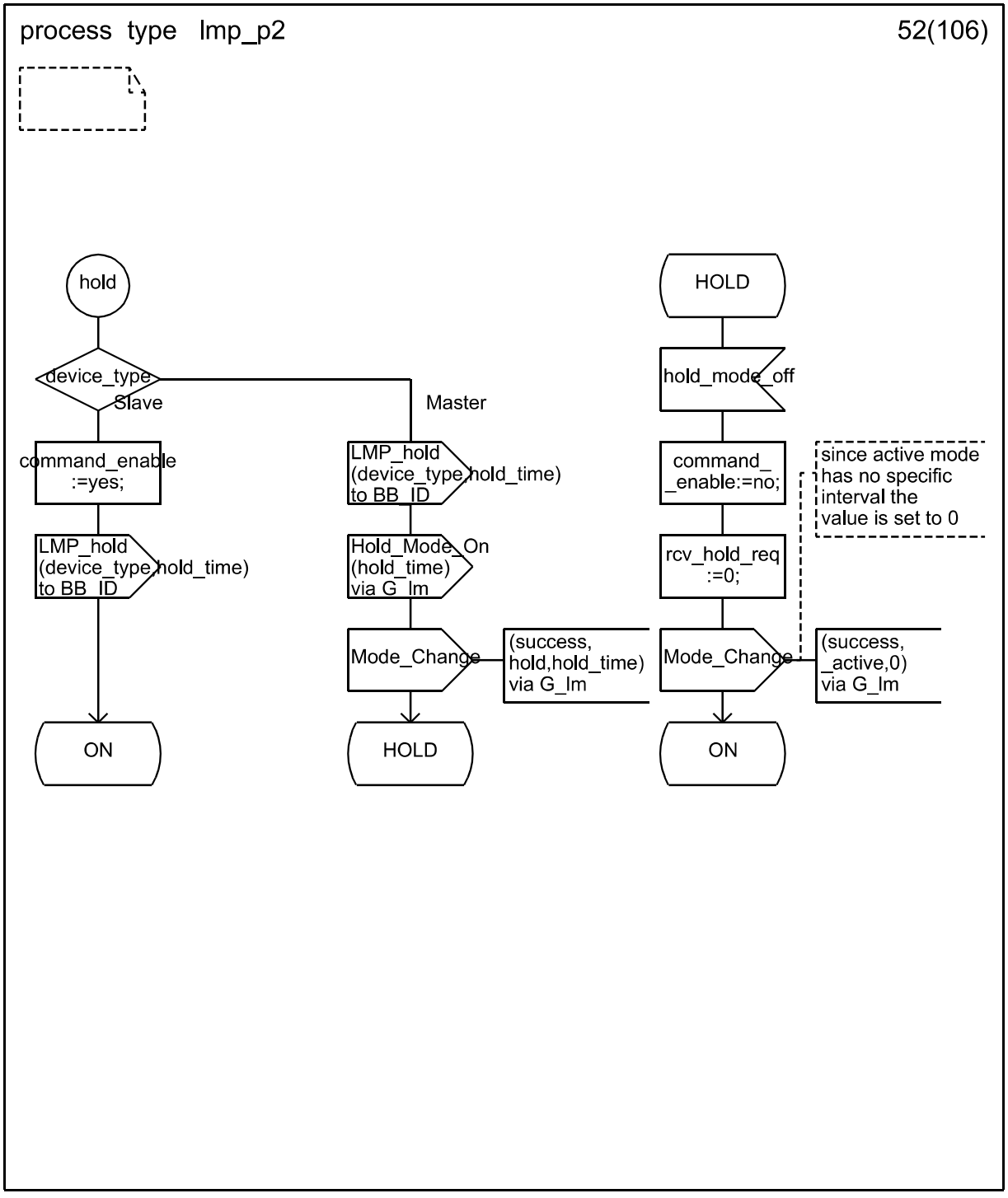
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B.4.104 lmp_p2-51



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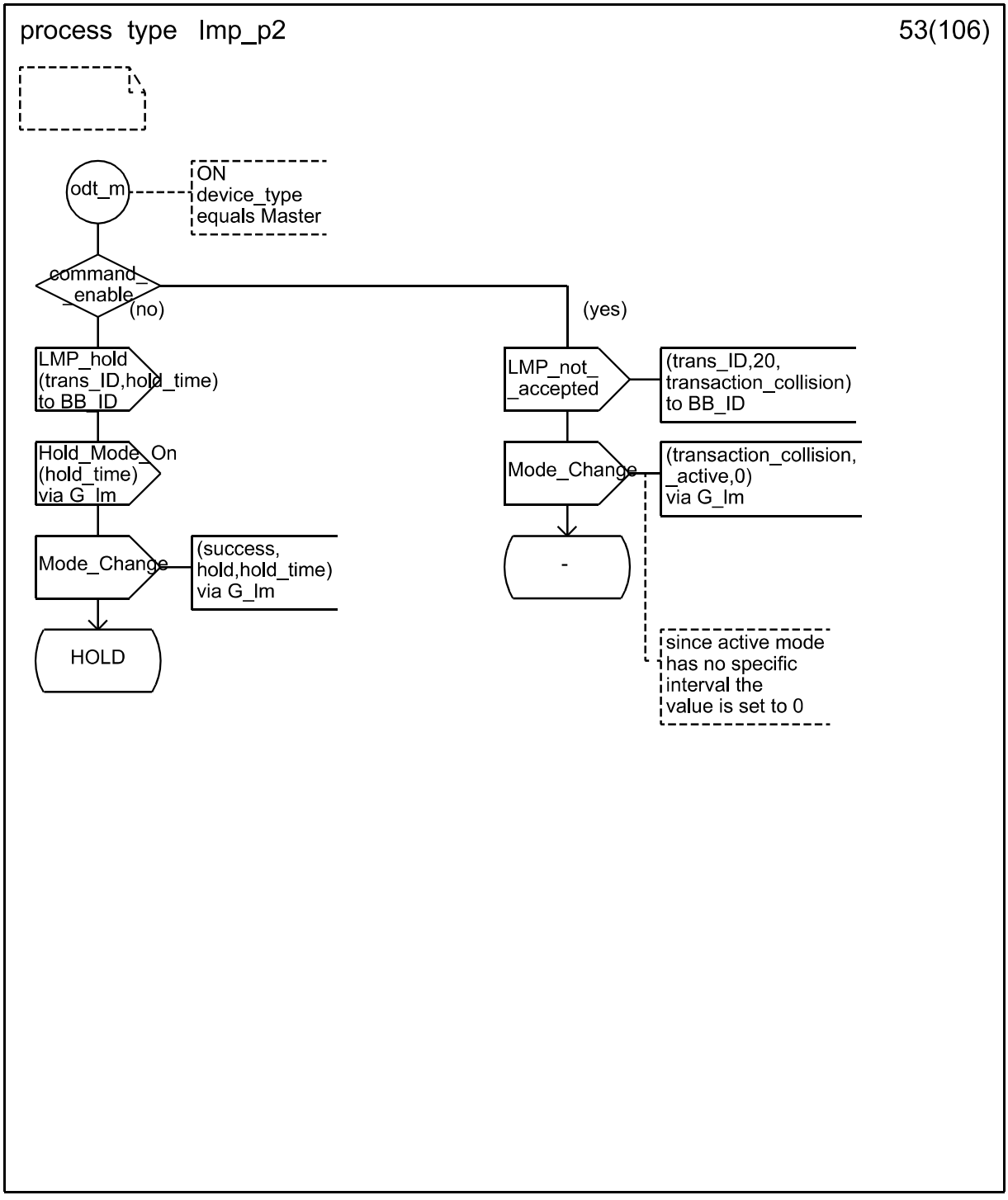
B.4.105 lmp_p2-52



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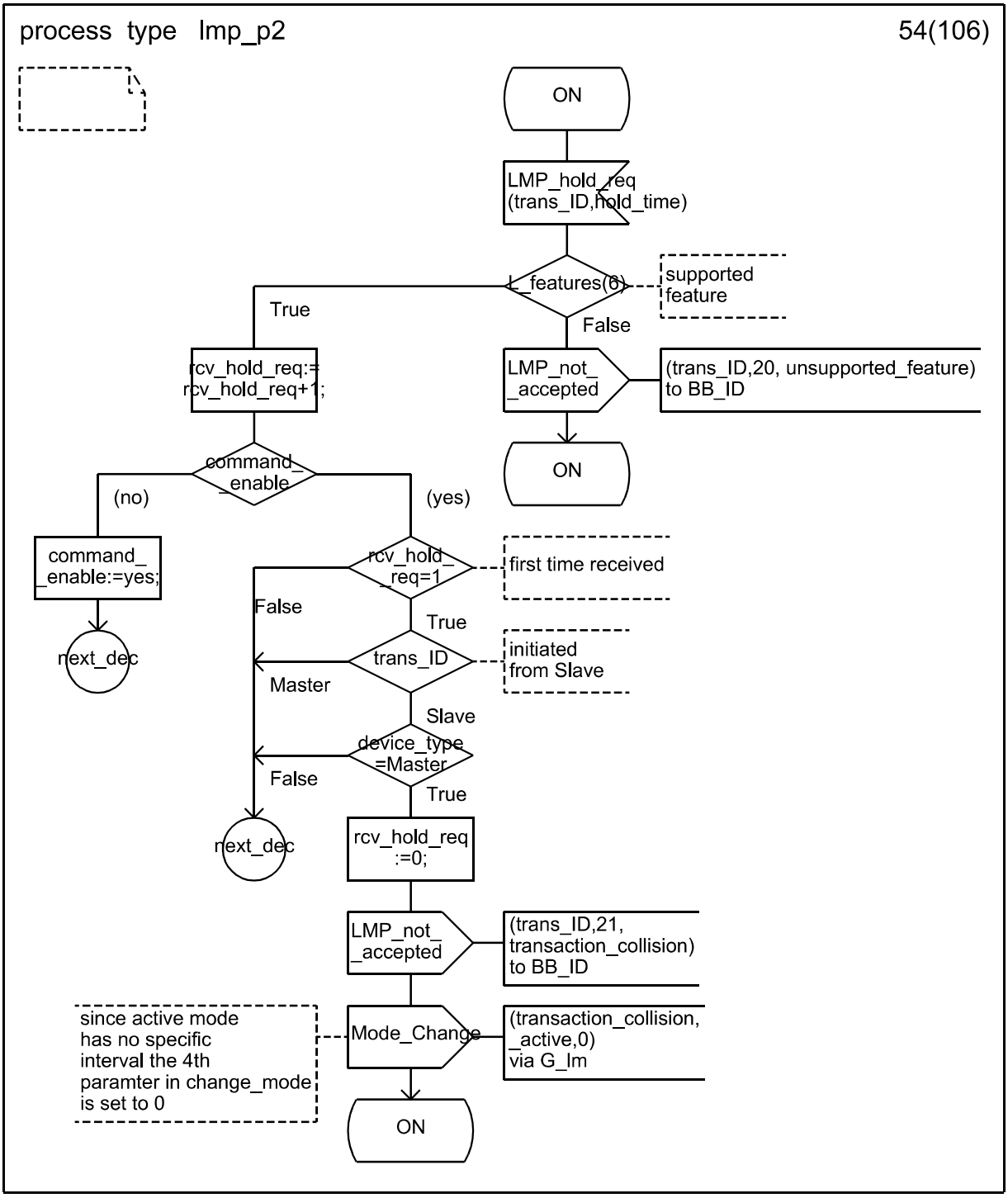
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Page 864 of 1169

B.4.106 lmp_p2-53



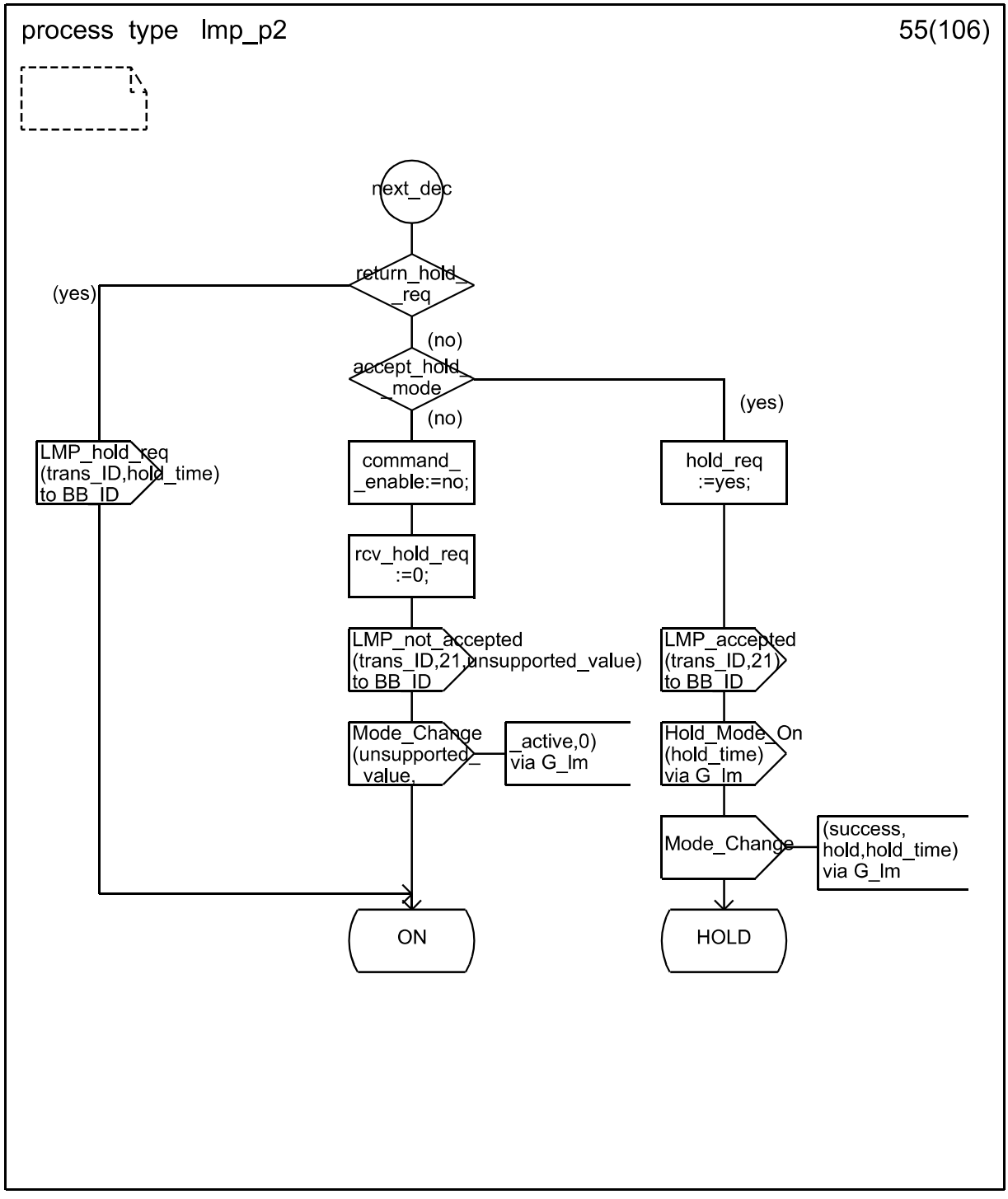
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Page 865 of 1169

B.4.107 lmp_p2-54



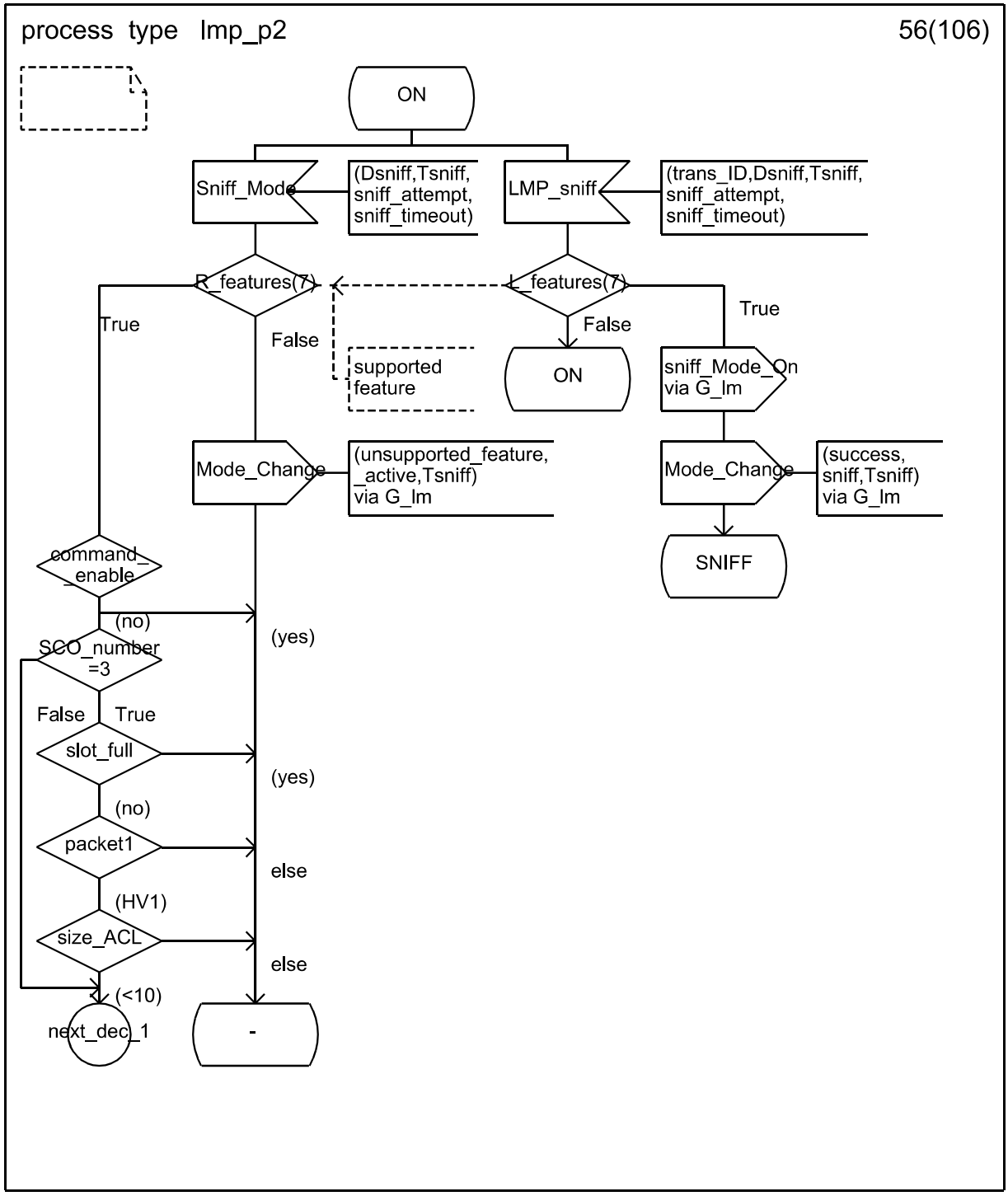
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B.4.108 lmp_p2-55



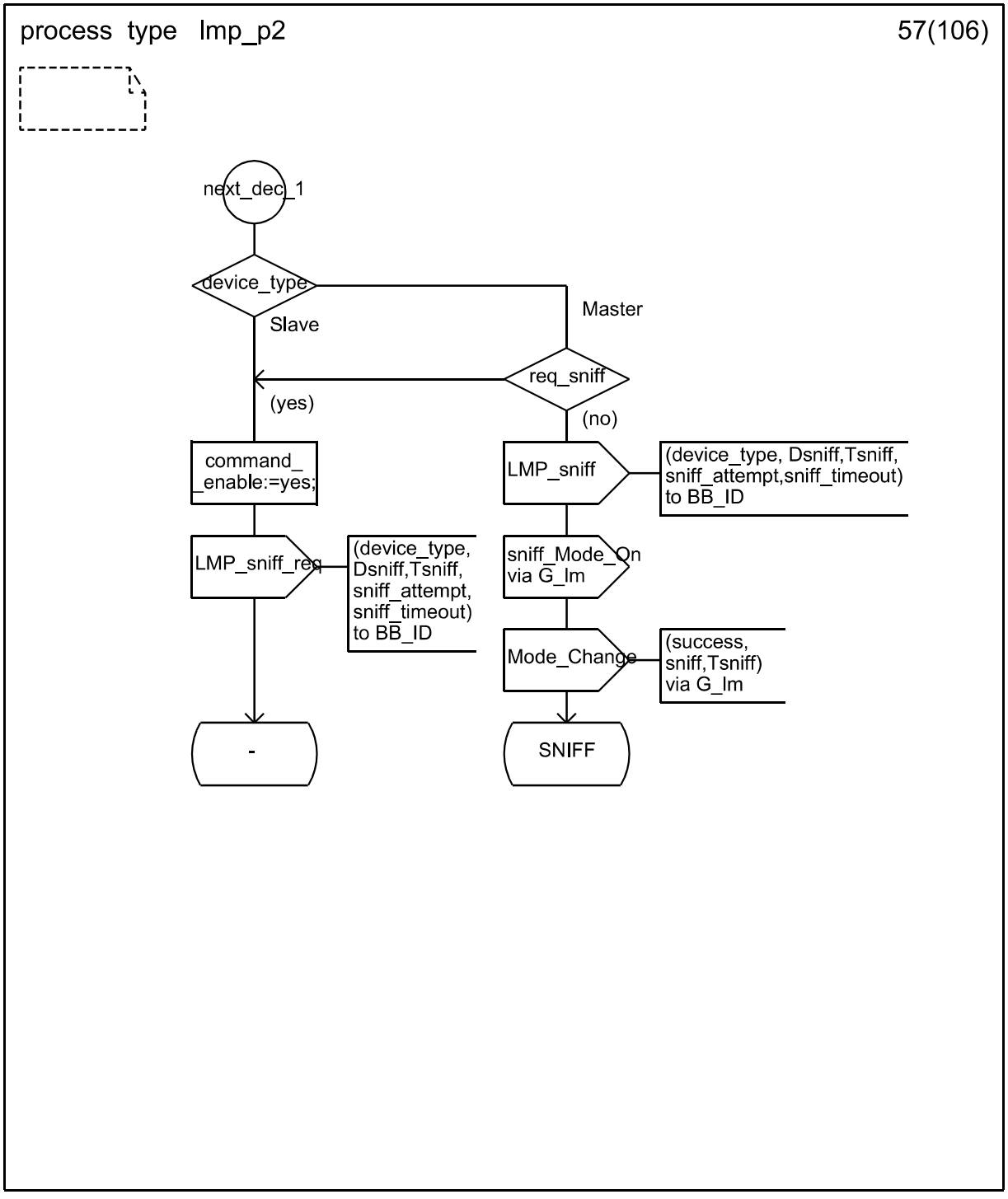
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Page 867 of 1169

B.4.109 lmp_p2-56



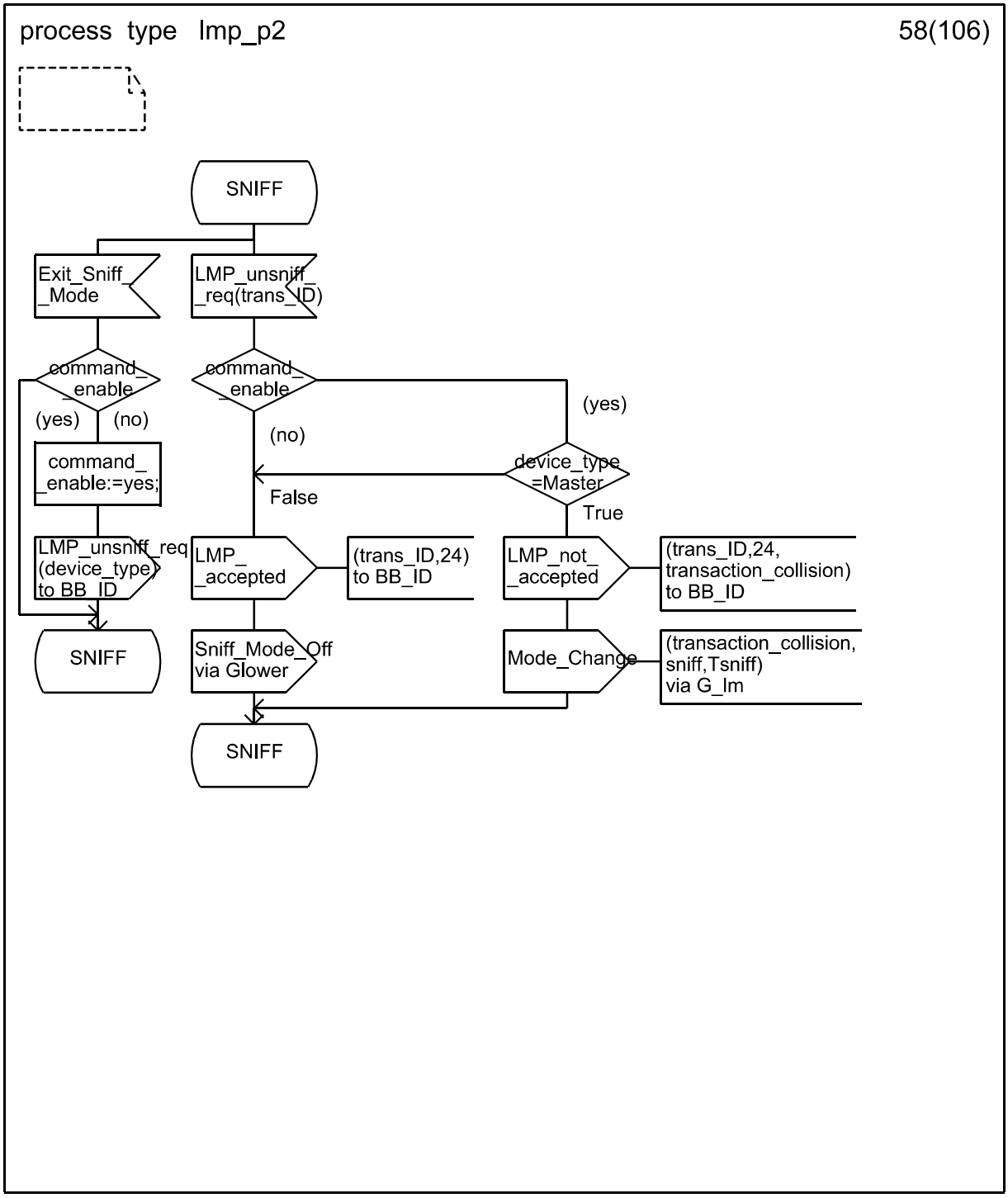
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B.4.110 lmp_p2-57



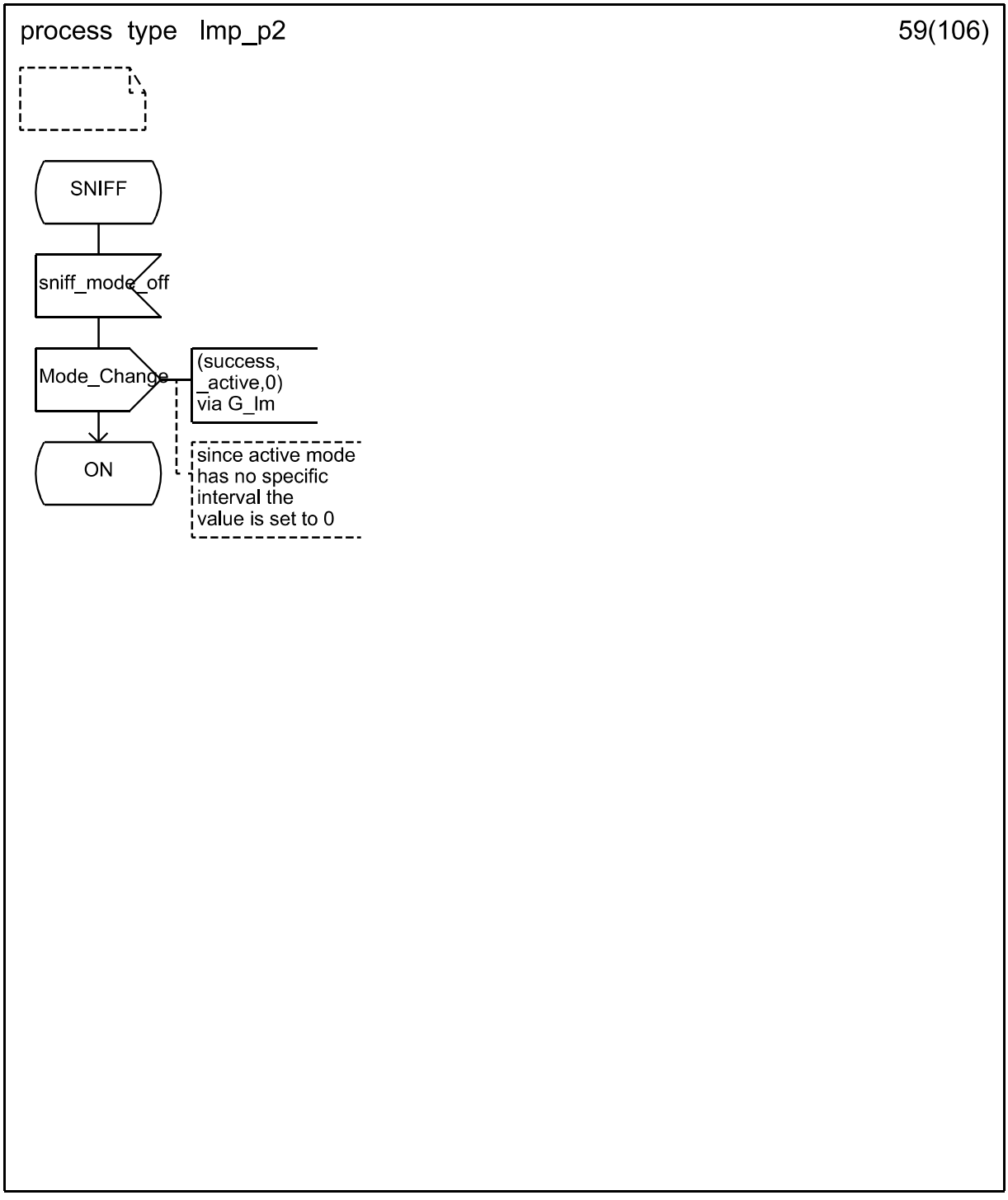
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B.4.111 lmp_p2-58



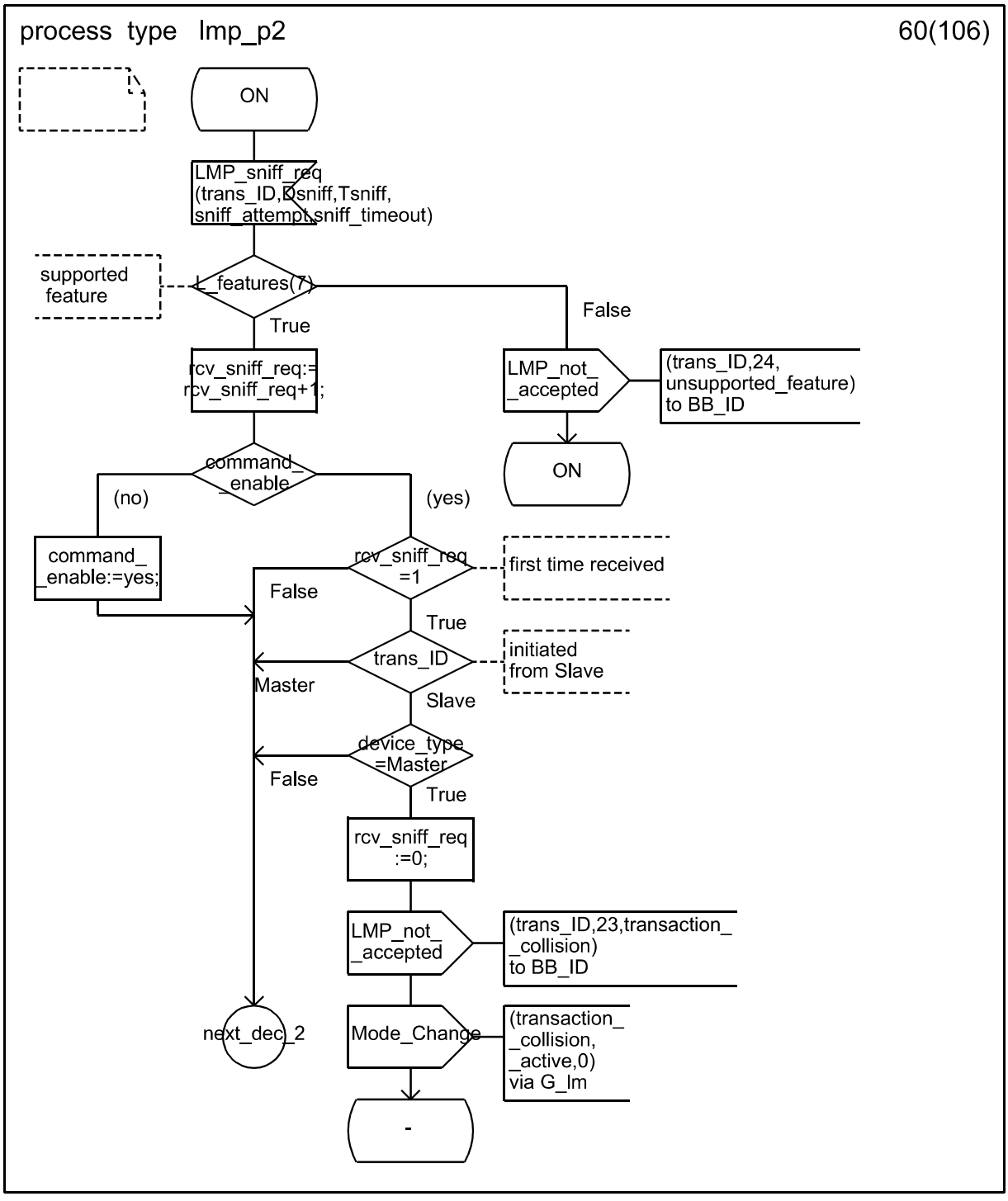
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B.4.112 lmp_p2-59



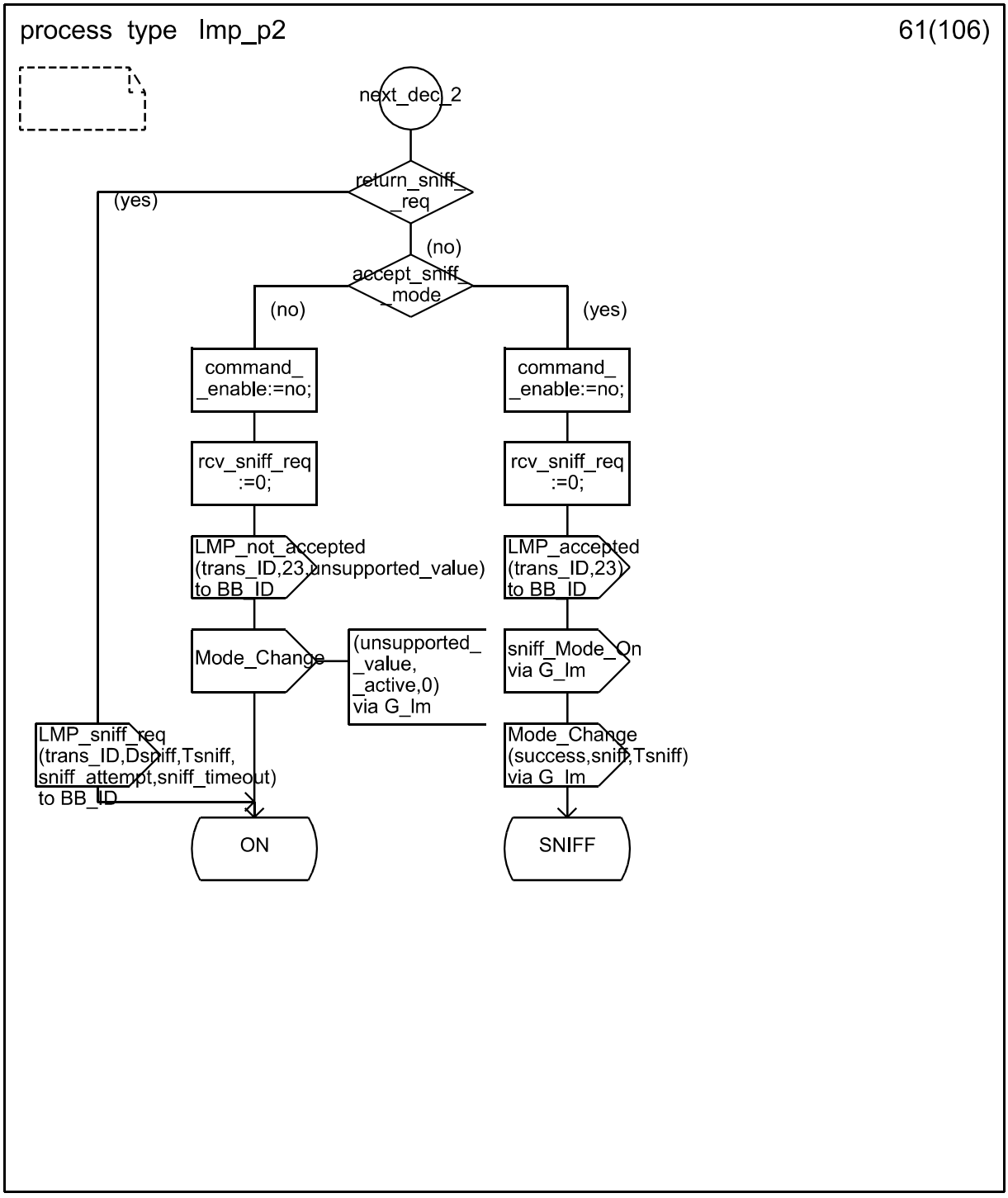
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B.4.113 lmp_p2-60



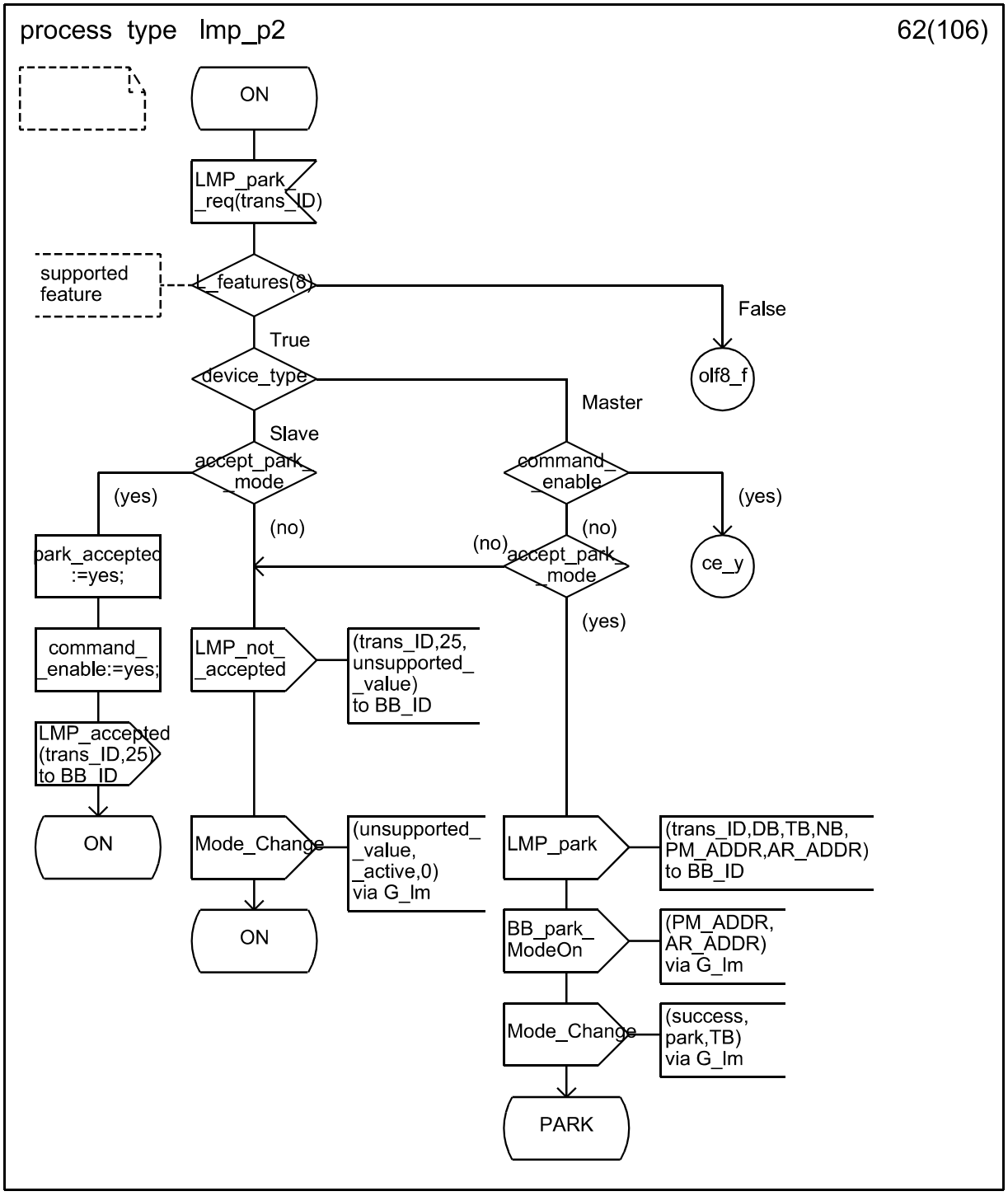
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B.4.114 lmp_p2-61



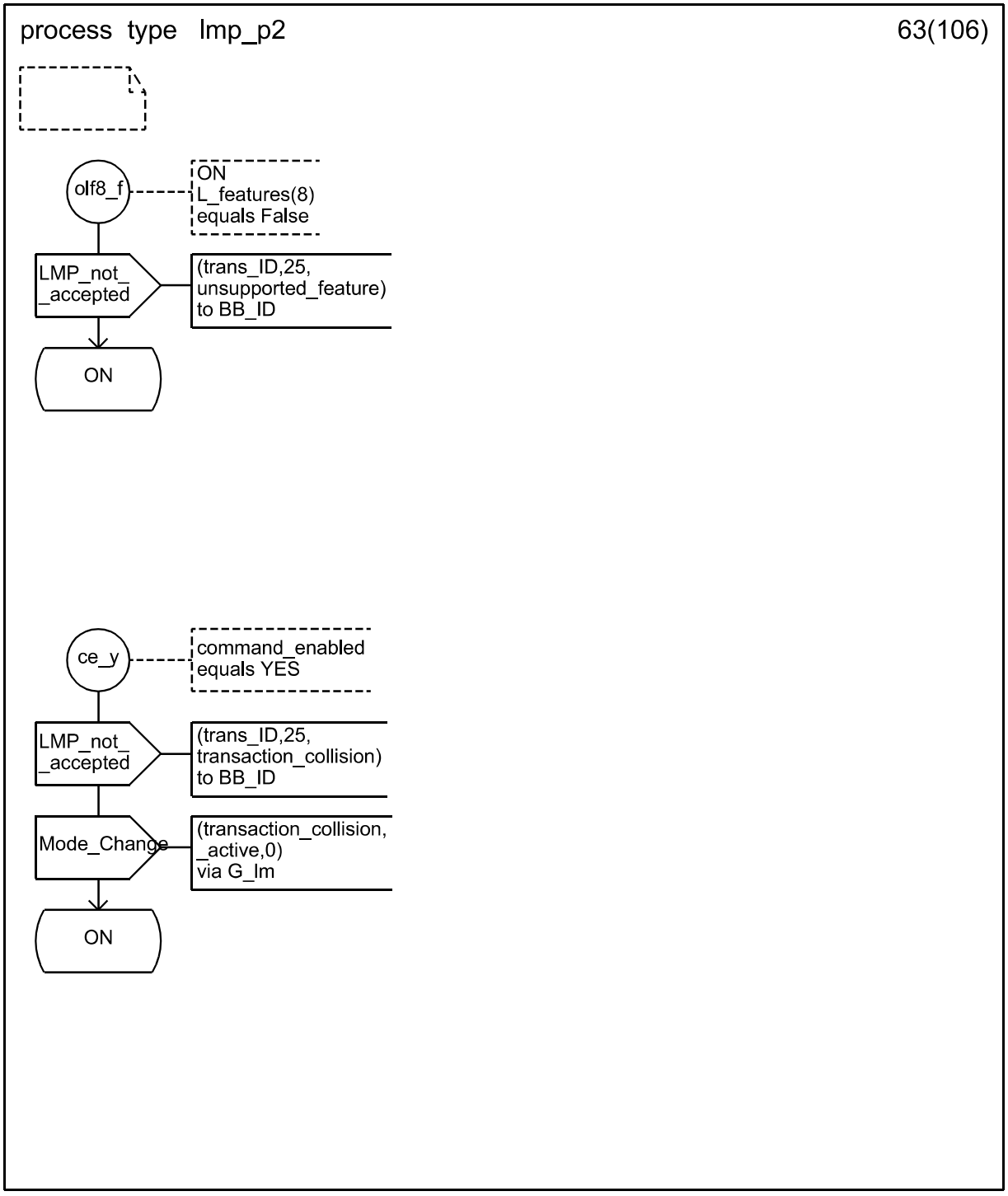
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Page 873 of 1169

B.4.115 lmp_p2-62



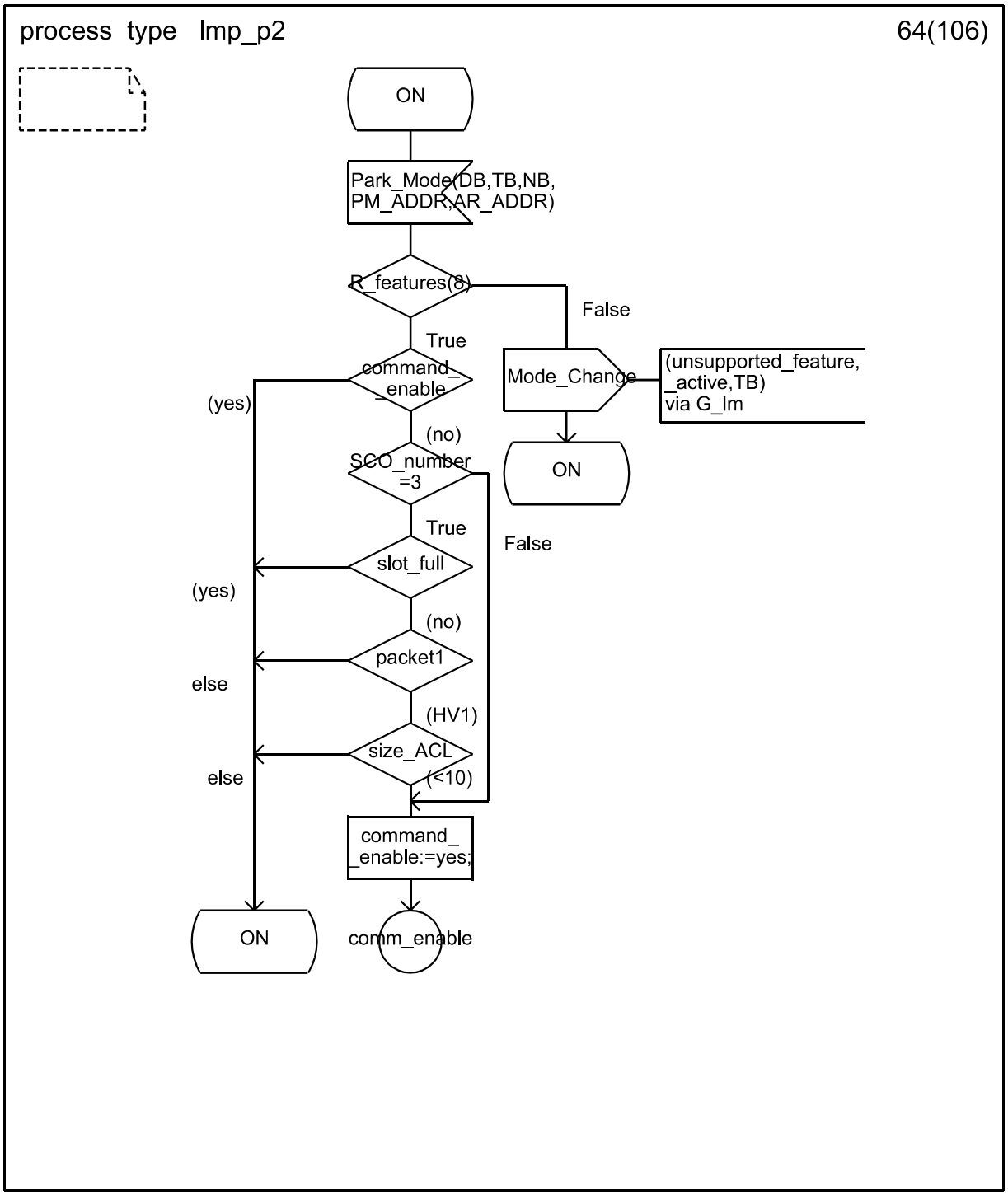
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B.4.116 lmp_p2-63



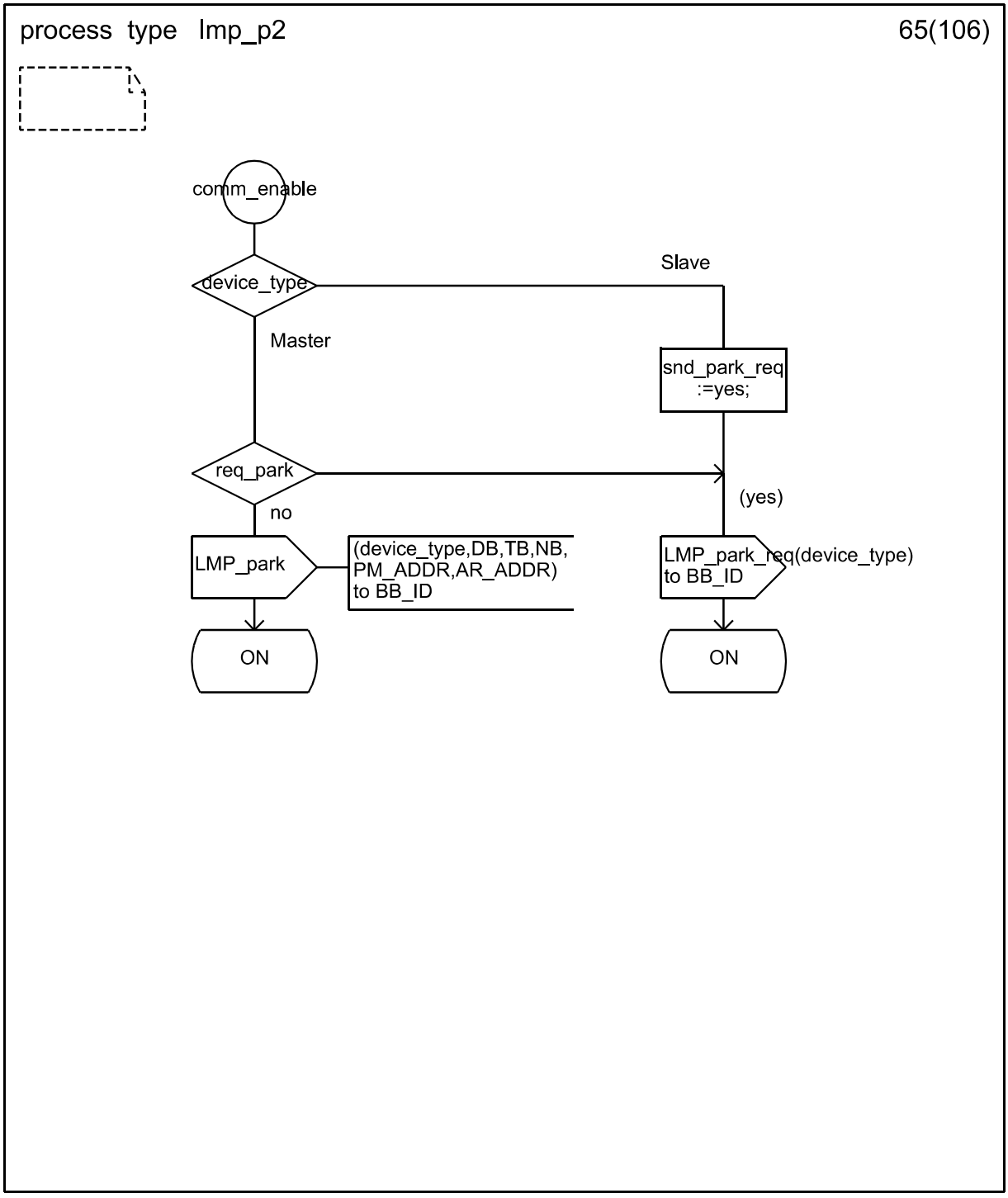
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Page 875 of 1169

B.4.117 lmp_p2-64



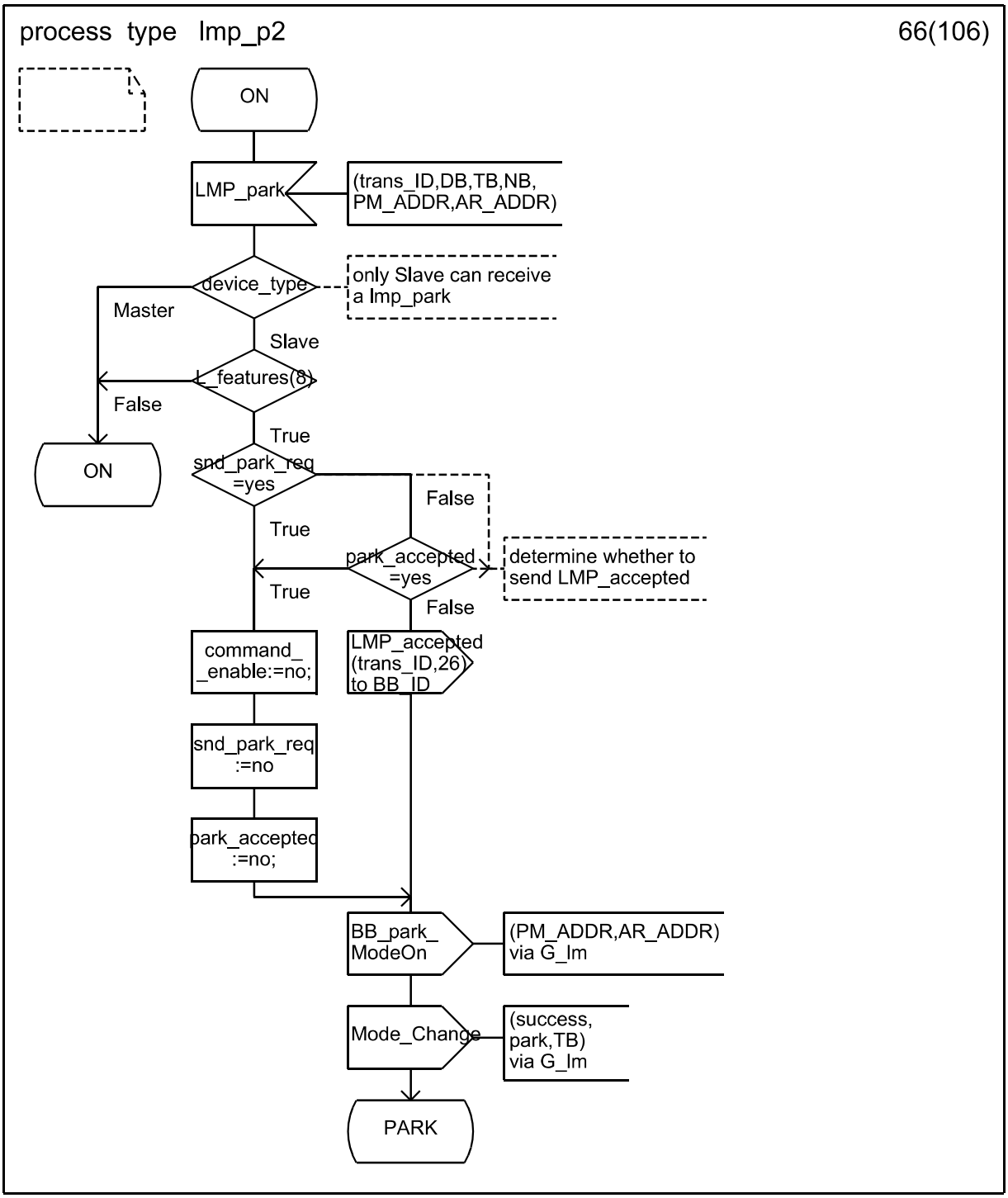
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B.4.118 lmp_p2-65



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Page 877 of 1169

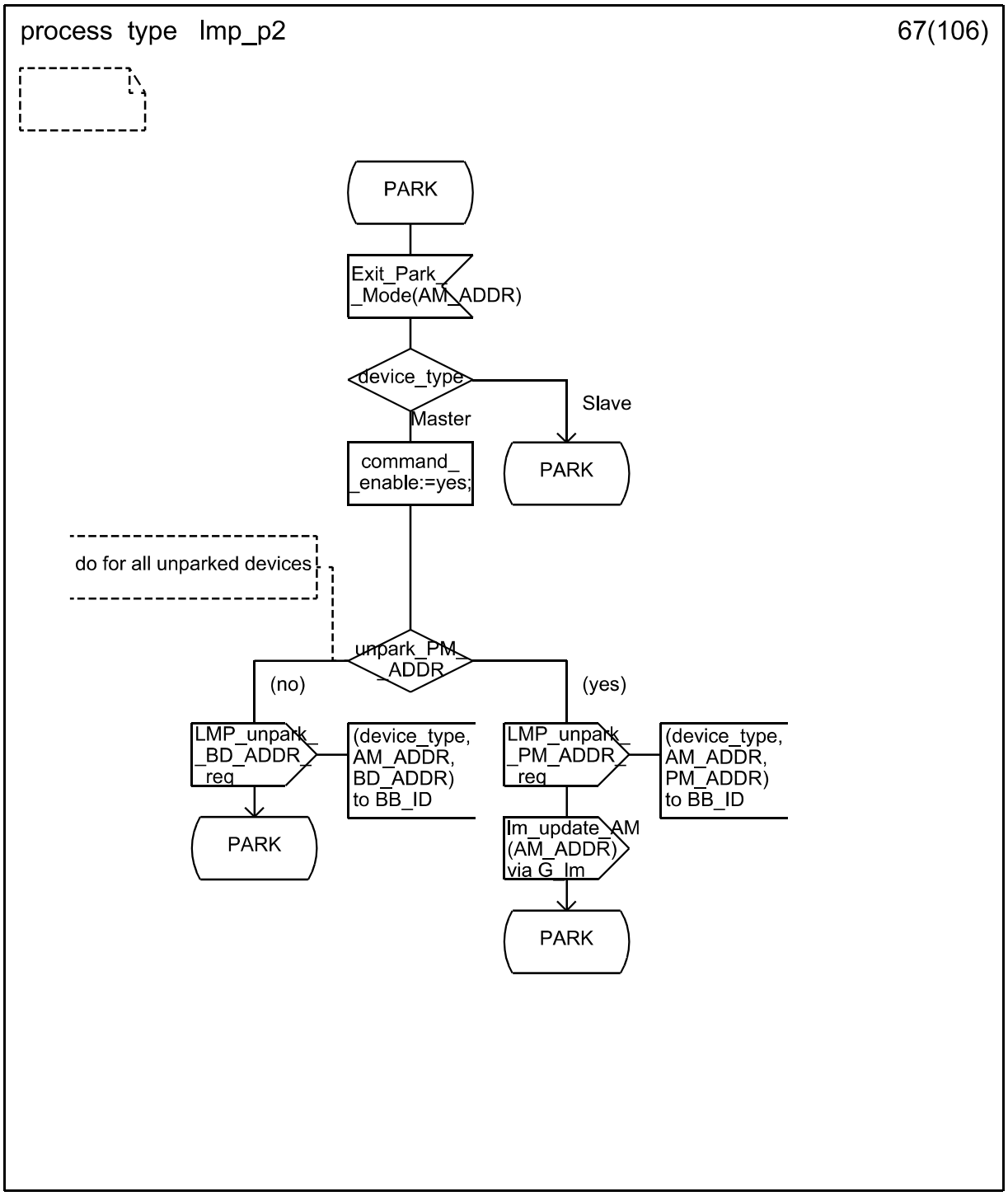
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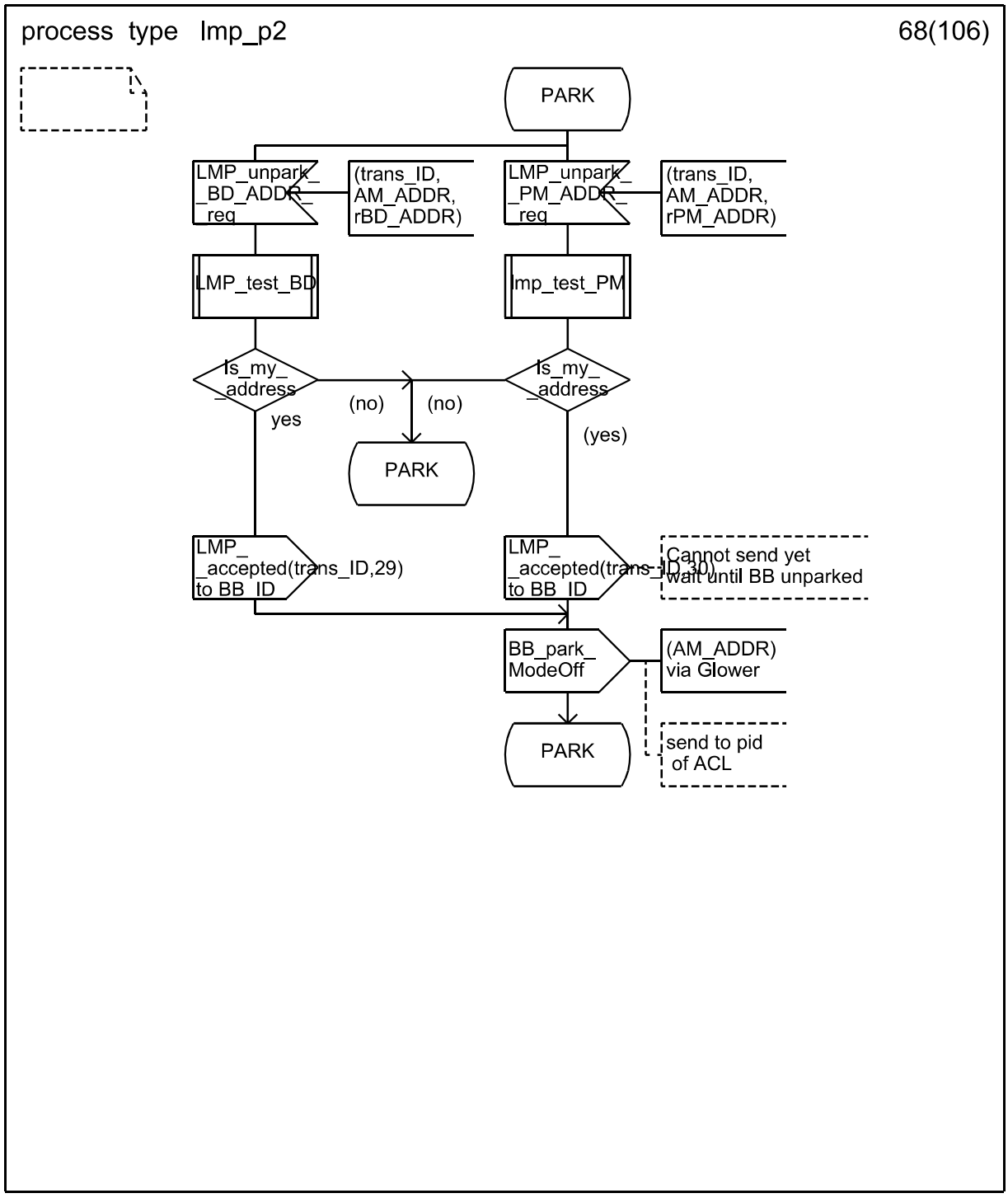
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Page 878 of 1169

B.4.120 lmp_p2-67



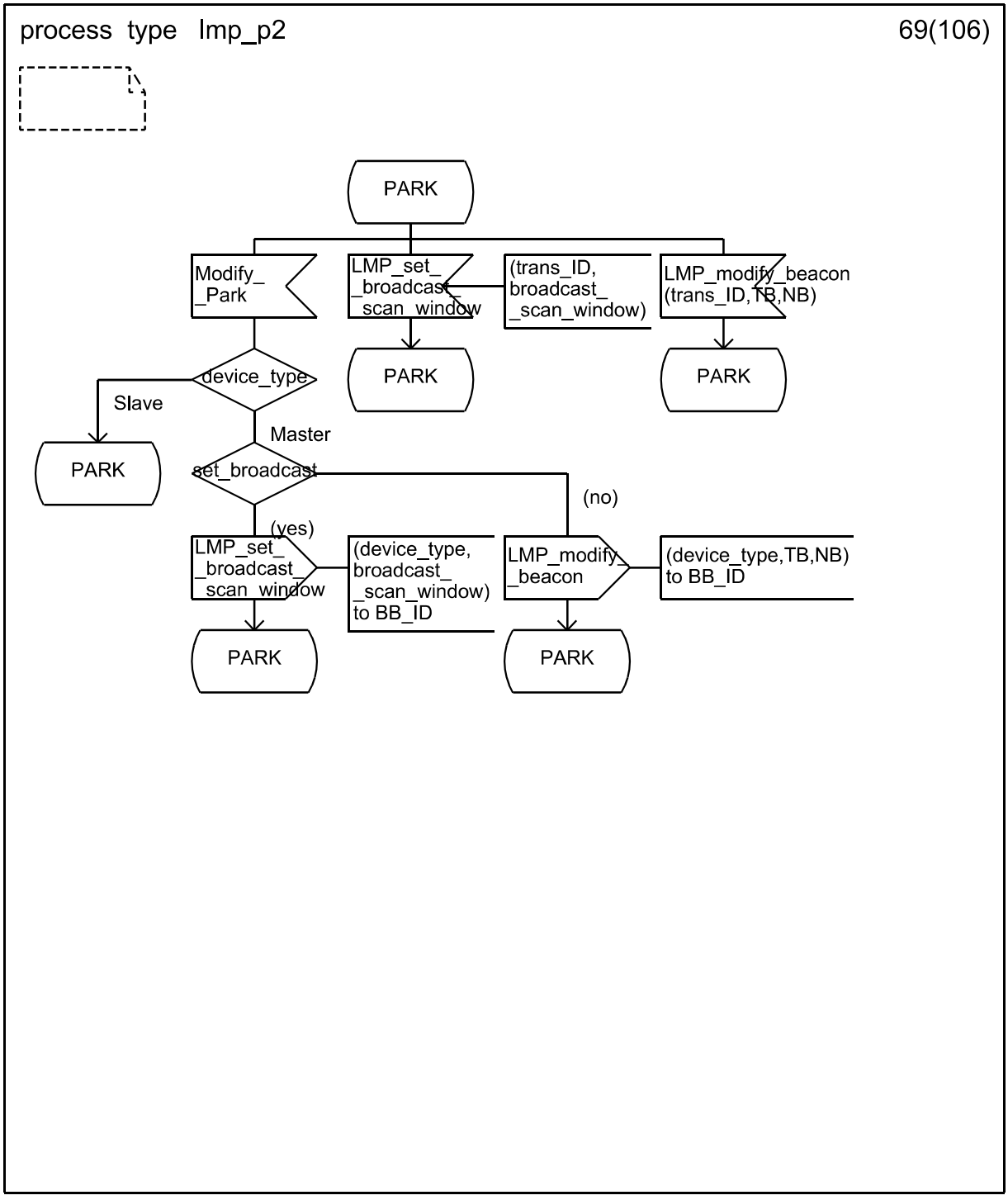
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Page 879 of 1169

B.4.121 lmp_p2-68



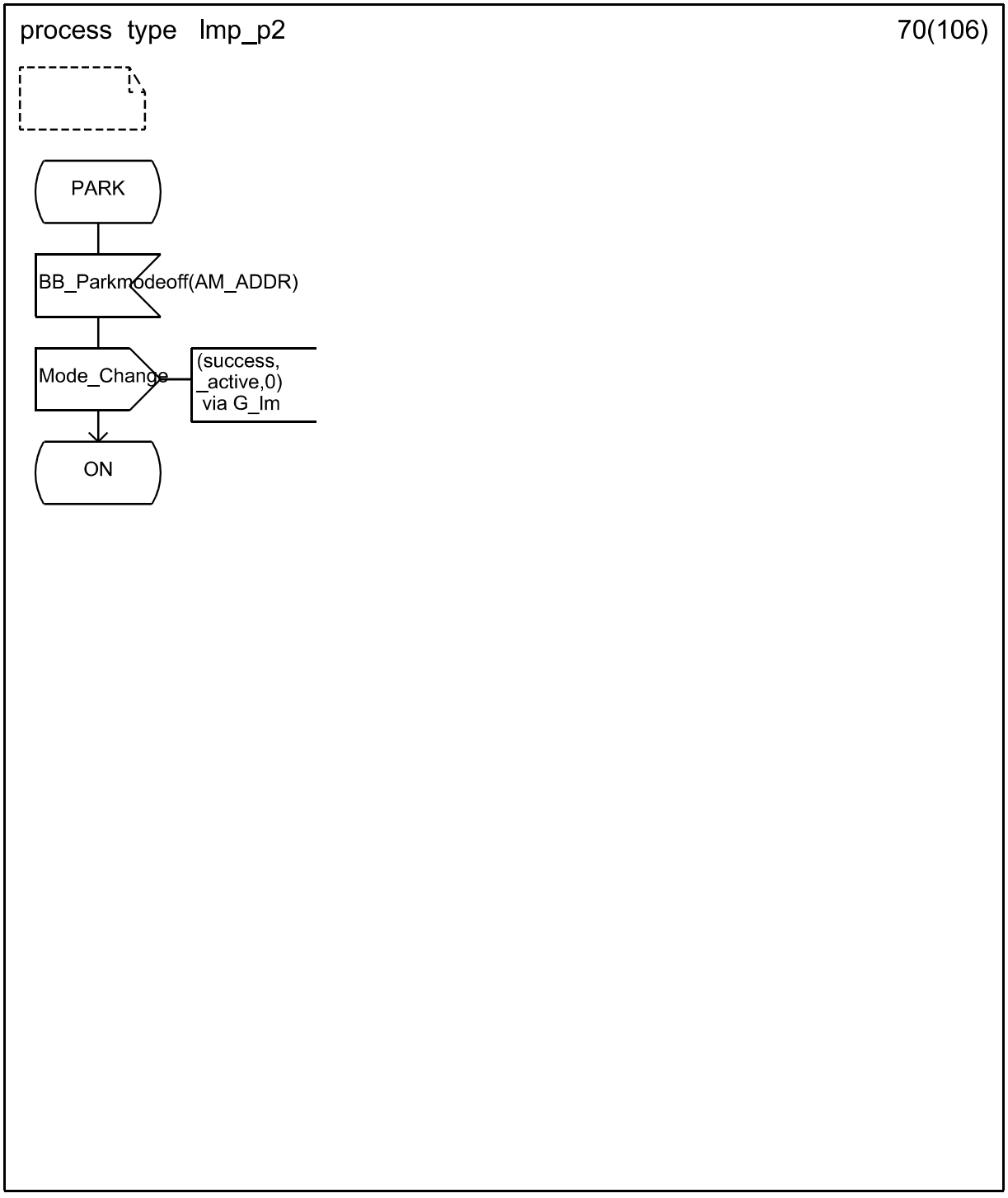
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B.4.122 lmp_p2-69



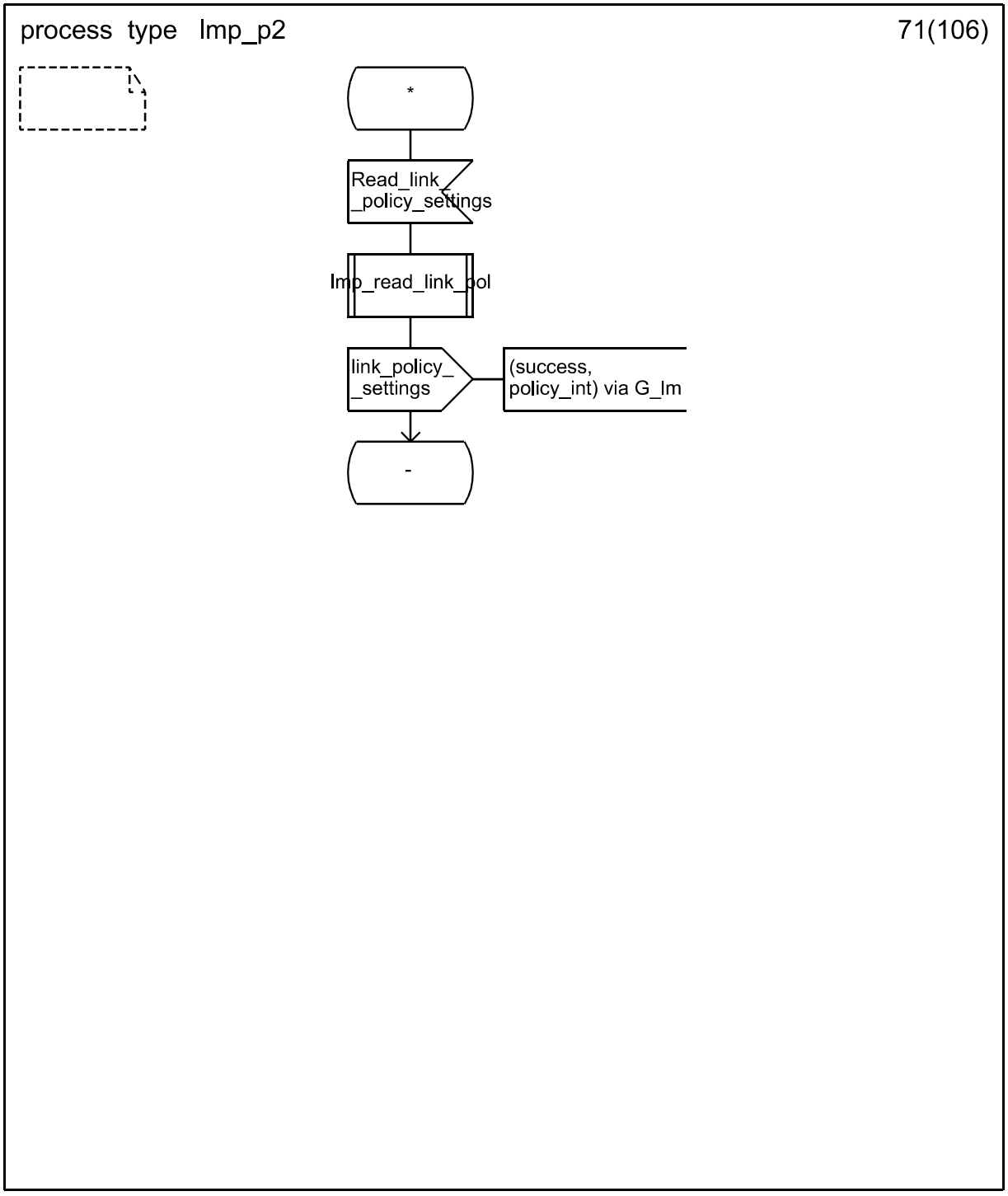
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Page 881 of 1169

B.4.123 lmp_p2-70



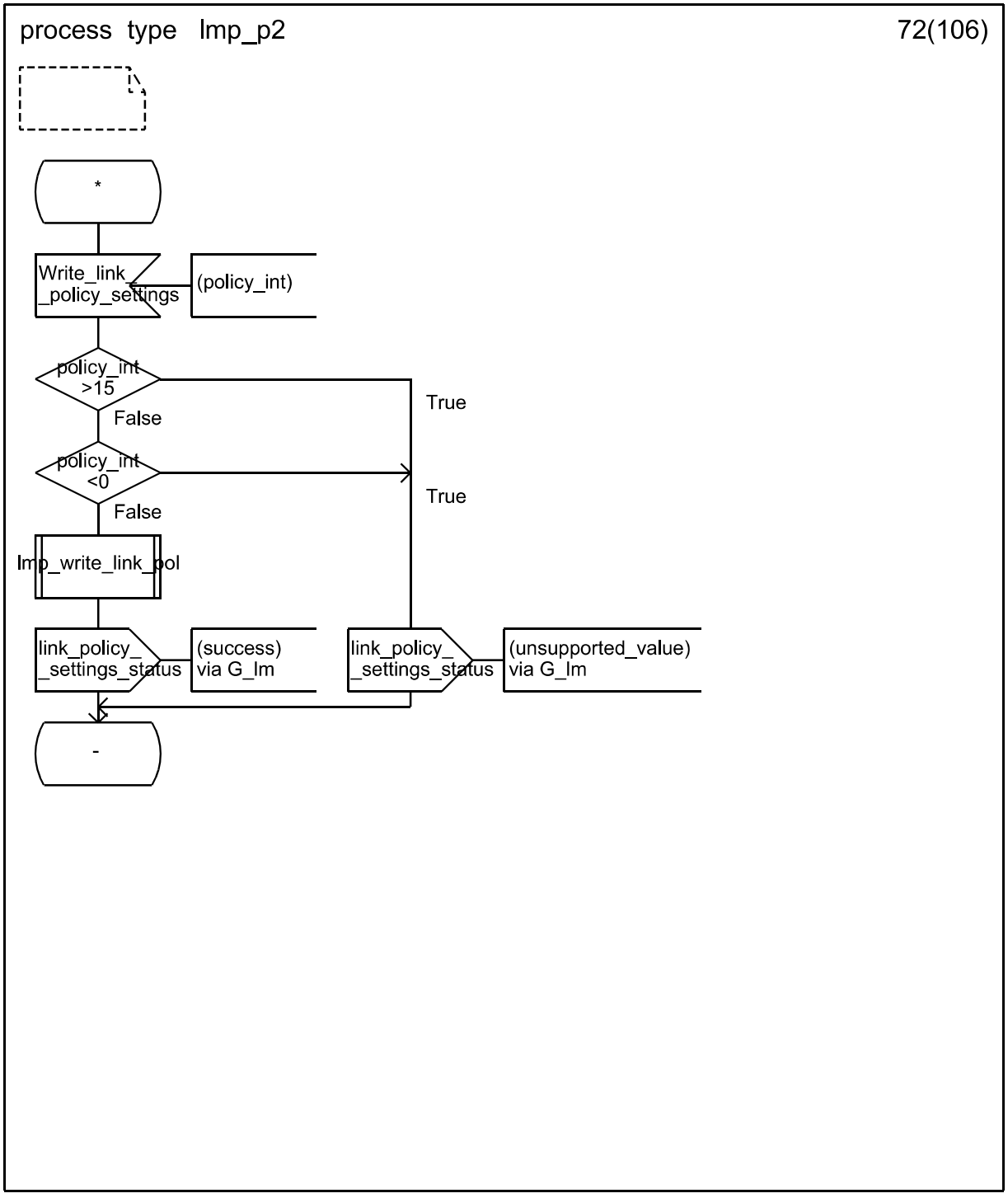
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B.4.124 lmp_p2-71



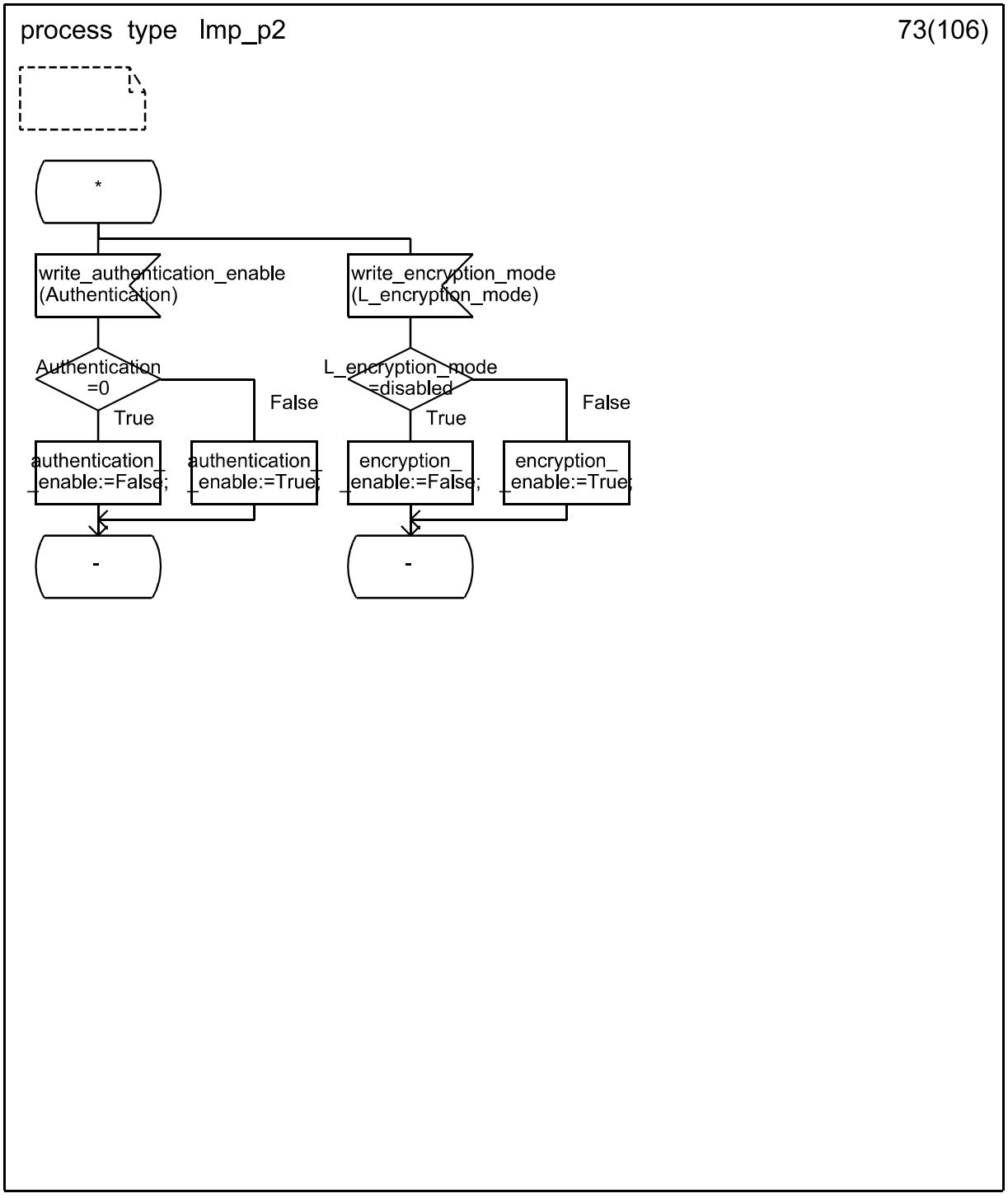
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Page 883 of 1169

B.4.125 lmp_p2-72



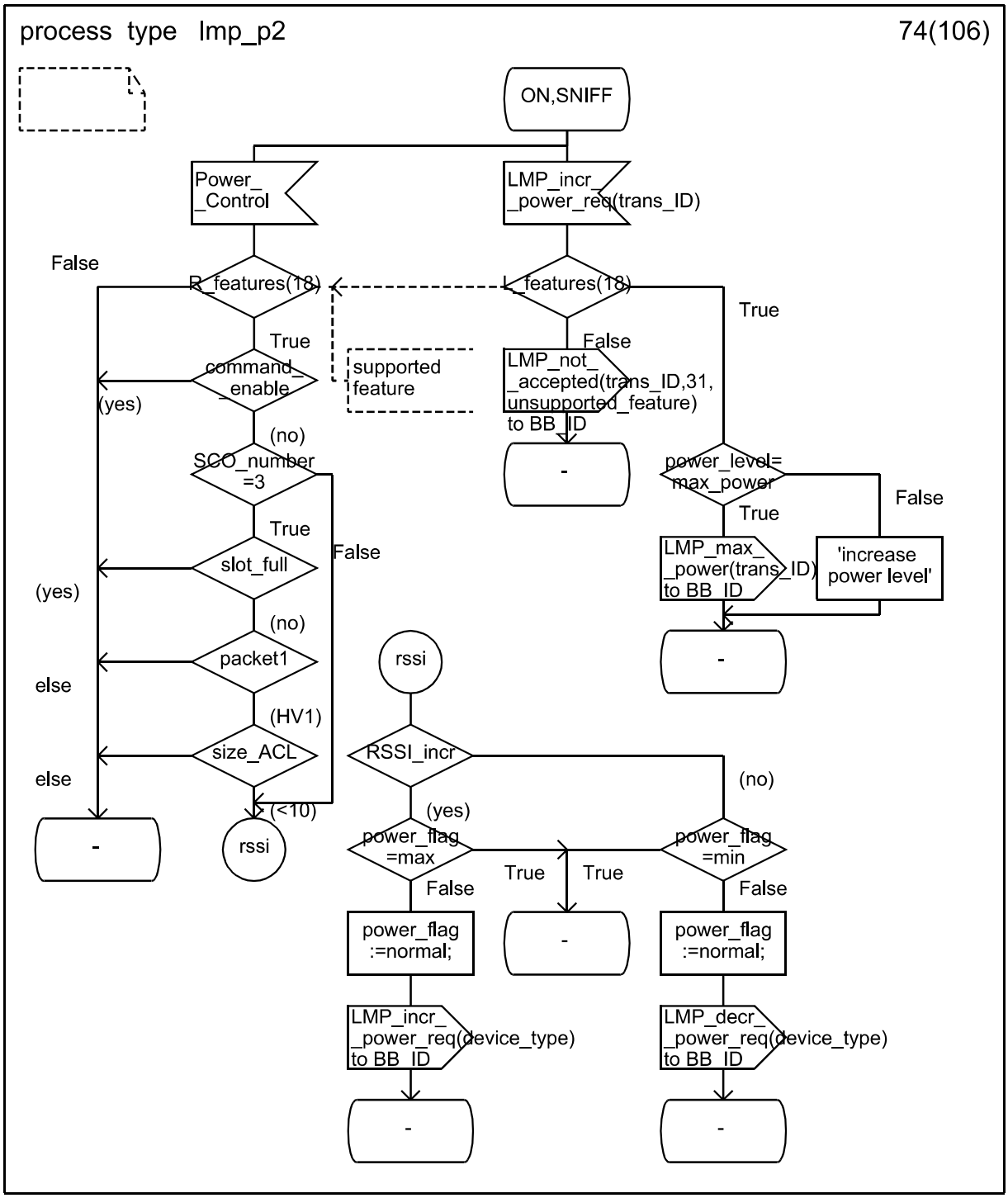
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B.4.126 lmp_p2-73



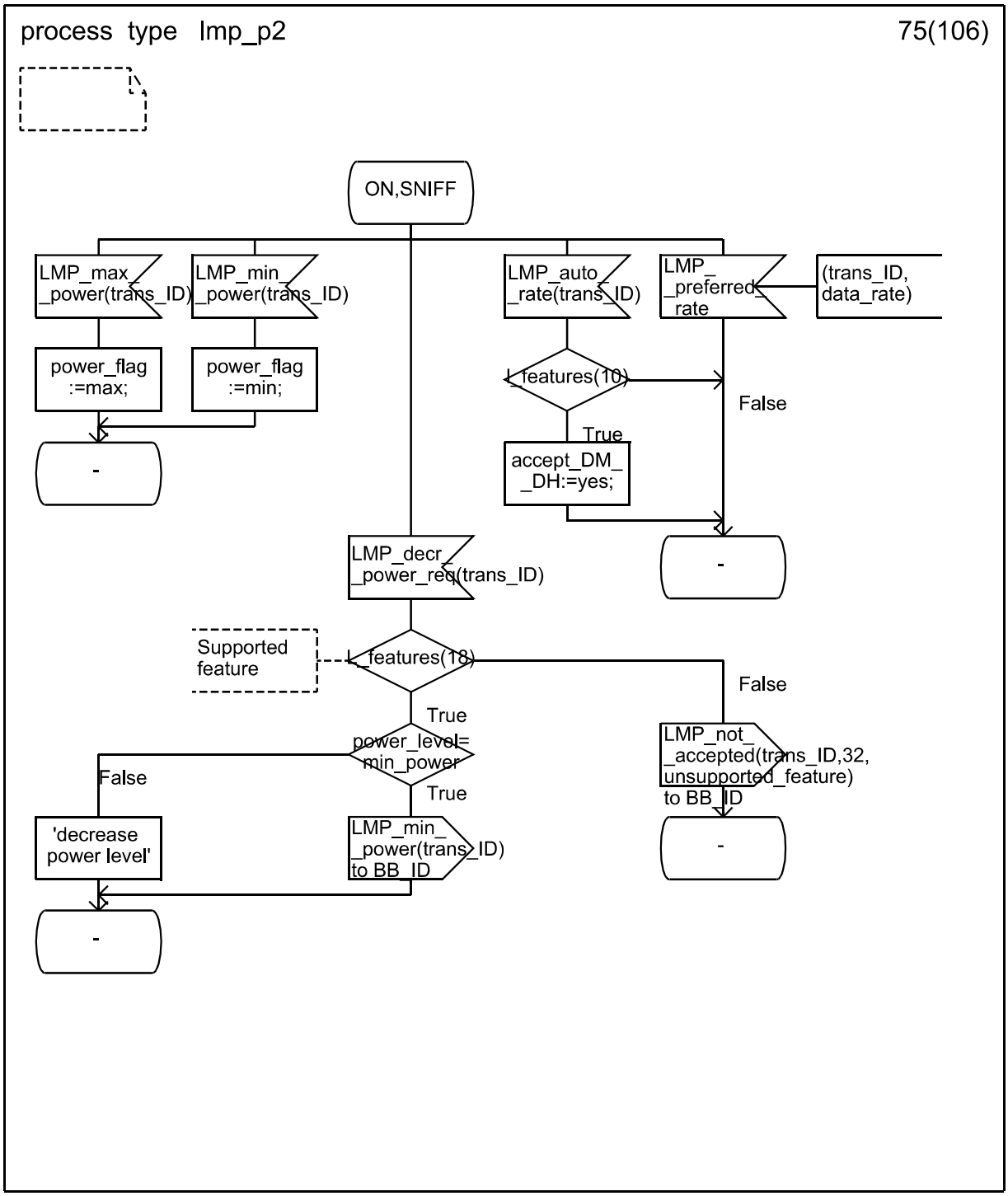
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Page 885 of 1169

B.4.127 lmp_p2-74



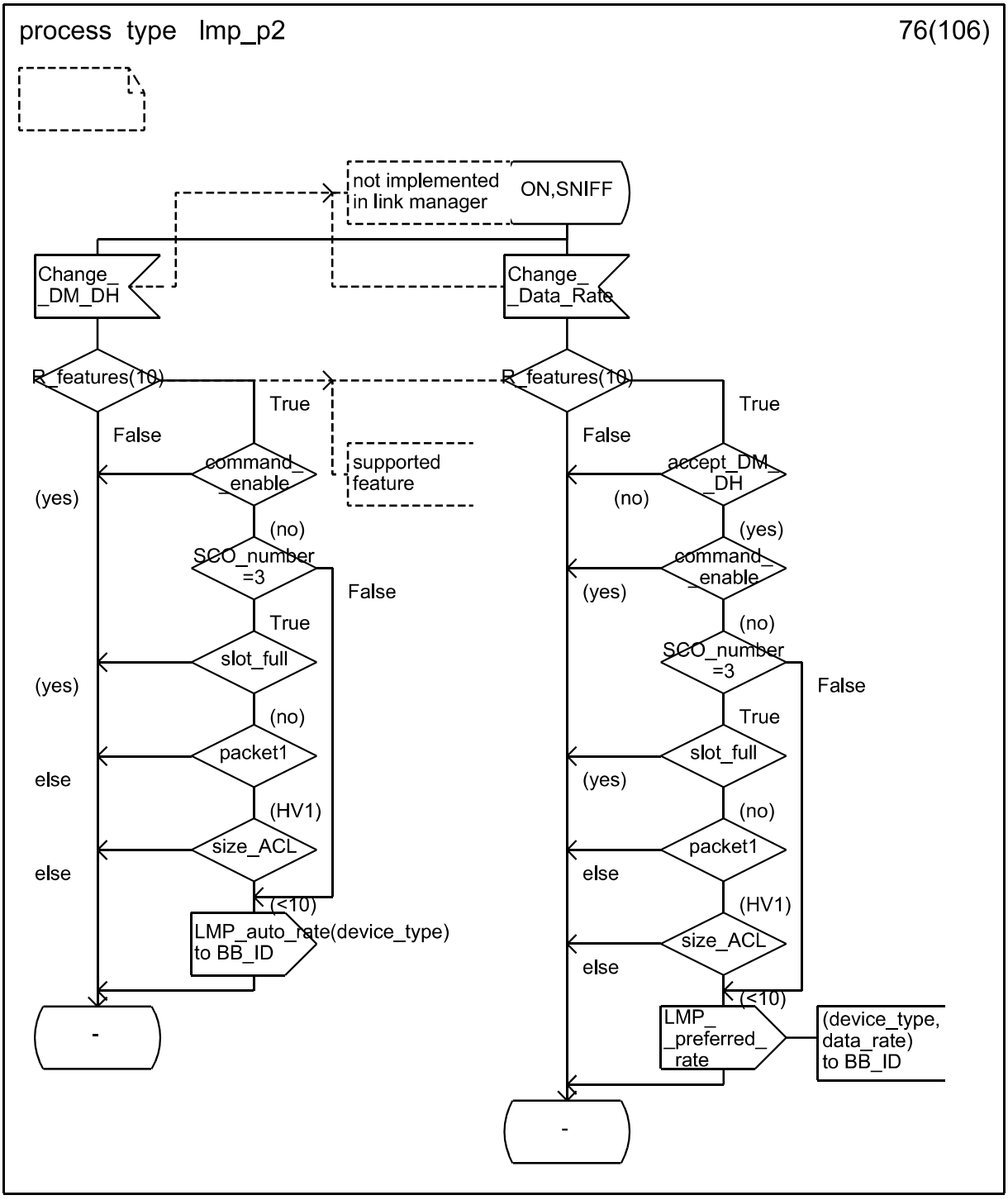
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B.4.128 lmp_p2-75



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Page 887 of 1169

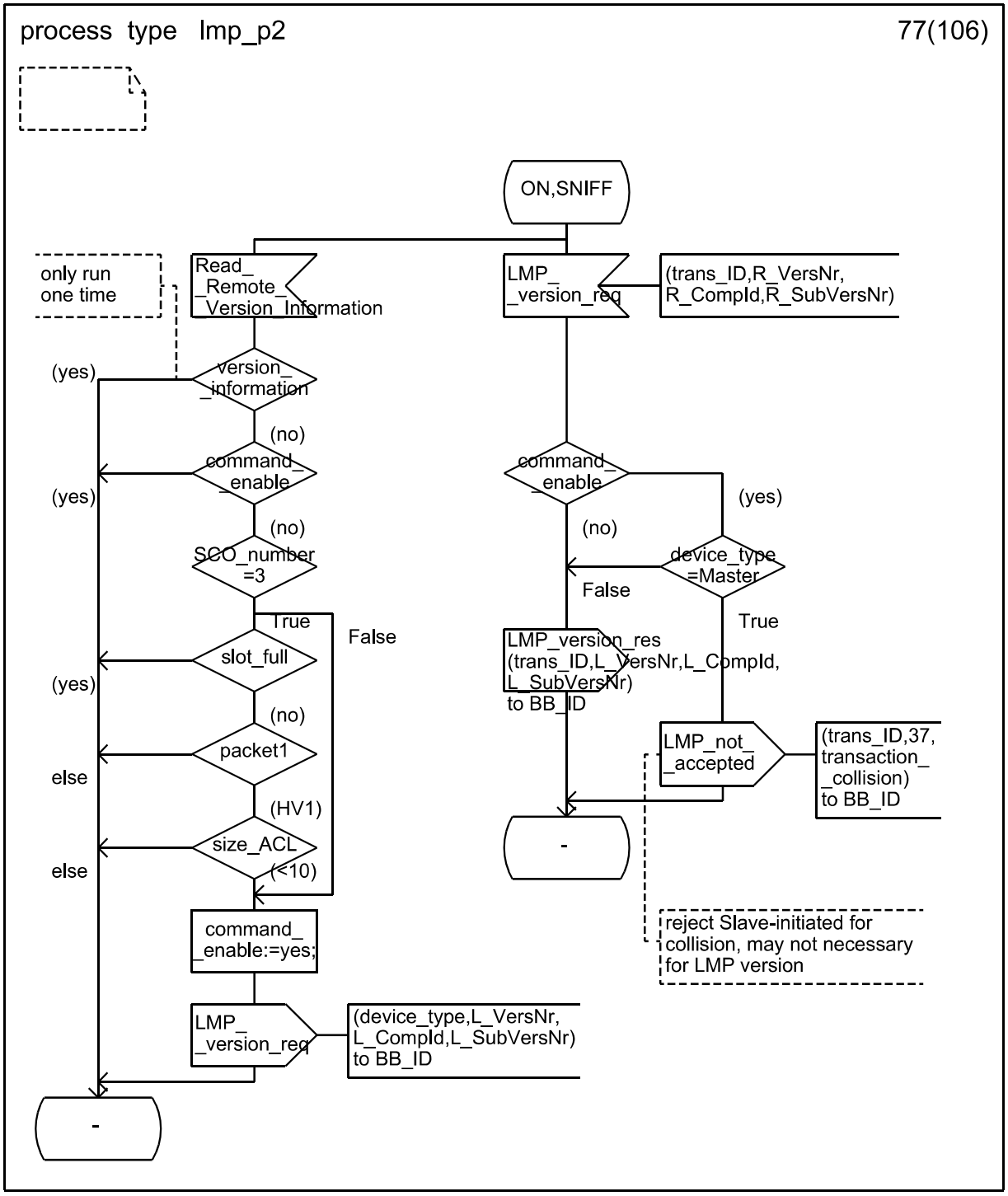
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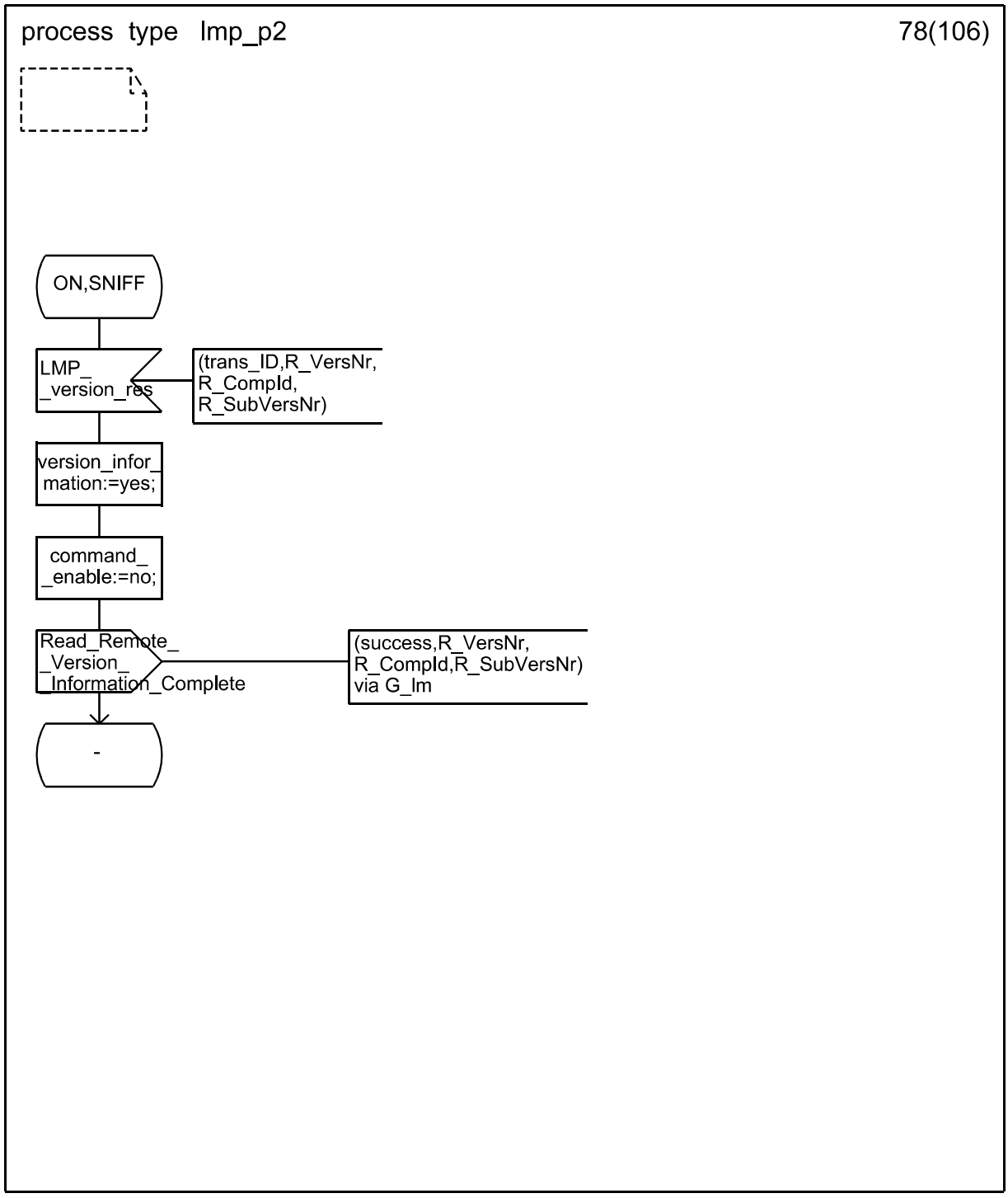
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Page 888 of 1169

B.4.130 lmp_p2-77



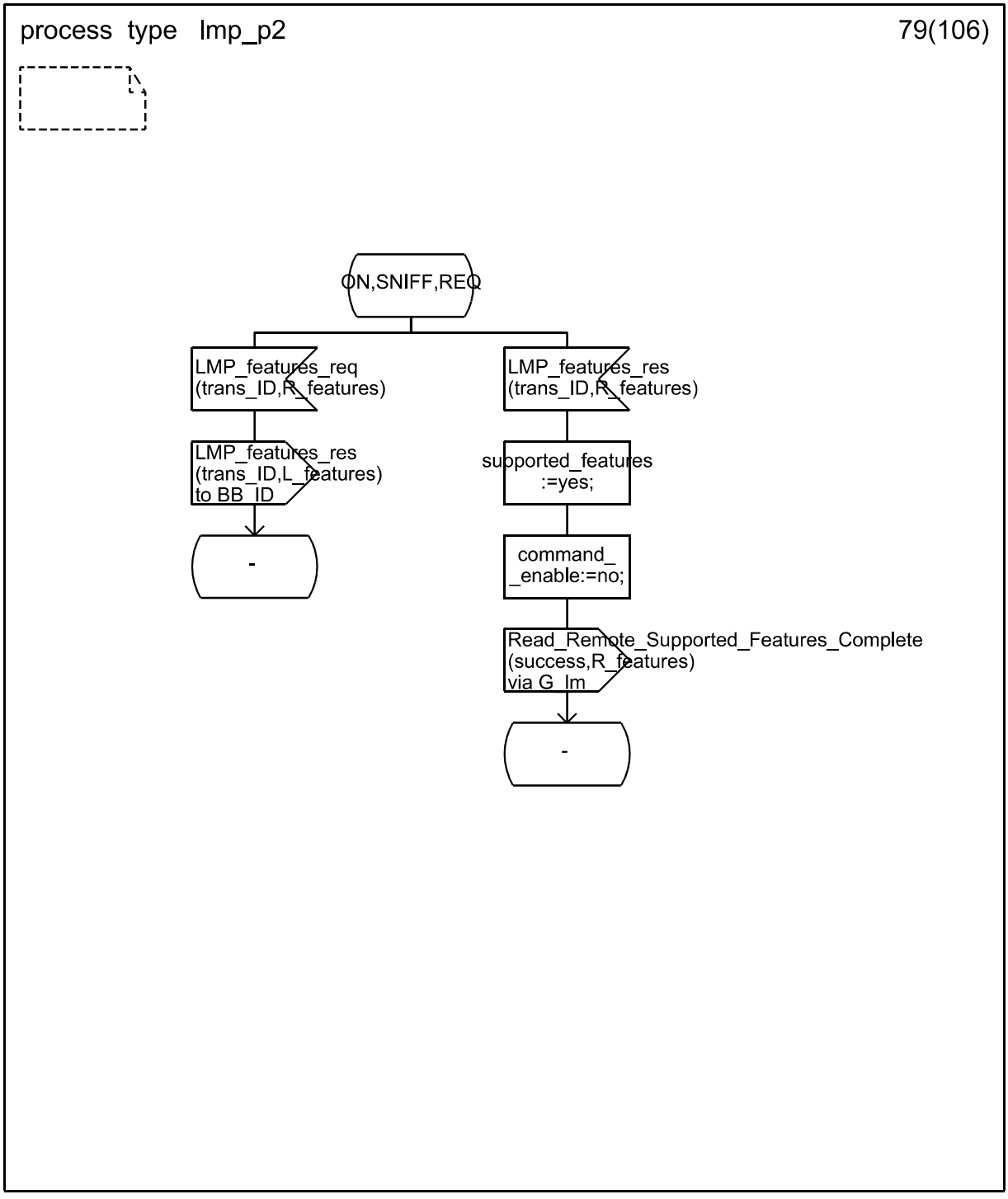
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Page 889 of 1169

B.4.131 lmp_p2-78



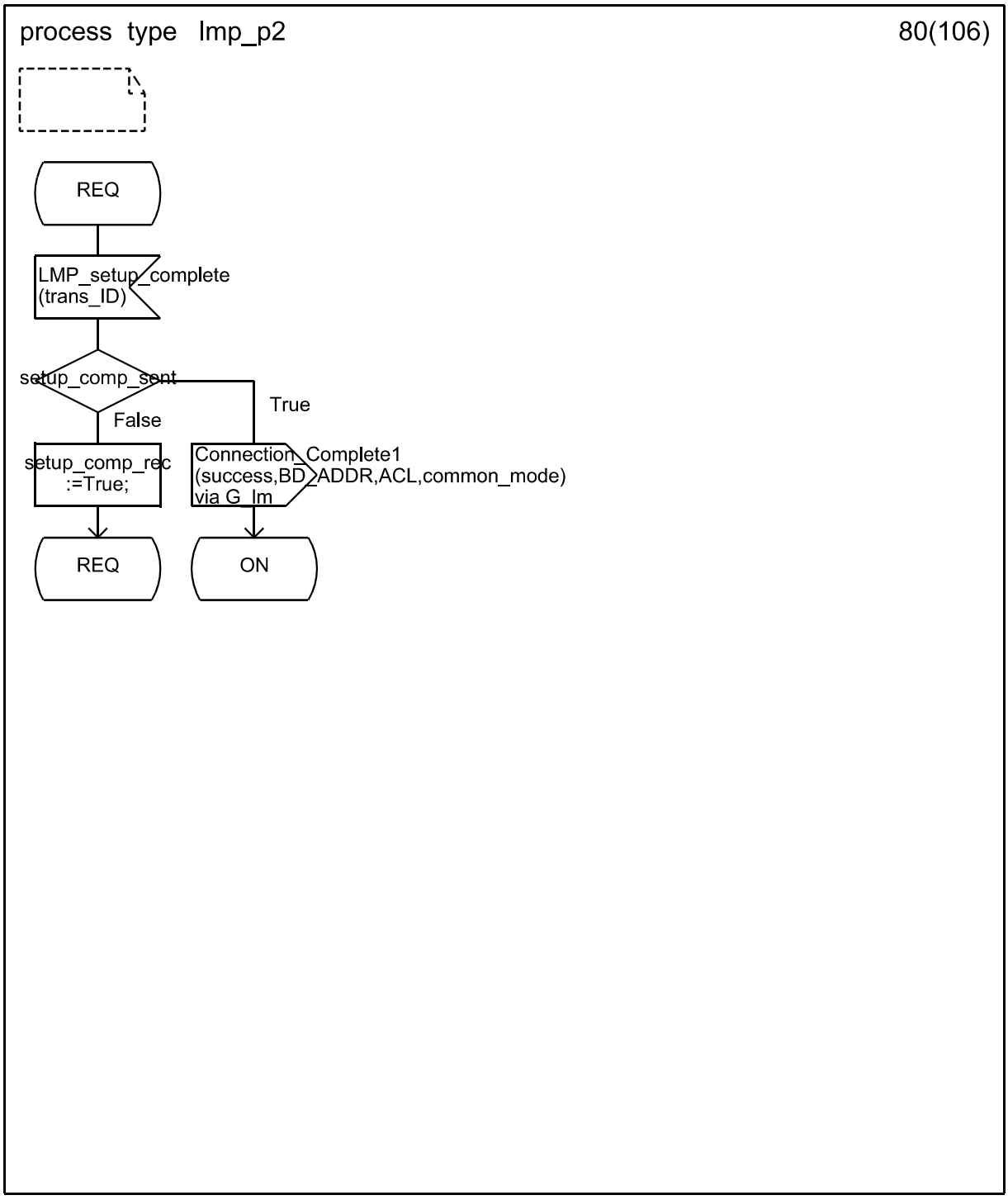
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B.4.132 lmp_p2-79



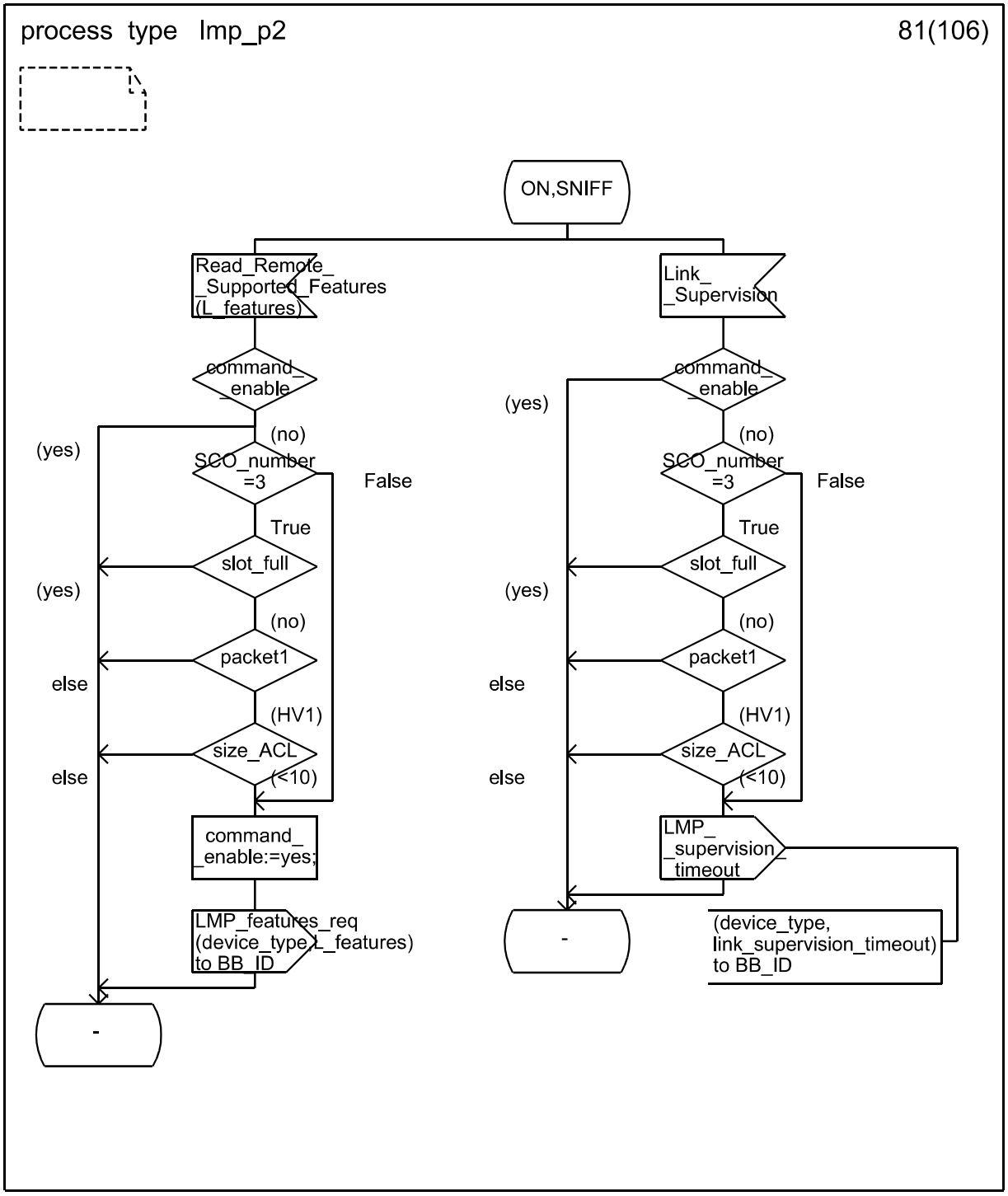
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B.4.133 lmp_p2-80



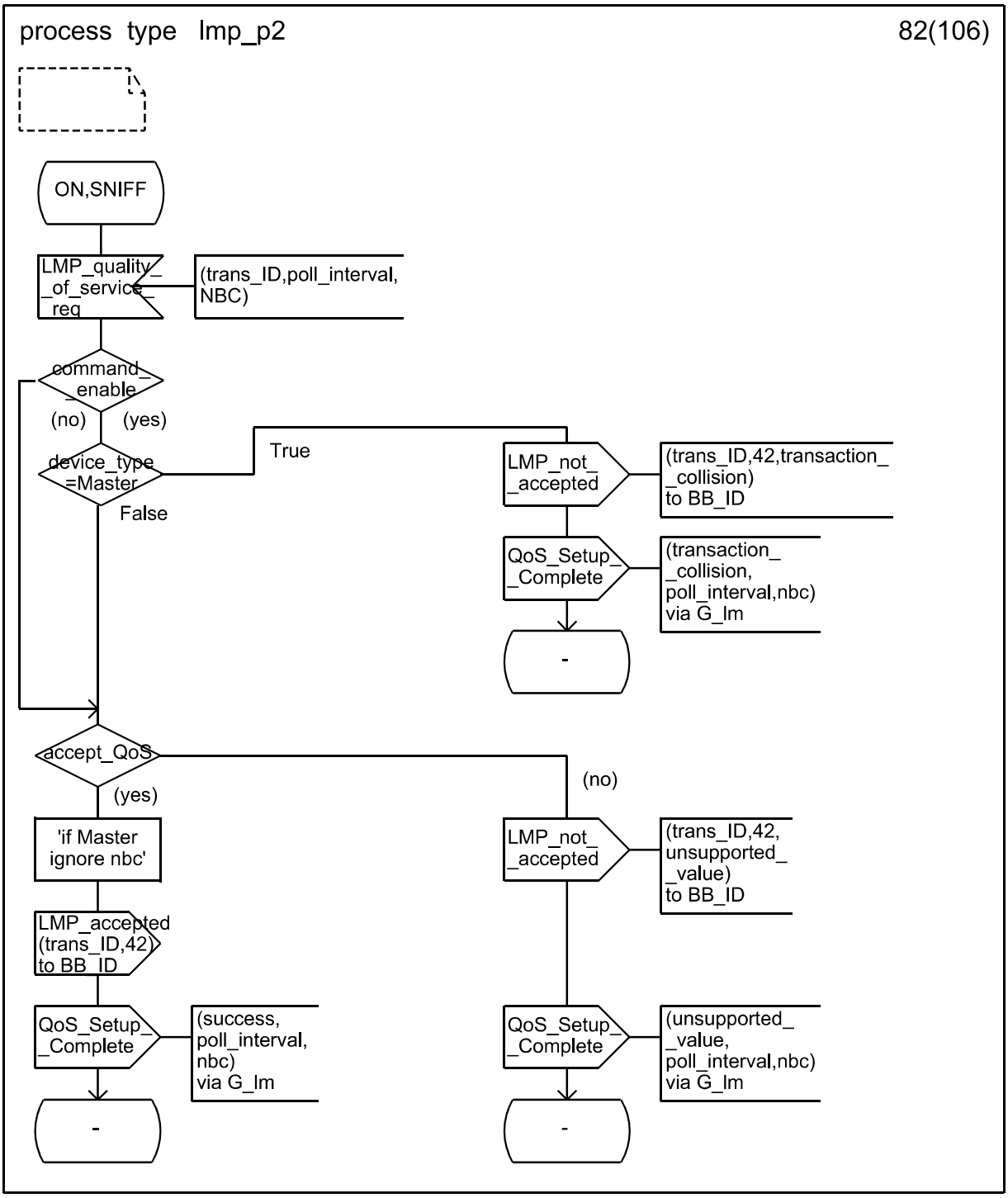
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B.4.134 lmp_p2-81



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Page 893 of 1169

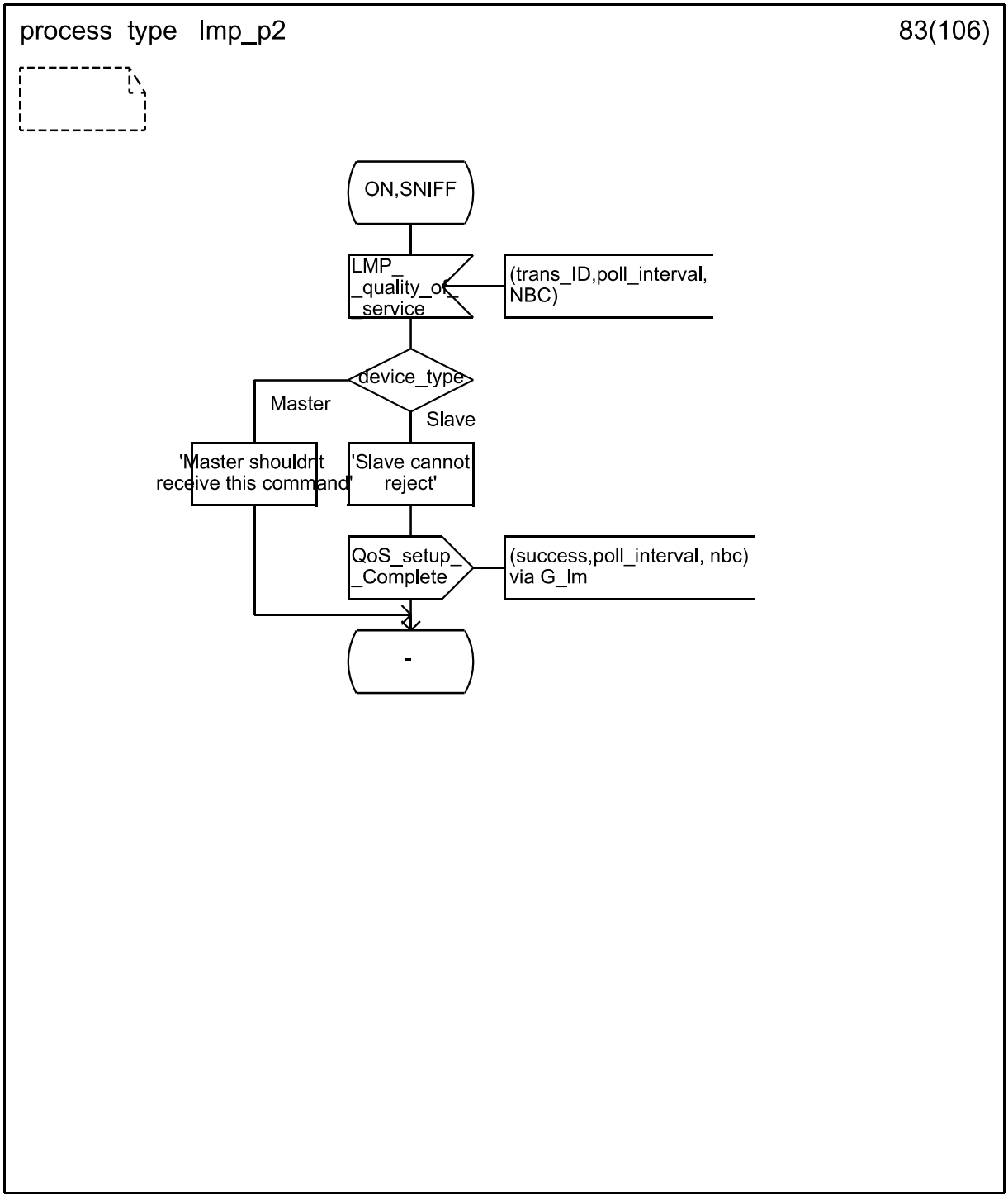
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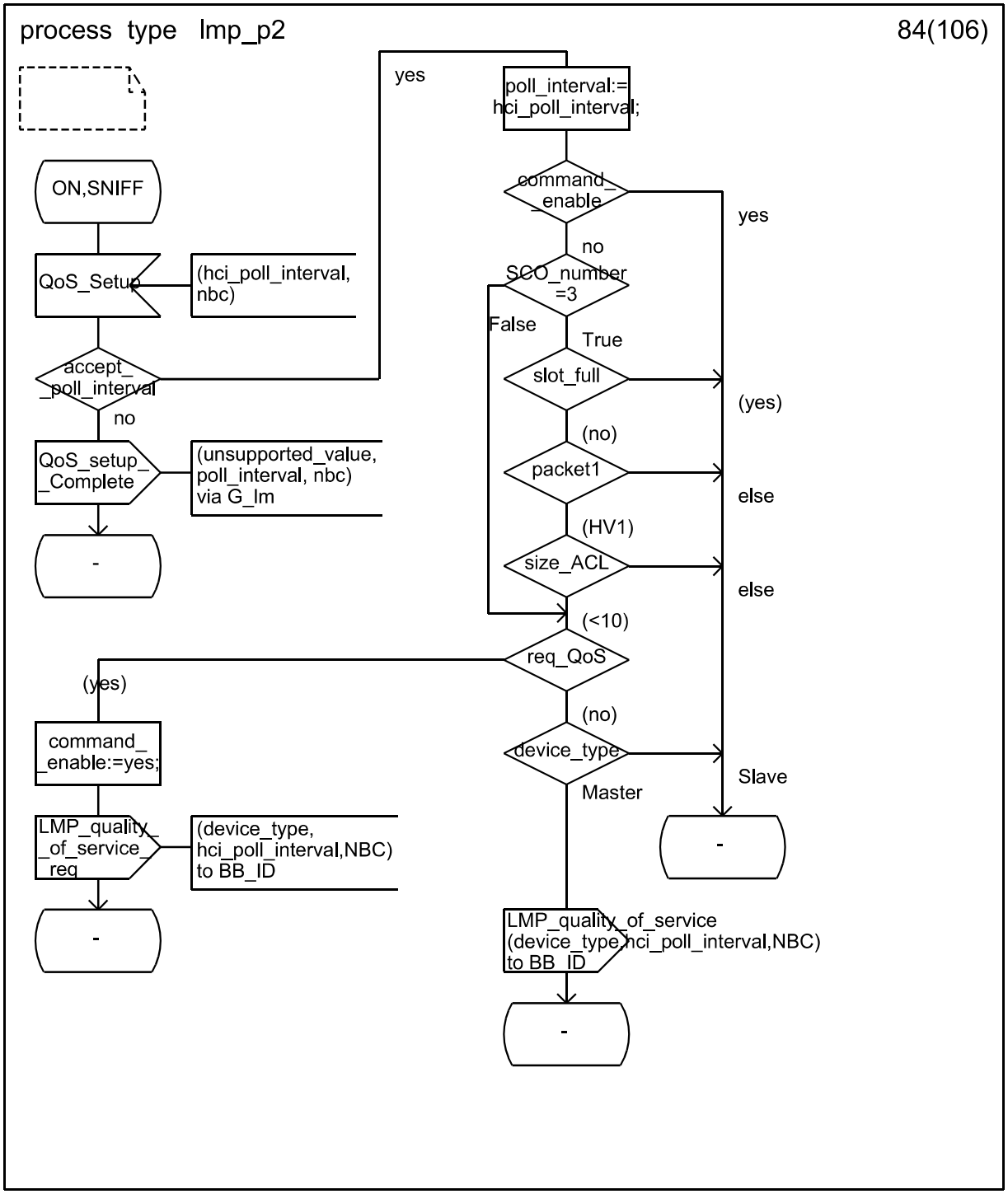
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Page 894 of 1169

B.4.136 lmp_p2-83



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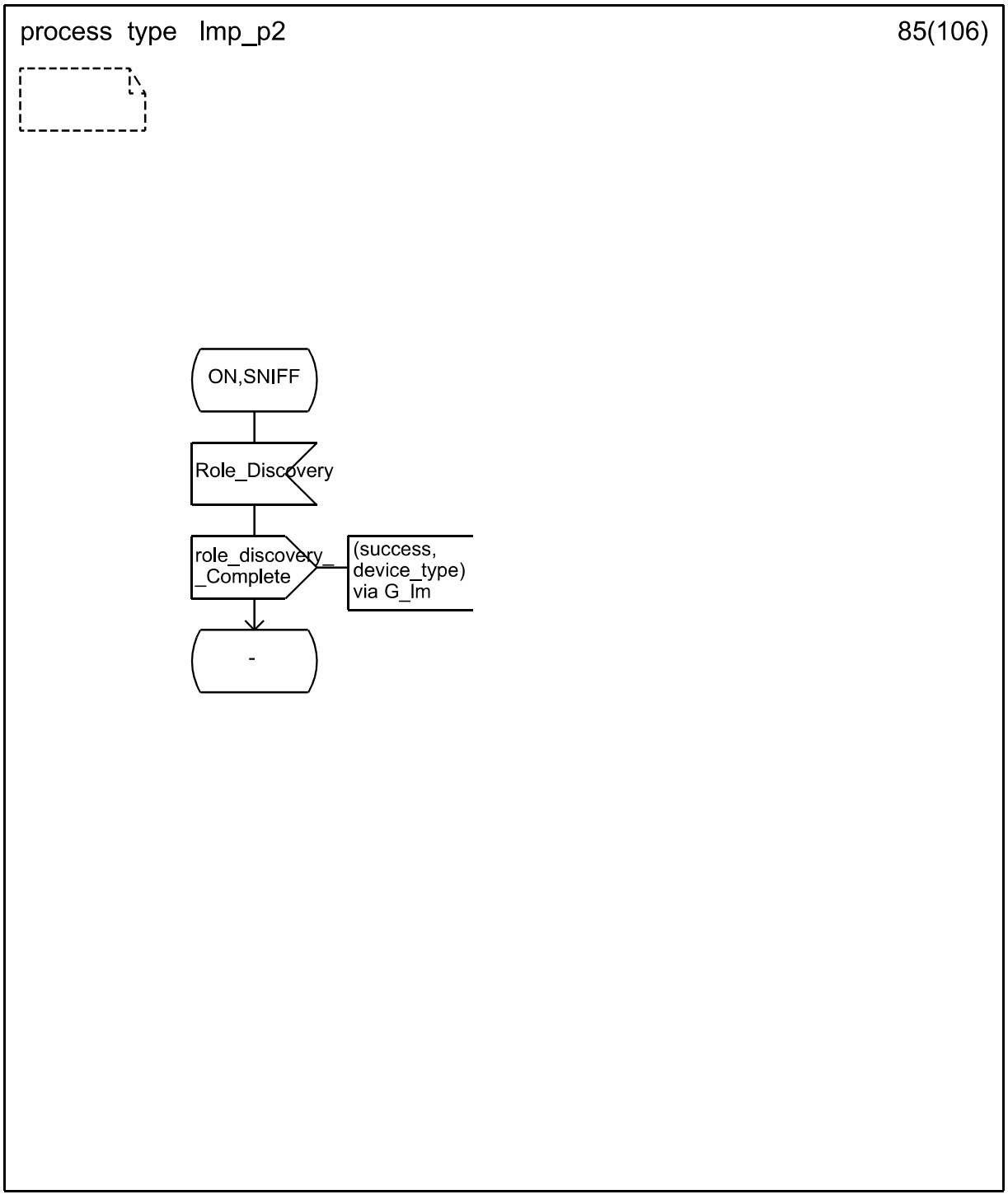
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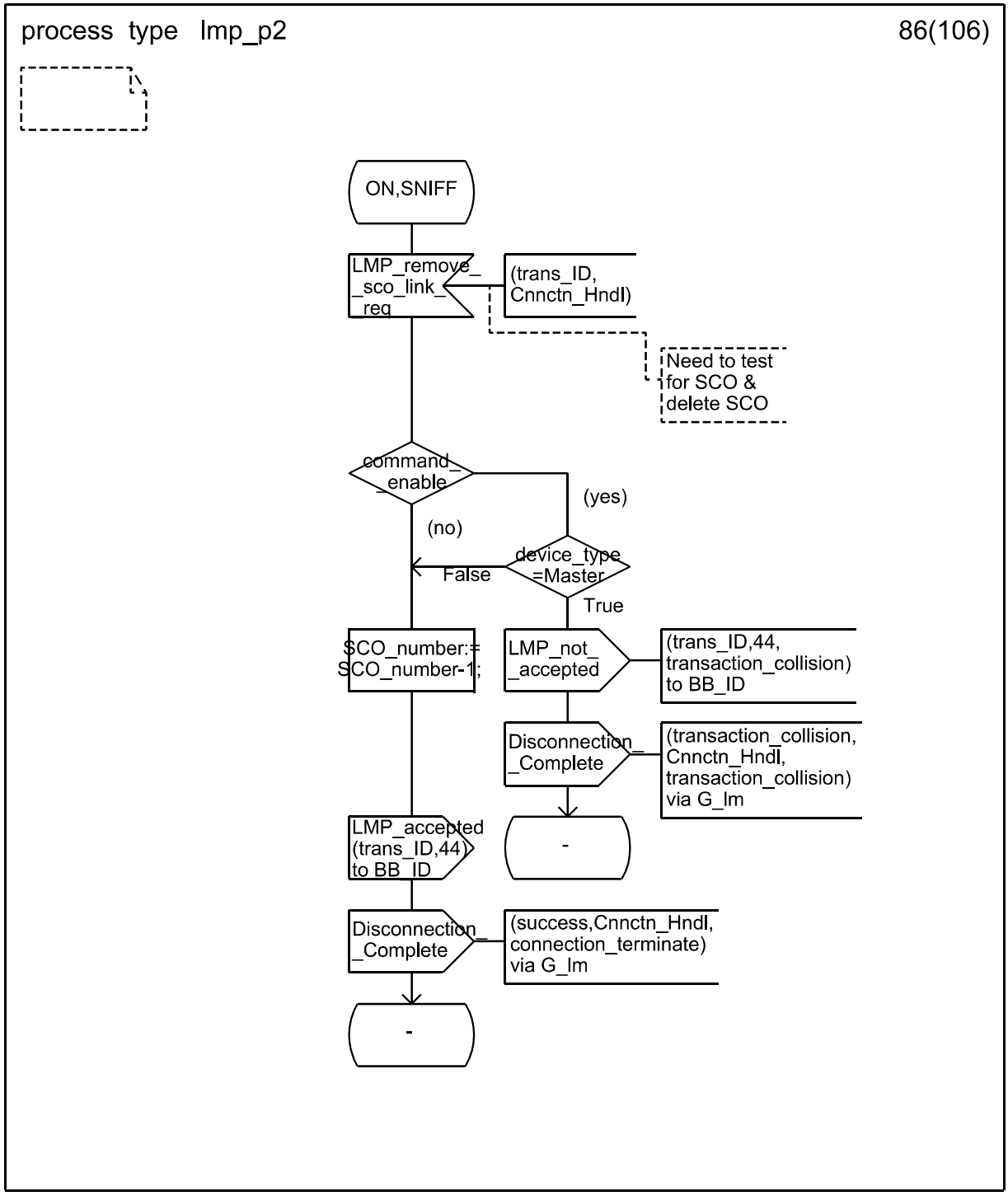
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Page 896 of 1169

B.4.138 lmp_p2-85



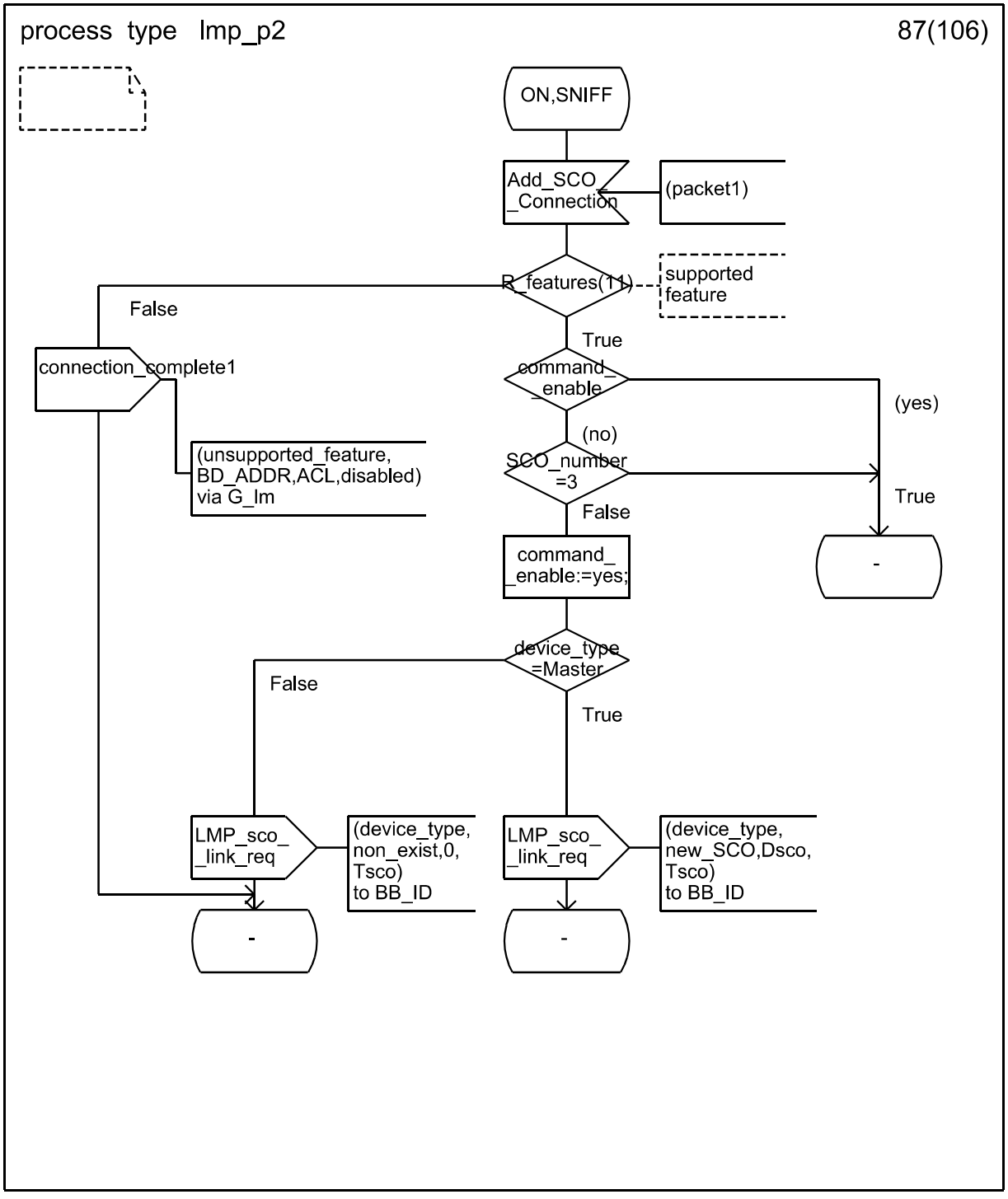
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Page 897 of 1169

B.4.139 lmp_p2-86



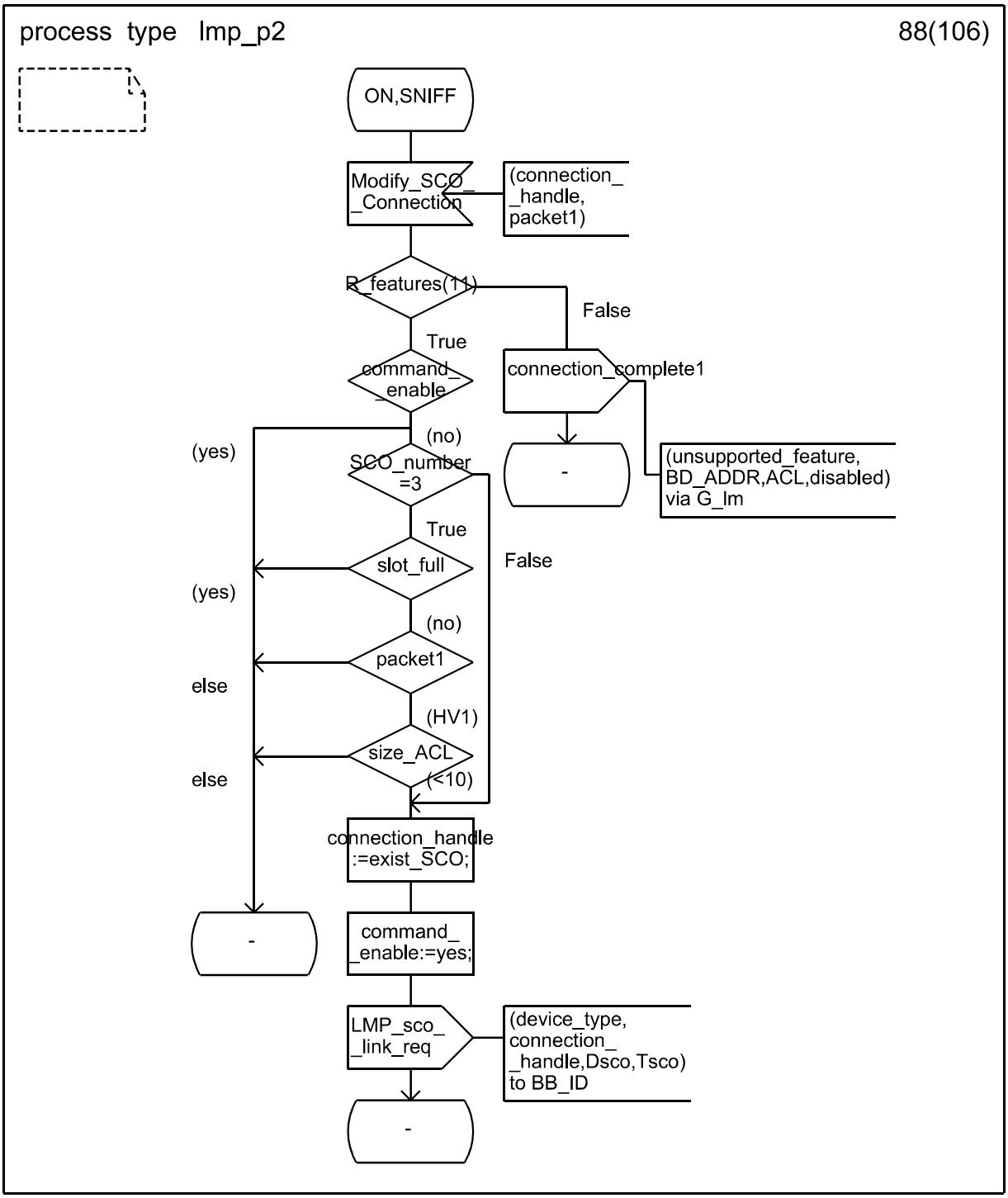
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B.4.140 lmp_p2-87



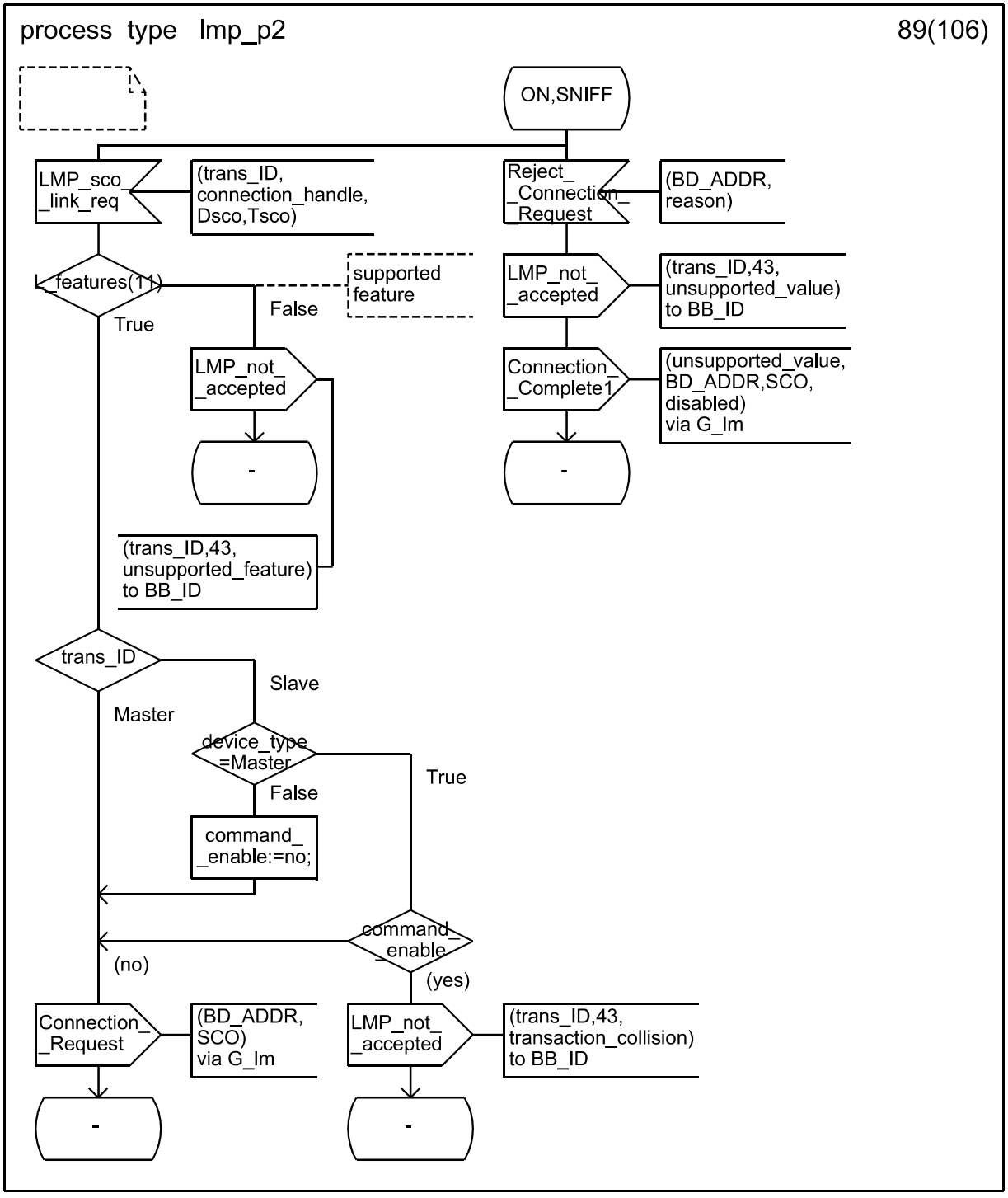
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B.4.141 lmp_p2-88



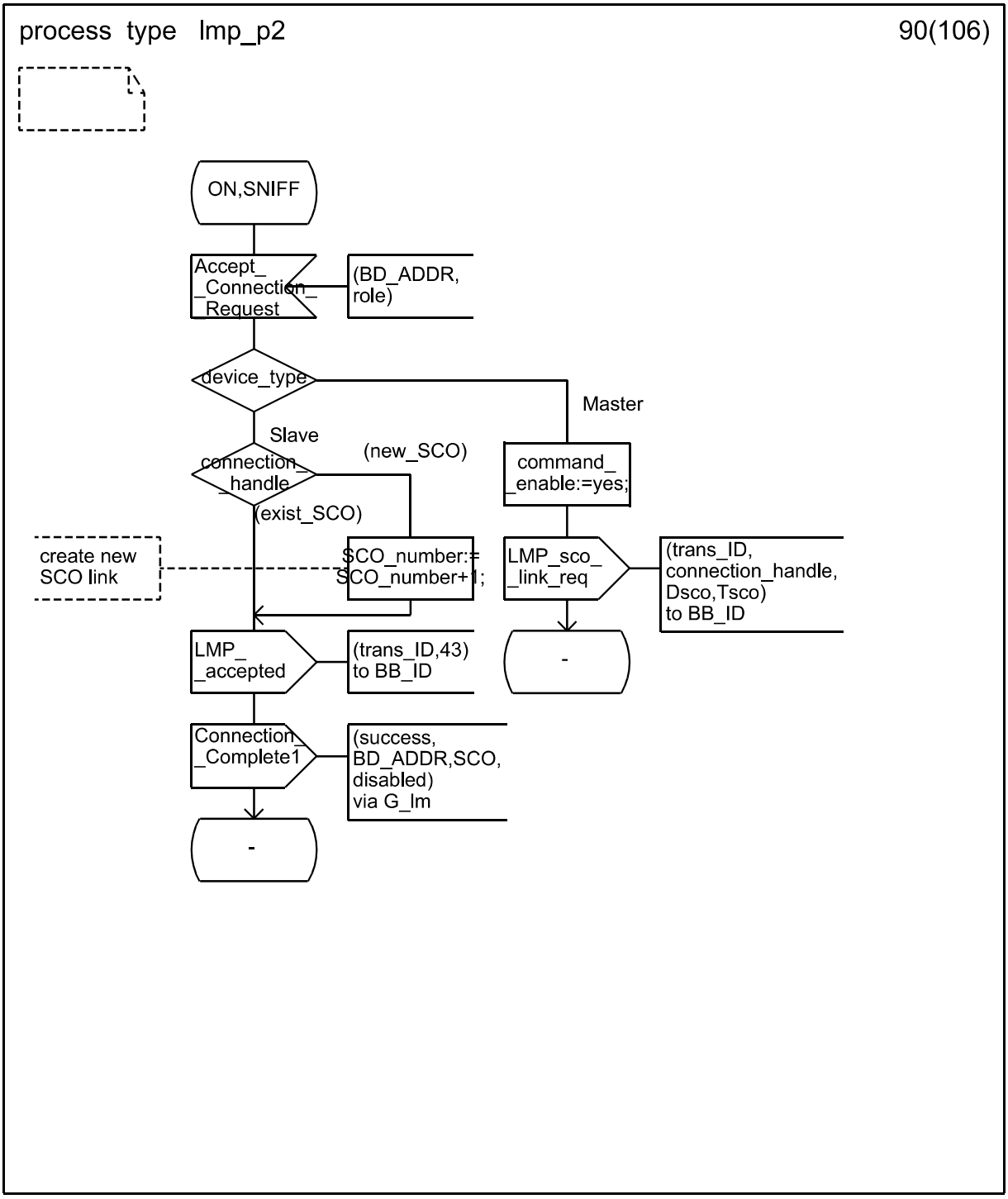
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B.4.142 lmp_p2-89



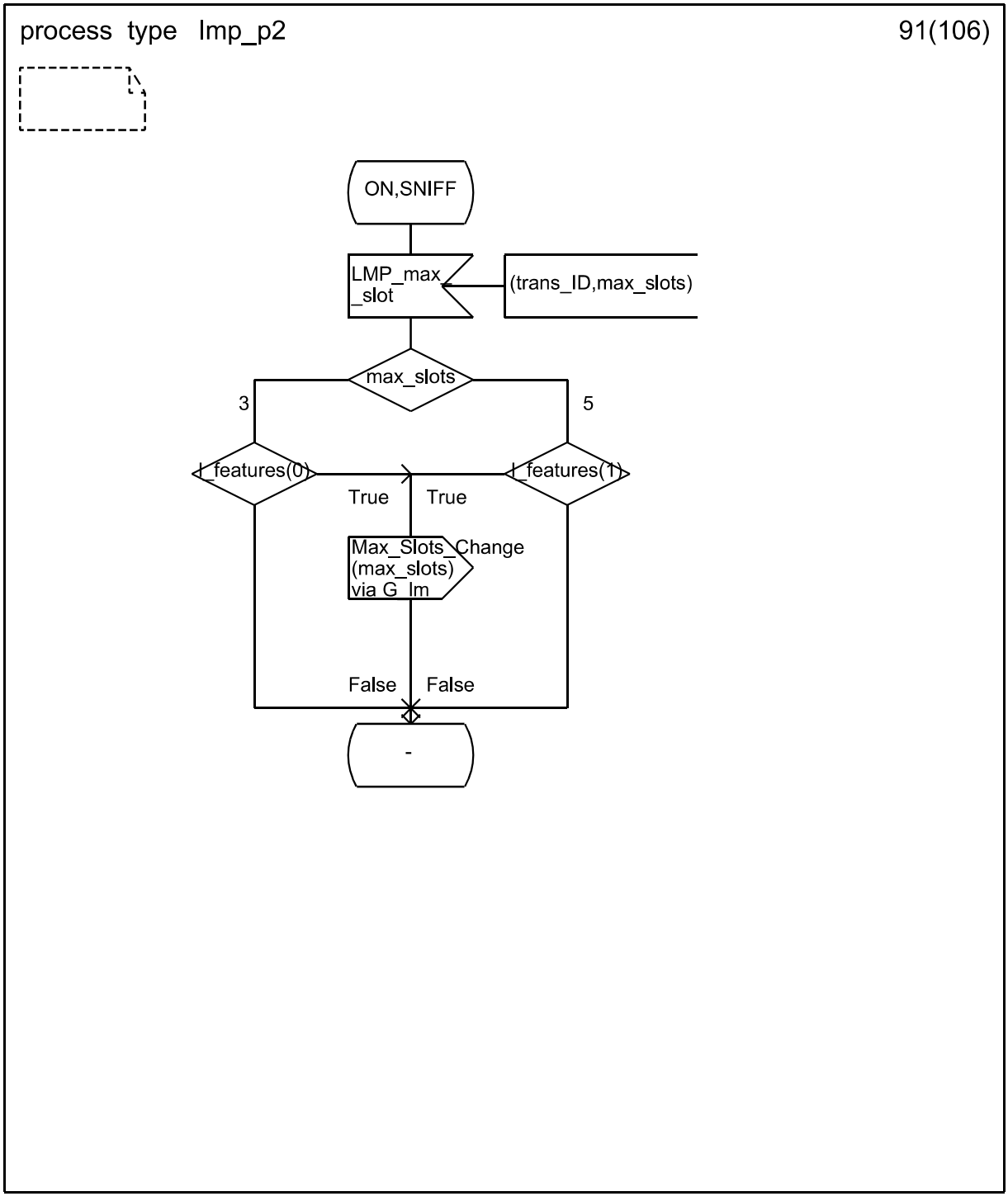
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Page 901 of 1169

B.4.143 lmp_p2-90



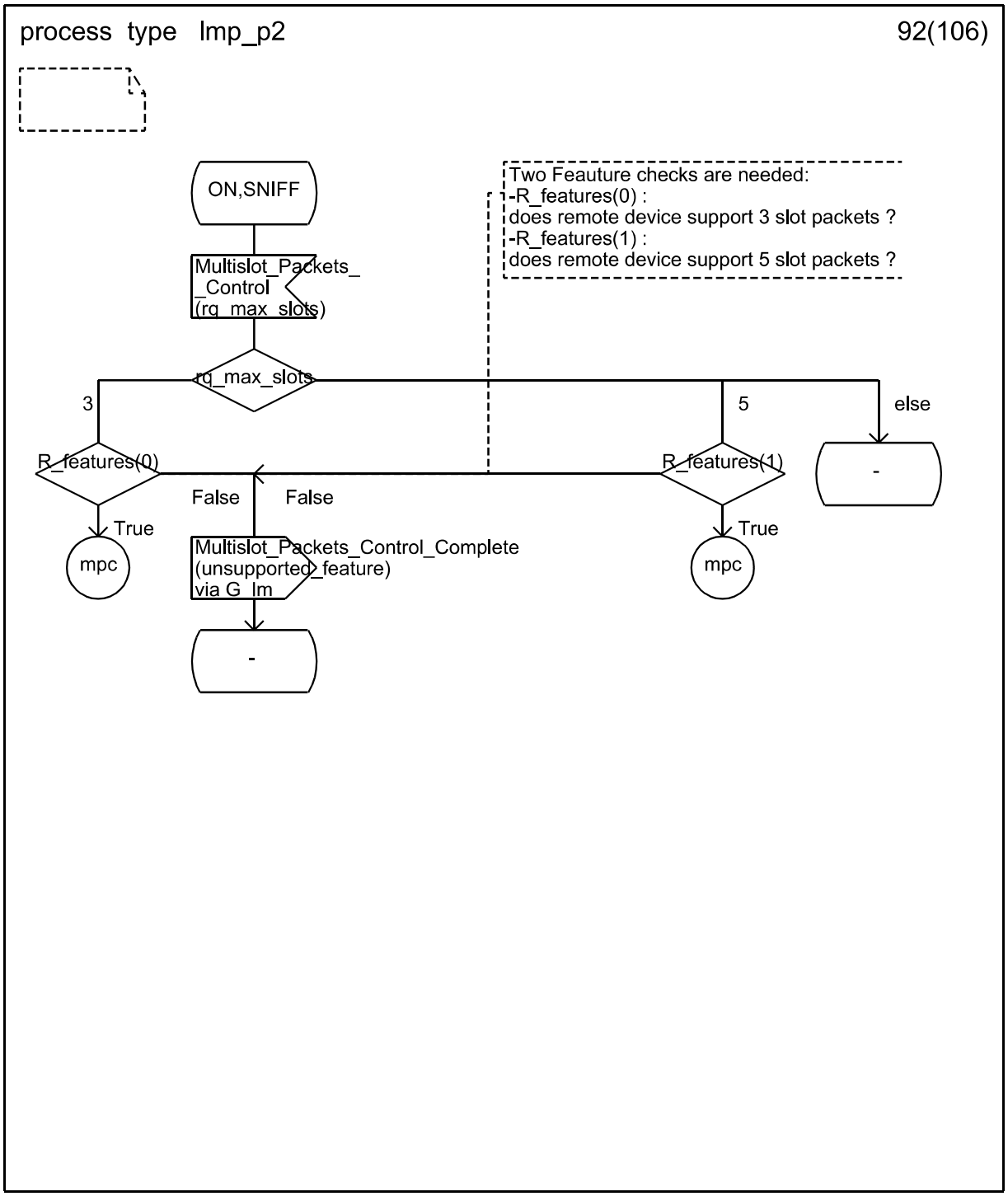
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B.4.144 lmp_p2-91



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Page 903 of 1169

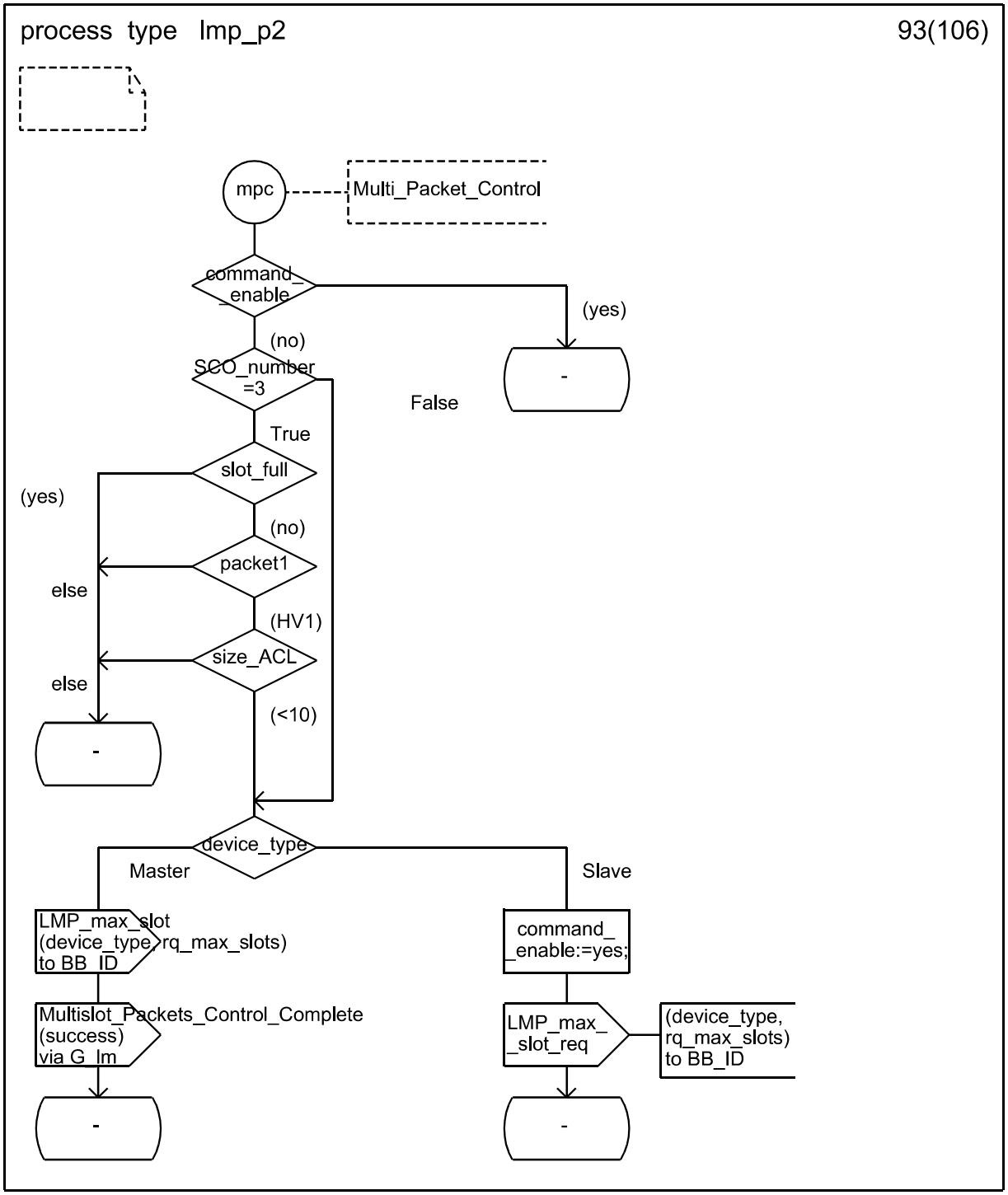
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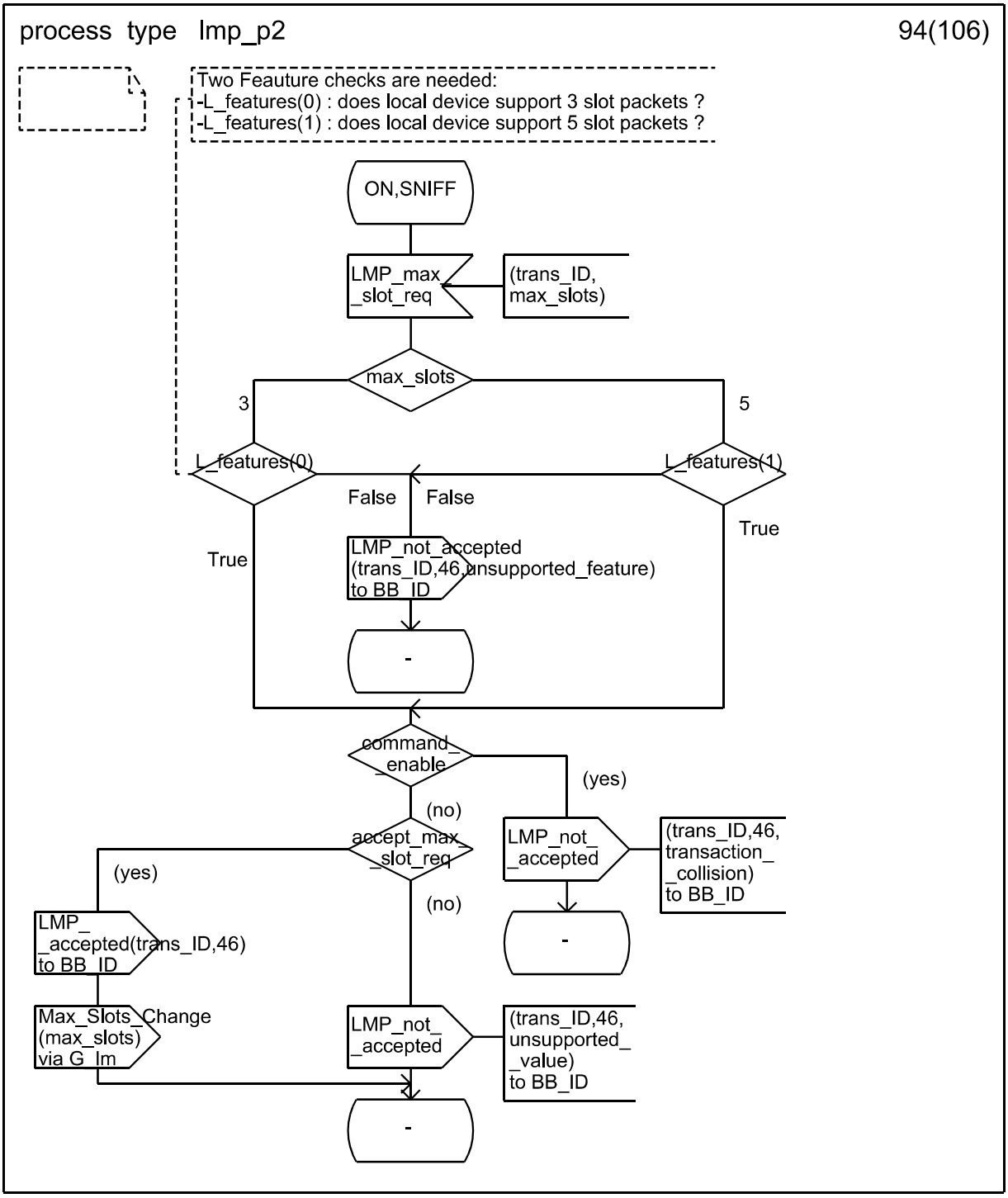
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Page 904 of 1169

B.4.146 lmp_p2-93



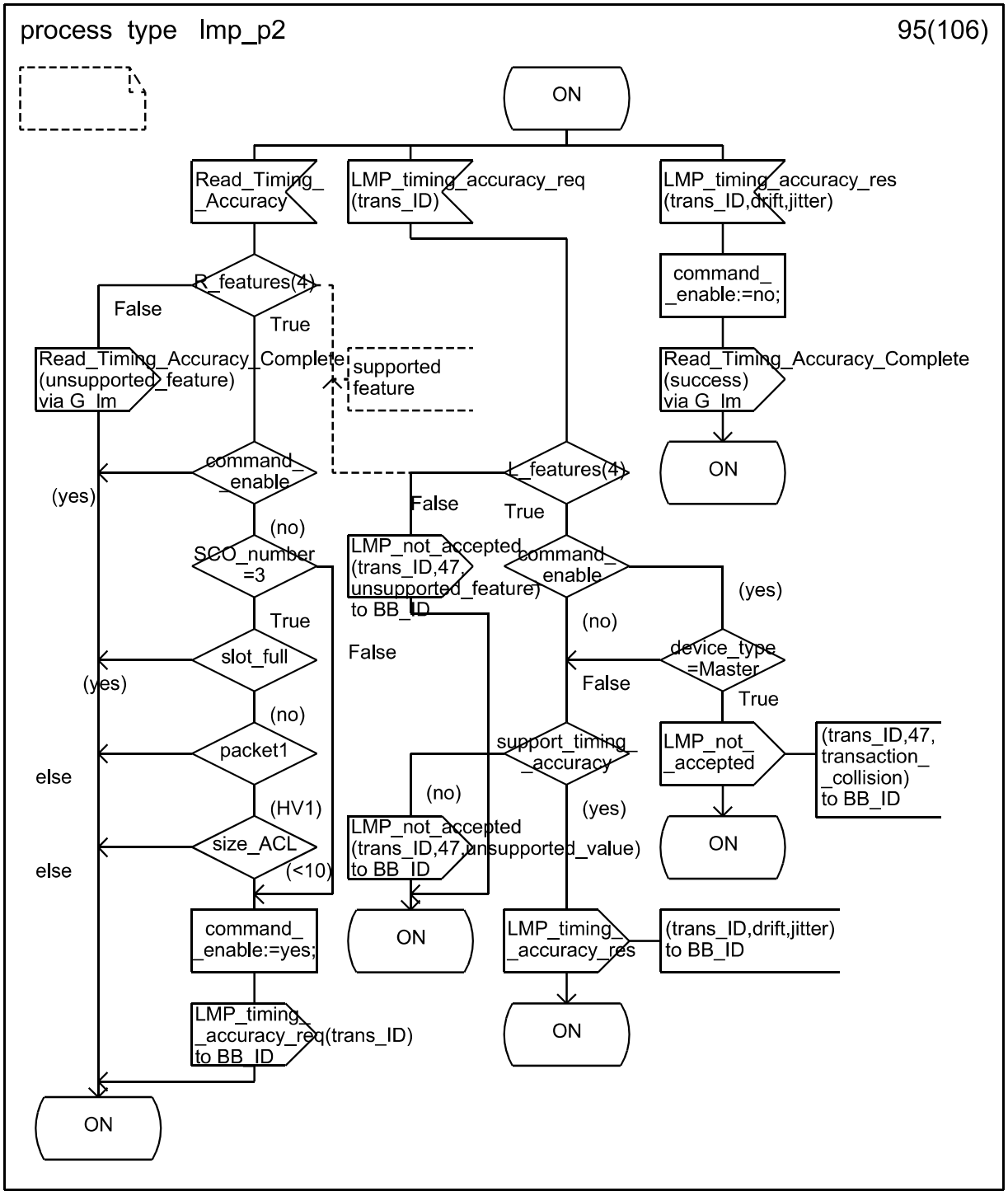
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Page 905 of 1169

B.4.147 lmp_p2-94



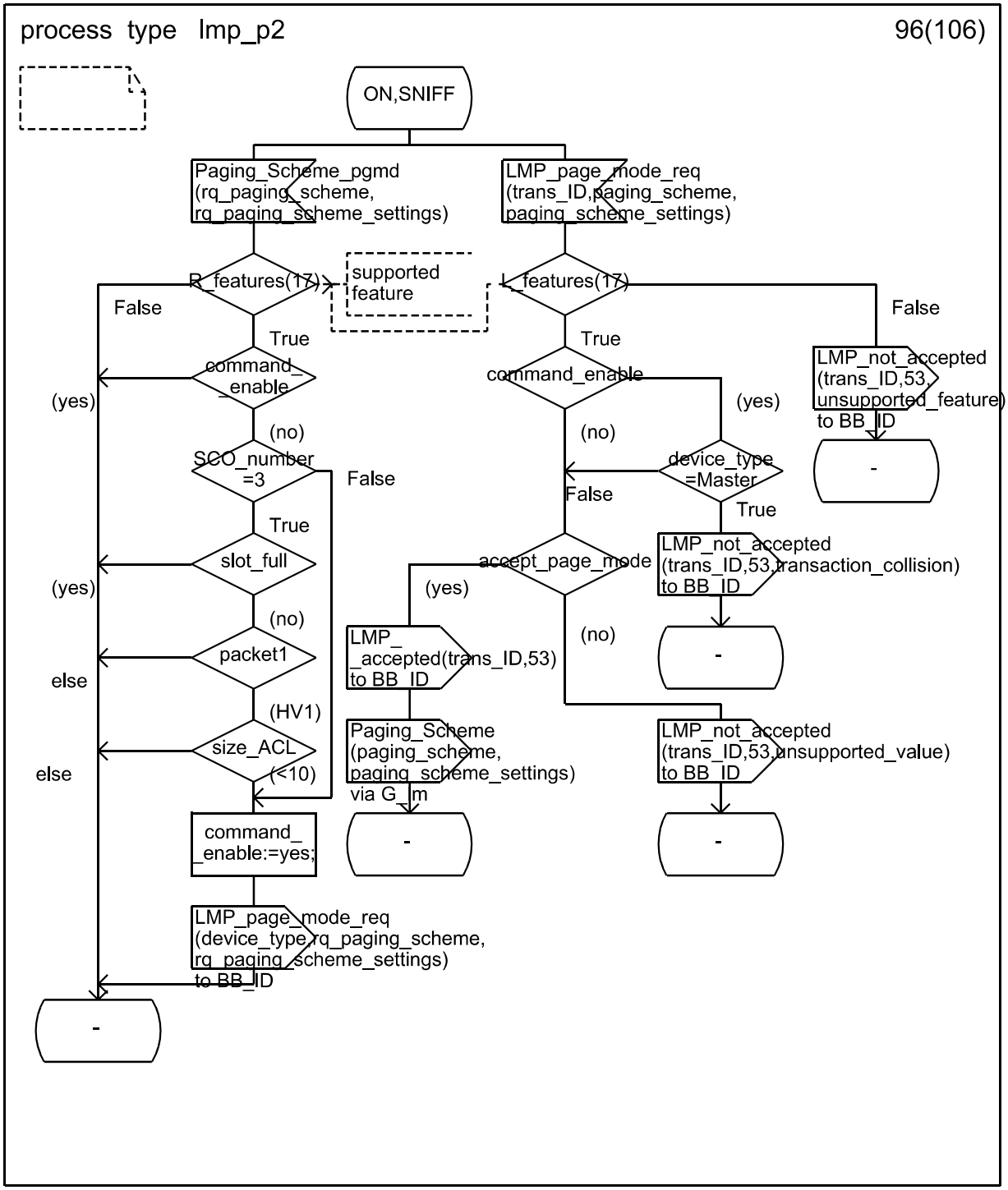
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B.4.148 lmp_p2-95



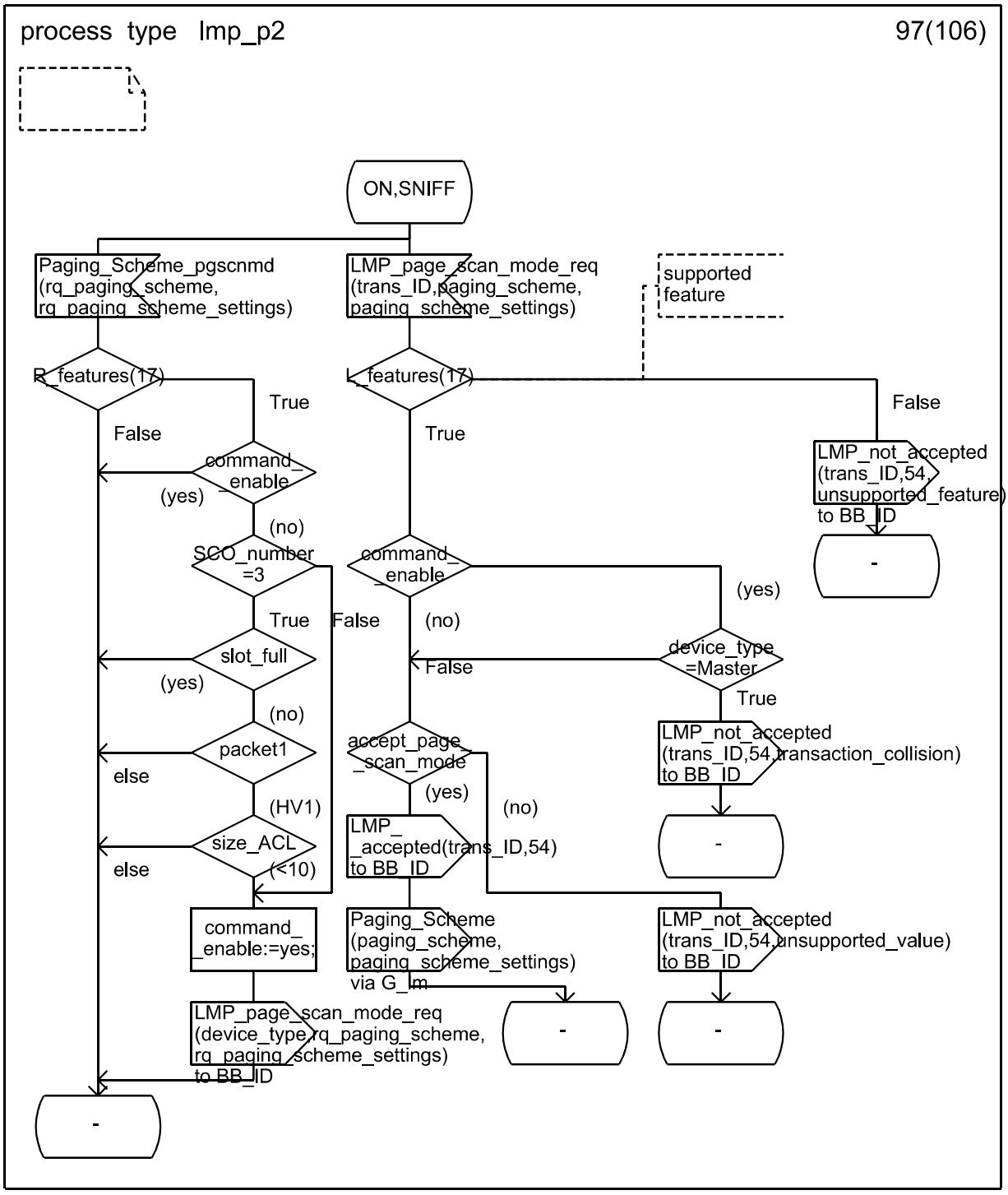
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Page 907 of 1169

B.4.149 lmp_p2-96



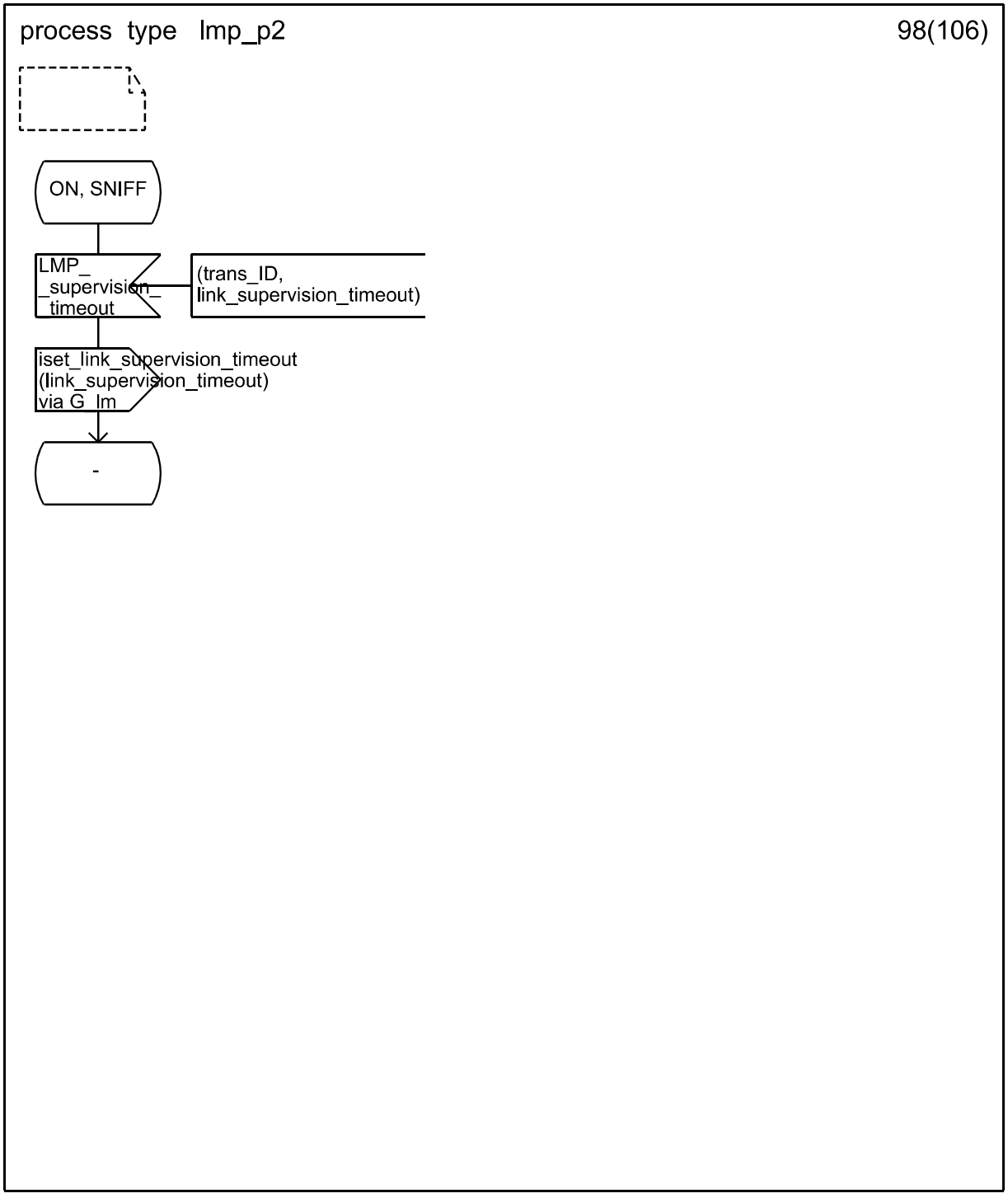
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B.4.150 lmp_p2-97



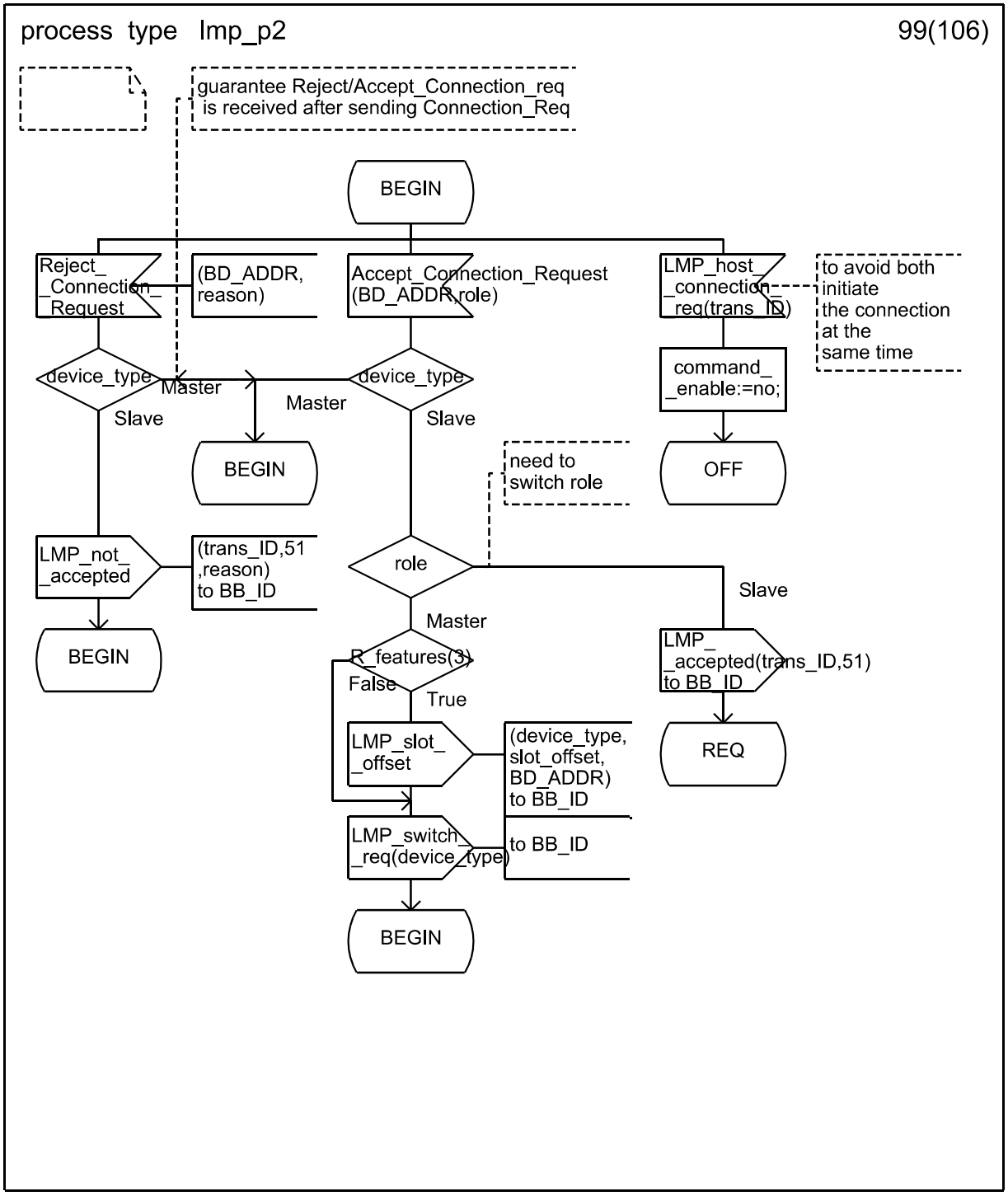
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B.4.151 lmp_p2-98



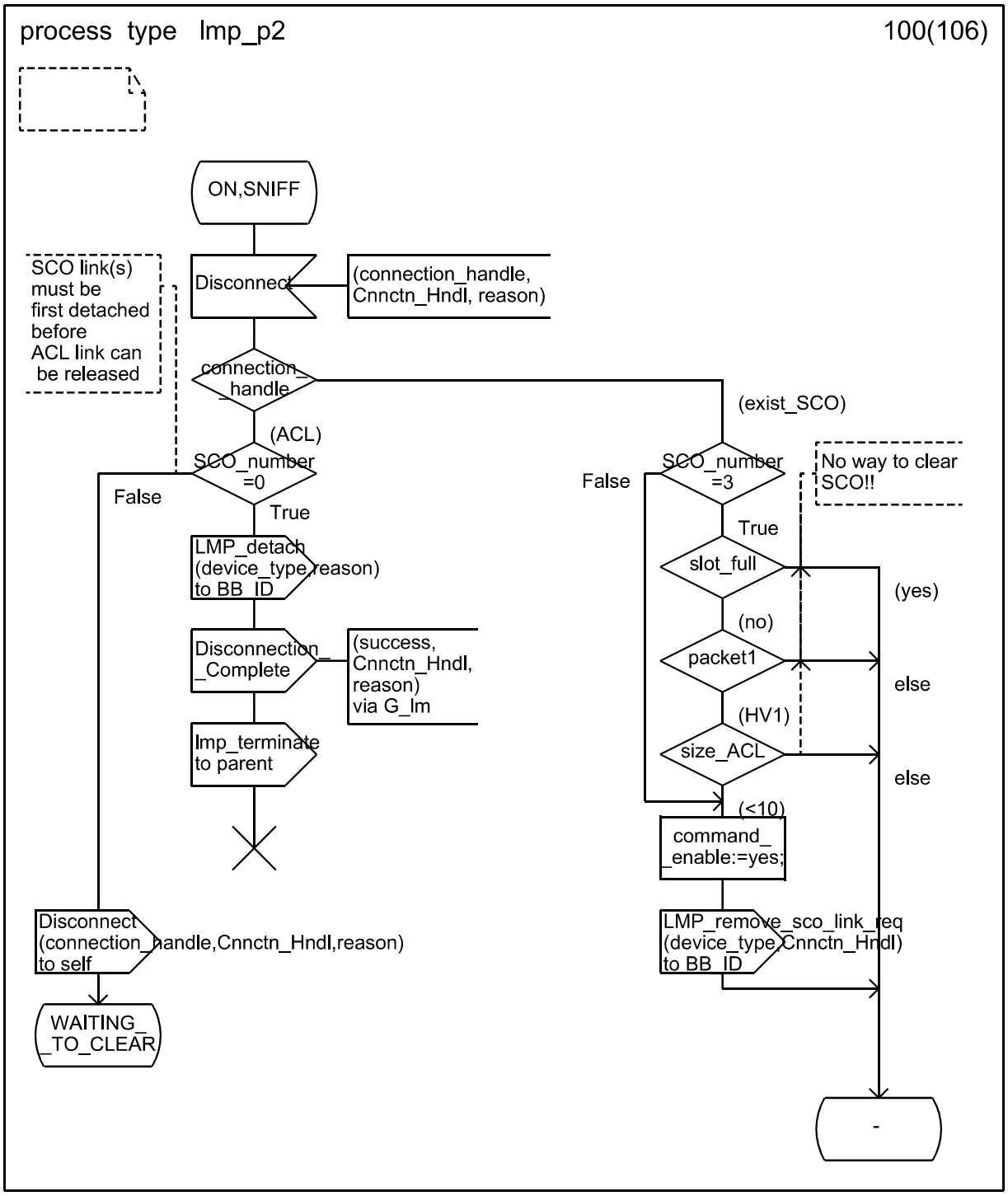
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B.4.152 lmp_p2-99



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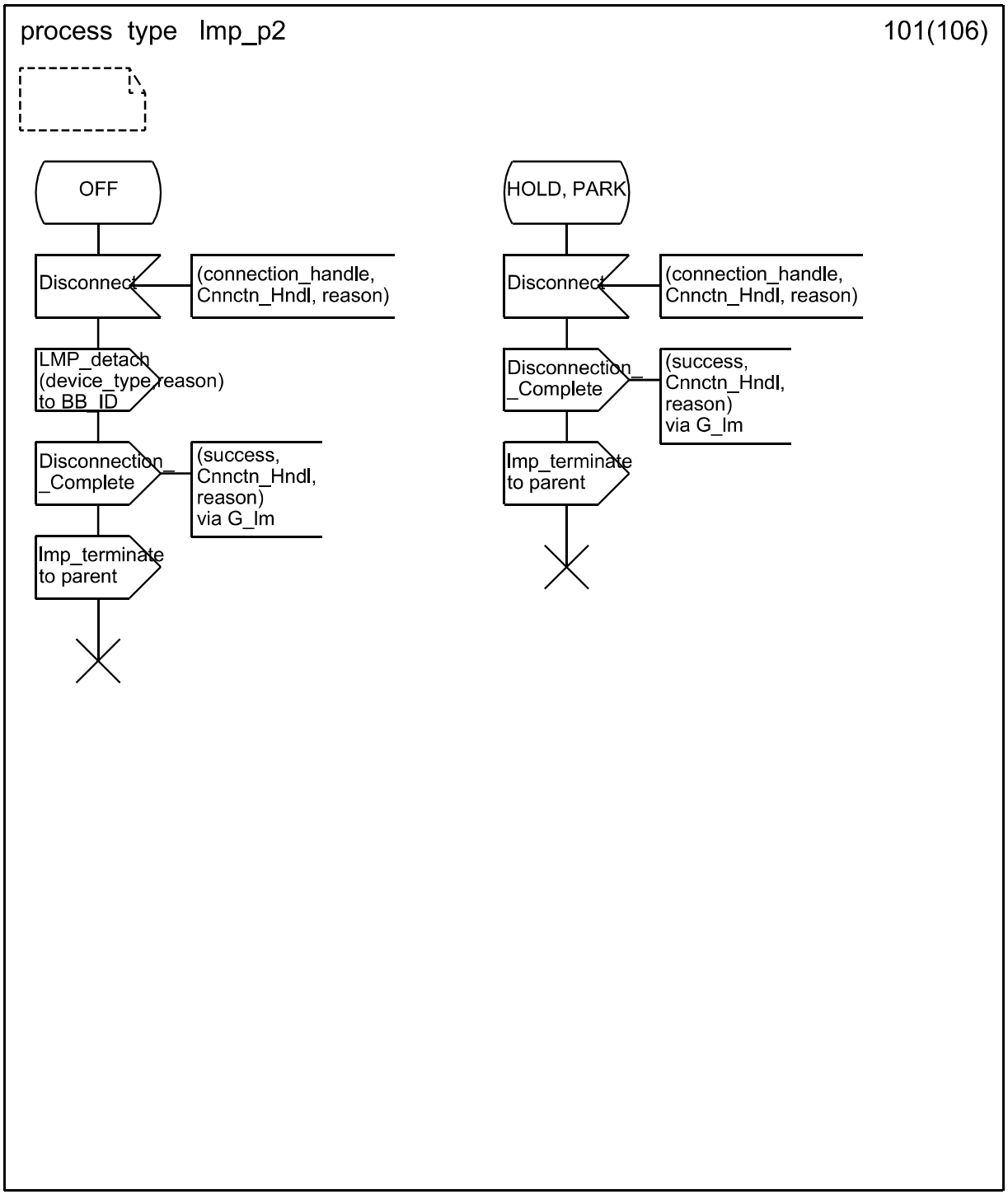
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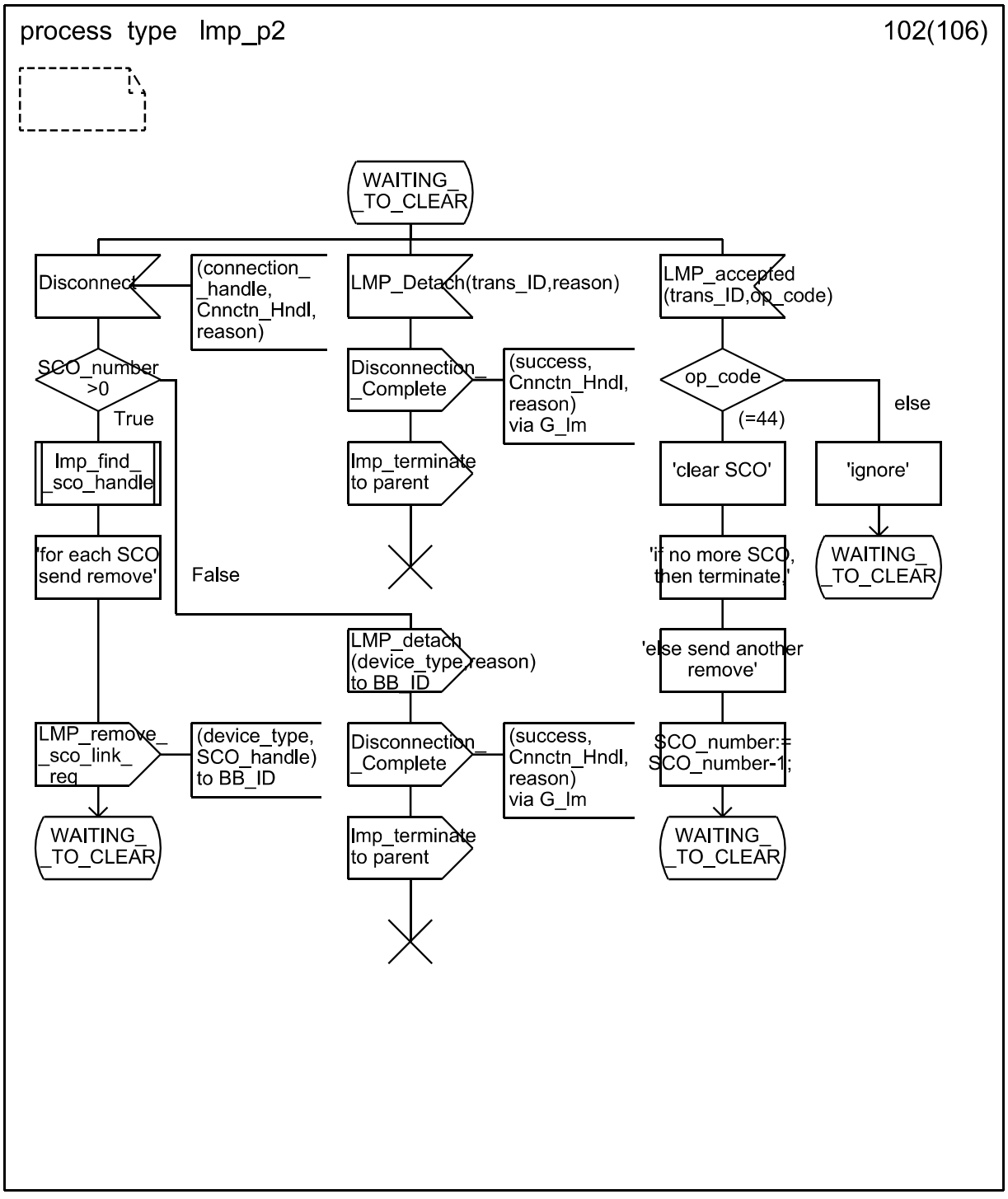
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Page 912 of 1169

B.4.154 lmp_p2-101



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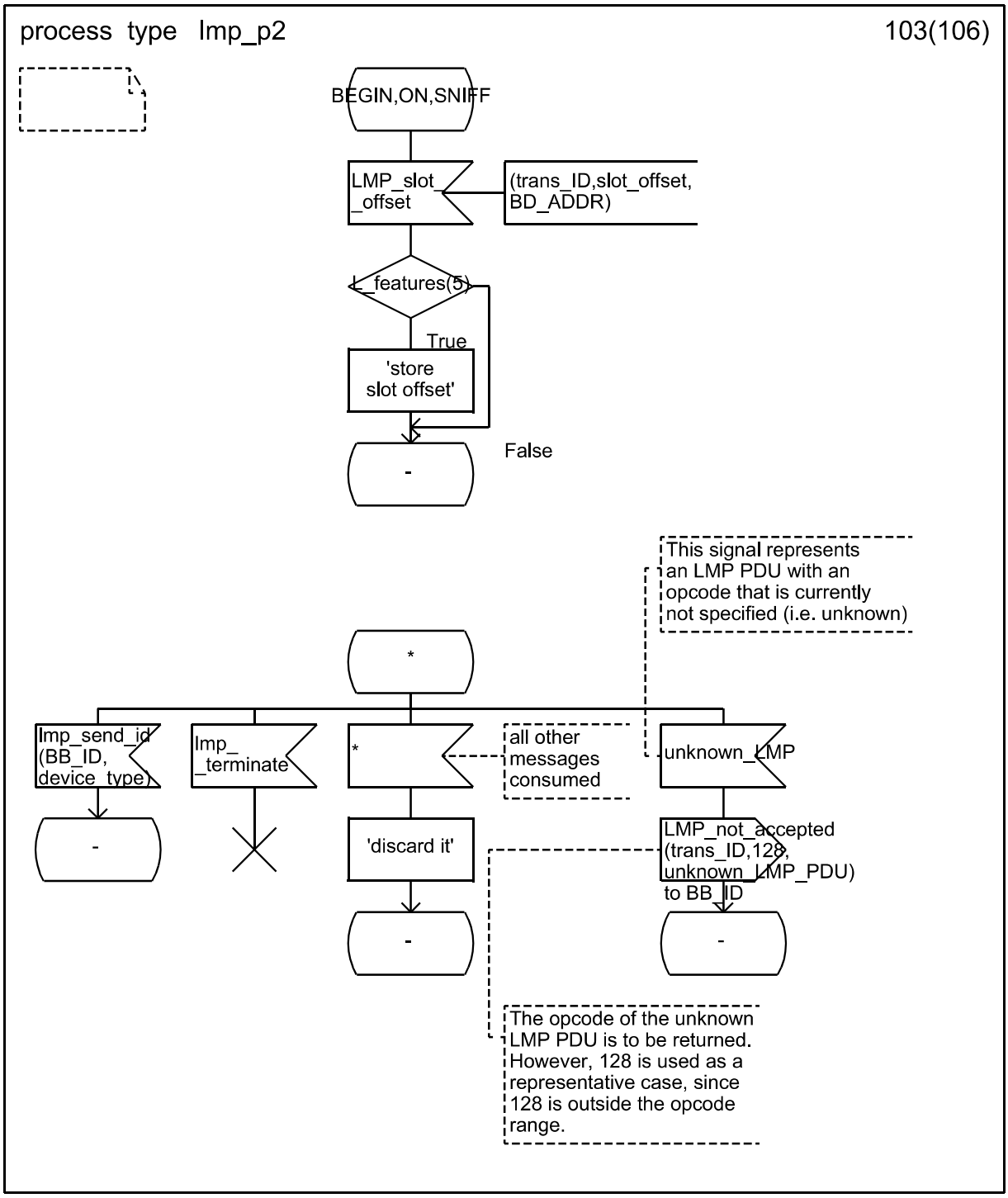
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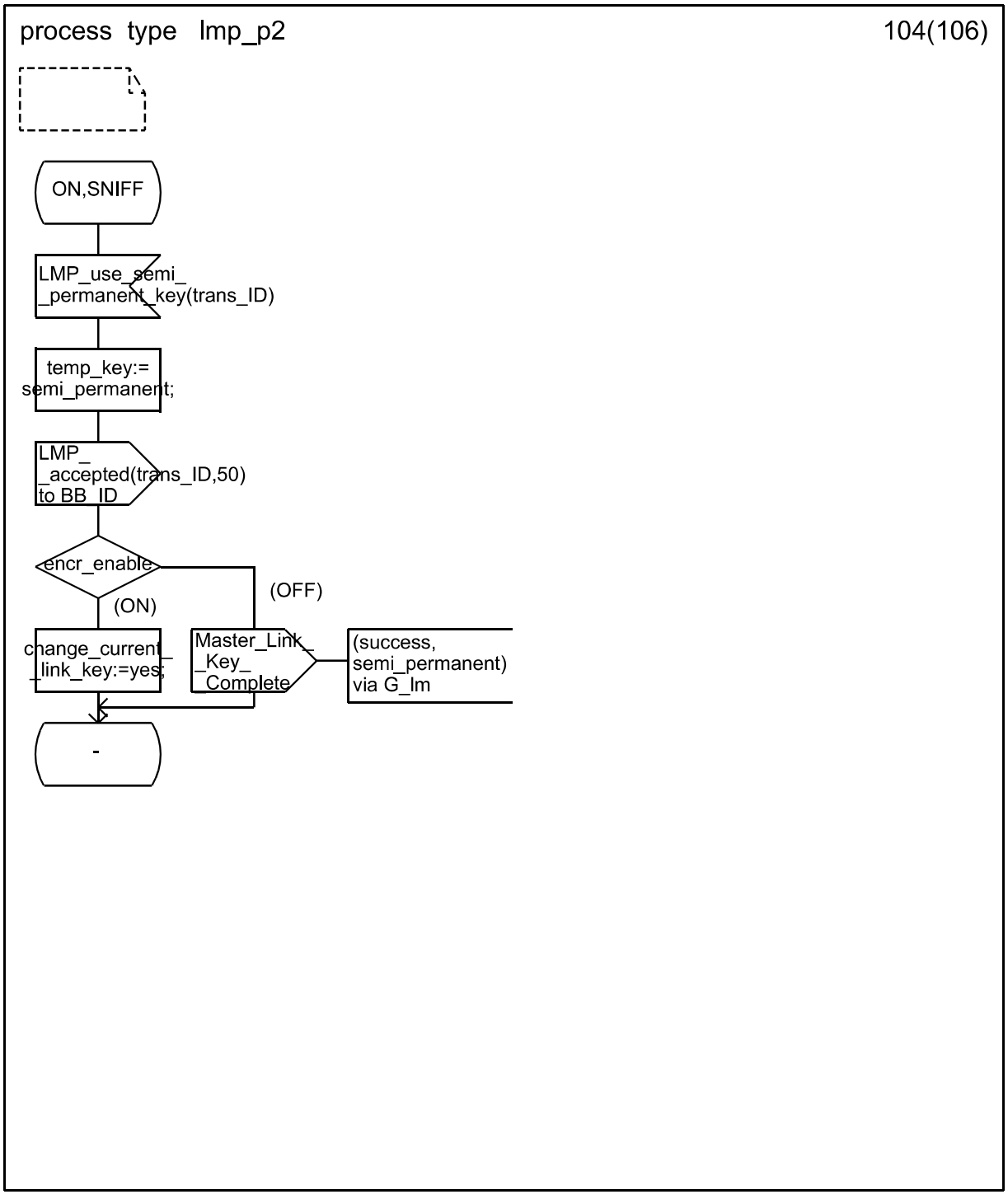
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Page 914 of 1169

B.4.156 lmp_p2-103



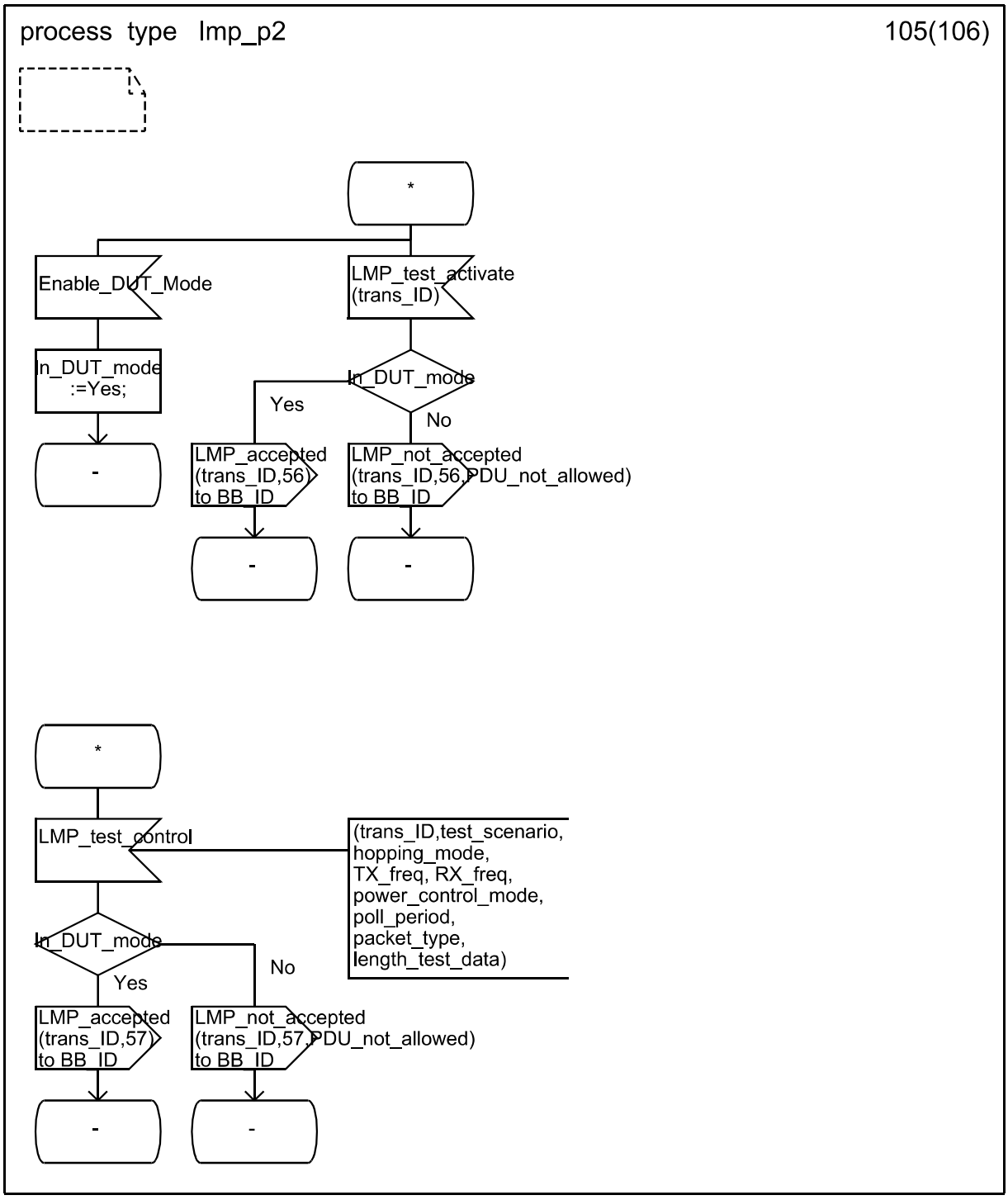
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Page 915 of 1169

B.4.157 lmp_p2-104



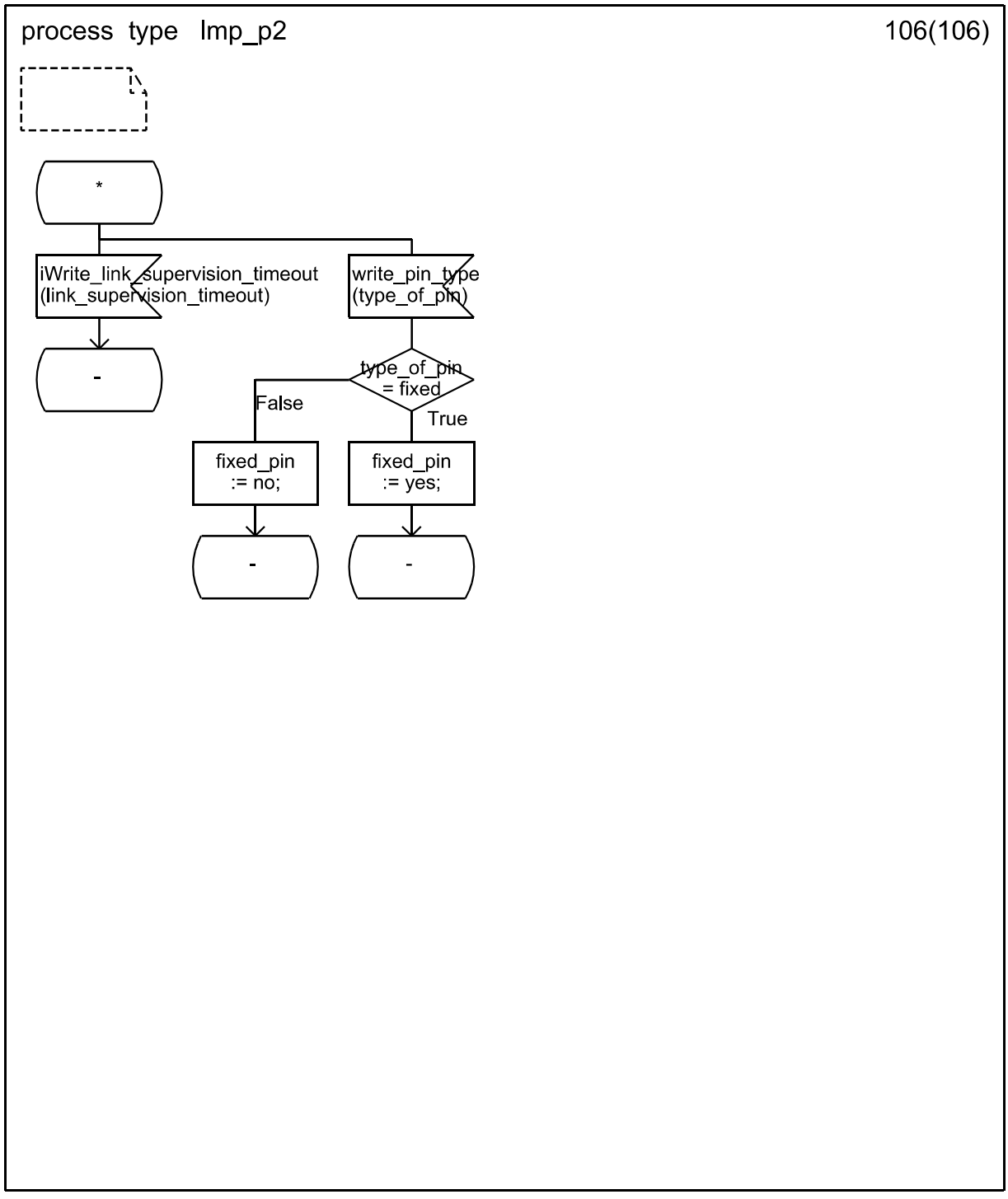
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B.4.158 lmp_p2-105



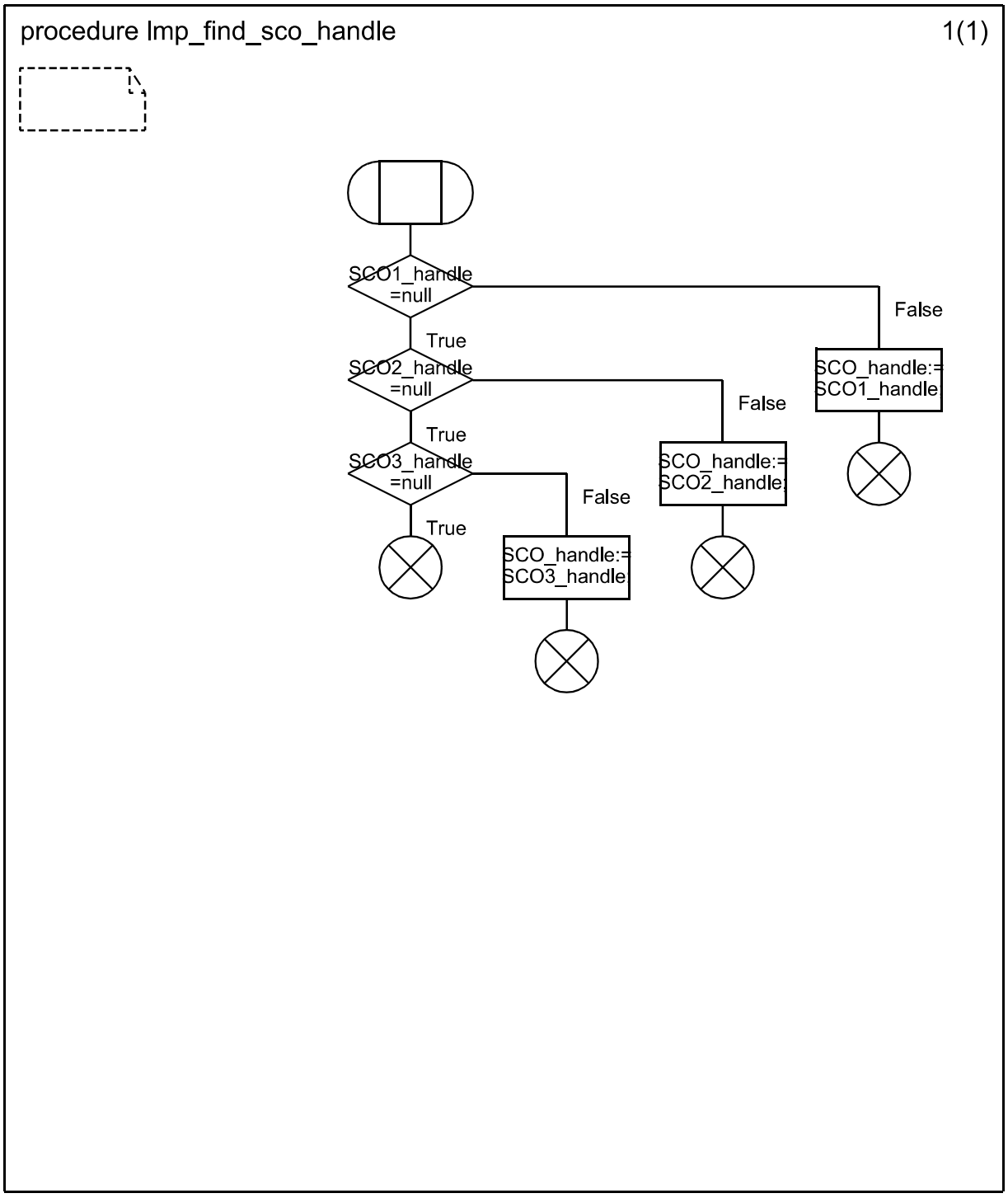
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Page 917 of 1169

B.4.159 lmp_p2-106



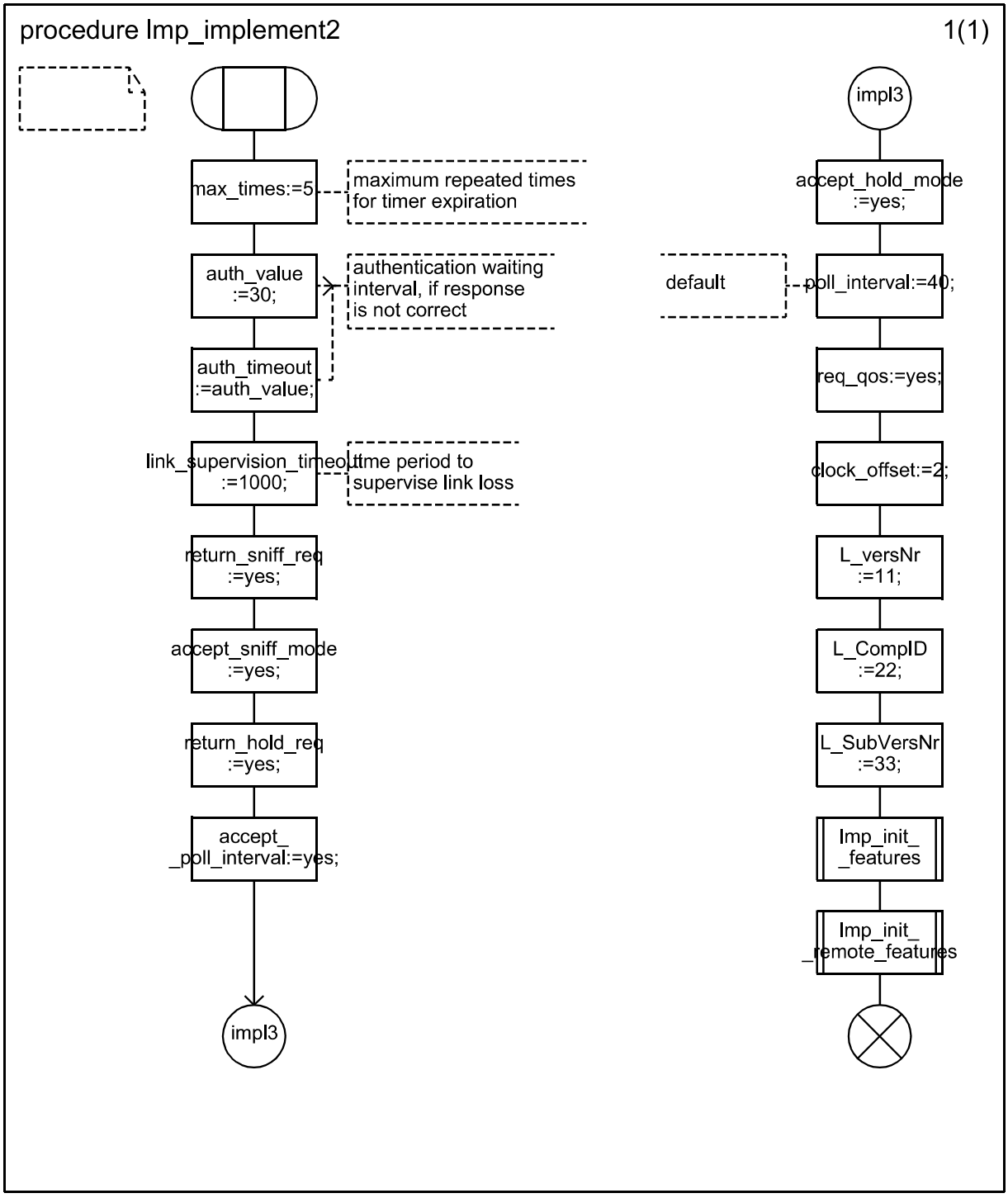
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B.4.160 lmp_find_sco_handle-1



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Page 919 of 1169

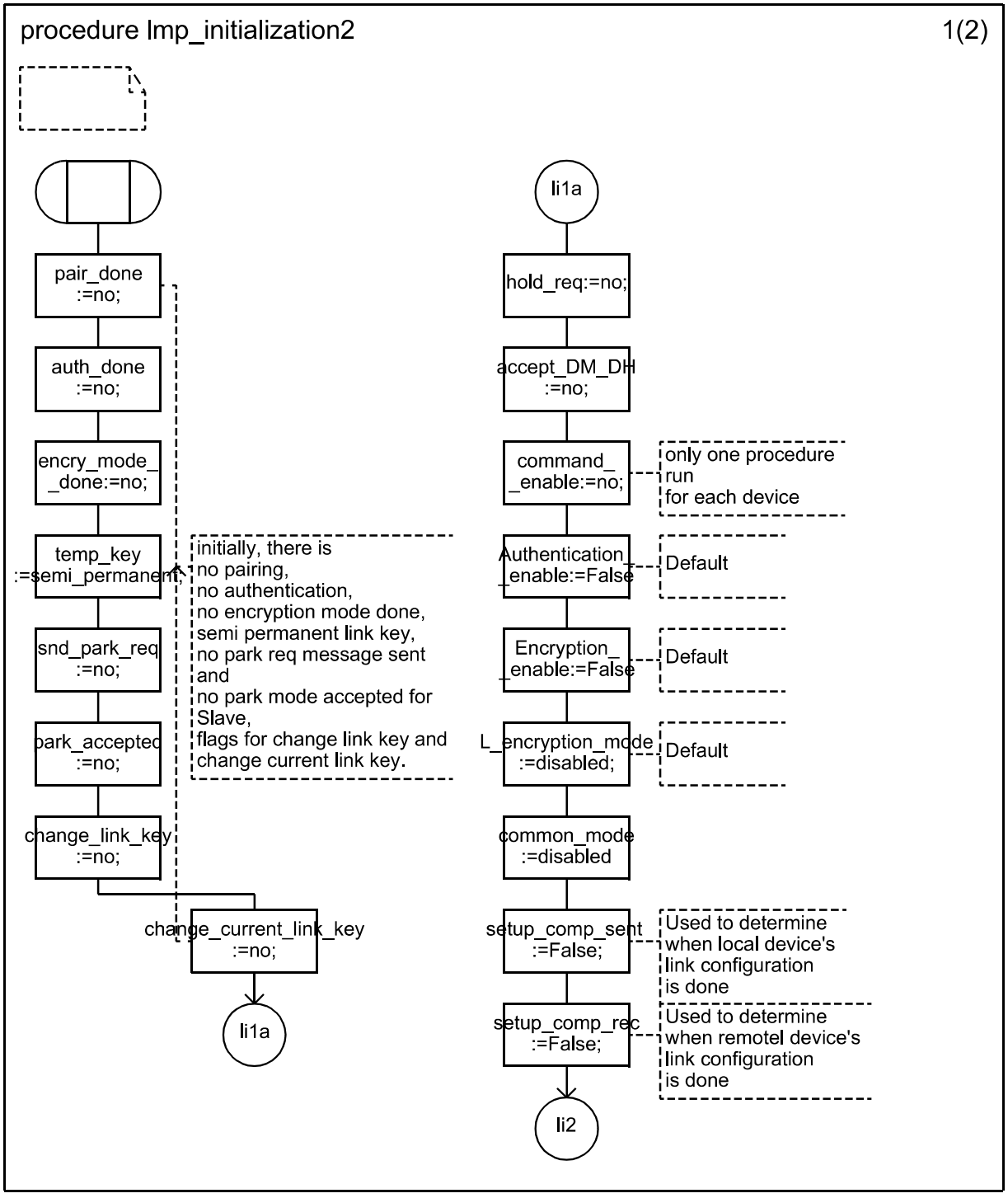
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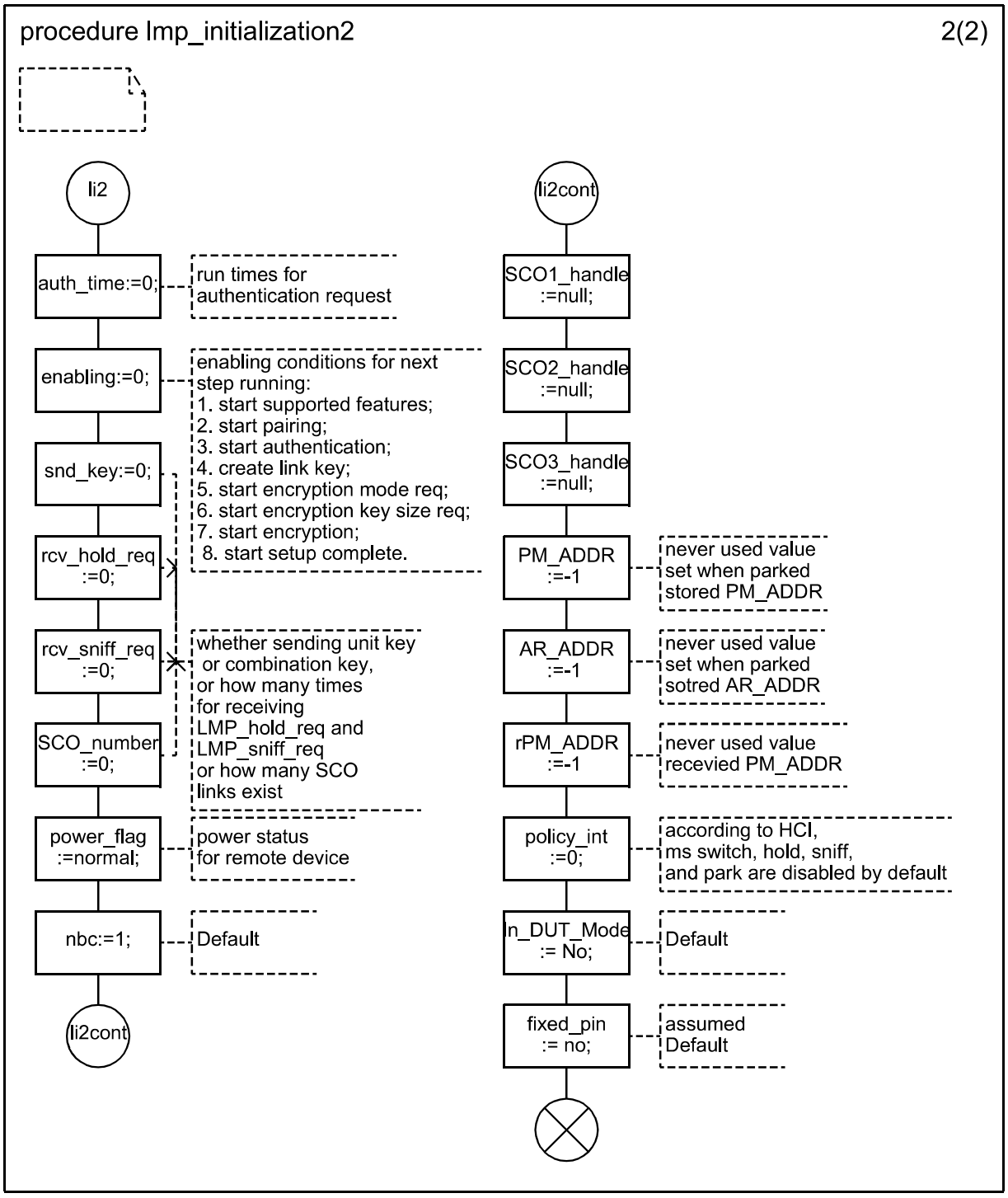
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Page 920 of 1169

B.4.162 lmp_initialization2-1



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Page 921 of 1169

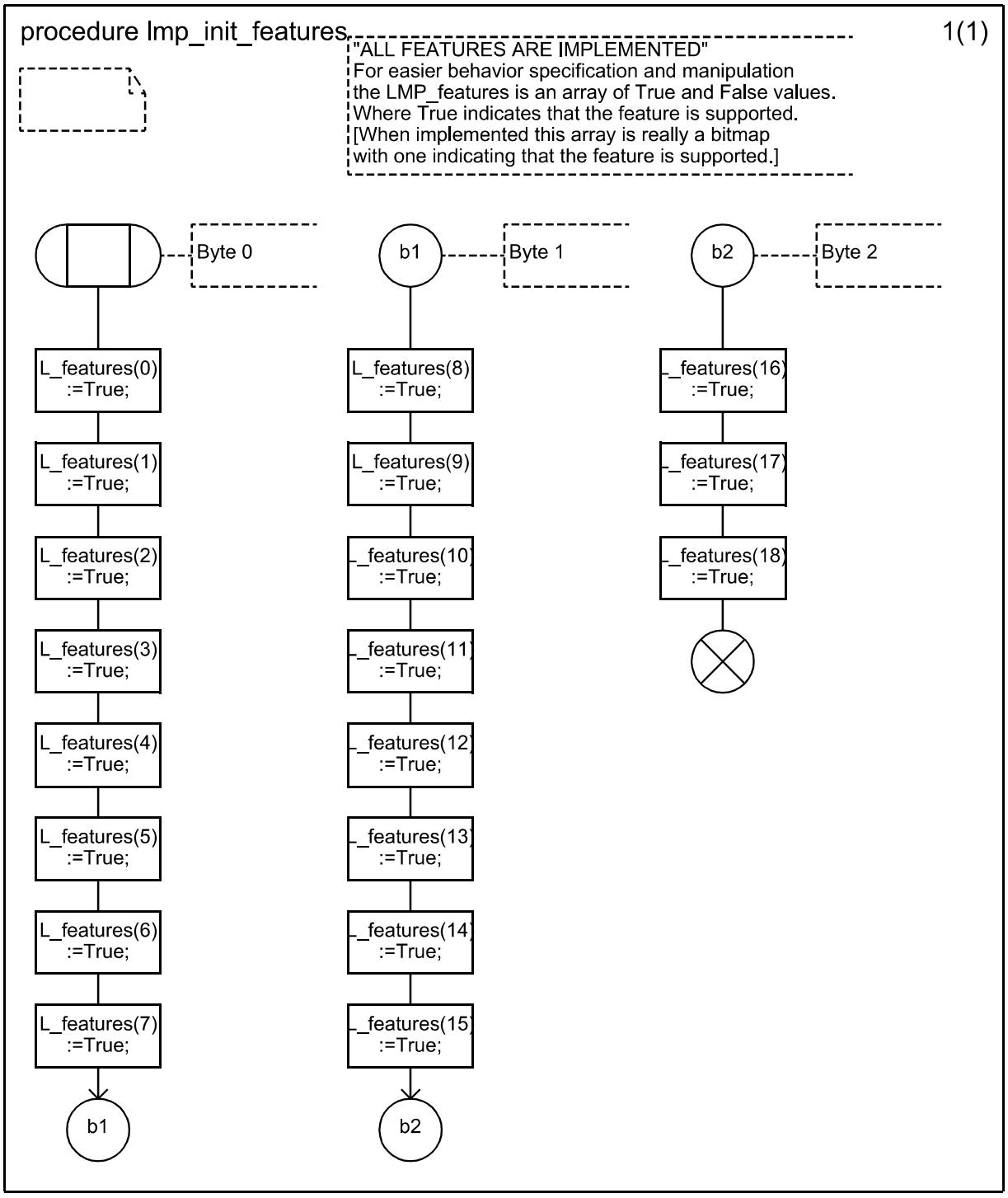
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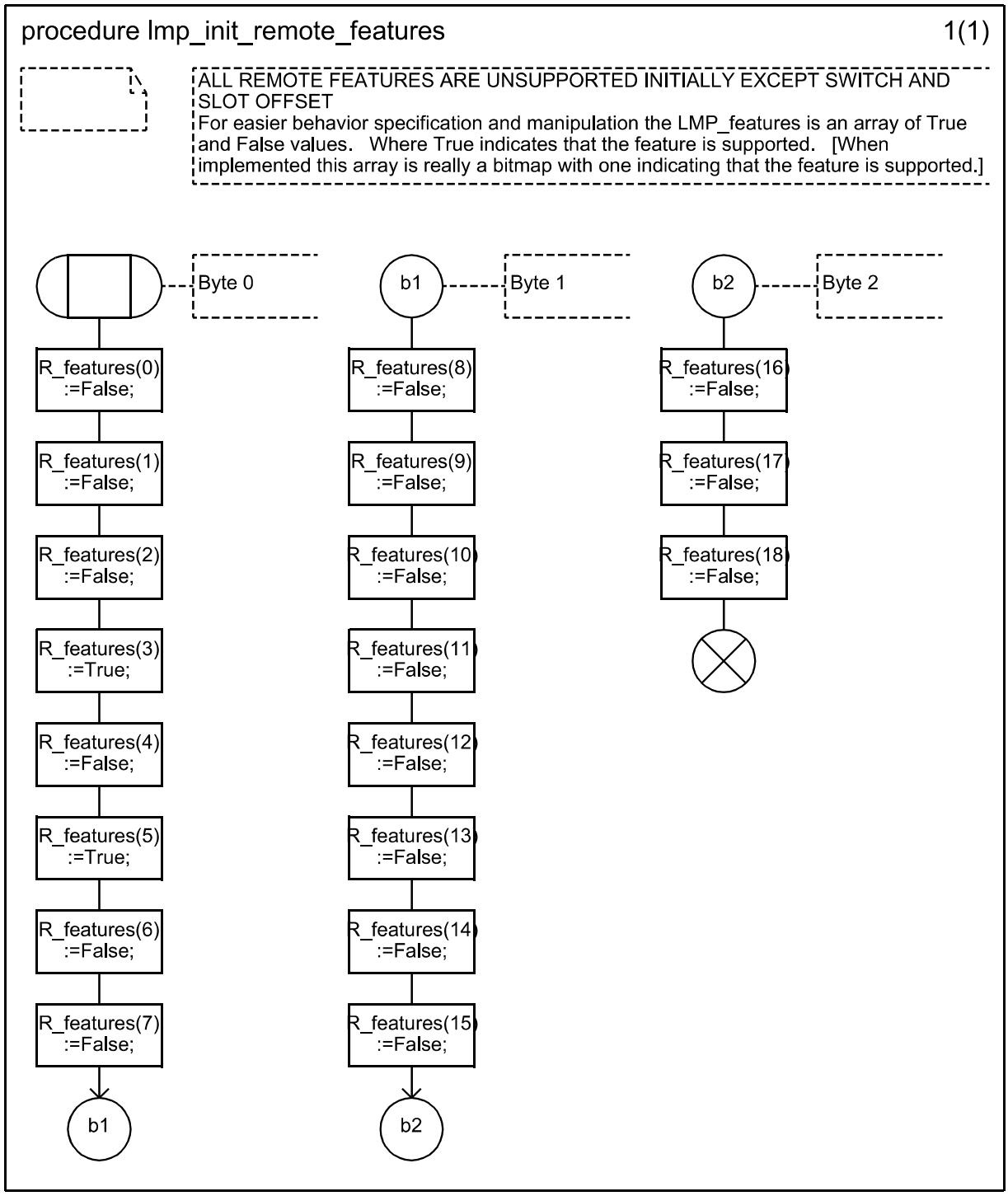
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Page 922 of 1169

B.4.164 lmp_init_features-1



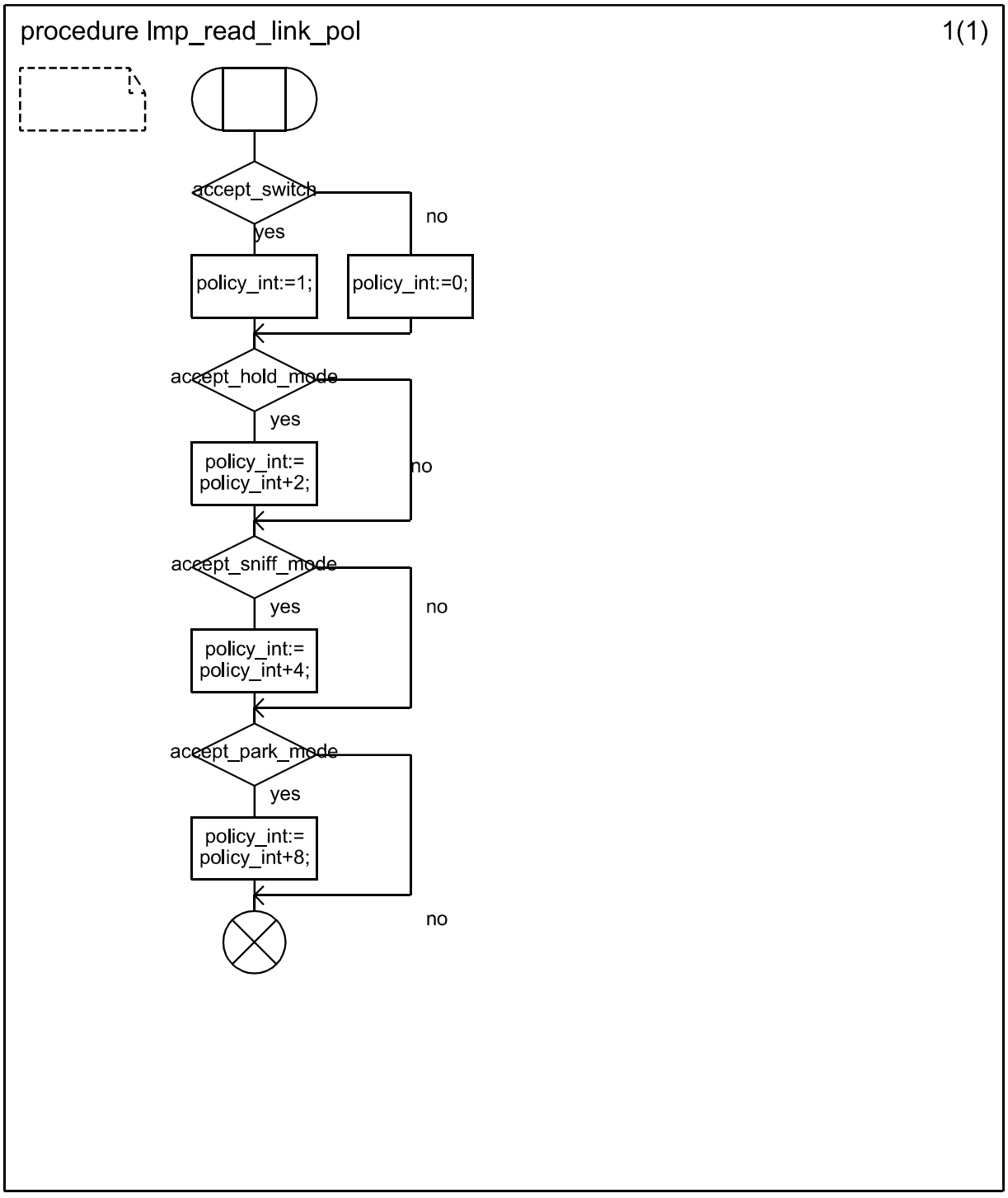
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Page 923 of 1169

B.4.165 lmp_init_remote_features-1



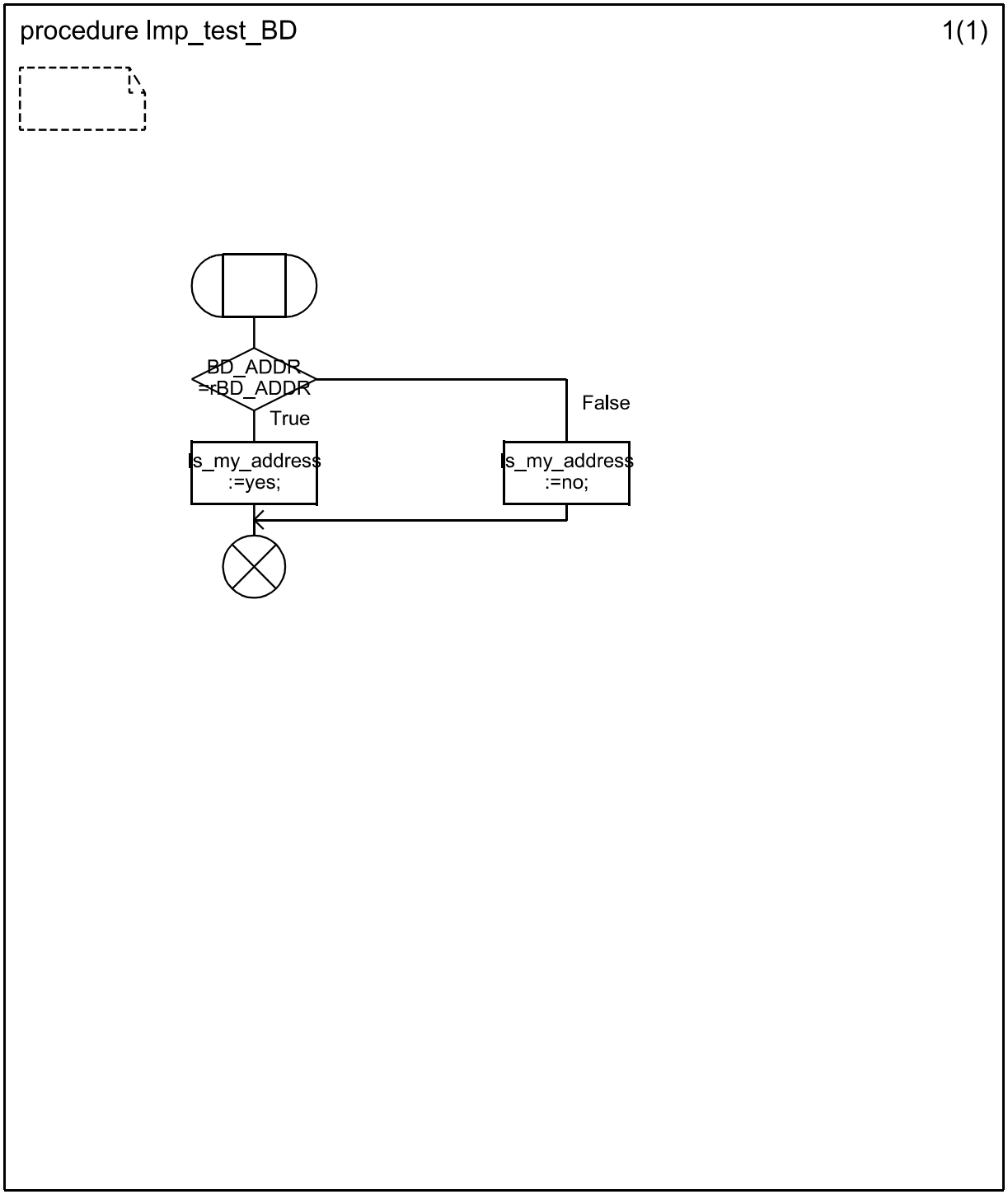
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B.4.166 lmp_read_link_pol-1



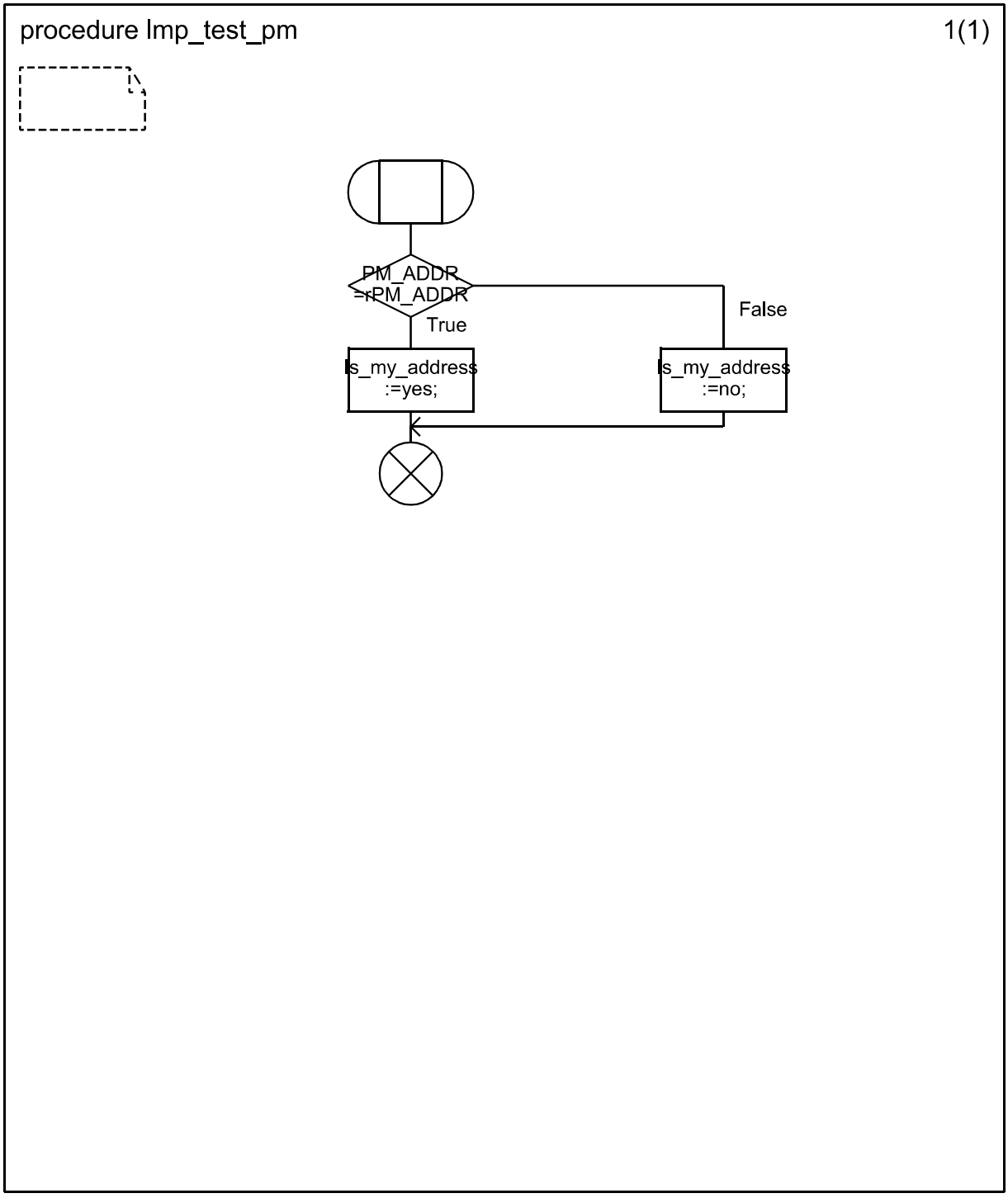
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B.4.167 lmp_test_BD-1



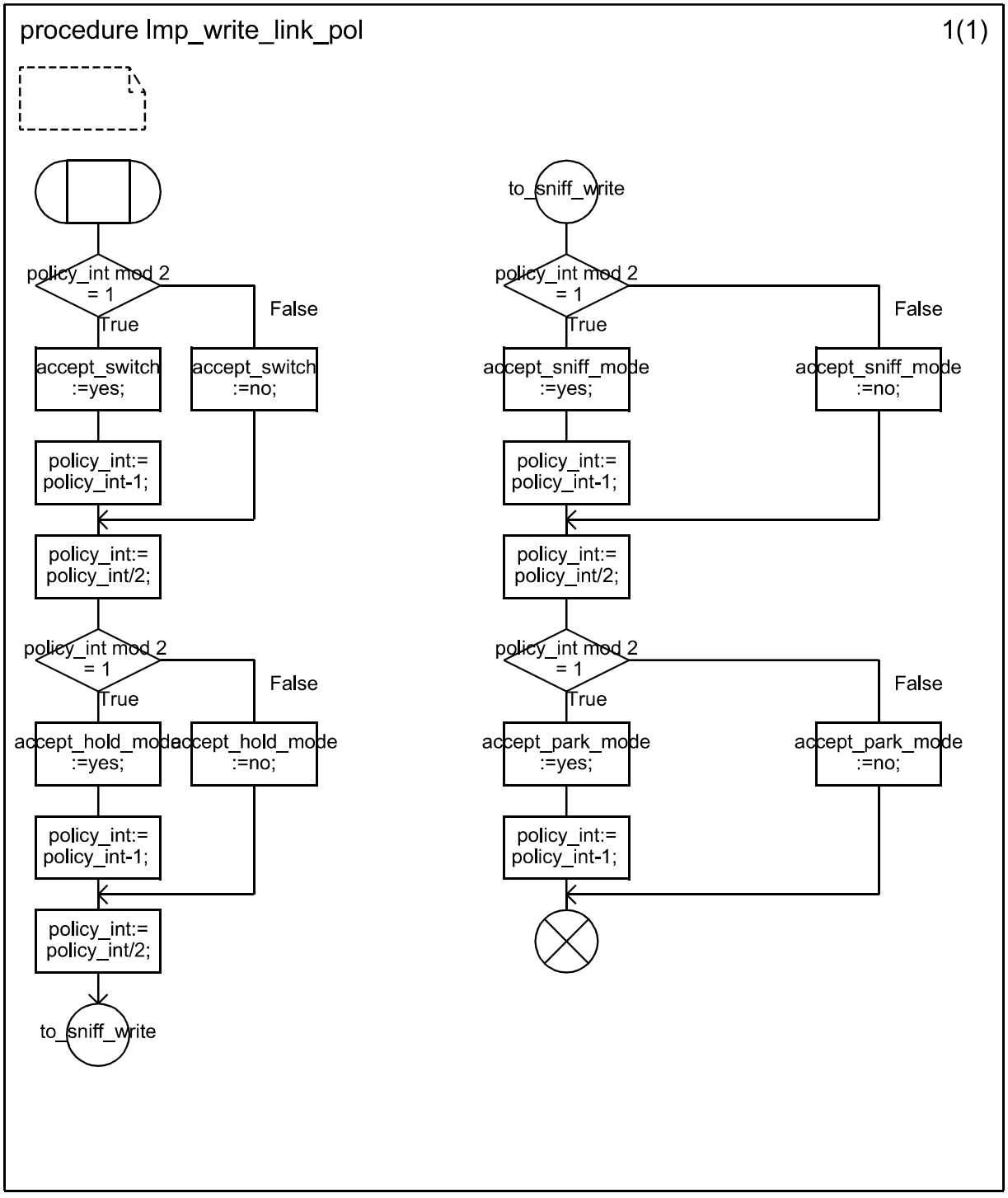
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B.4.168 lmp_test_pm-1



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Page 927 of 1169

B.4.169 lmp_write_link_pol-1

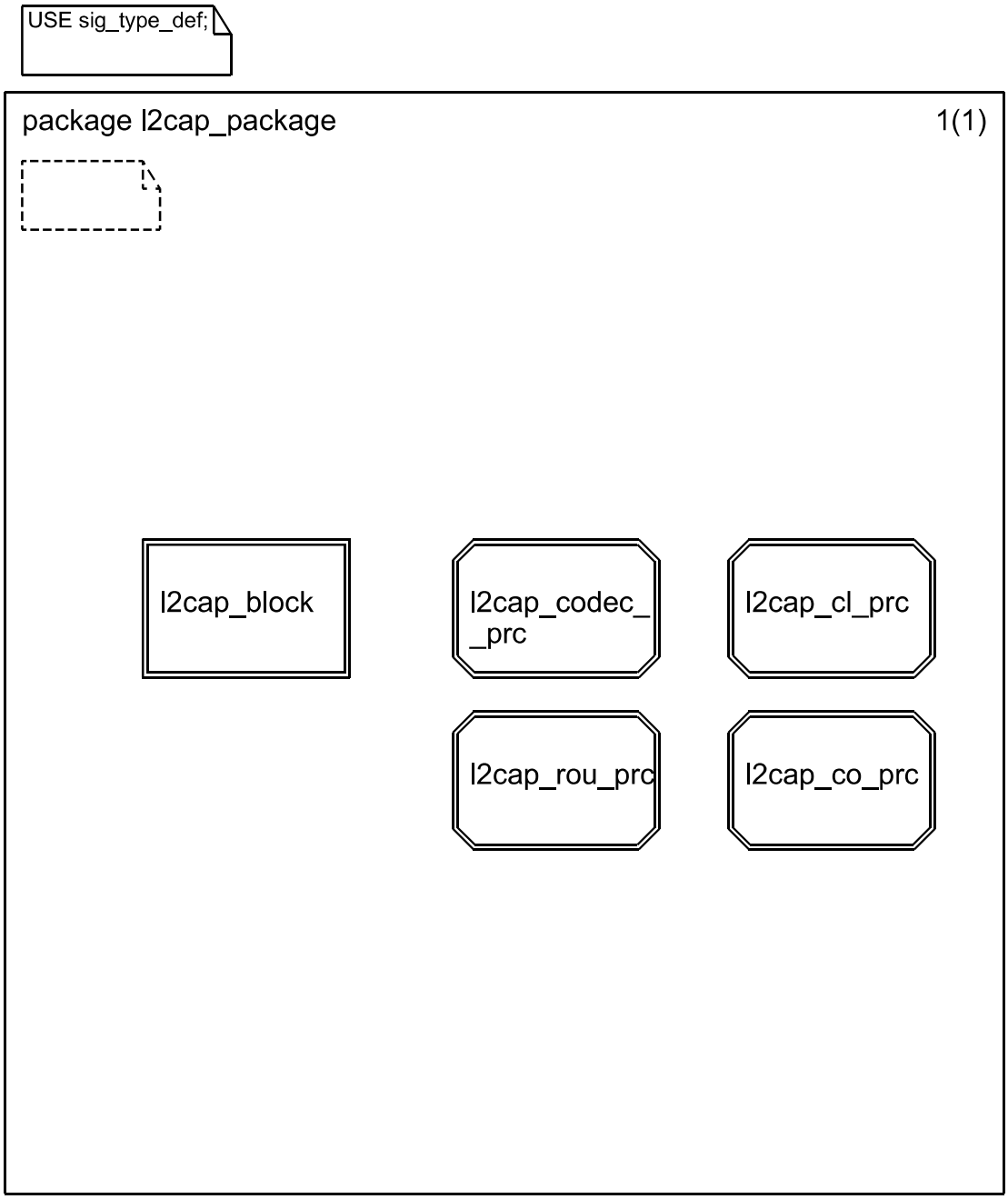


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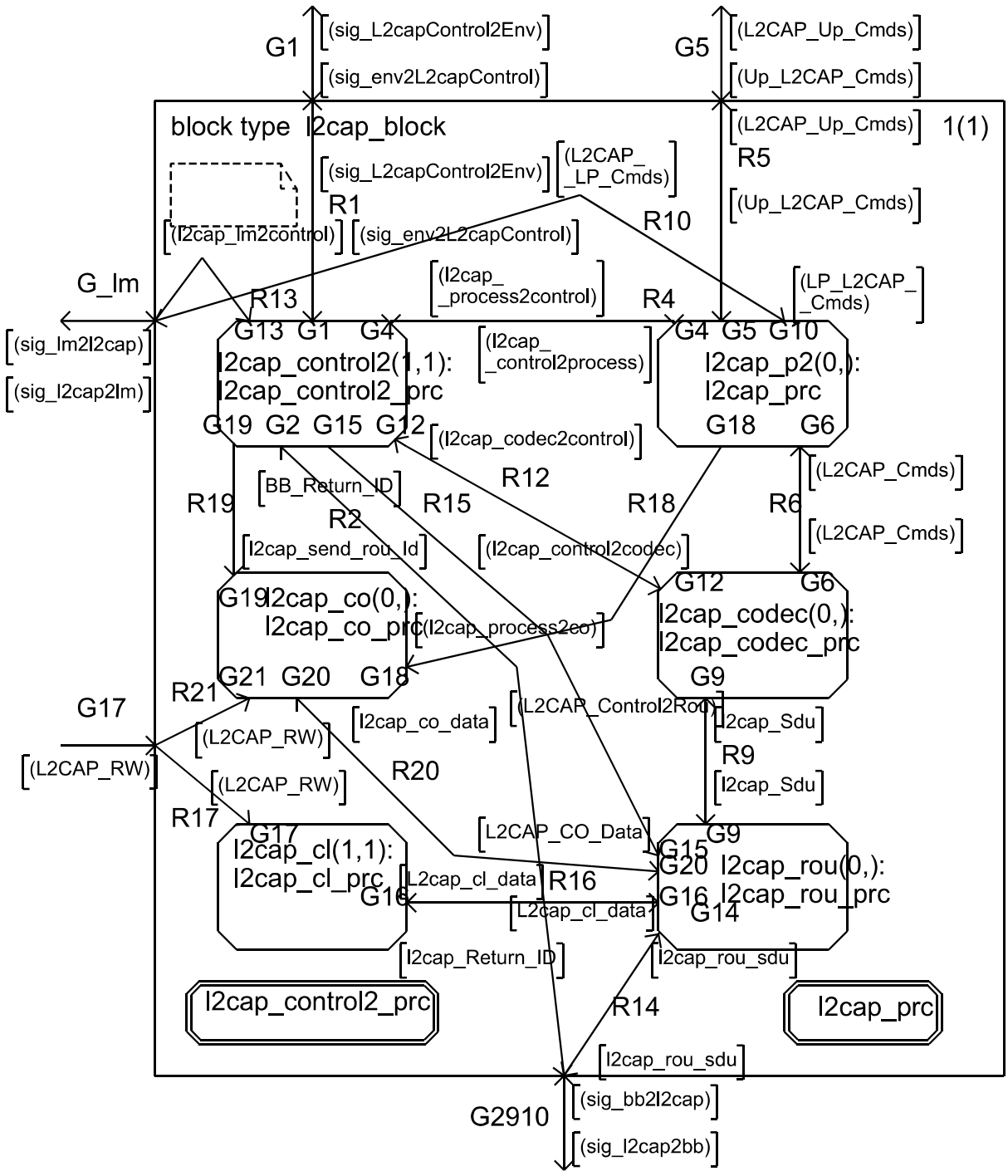
B.5 L2CAP

B.5.1 l2cap_package-1



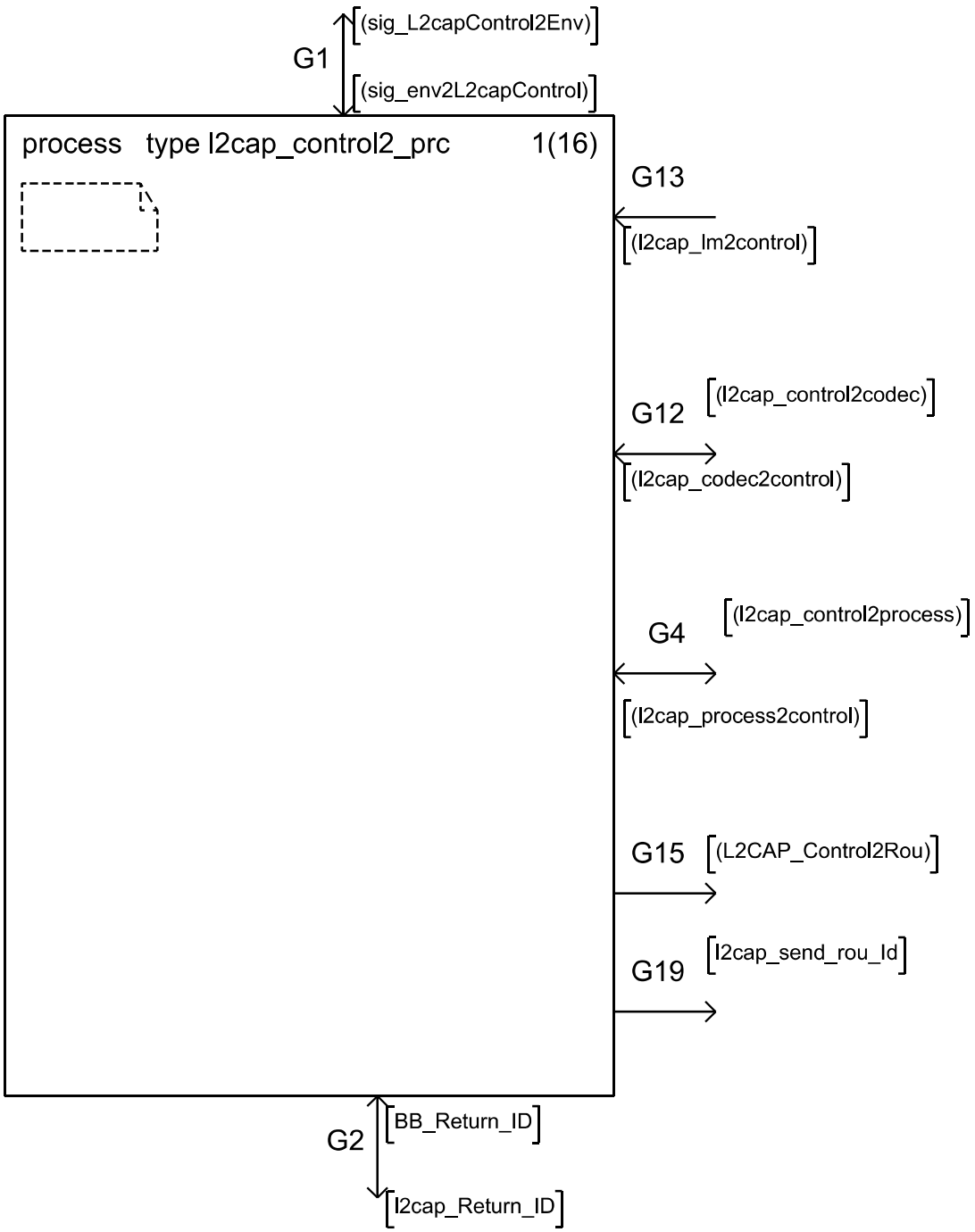
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B.5.2 l2cap_block-1



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B.5.3 l2cap_control2_prc-1



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B.5.4 l2cap_control2_prc-2

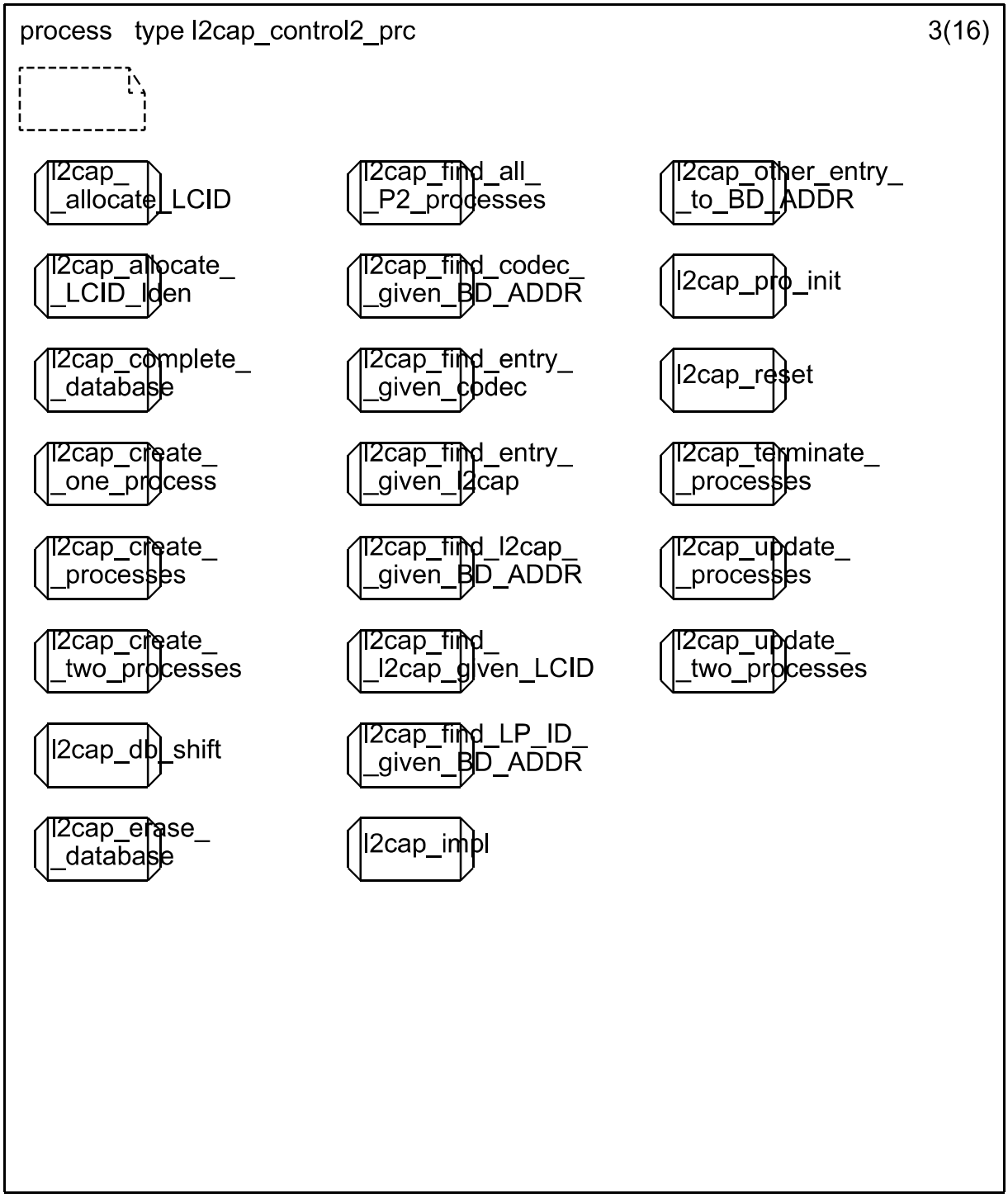
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DCL   LP_ID, x1, x2, co_id Pid;
DCL   rdt Role_type;
DCL   addr Address_type;
DCL   Reason Reason_type;
DCL   result Result_type;
DCL   Result2 Result_type2;
DCL   status l2cap_status_type;
DCL   Data Data_type;
DCL   C_flag Flag_type;
DCL   FlushTO Duration;
DCL   Outflow,Flow Flow_type;
DCL   LCID, lden, RCID, len,
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       proc_iden, MTU, InMTU,
      CID1, CID2 integer;
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Page 933 of 1169

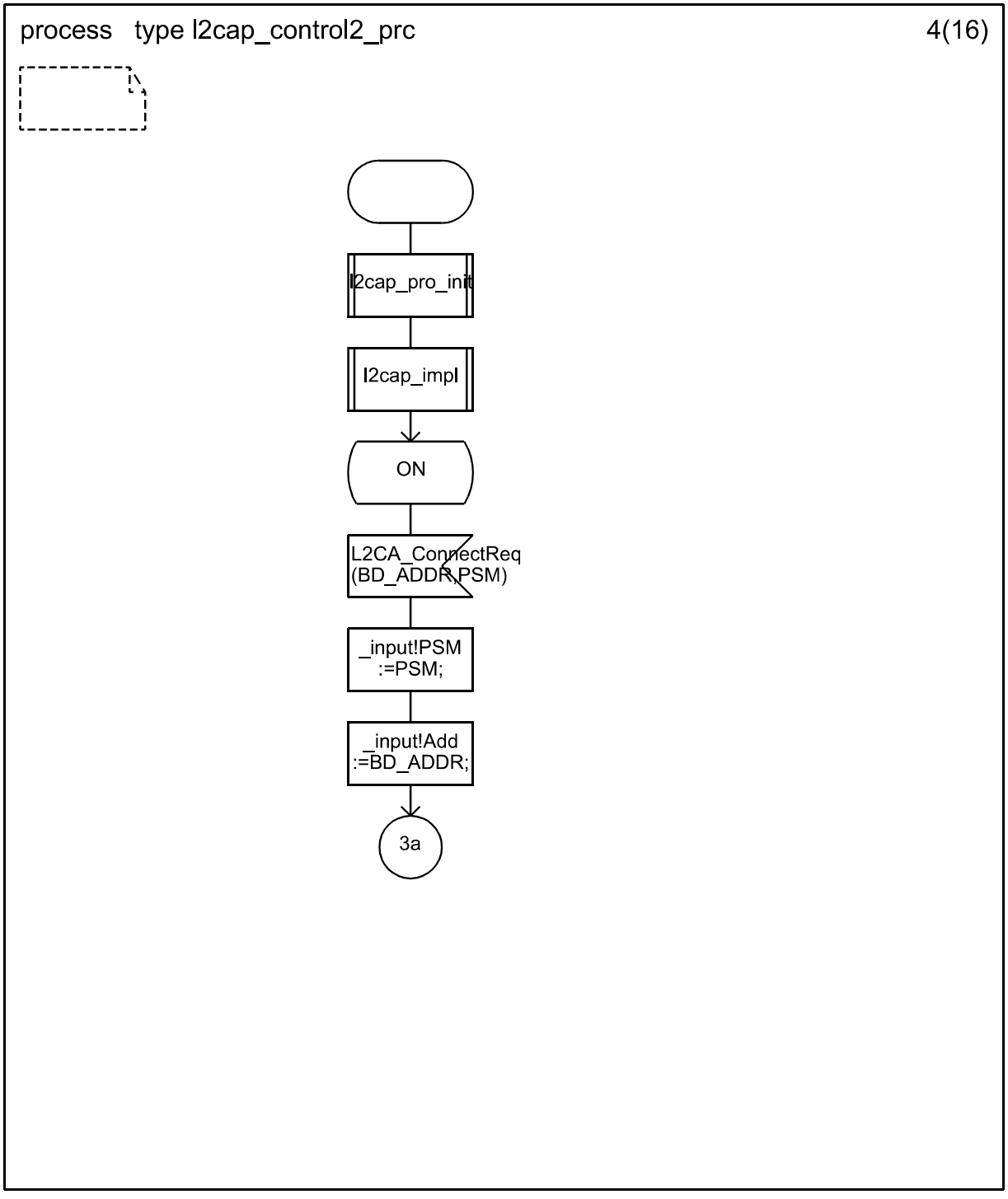
B.5.5 l2cap_control2_prc-3



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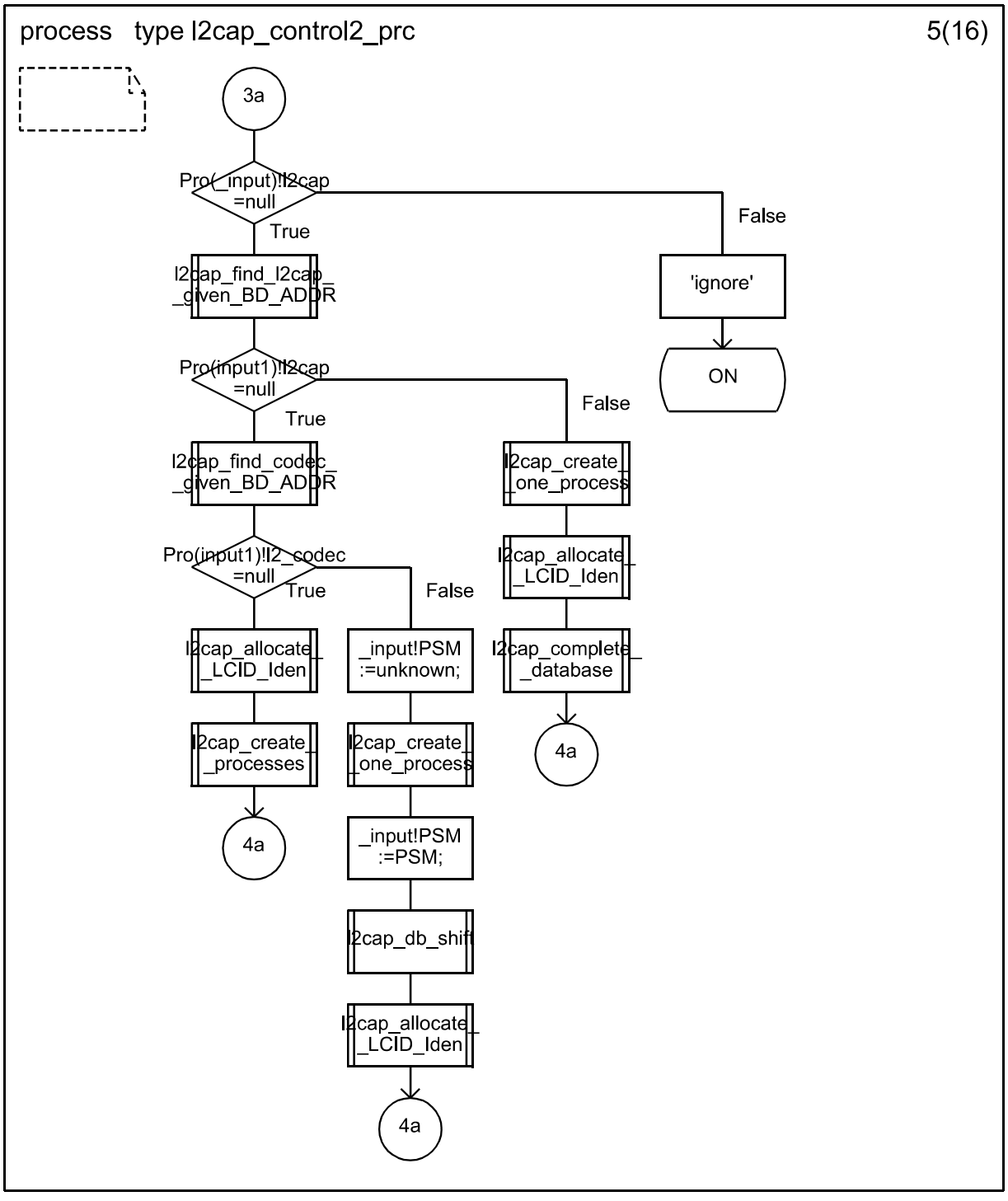
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Page 934 of 1169

B.5.6 l2cap_control2_prc-4



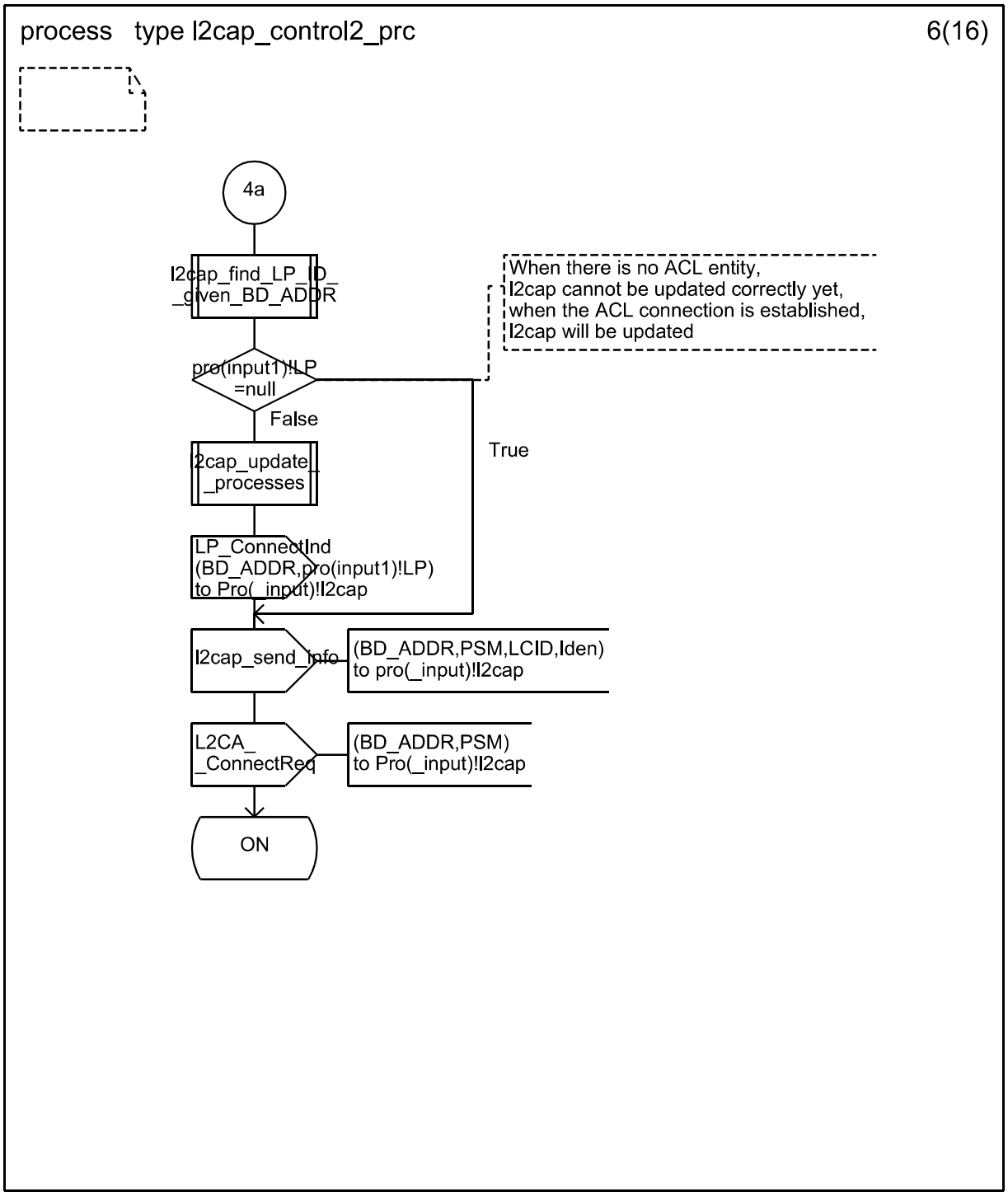
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Page 935 of 1169

B.5.7 l2cap_control2_prc-5



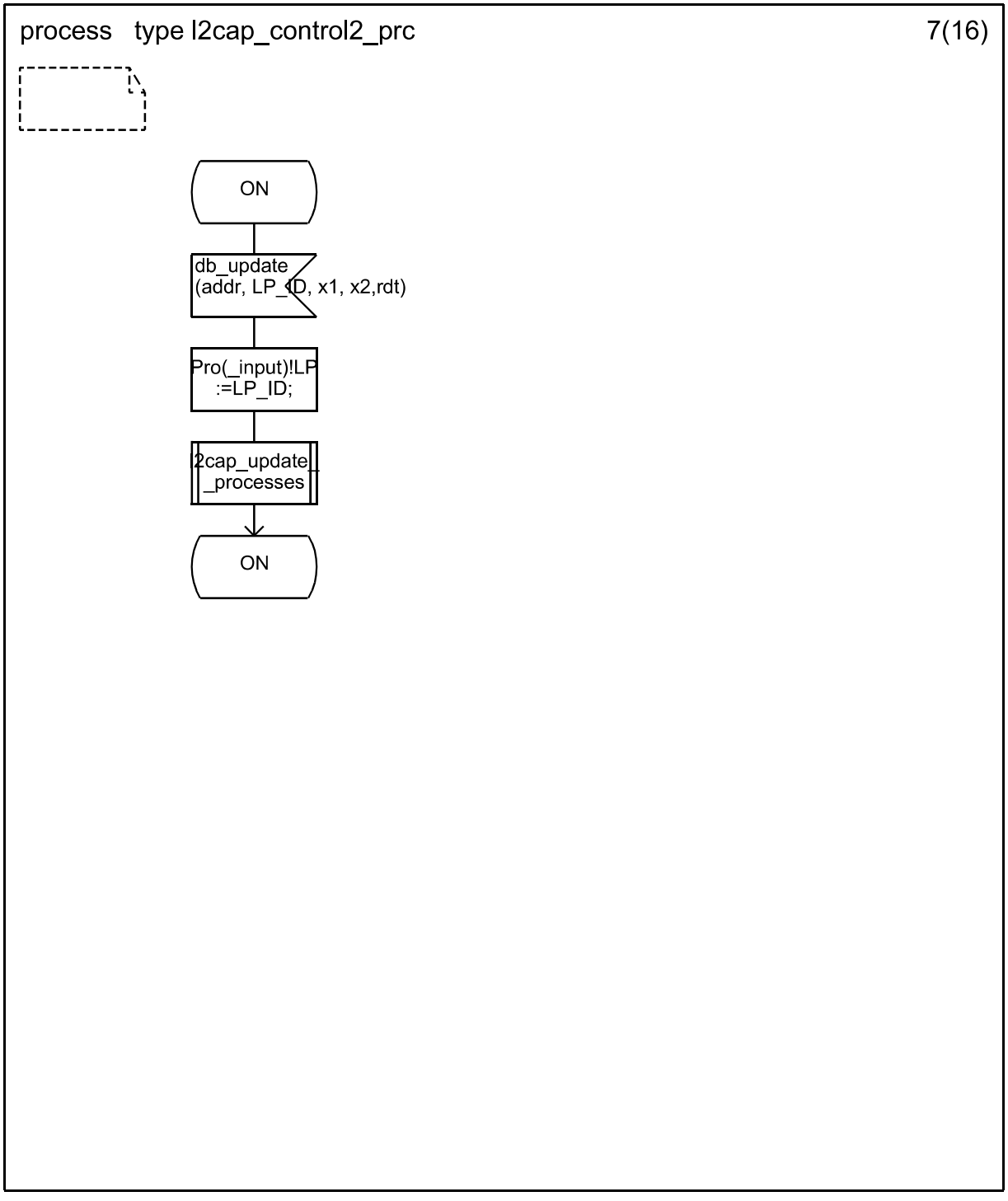
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B.5.8 l2cap_control2_prc-6



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Page 937 of 1169

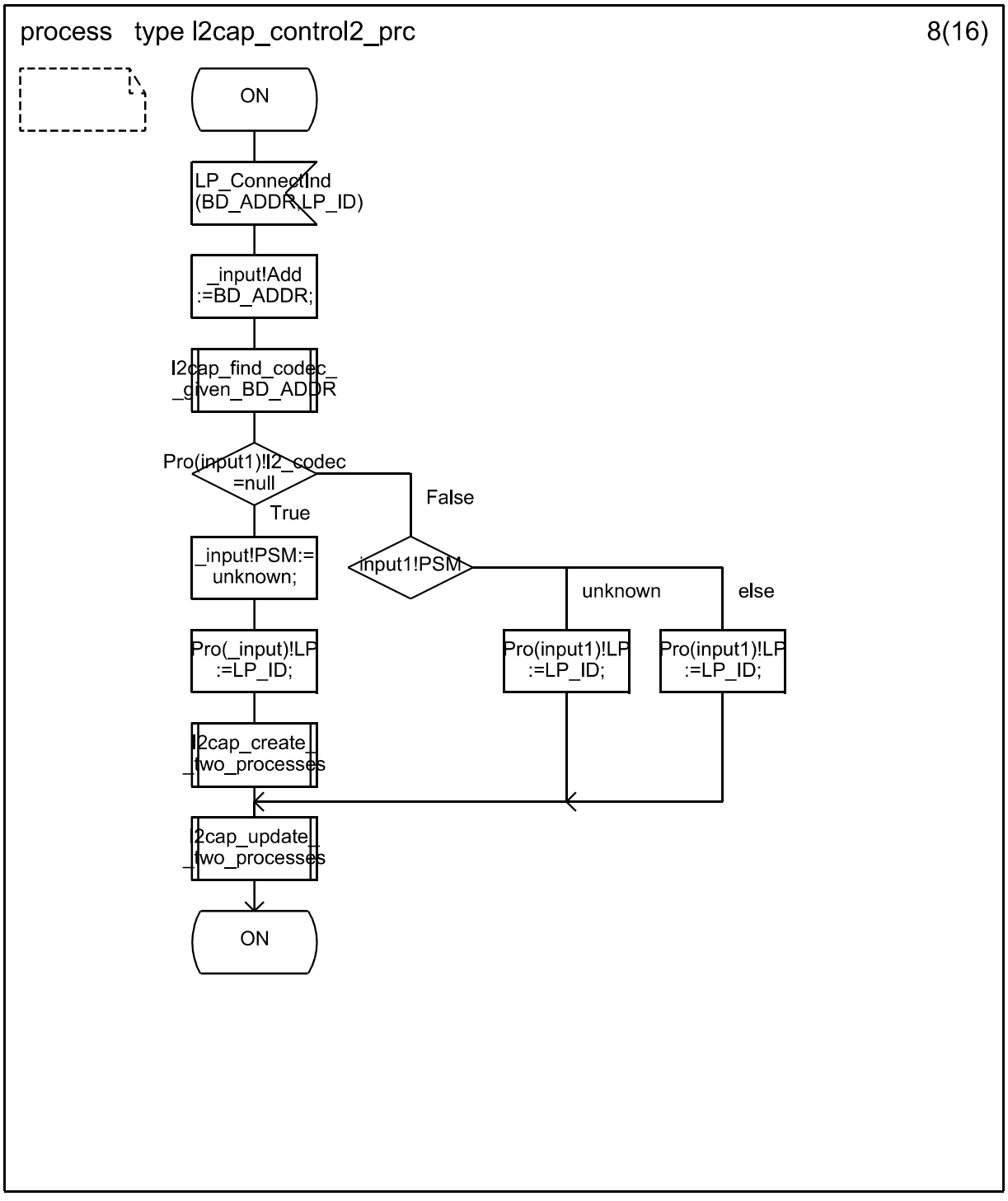
B.5.9 l2cap_control2_prc-7



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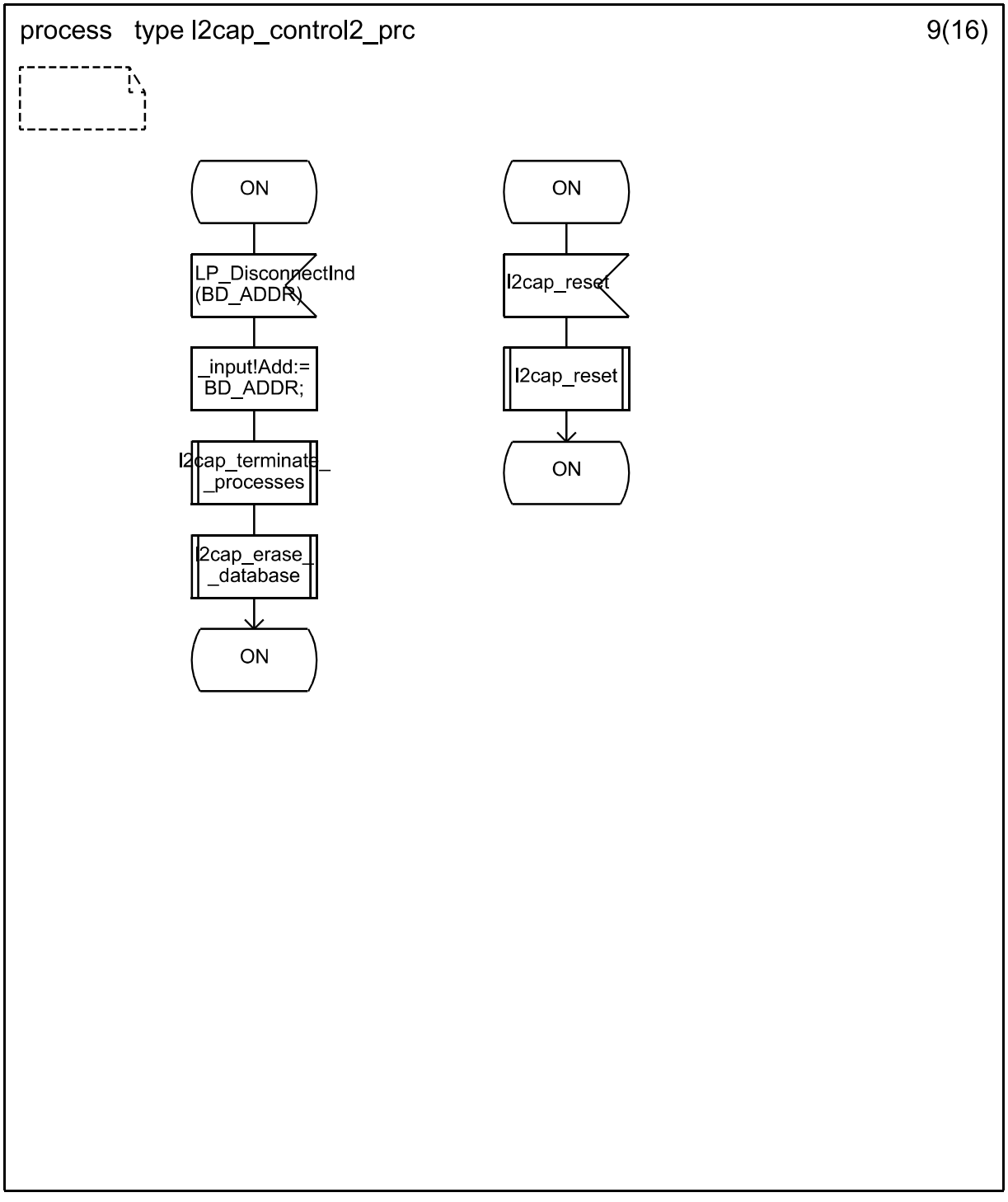
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Page 938 of 1169

B.5.10 l2cap_control2_prc-8



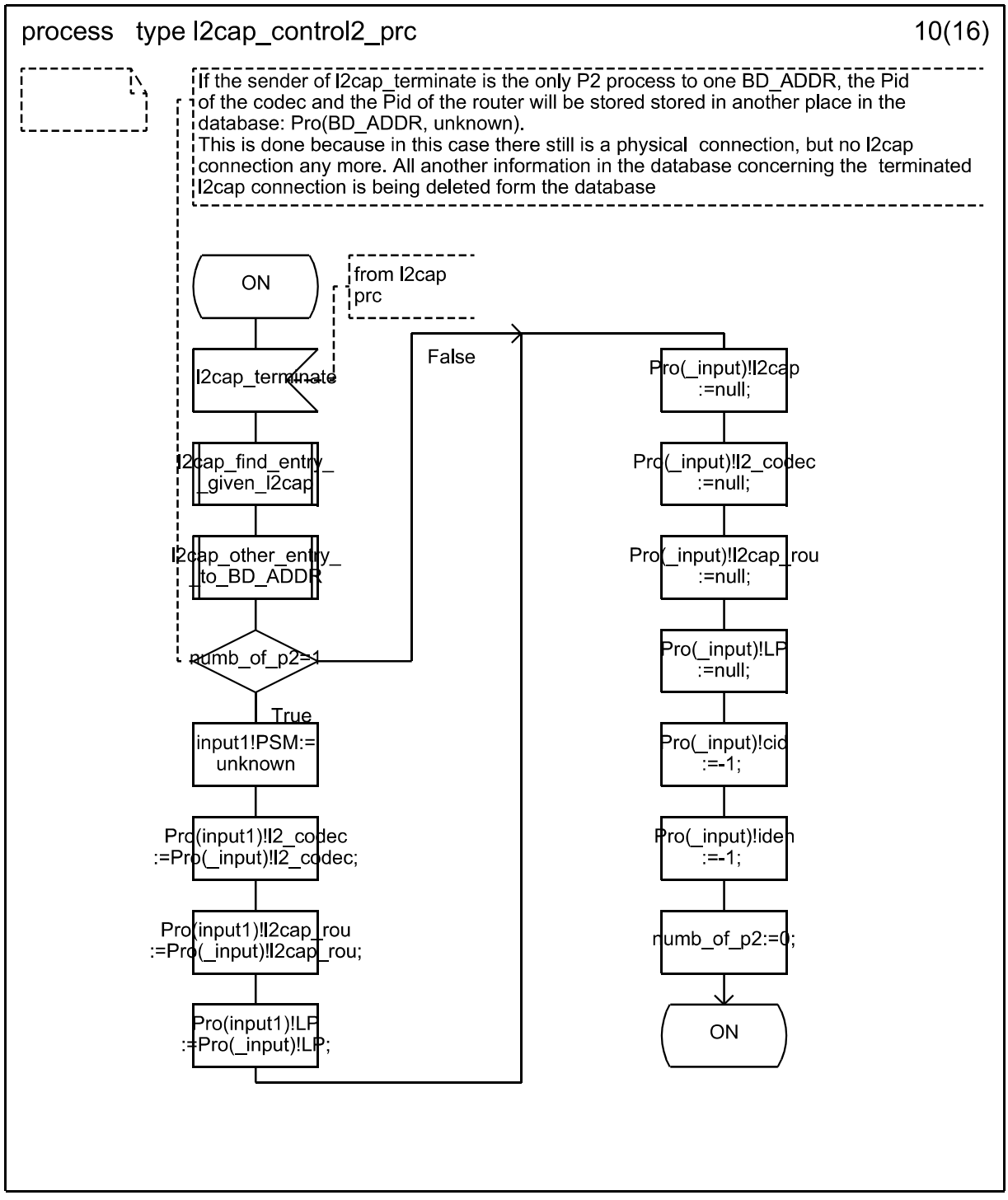
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Page 939 of 1169

B.5.11 l2cap_control2_prc-9



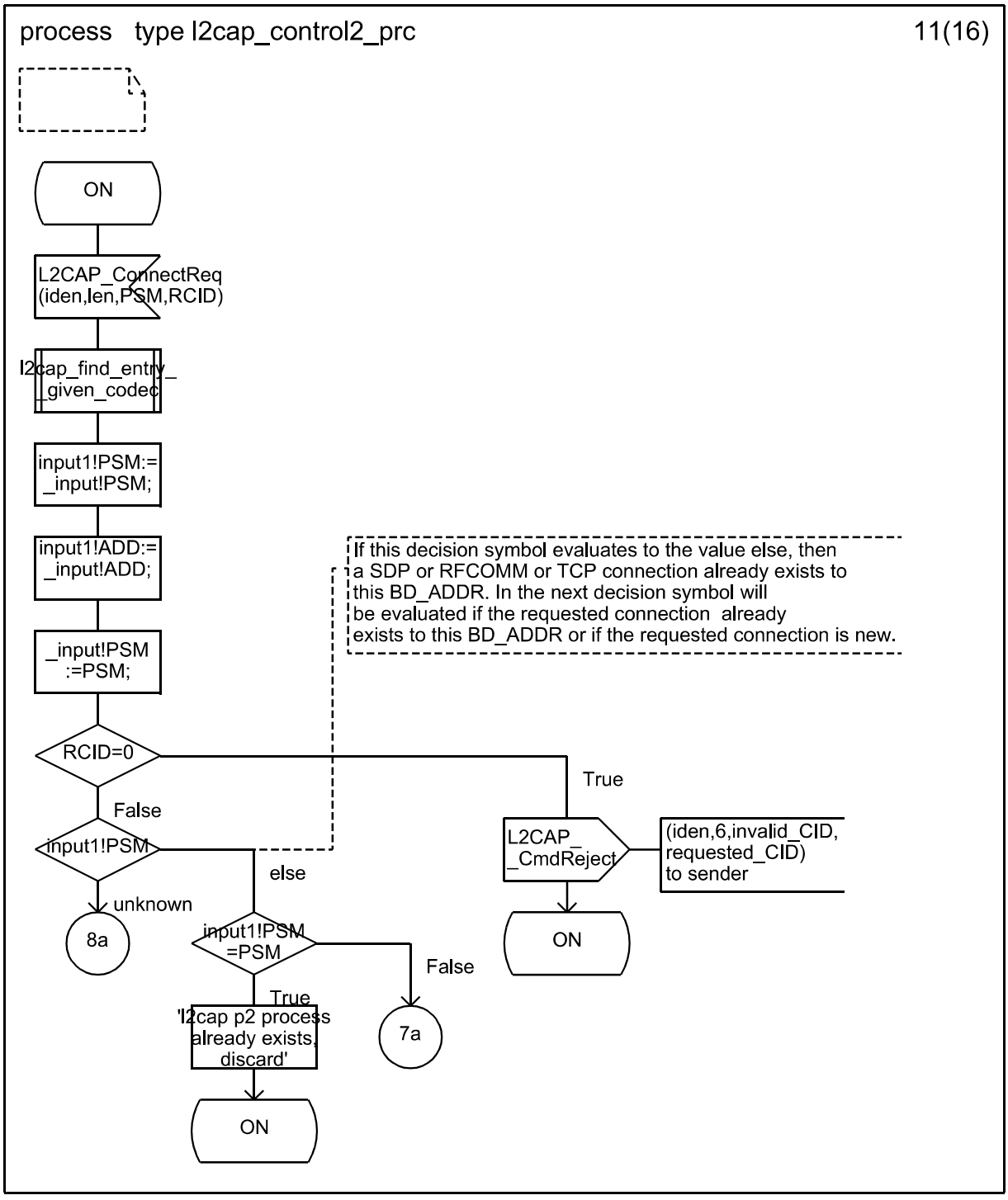
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B.5.12 l2cap_control2_prc-10



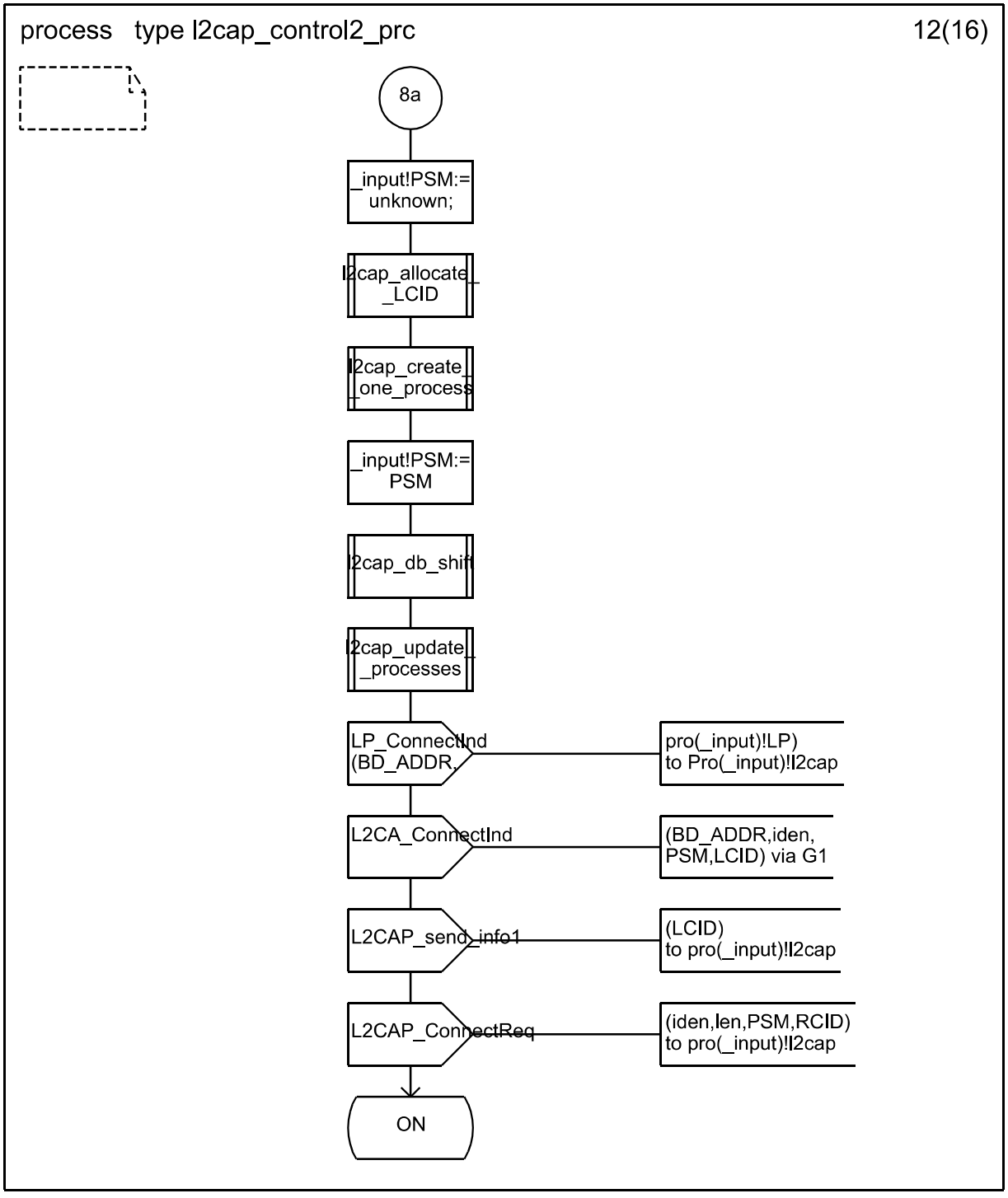
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Page 941 of 1169

B.5.13 l2cap_control2_prc-11



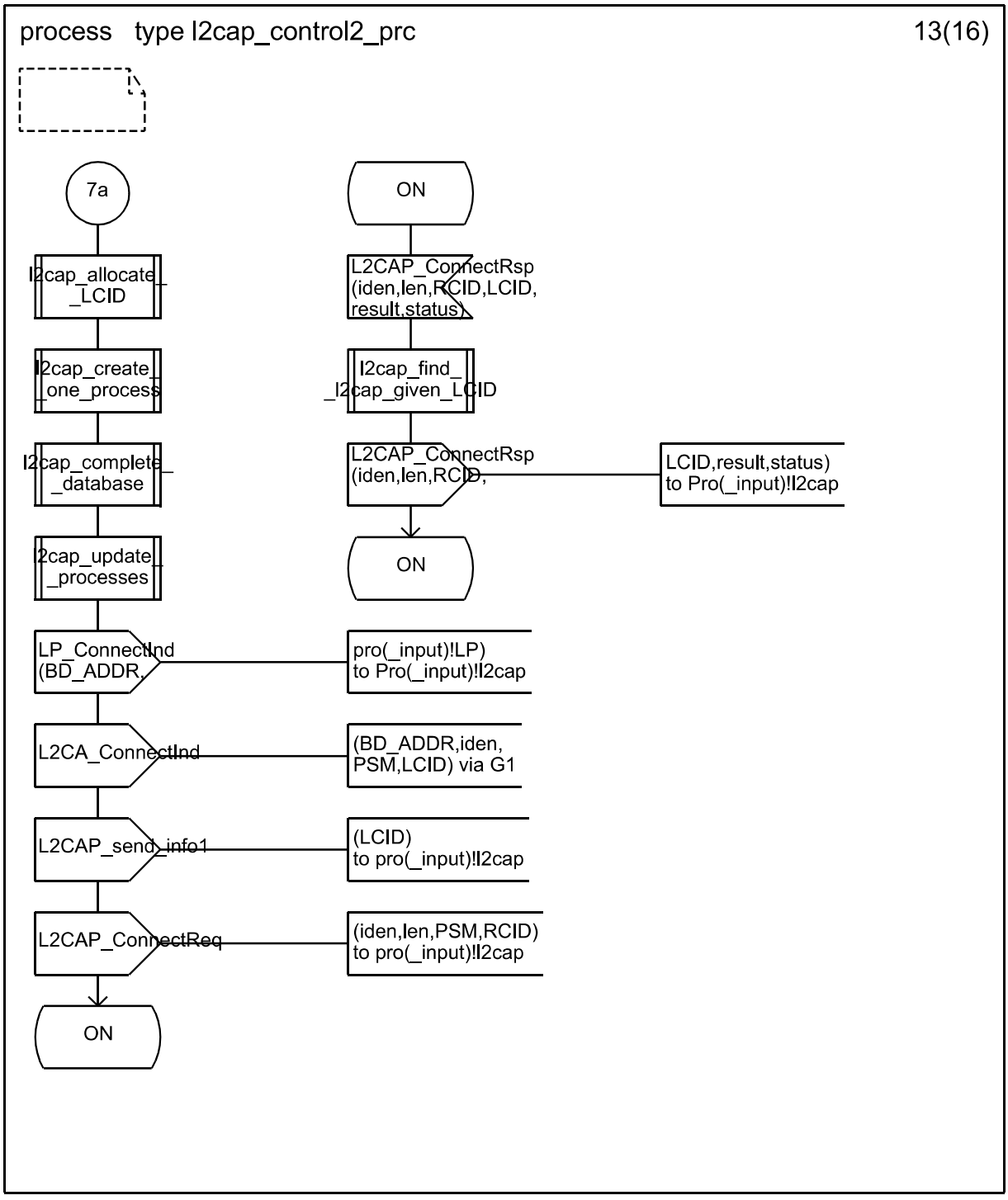
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B.5.14 l2cap_control2_prc-12



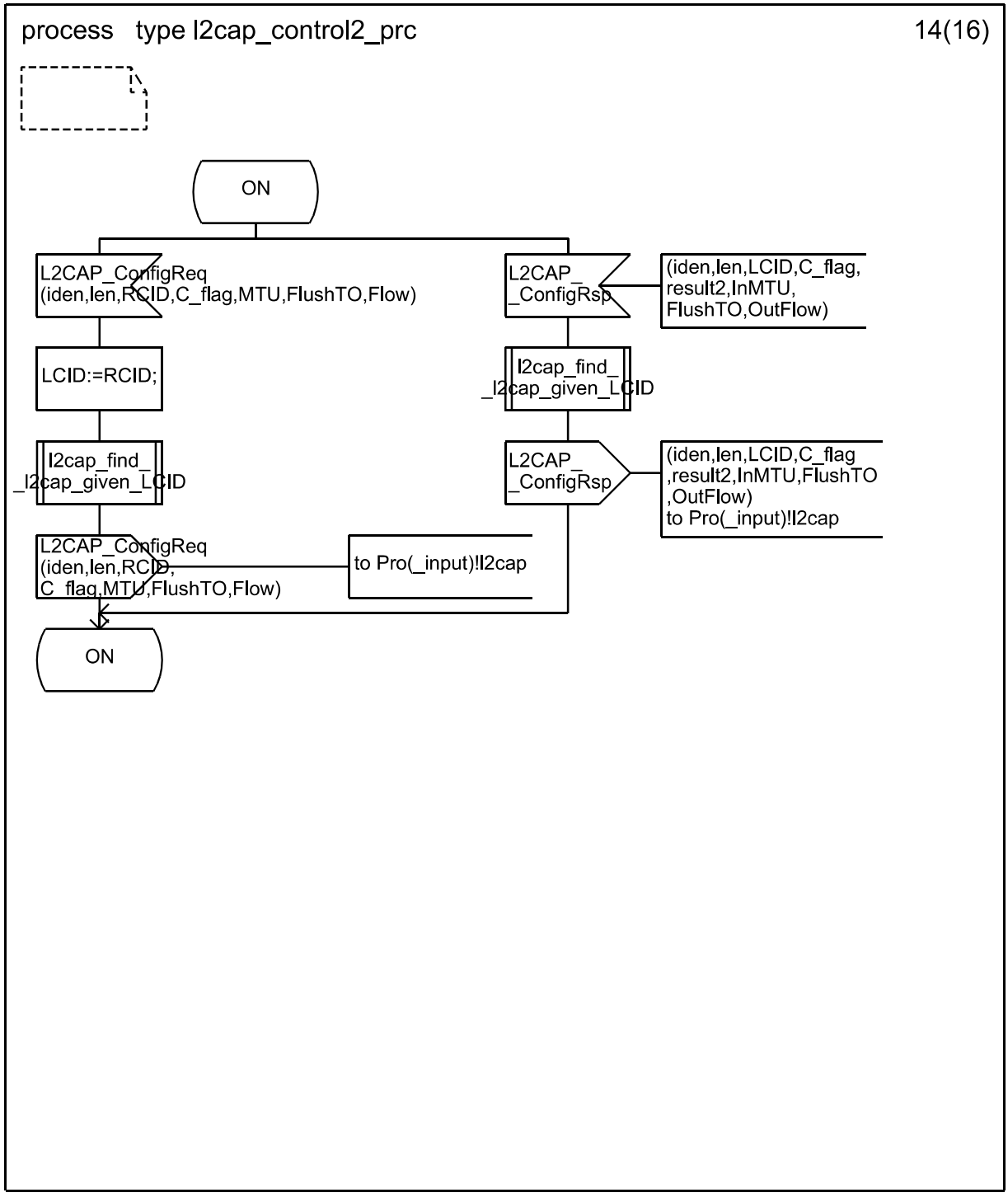
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Page 943 of 1169

B.5.15 l2cap_control2_prc-13



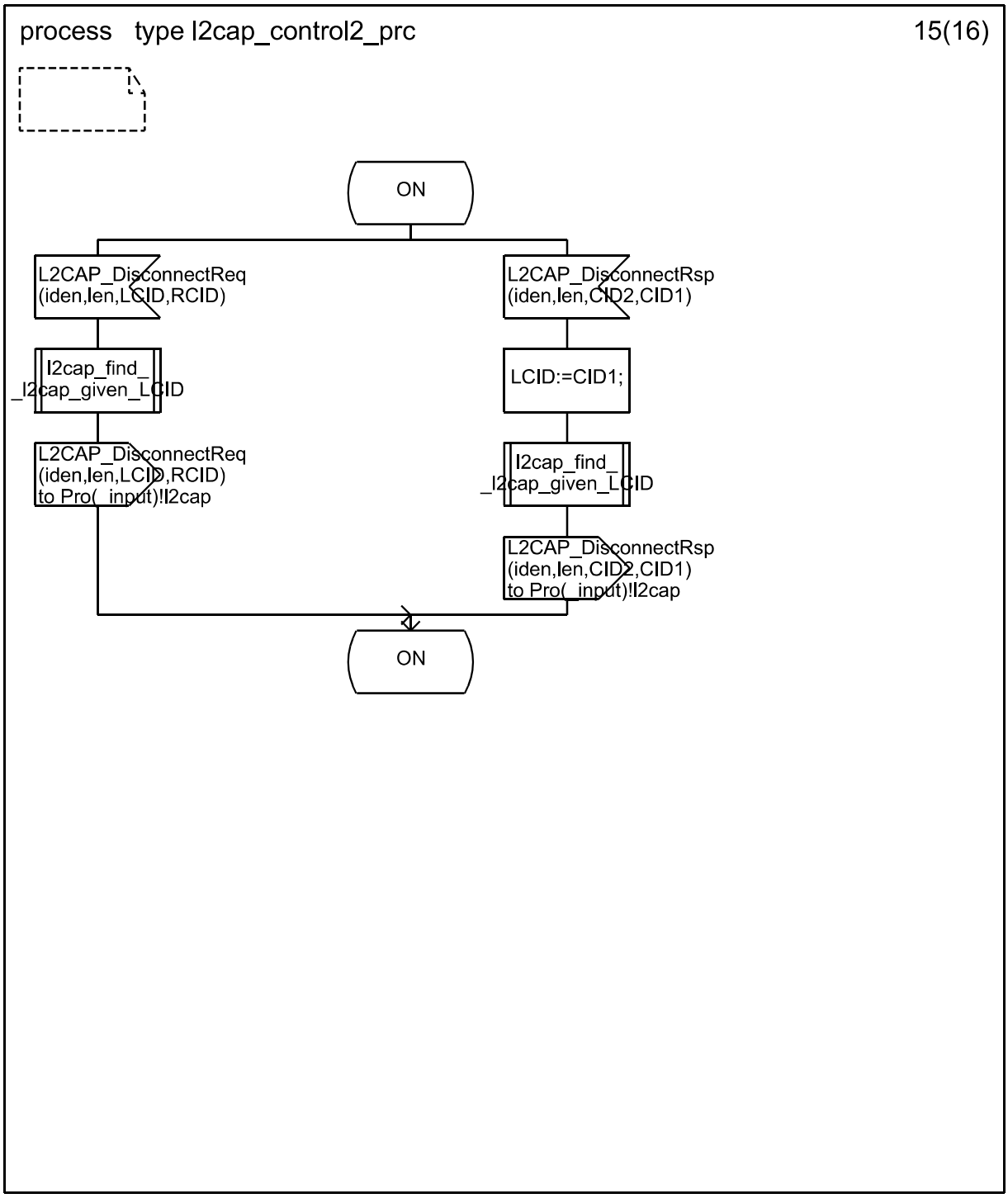
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B.5.16 l2cap_control2_prc-14



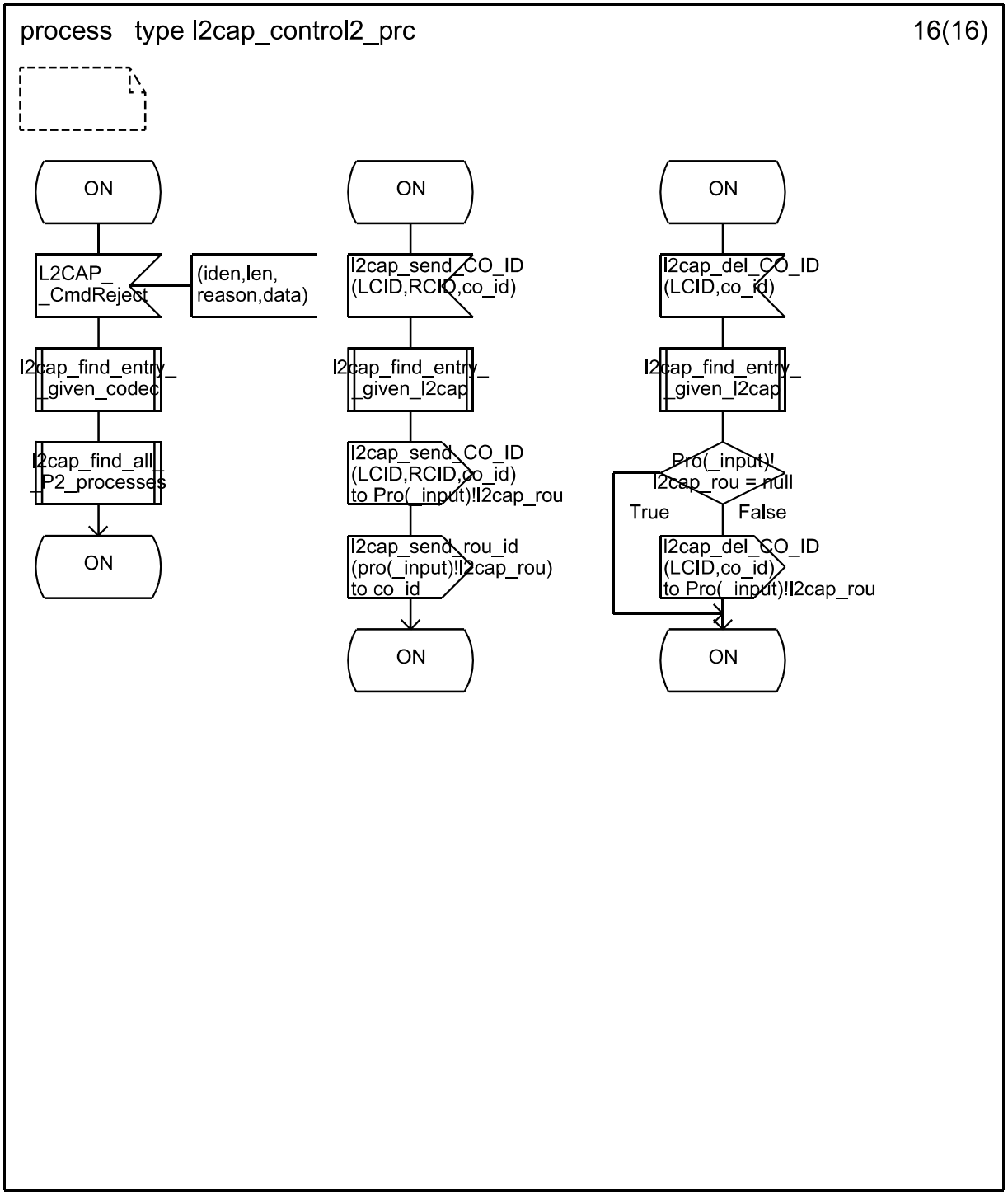
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Page 945 of 1169

B.5.17 l2cap_control2_prc-15



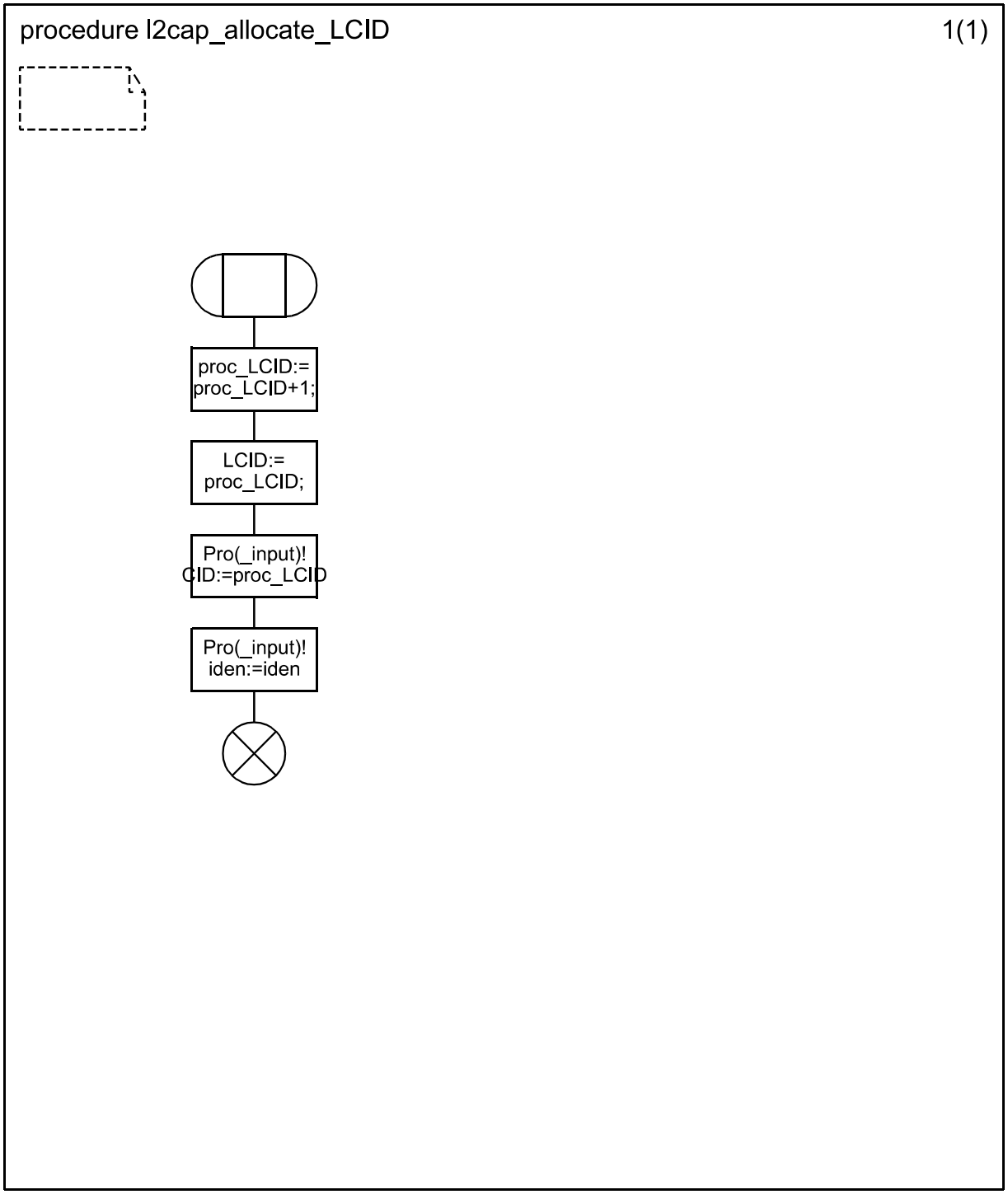
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B.5.18 l2cap_control2_prc-16



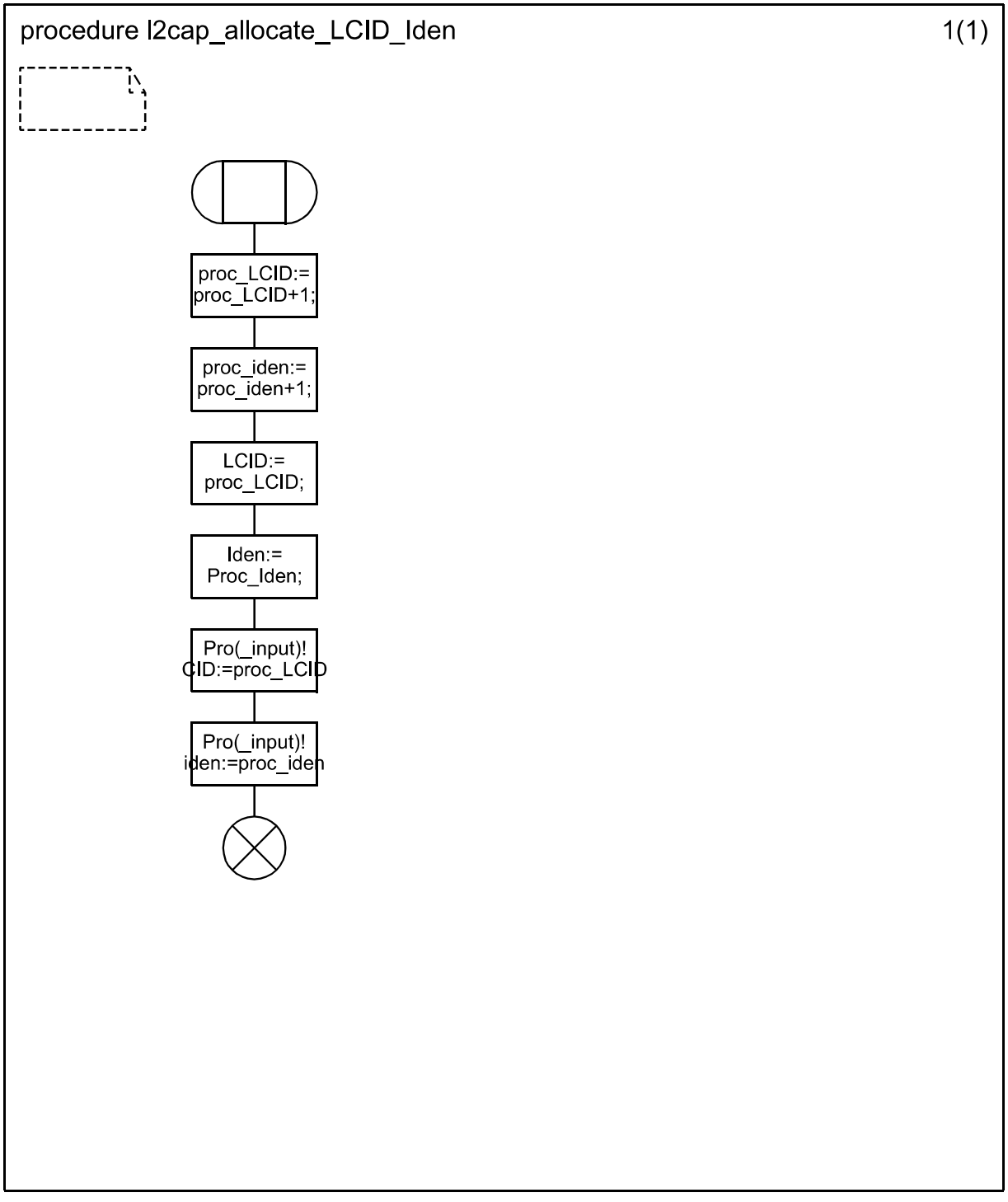
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Page 947 of 1169

B.5.19 l2cap_allocate_LCID-1



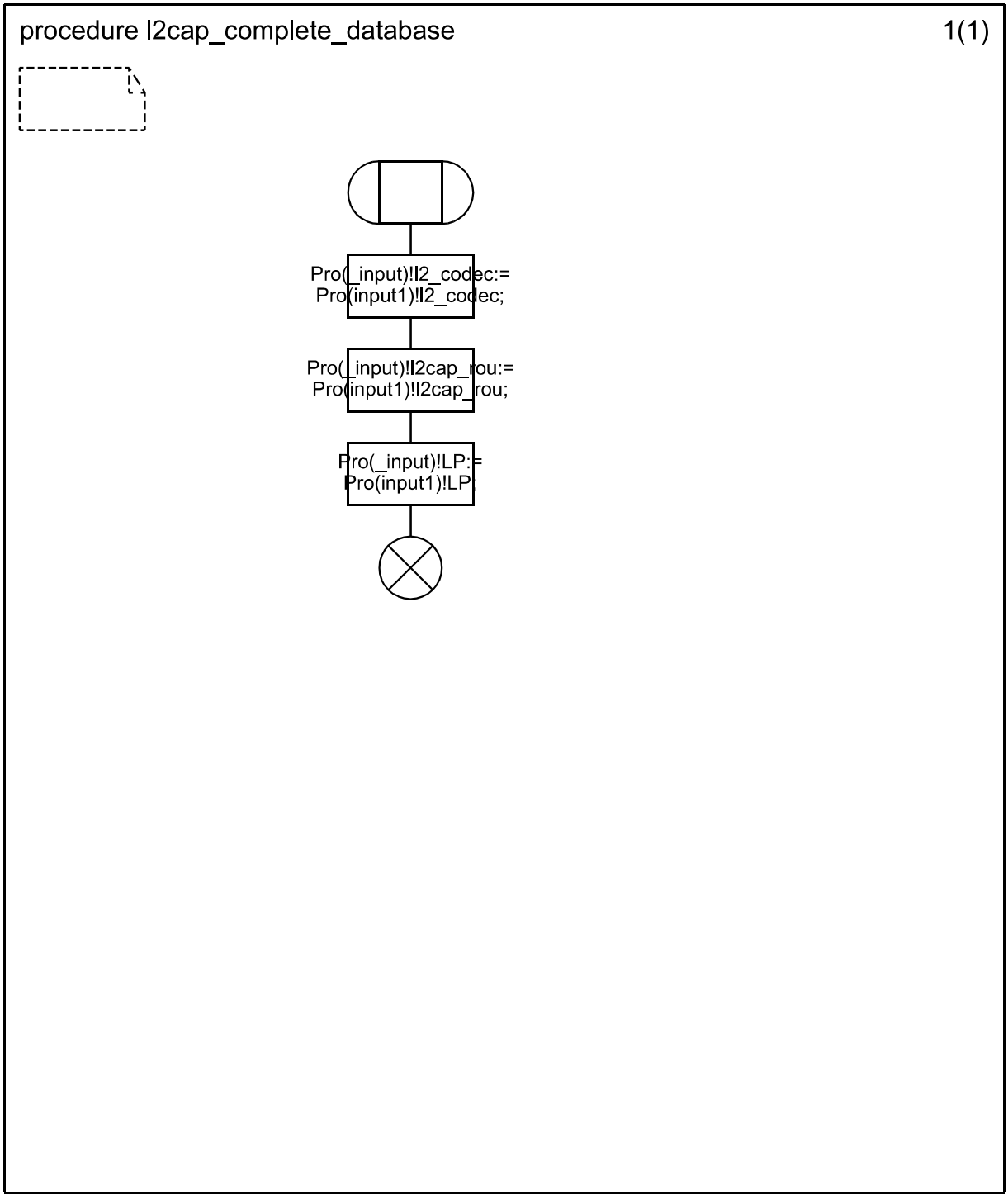
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B.5.20 l2cap_allocate_LCID_Iden-1



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Page 949 of 1169

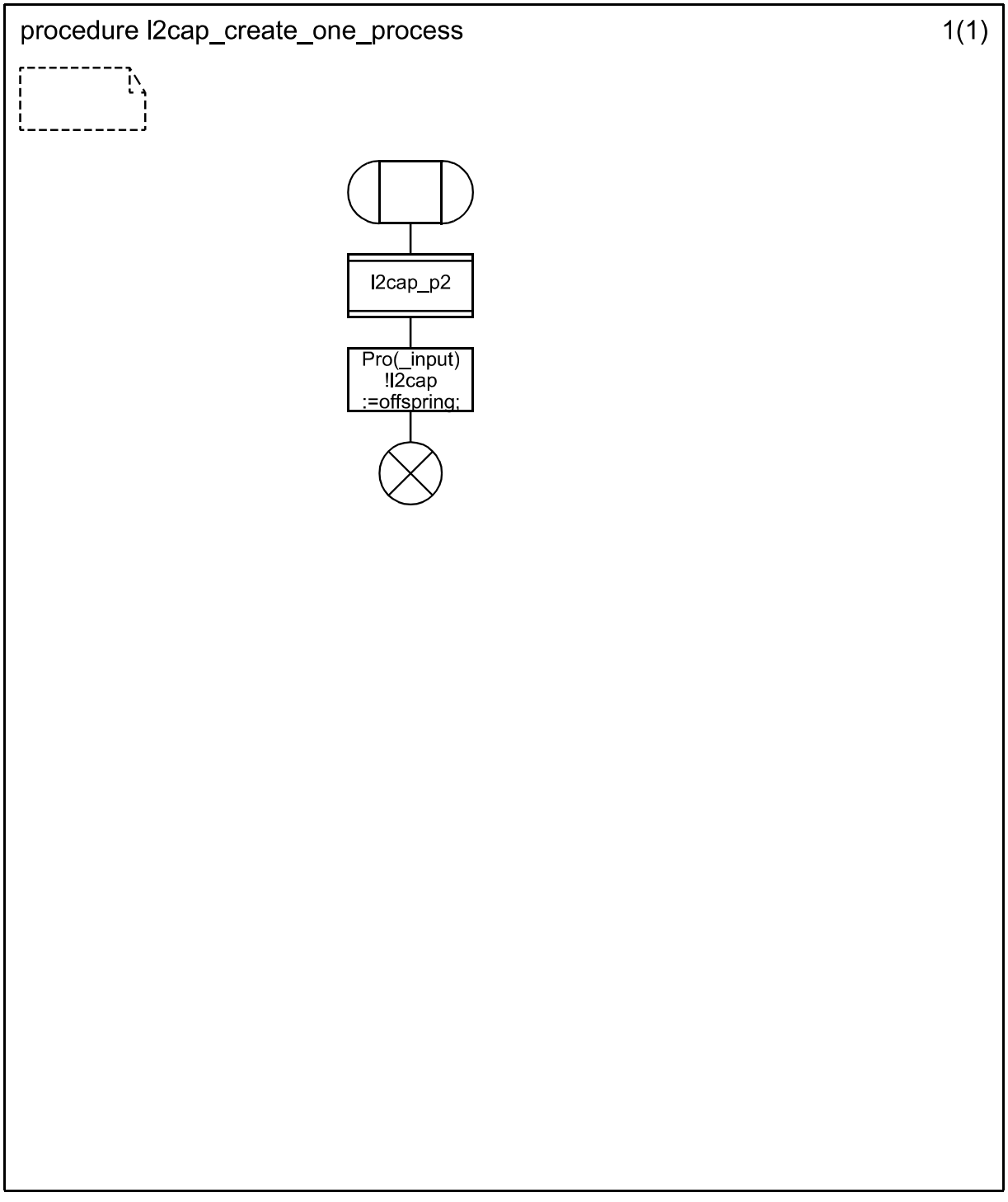
B.5.21 l2cap_complete_database-1



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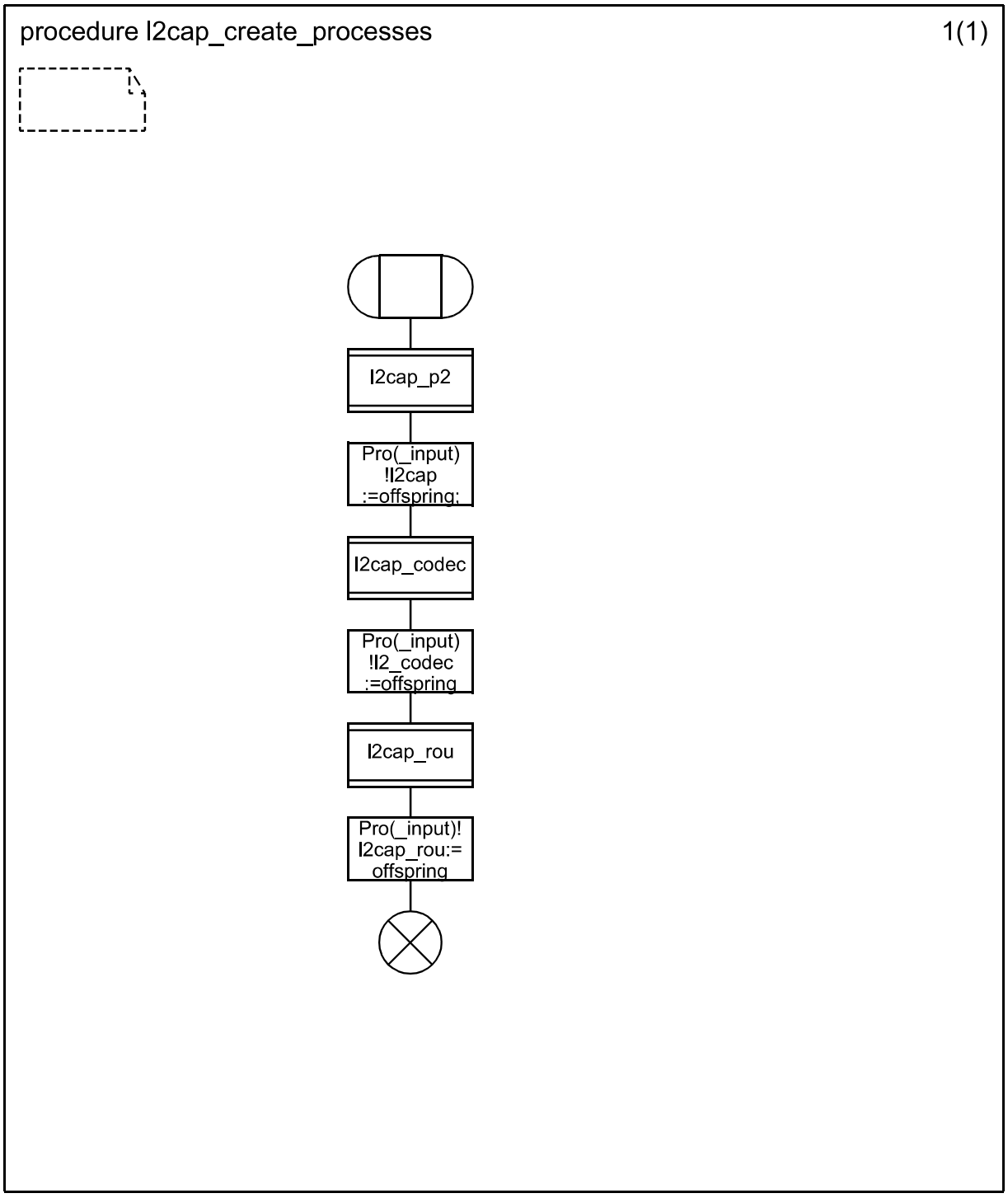
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Page 950 of 1169

B.5.22 l2cap_create_one_process-1



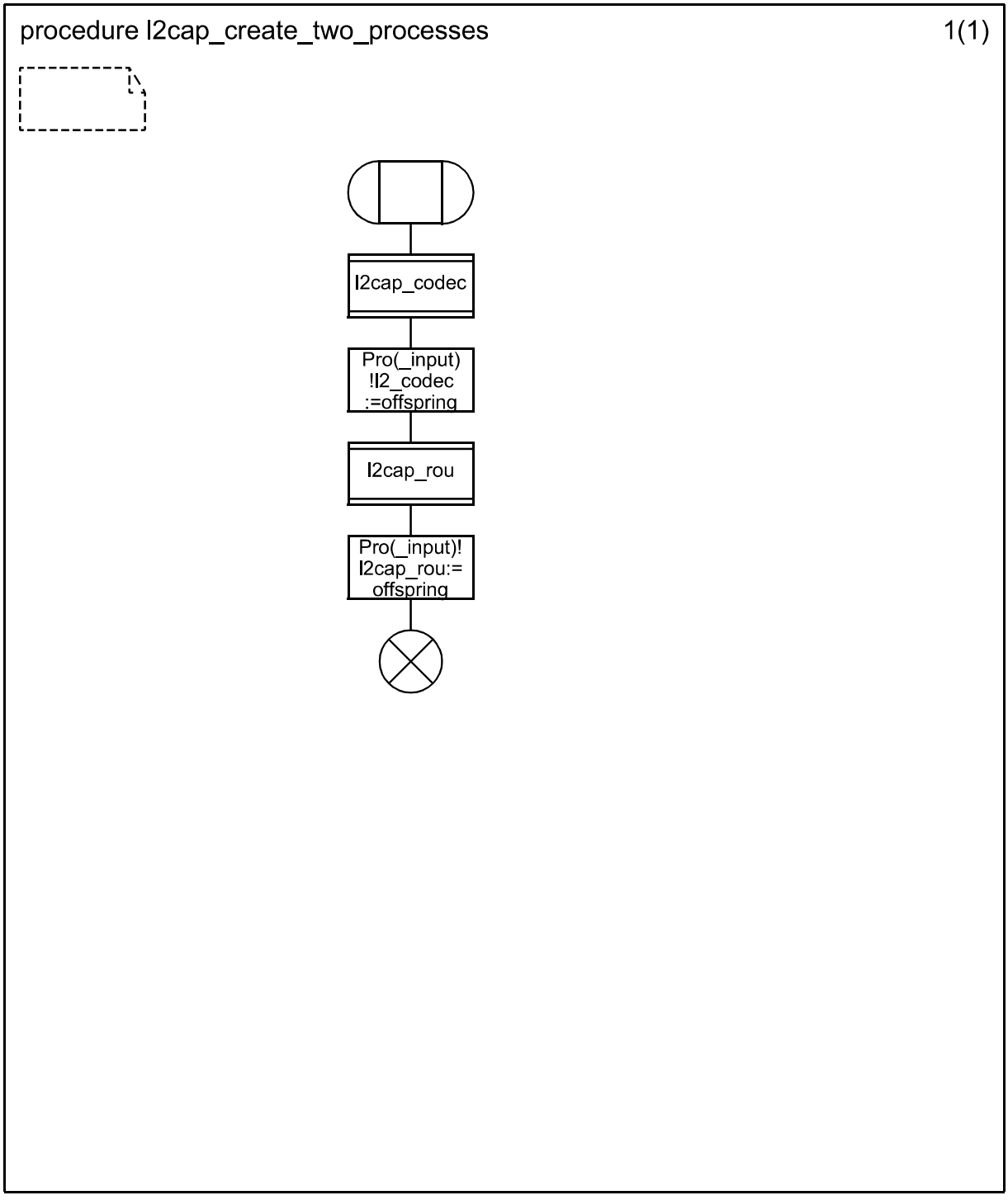
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Page 951 of 1169

B.5.23 l2cap_create_processes-1



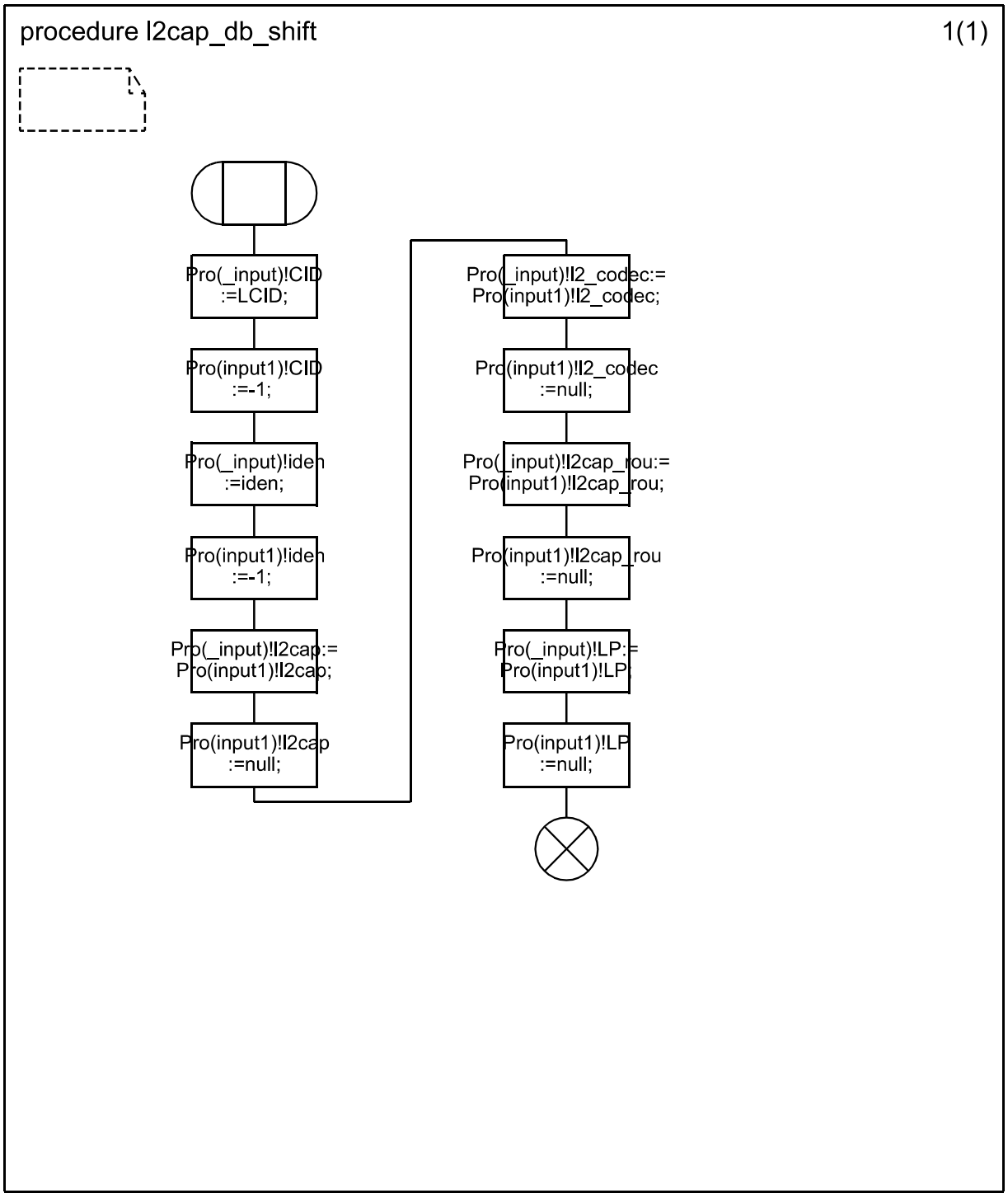
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B.5.24 l2cap_create_two_processes-1



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Page 953 of 1169

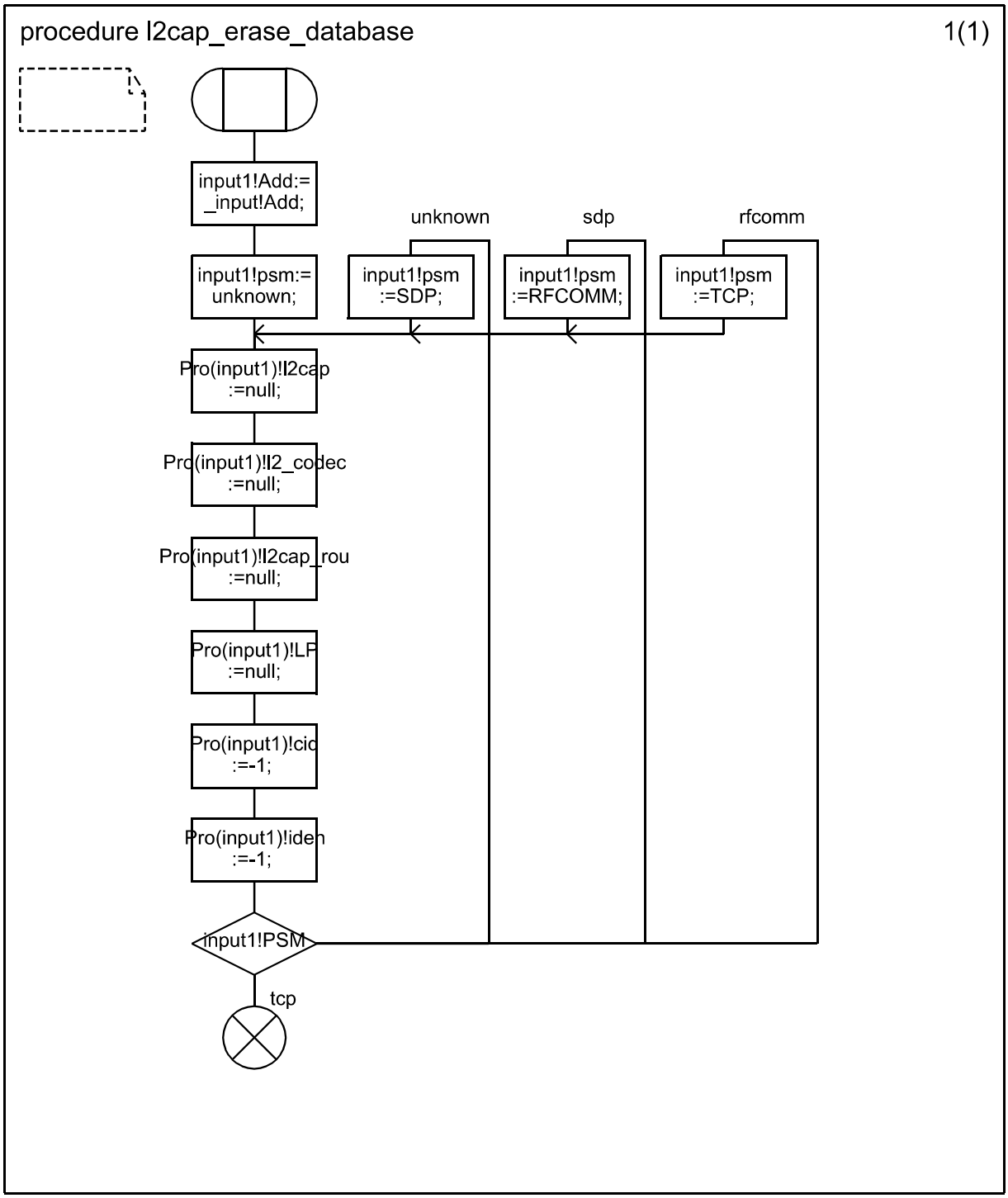
B.5.25 l2cap_db_shift-1



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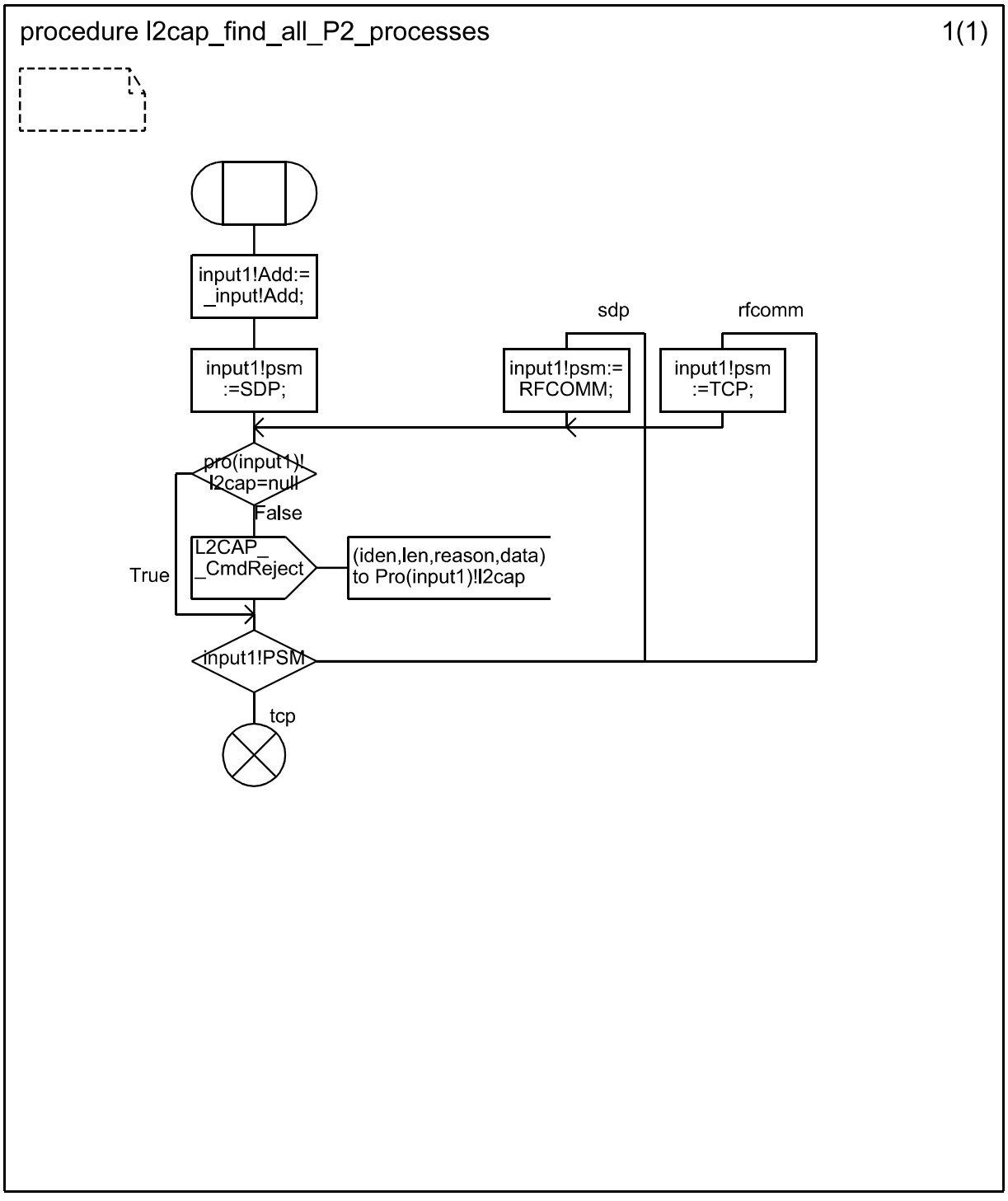
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Page 954 of 1169

B.5.26 l2cap_erase_database-1



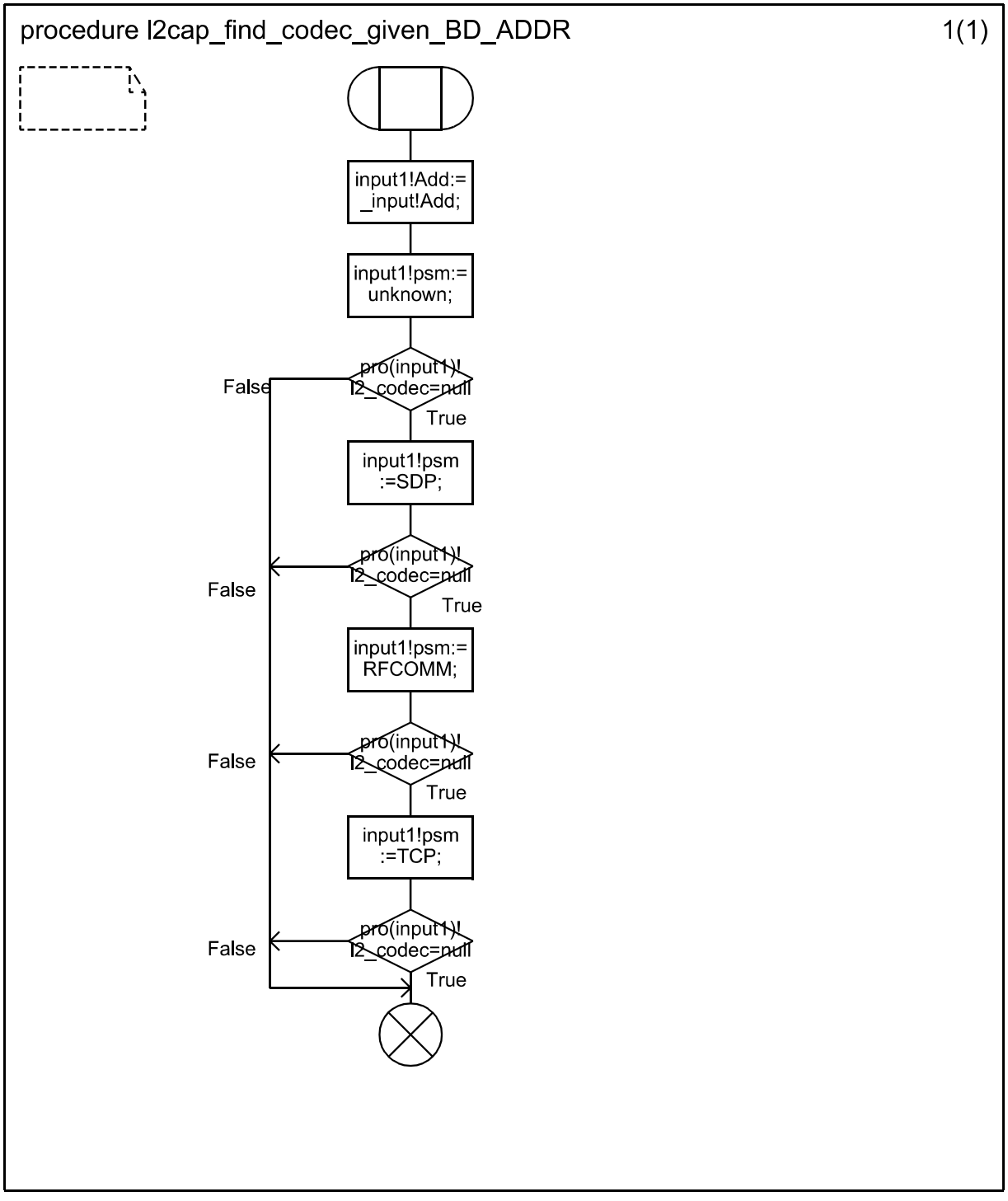
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B.5.27 l2cap_find_all_P2_processes-1



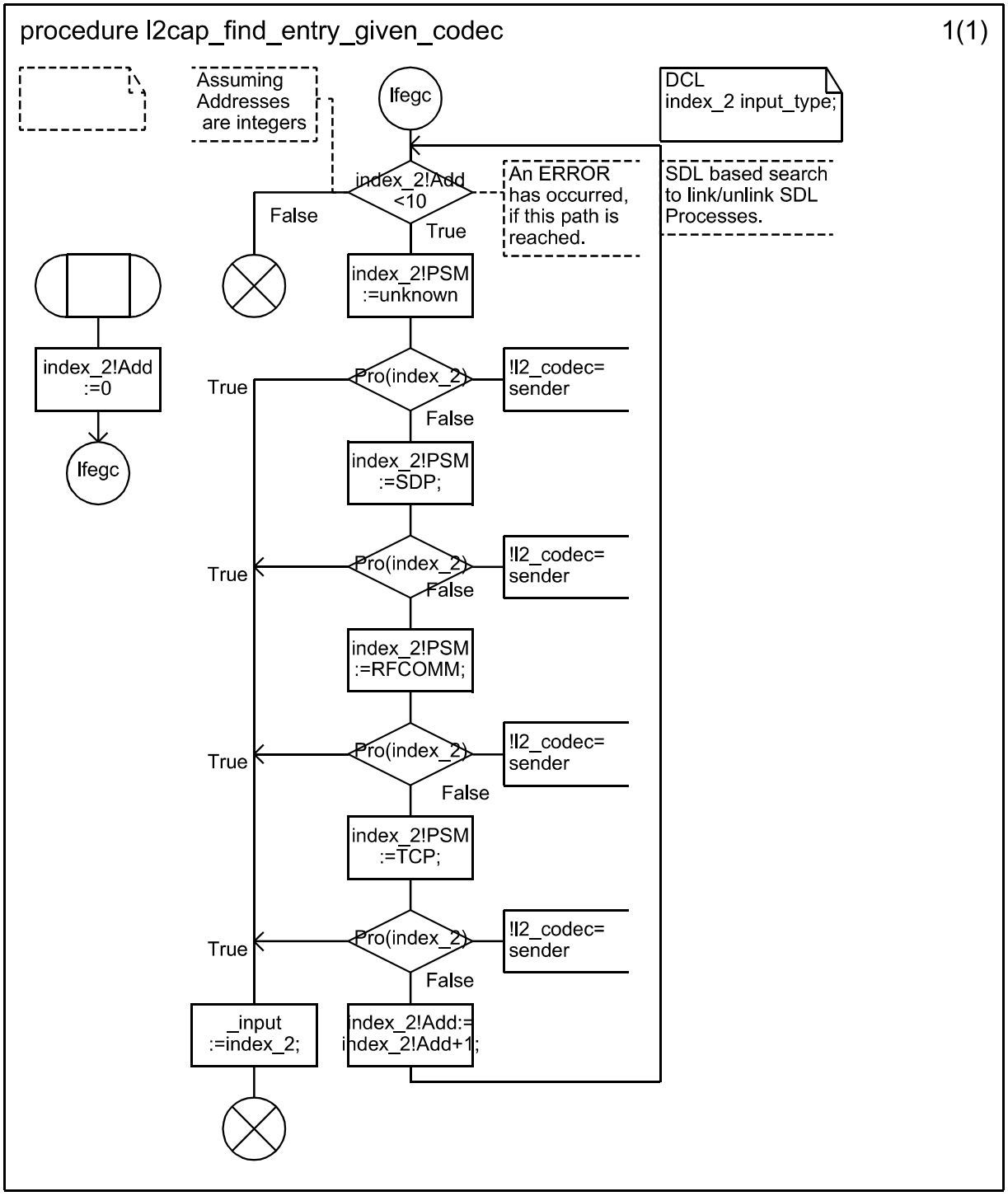
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B.5.28 l2cap_find_codec_given_BD_ADDR-1



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Page 957 of 1169

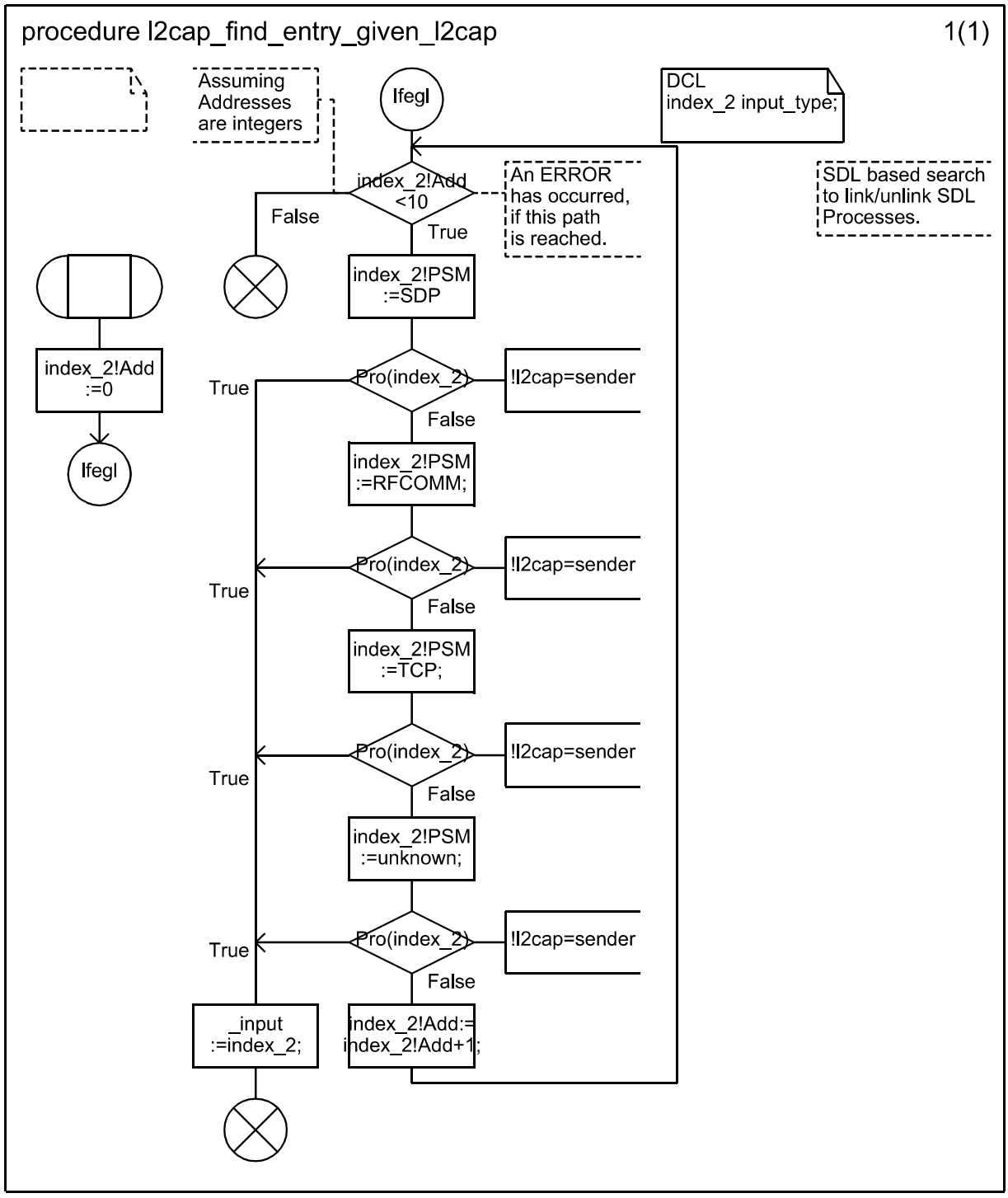
B.5.29 l2cap_find_entry_given_codec-1



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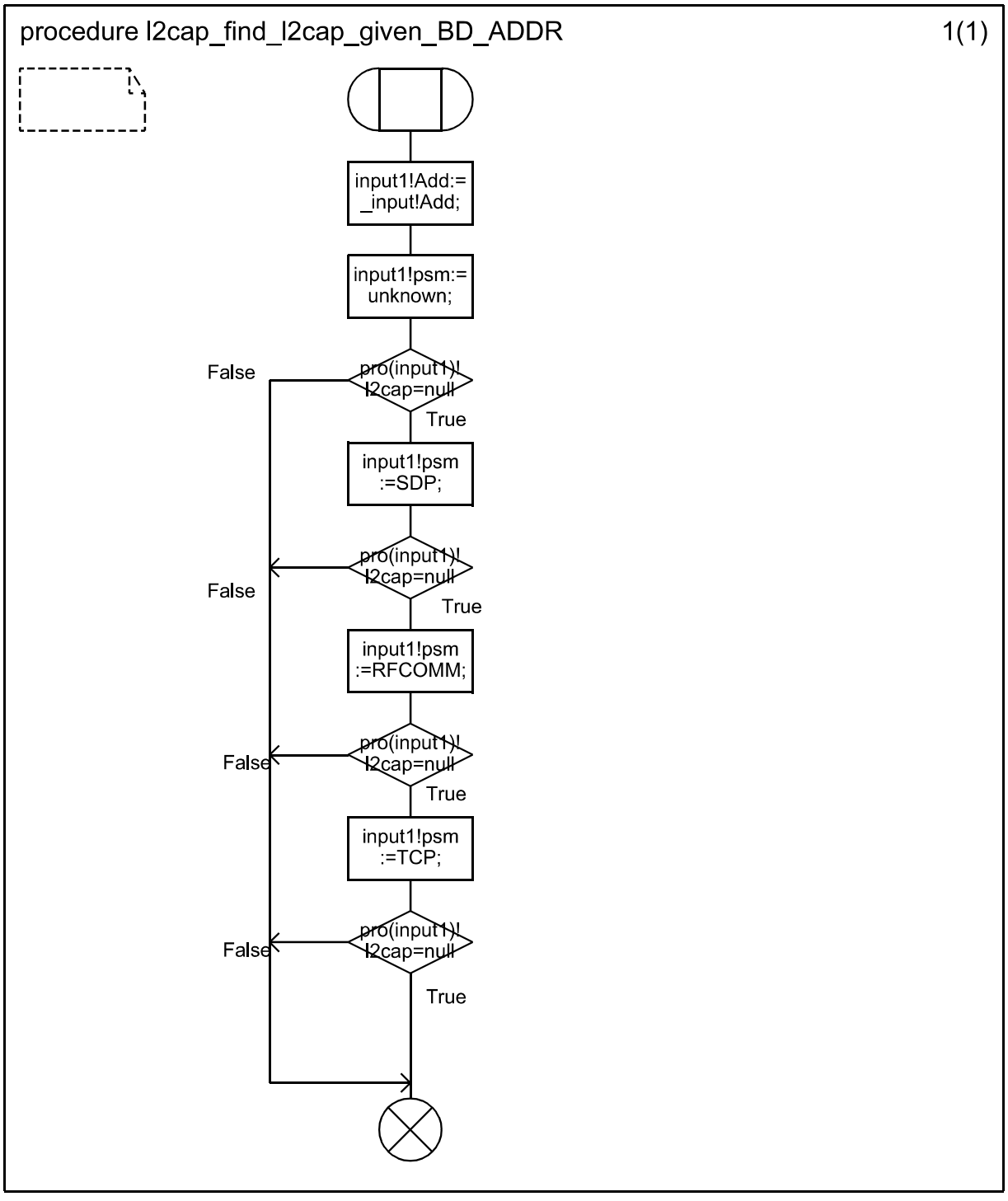
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Page 958 of 1169

B.5.30 l2cap_find_entry_given_l2cap-1



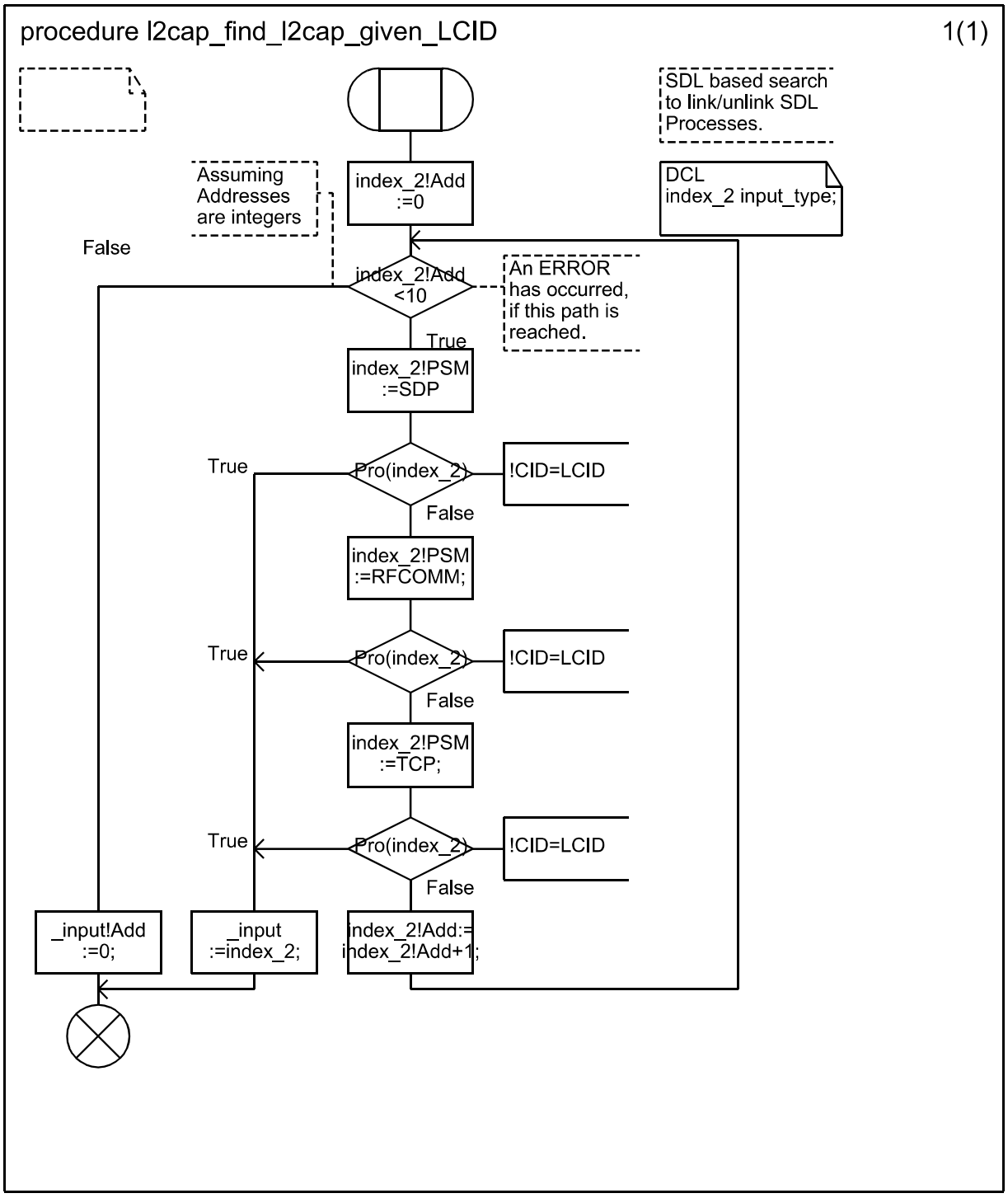
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Page 959 of 1169

B.5.31 l2cap_find_l2cap_given_BD_ADDR-1



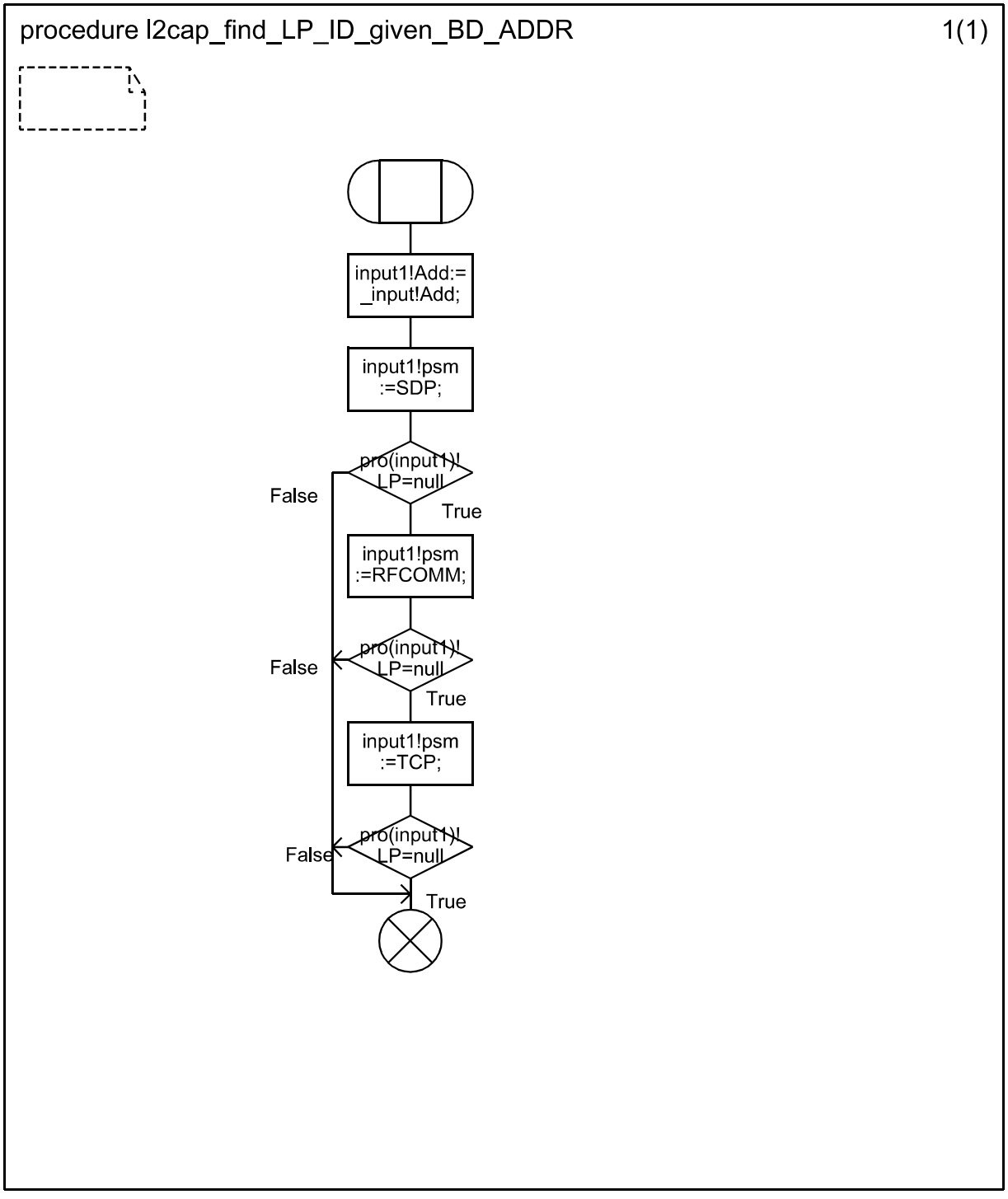
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B.5.32 l2cap_find_l2cap_given_LCID-1



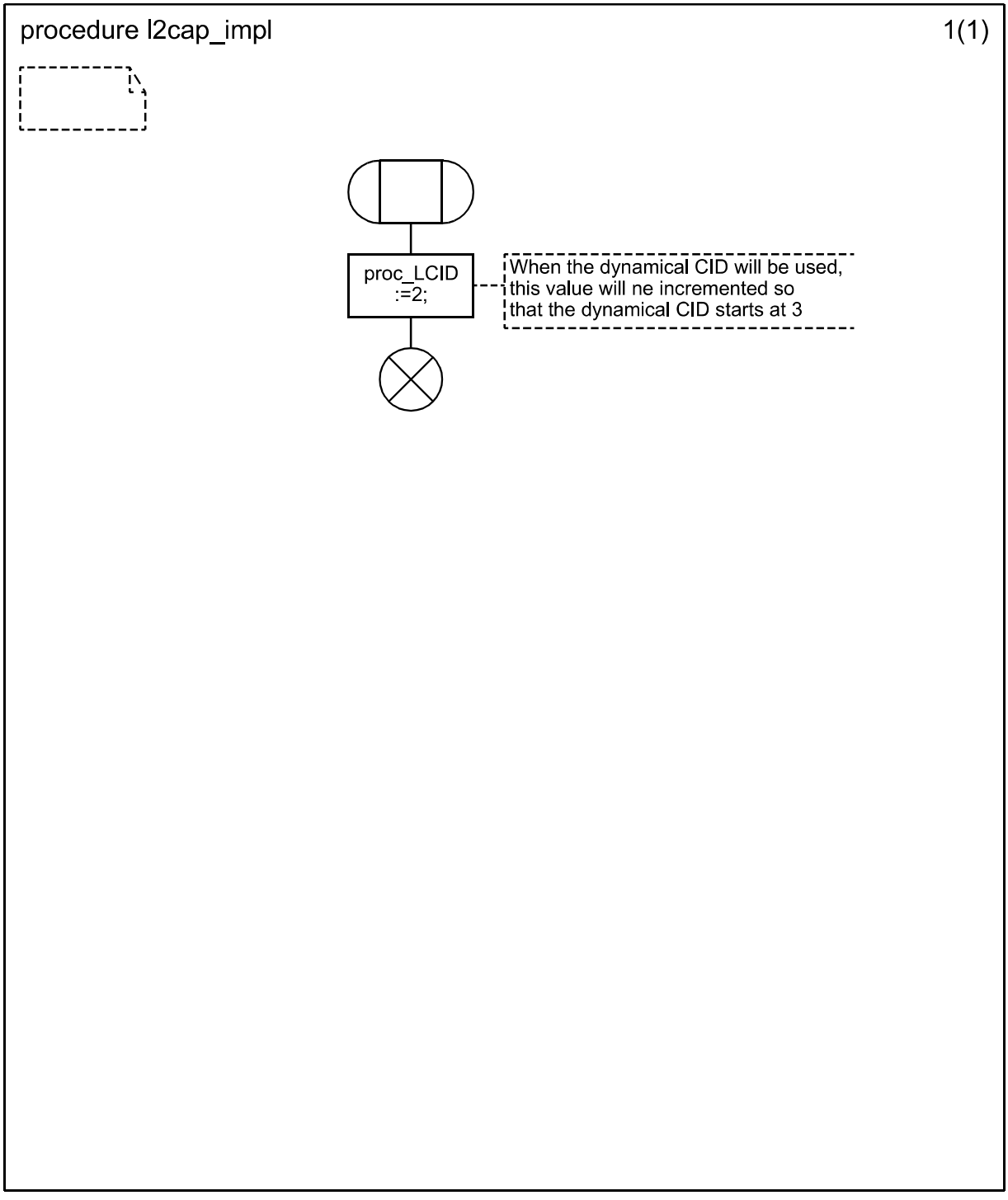
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Page 961 of 1169

B.5.33 l2cap_find_LP_ID_given_BD_ADDR-1



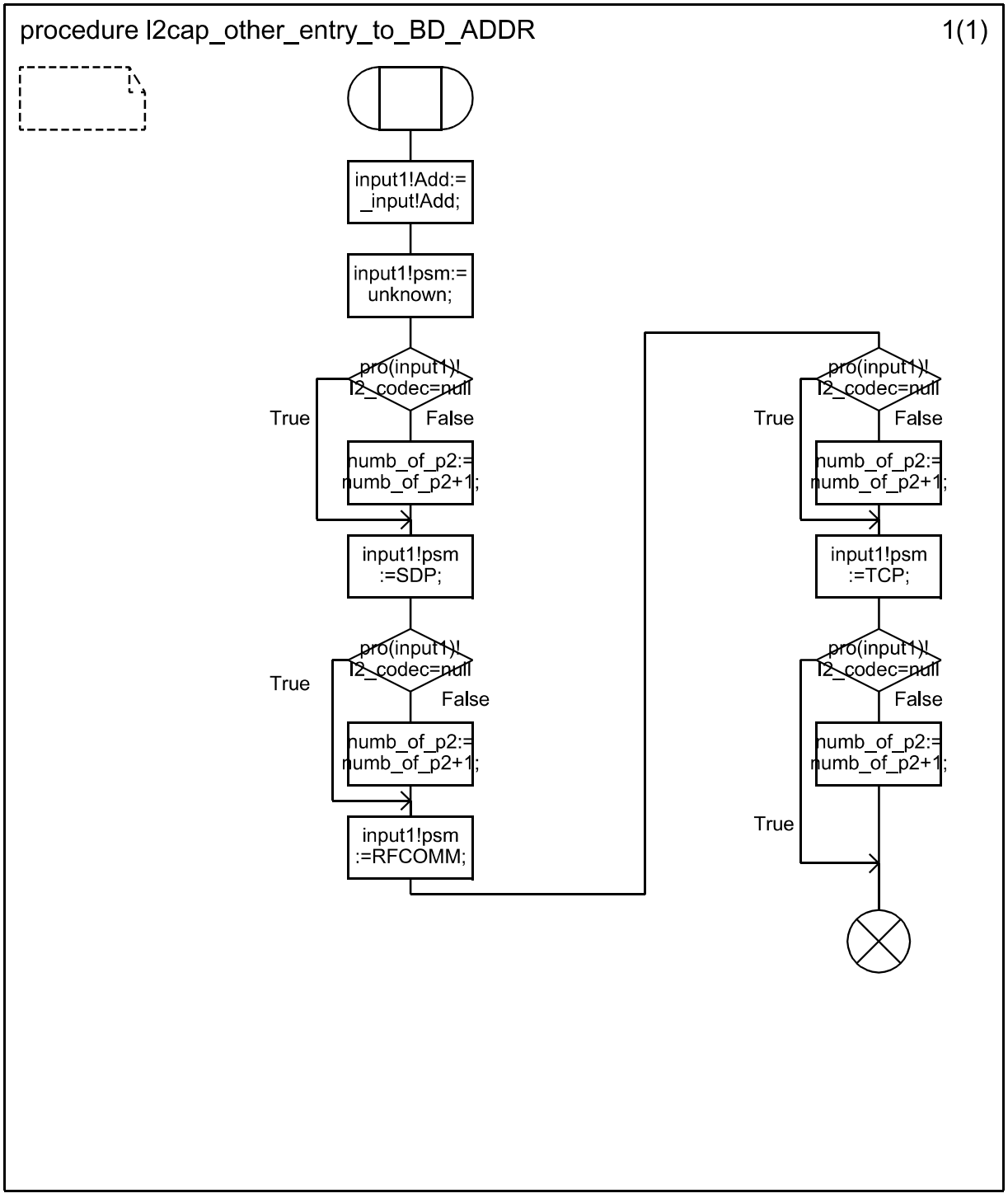
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B.5.34 l2cap_impl-1



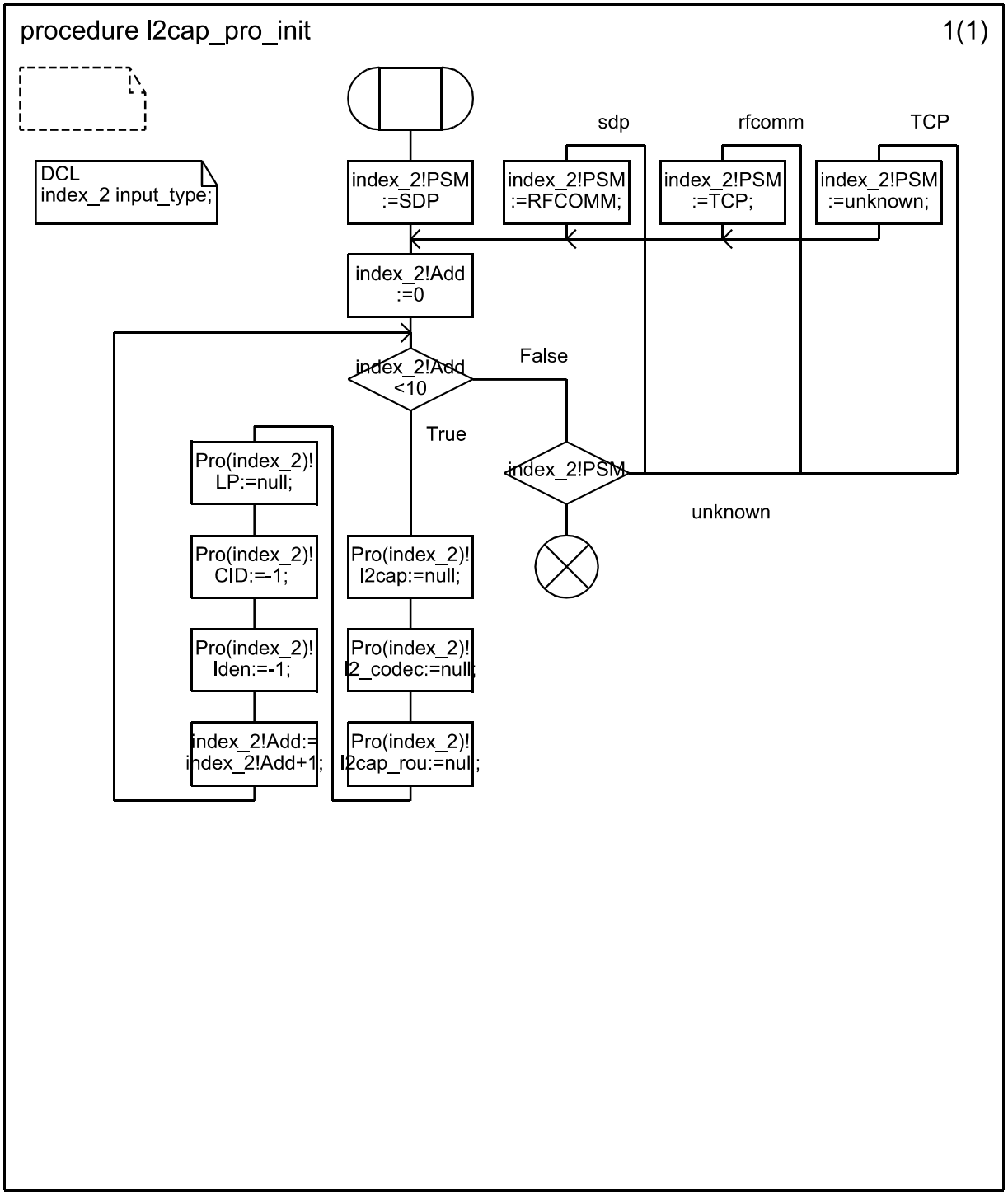
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Page 963 of 1169

B.5.35 l2cap_other_entry_to_BD_ADDR-1



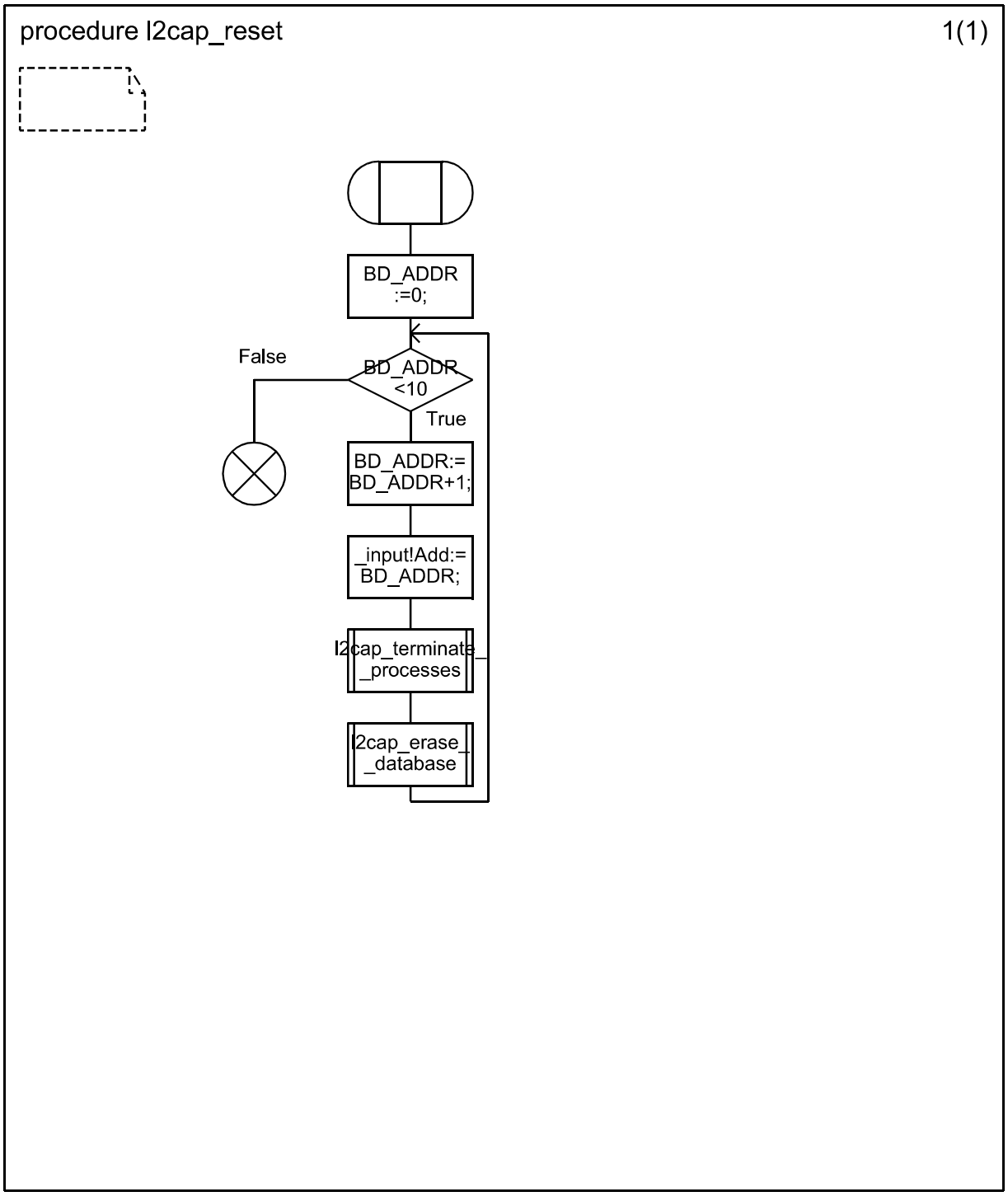
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B.5.36 l2cap_pro_init-1



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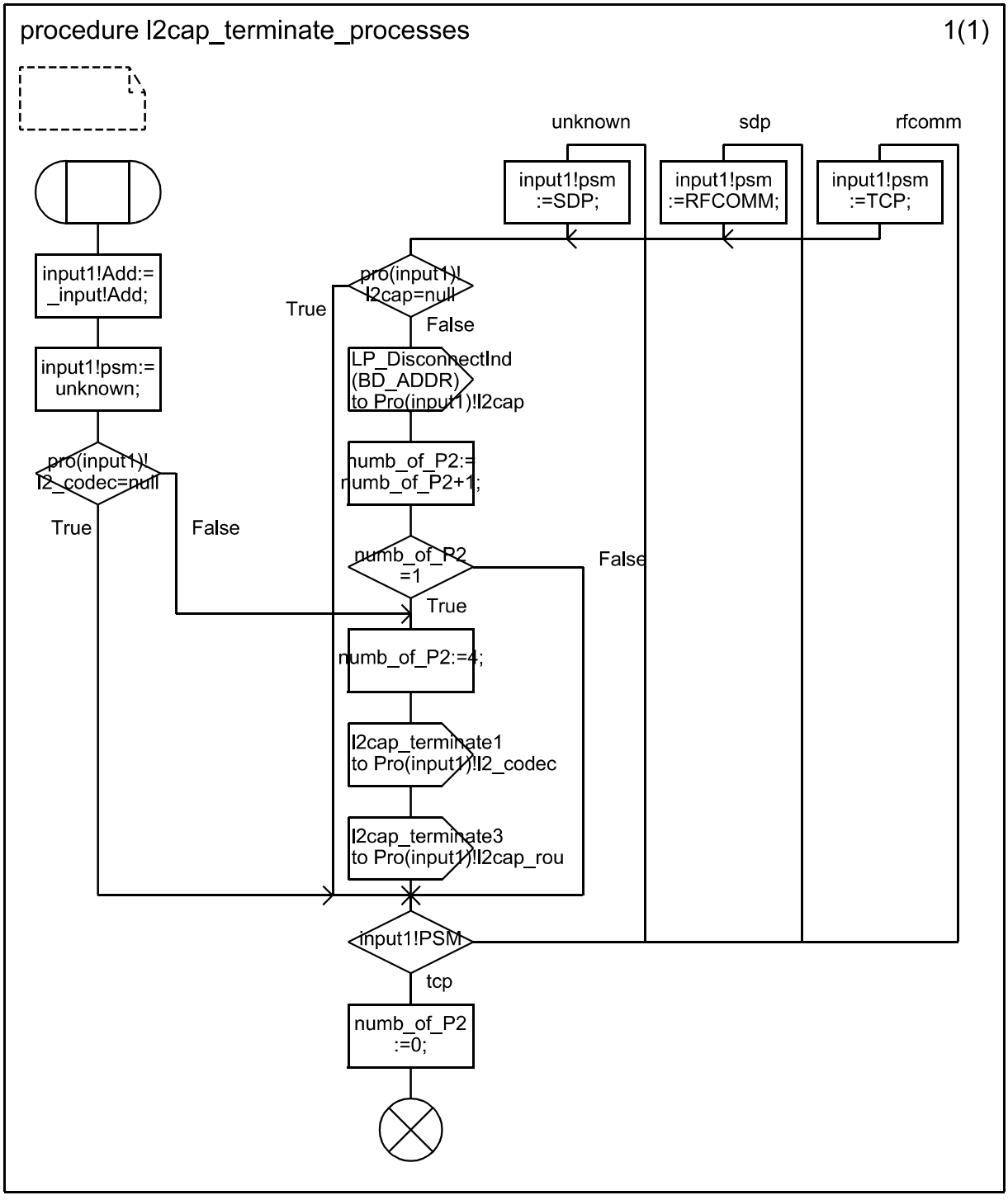
B.5.37 l2cap_reset-1



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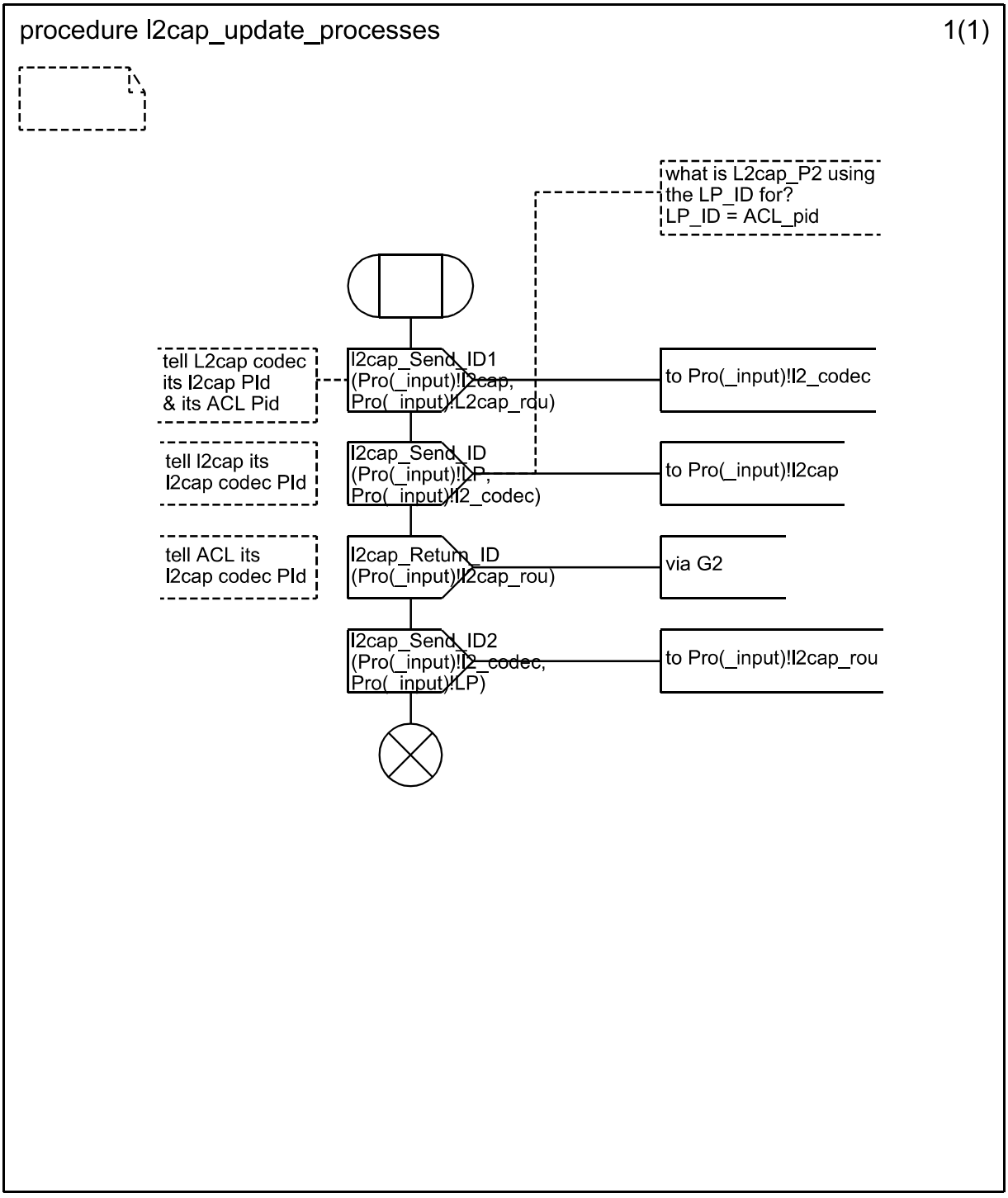
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B.5.38 l2cap_terminate_processes-1



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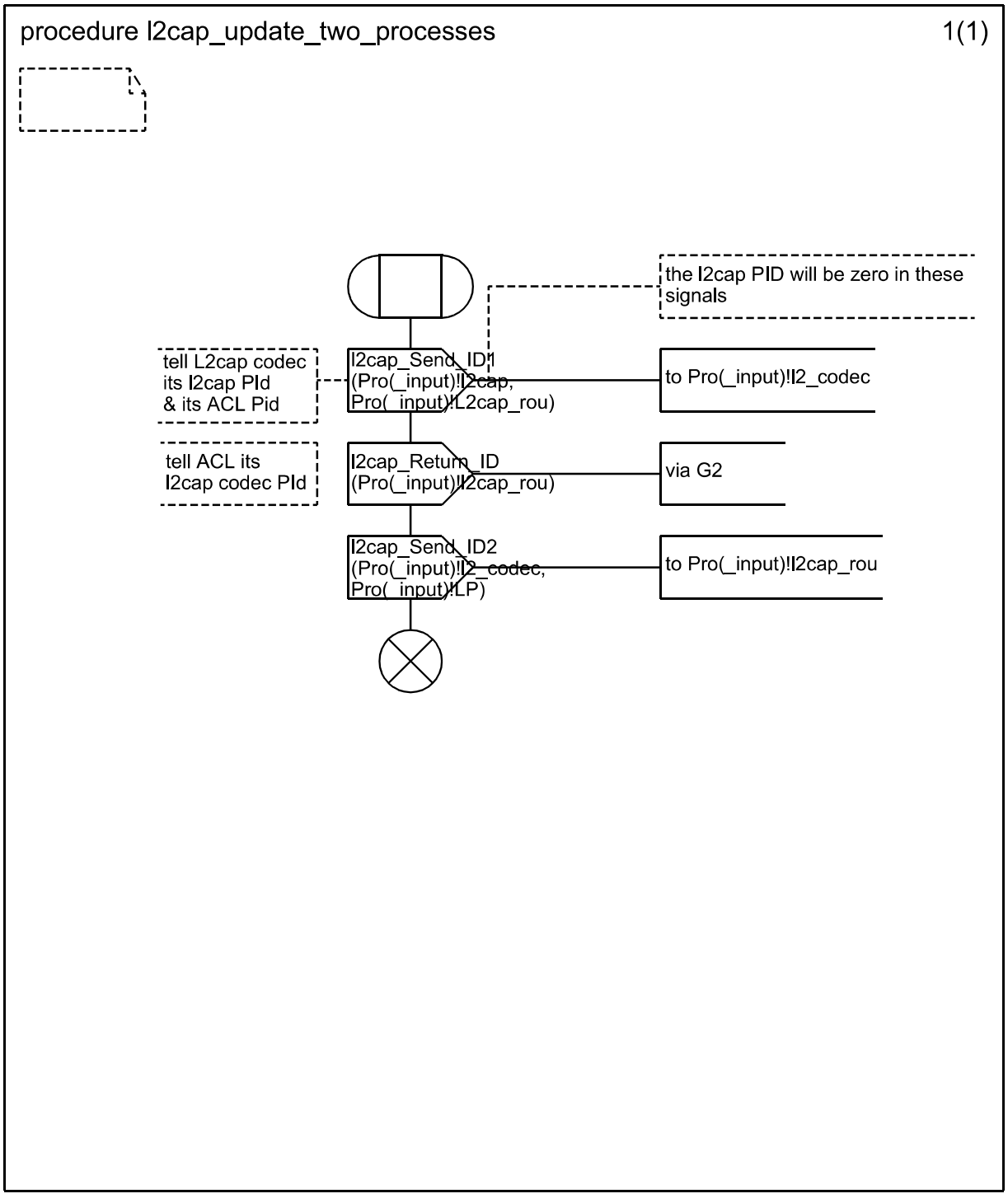
B.5.39 l2cap_update_processes-1



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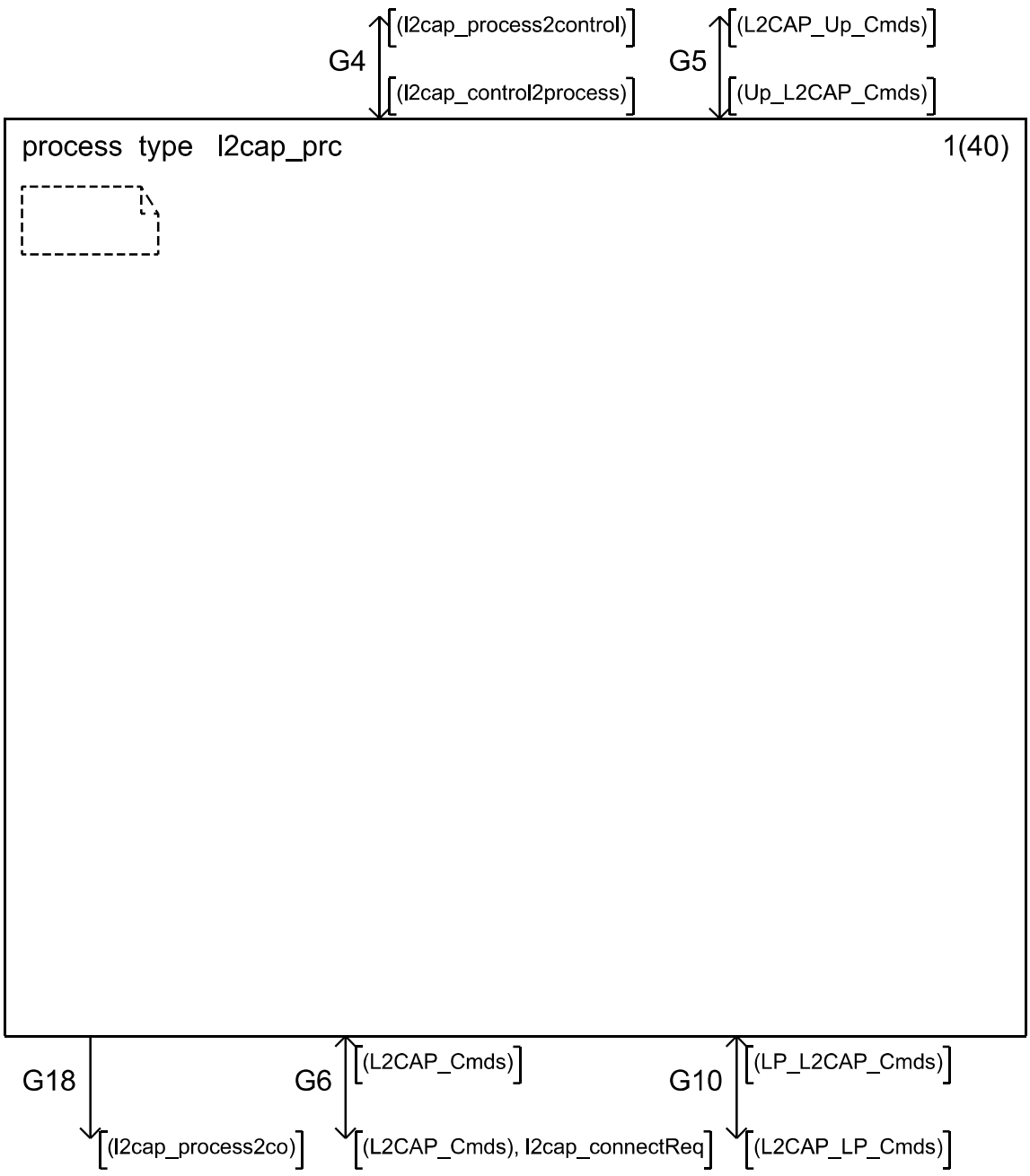
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B.5.40 l2cap_update_two_processes-1



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B.5.41 l2cap_prc-1



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B.5.42 l2cap_prc-2

process type l2cap_prc 2(40)

```
TIMER
ERTX, Flush, Link, RTX, RTX1 ;

DCL Pro L2cap_R_tab,
    _input Input_type,
    LP_ID, co_id PId,
    l2_codec_id Pid;

DCL ERTX_value, Flush_value, FlushTO, LinkTO,
        RTX_initial, RTX_value, RTX_value1
    Duration;

DCL Config_time, Config_time1, Connect_time,
        first_rcv, first_snd, max_times, rcv_configrsp, rcv_configreq,
        snd_configrsp, snd_configreq
    SmallInt;

DCL BD_ADDR Address_type;

DCL PSM PSM_type;

DCL CID1, CID2, iden, InBuffer, InMTU, LCID, len, Length, max_MTU,
        OutBuffer ,OutMTU, packet_size, packet_size1, RCID, r_iden
    Integer;

DCL InFlow, OutFlow Flow_type;

DCL response Response_type;

DCL response1 Response_type1;

DCL    result Result_type;

DCL    result2 Result_type2;

DCL    status l2cap_status_type;

DCL reason Reason_type;

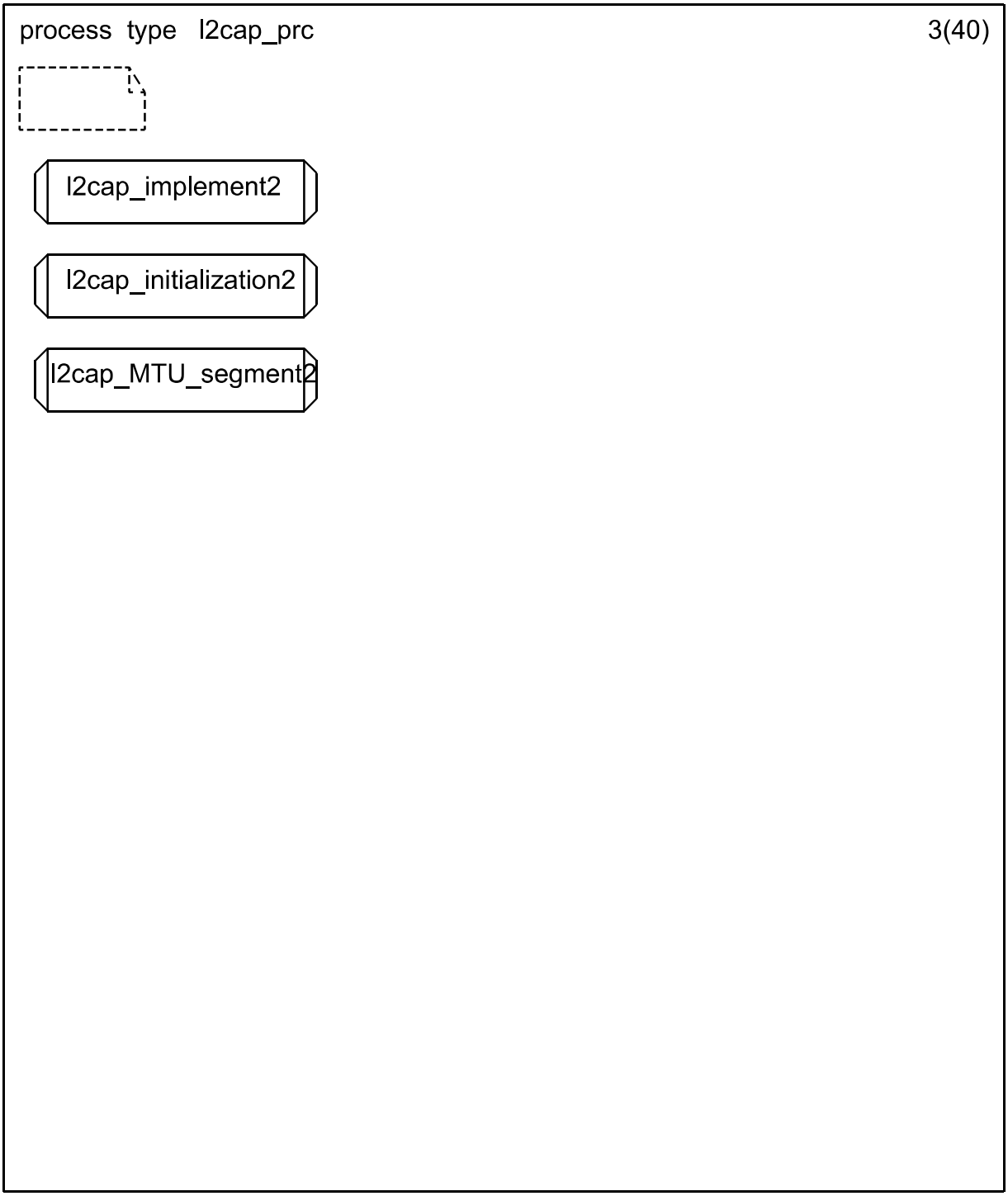
DCL  data Data_type;

DCL   C_flag  Flag_type;

DCL  accept_LP_ConnectInd, initiate_connect, initiate_config,
        pending_option, phy_link_exist
    Decision_type;
```


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Page 971 of 1169

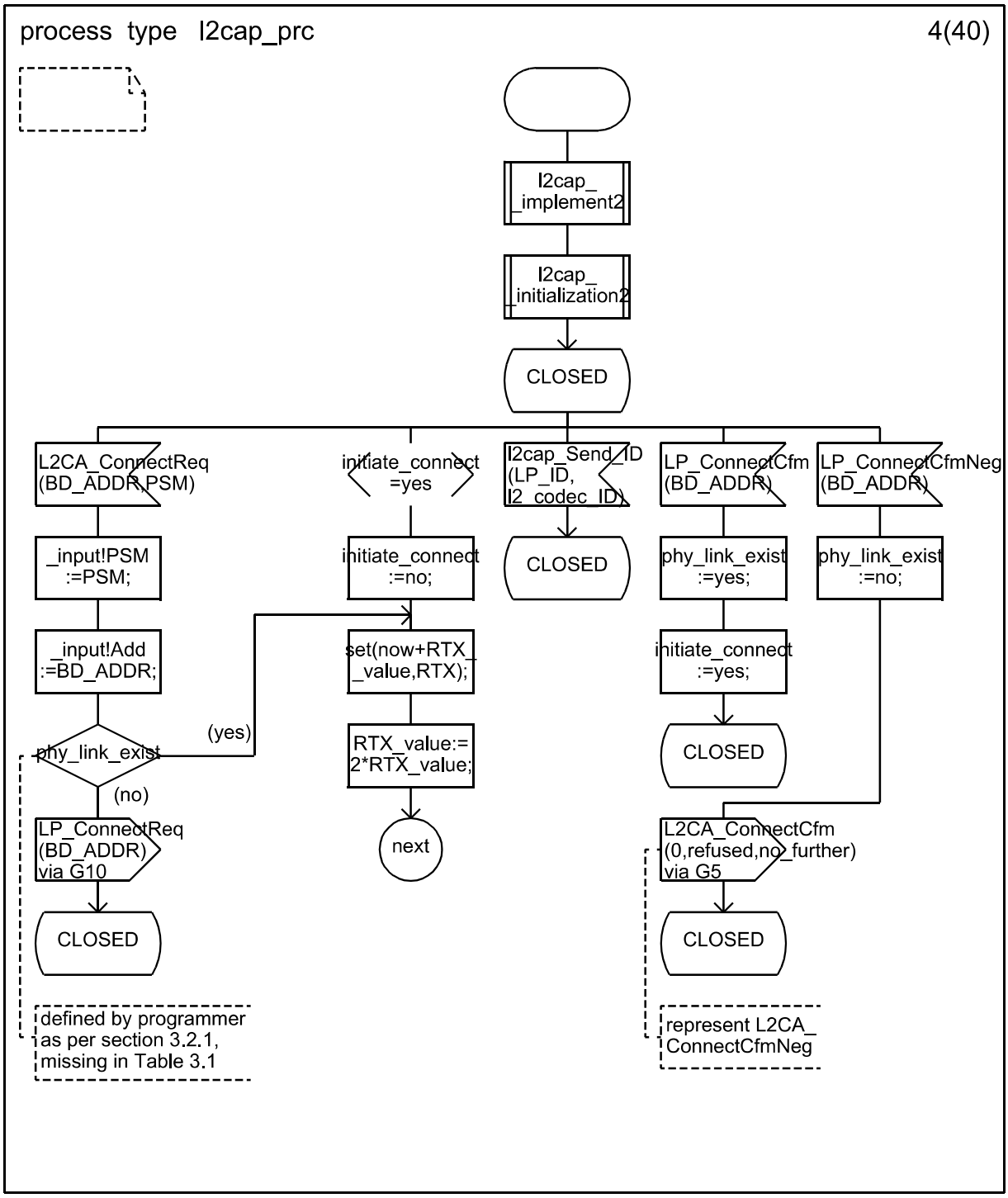
B.5.43 l2cap_prc-3



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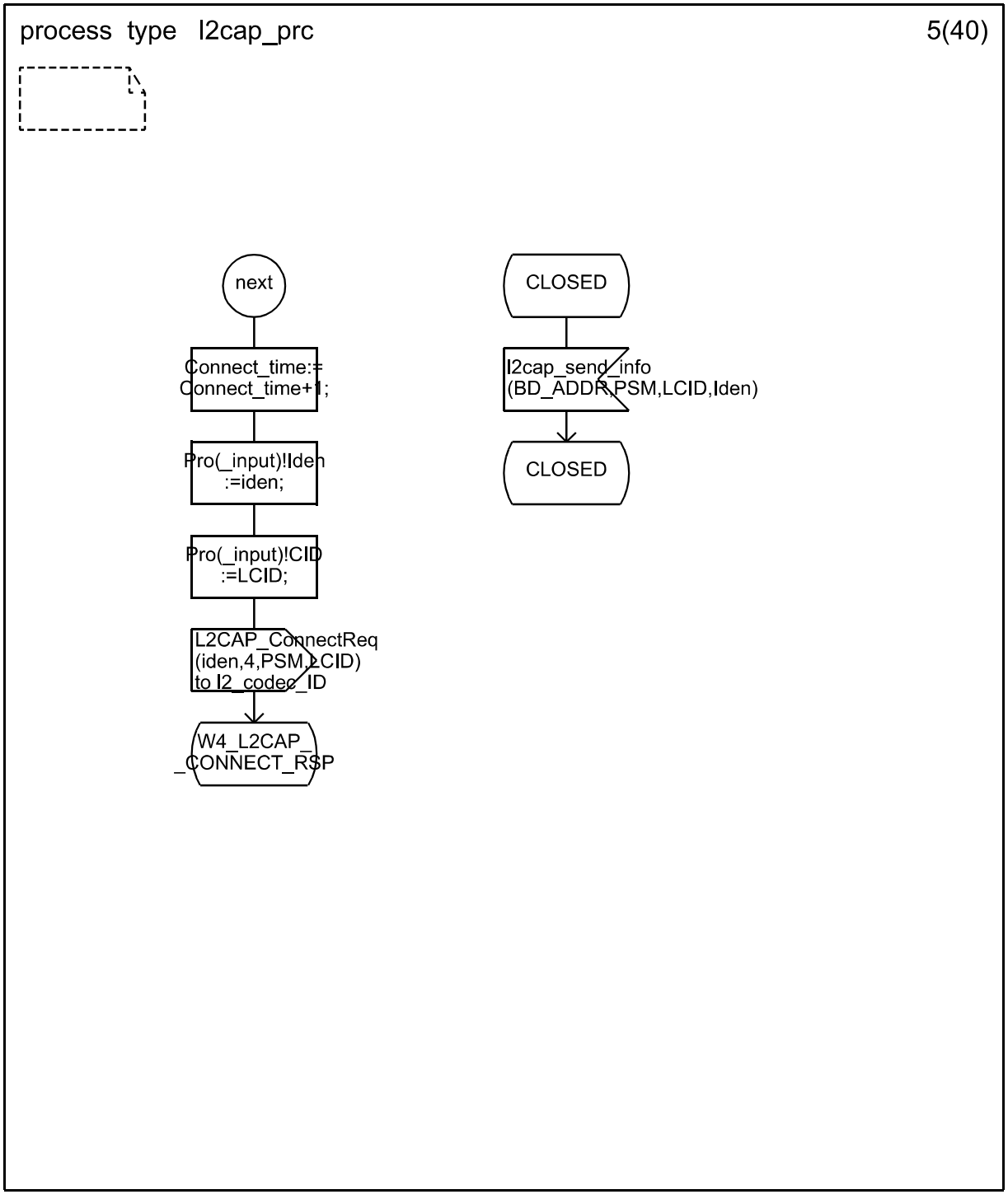
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Page 972 of 1169

B.5.44 l2cap_prc-4



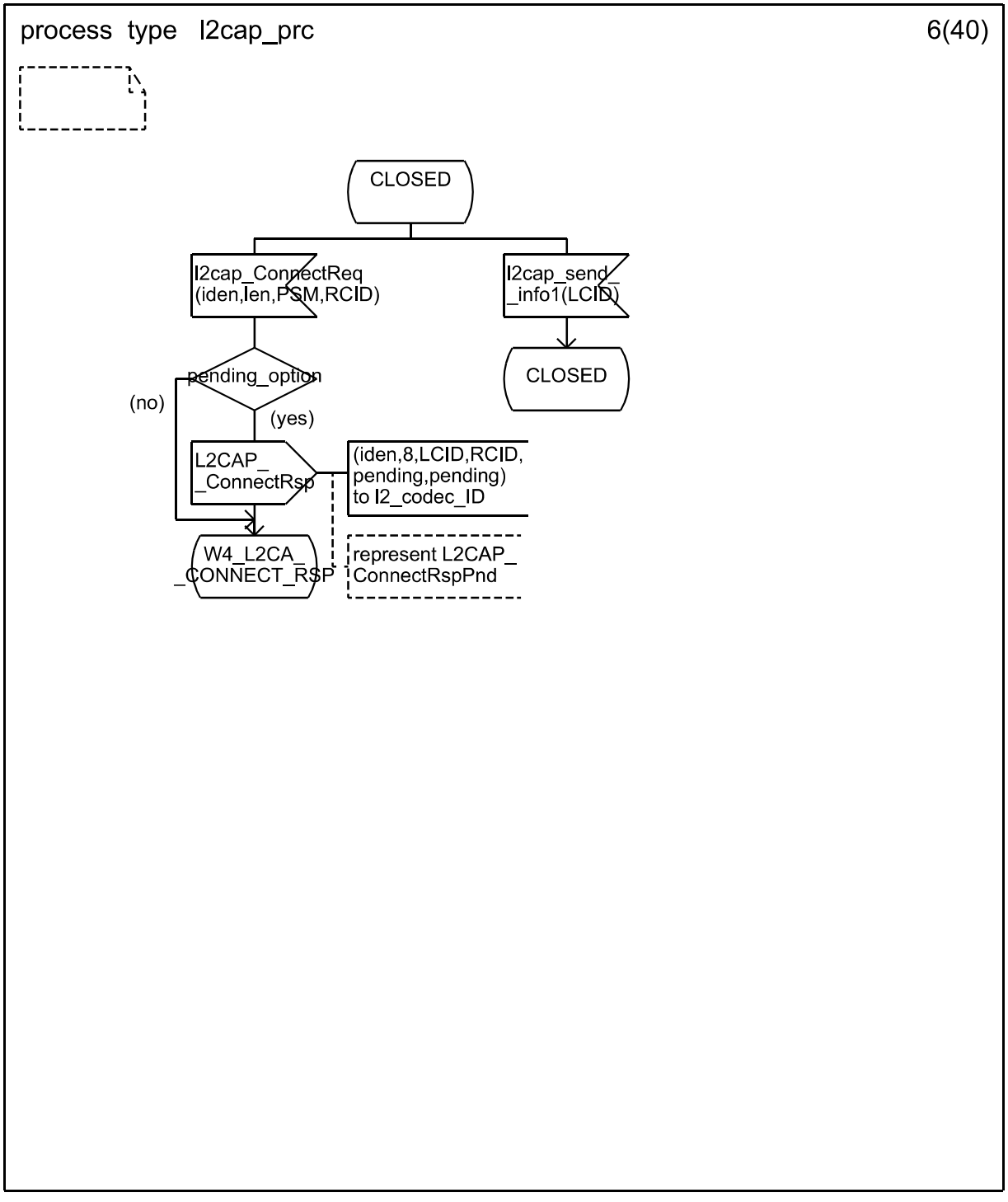
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B.5.45 l2cap_prc-5



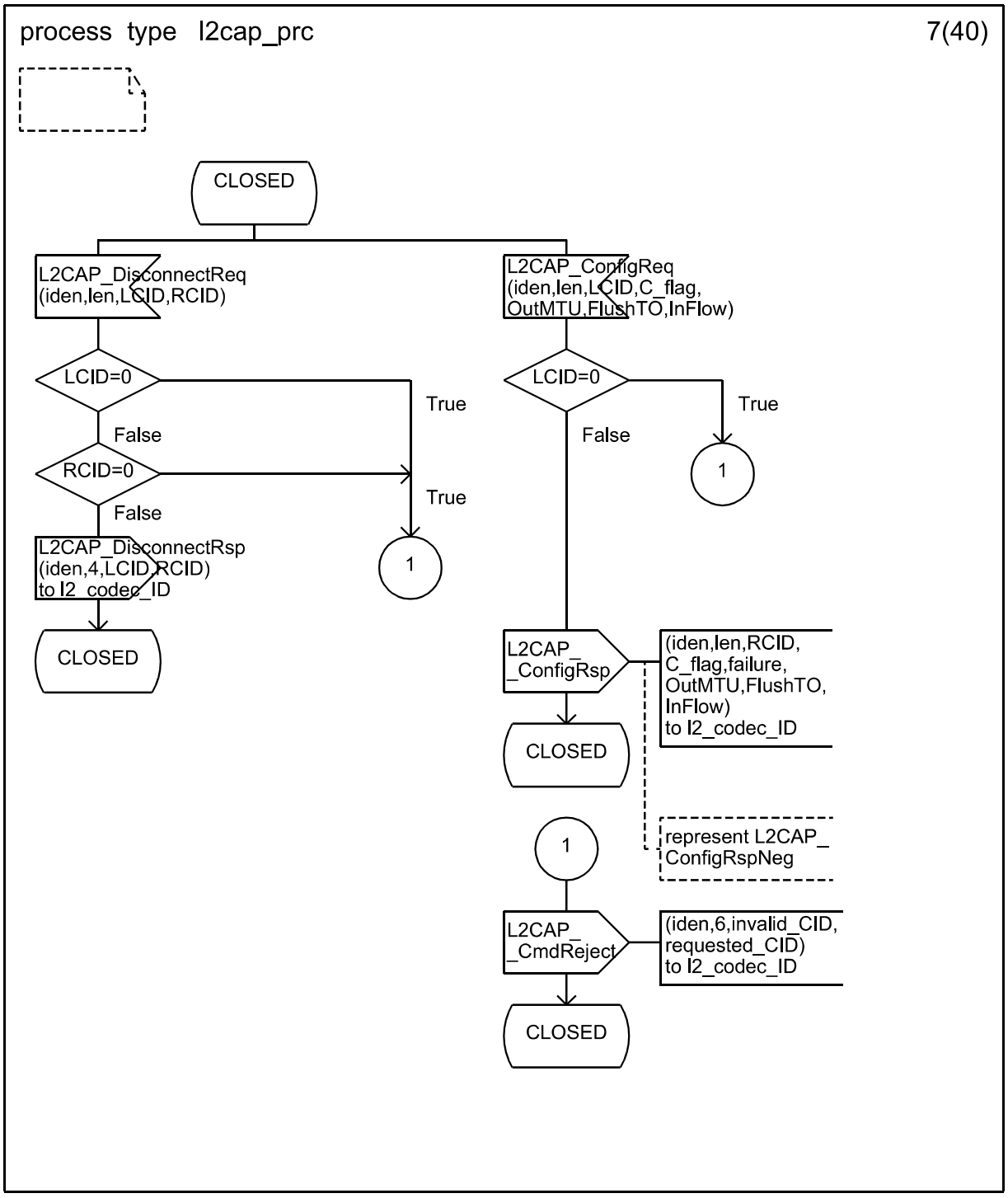
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B.5.46 l2cap_prc-6



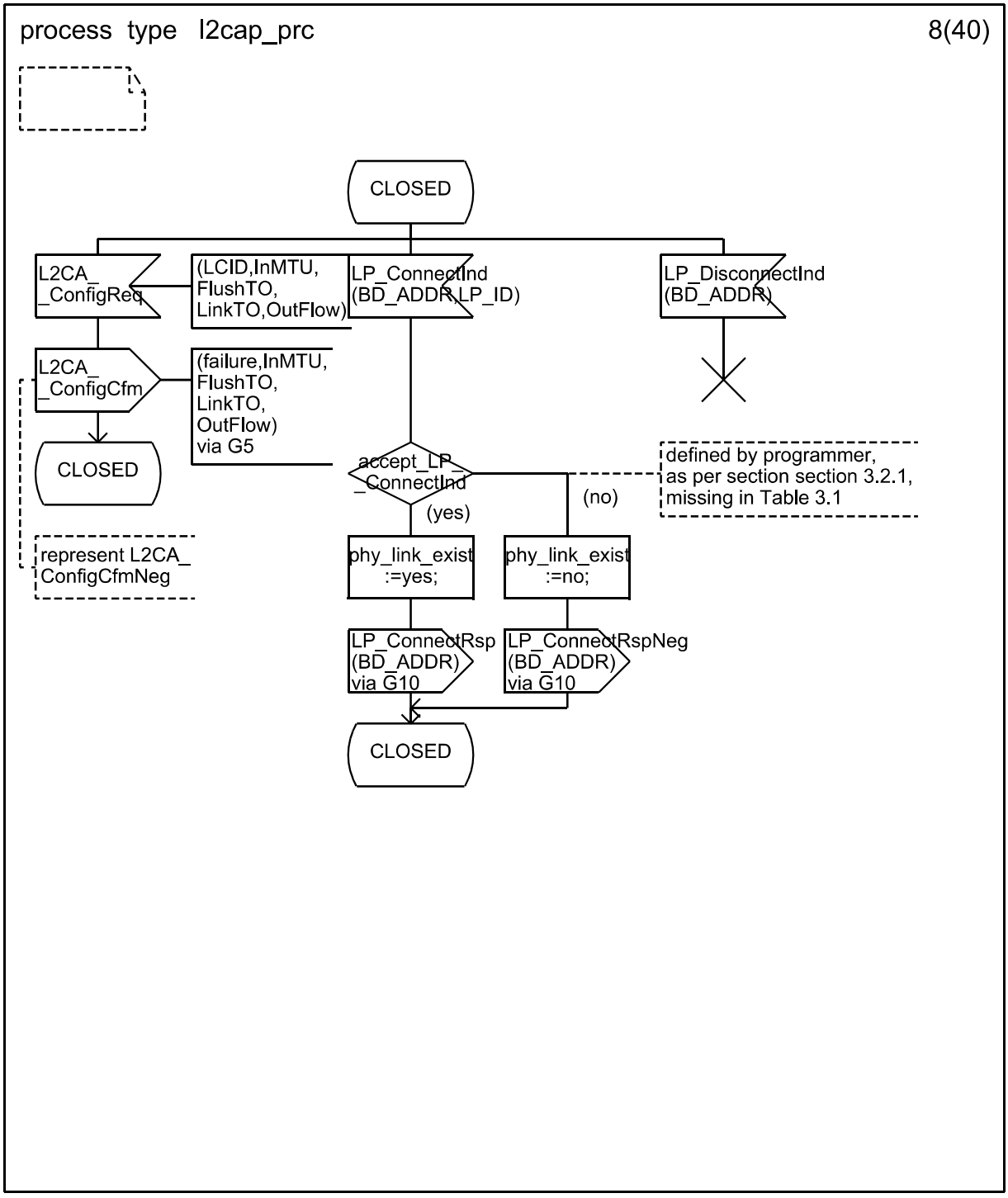
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Page 975 of 1169

B.5.47 l2cap_prc-7



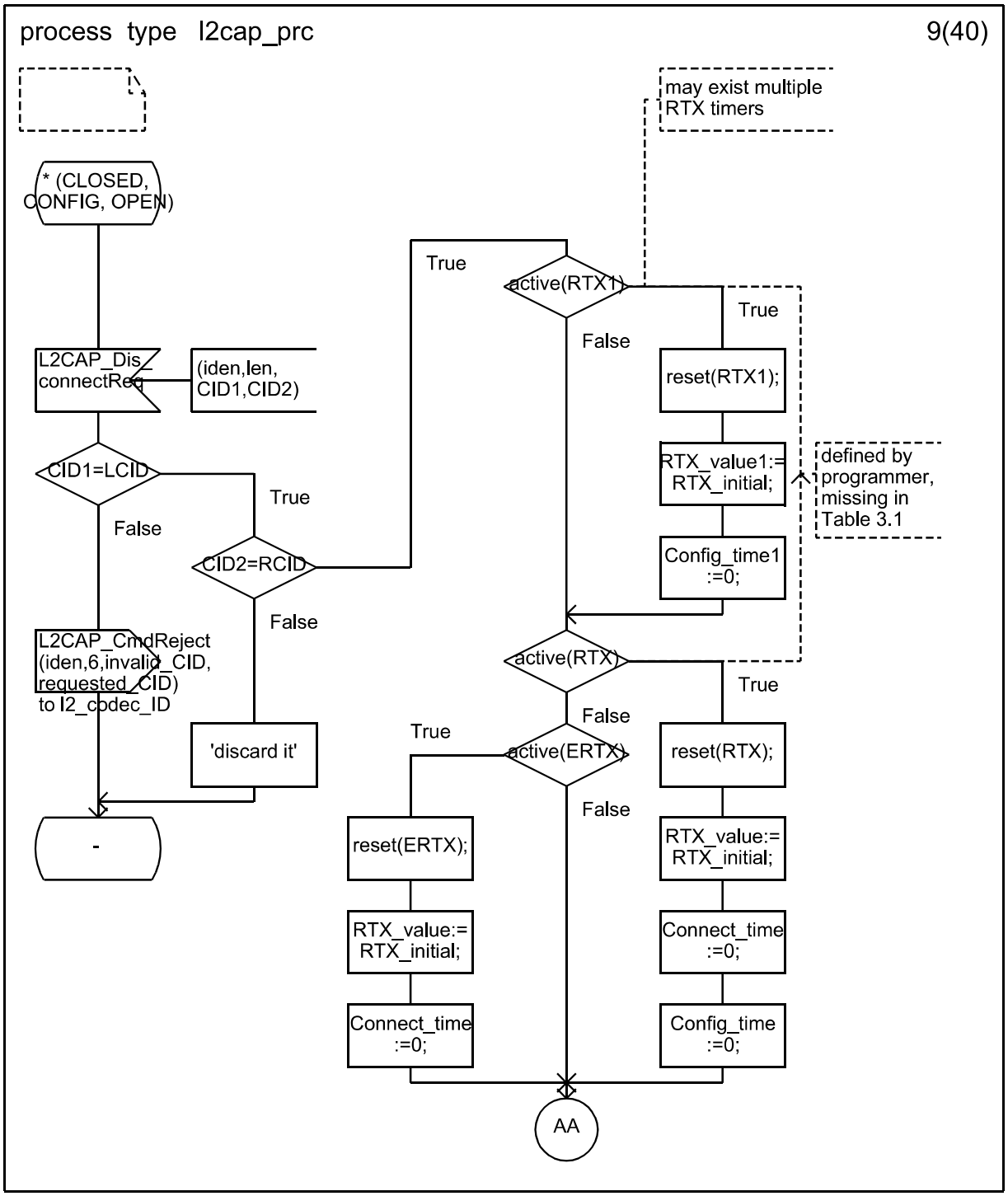
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B.5.48 l2cap_prc-8



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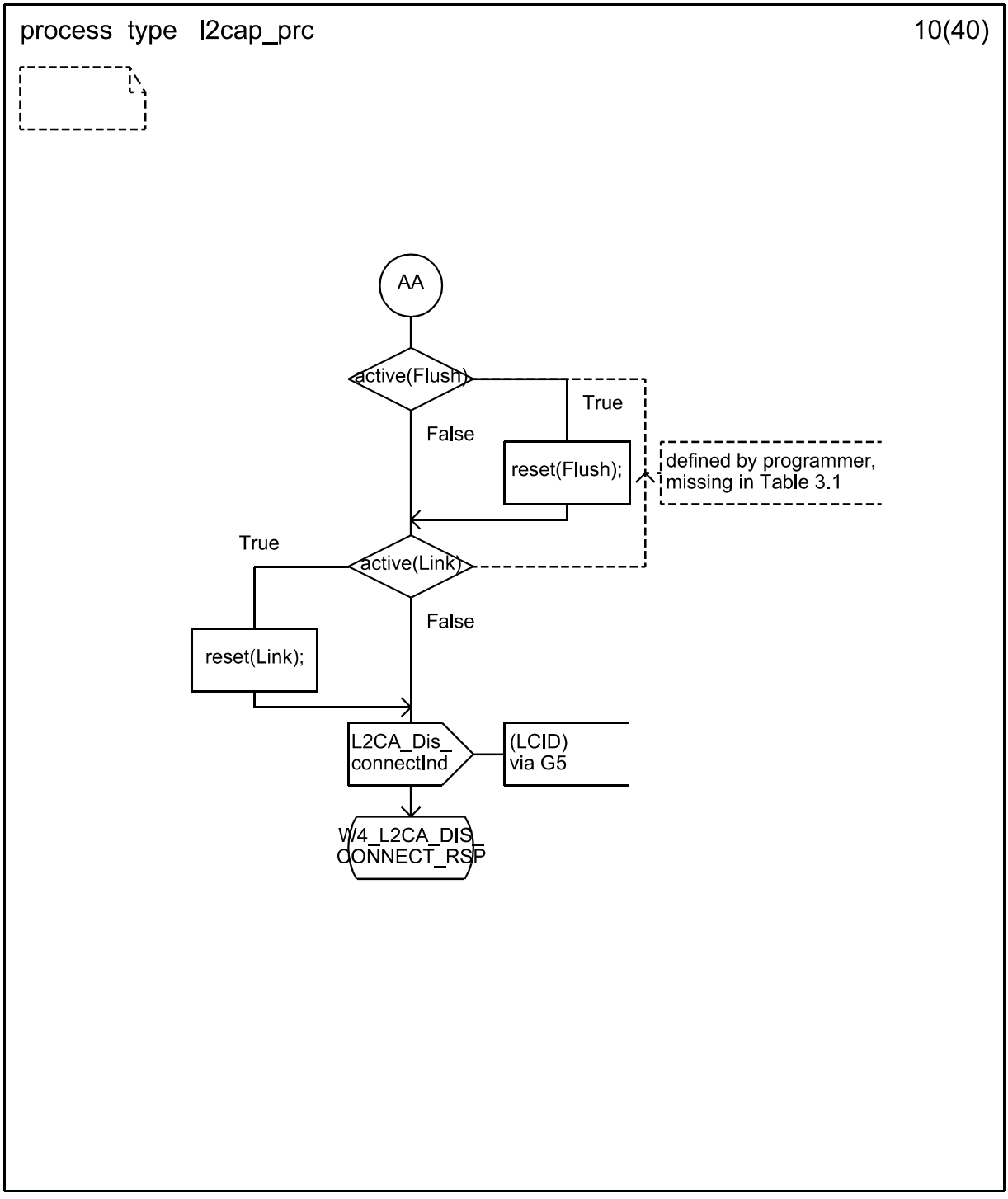
B.5.49 l2cap_prc-9



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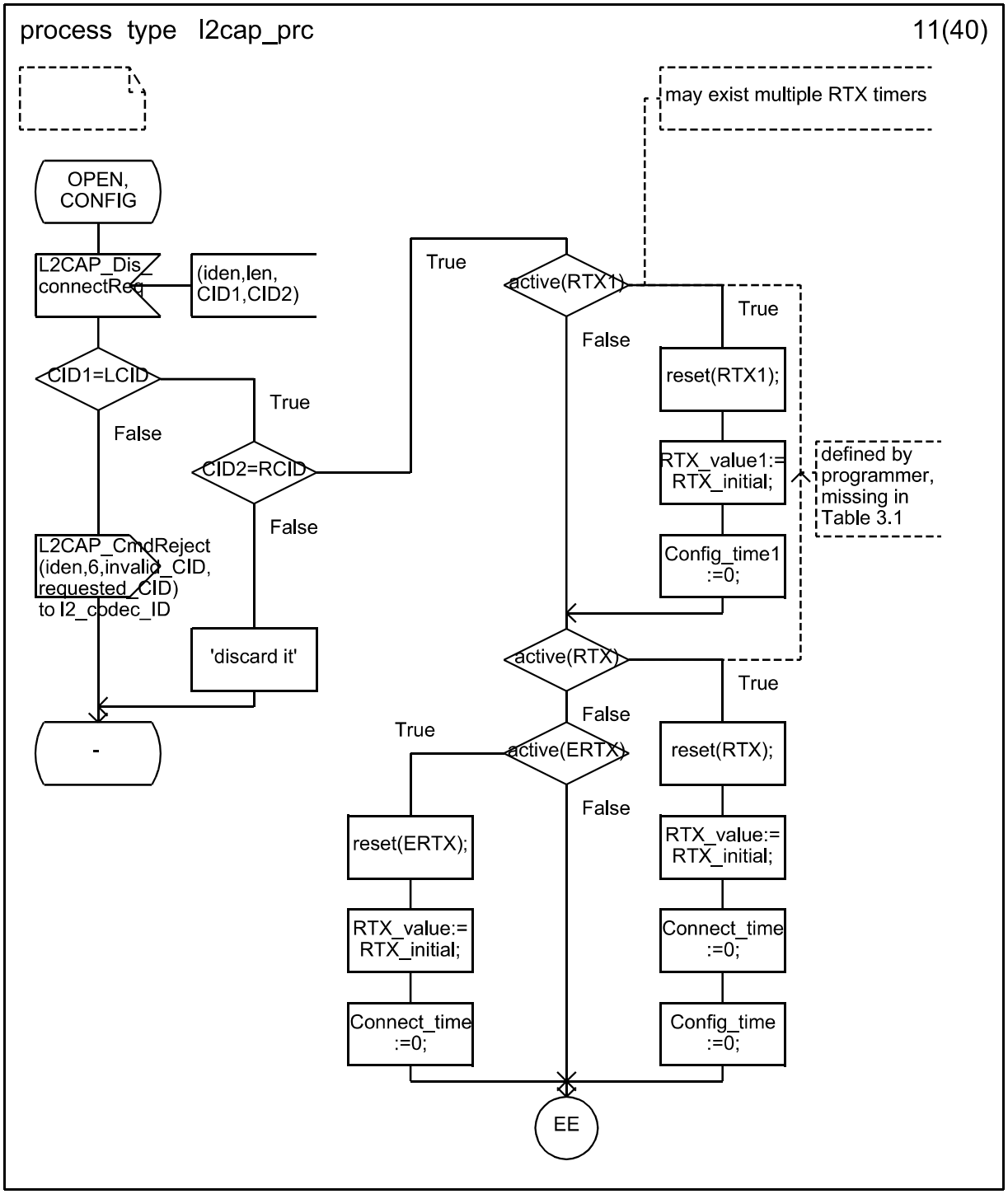
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Page 978 of 1169

B.5.50 l2cap_prc-10



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Page 979 of 1169

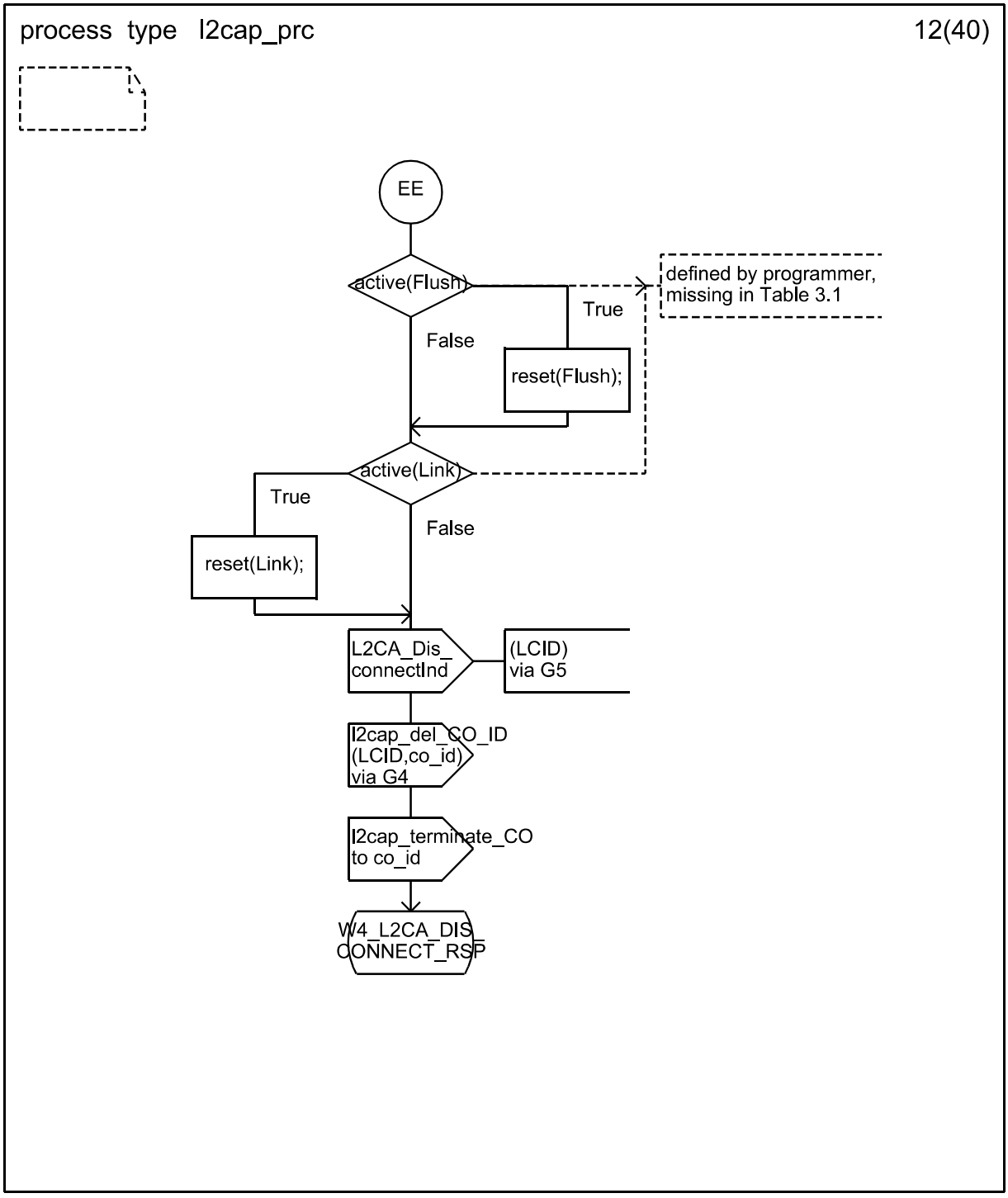
B.5.51 l2cap_prc-11



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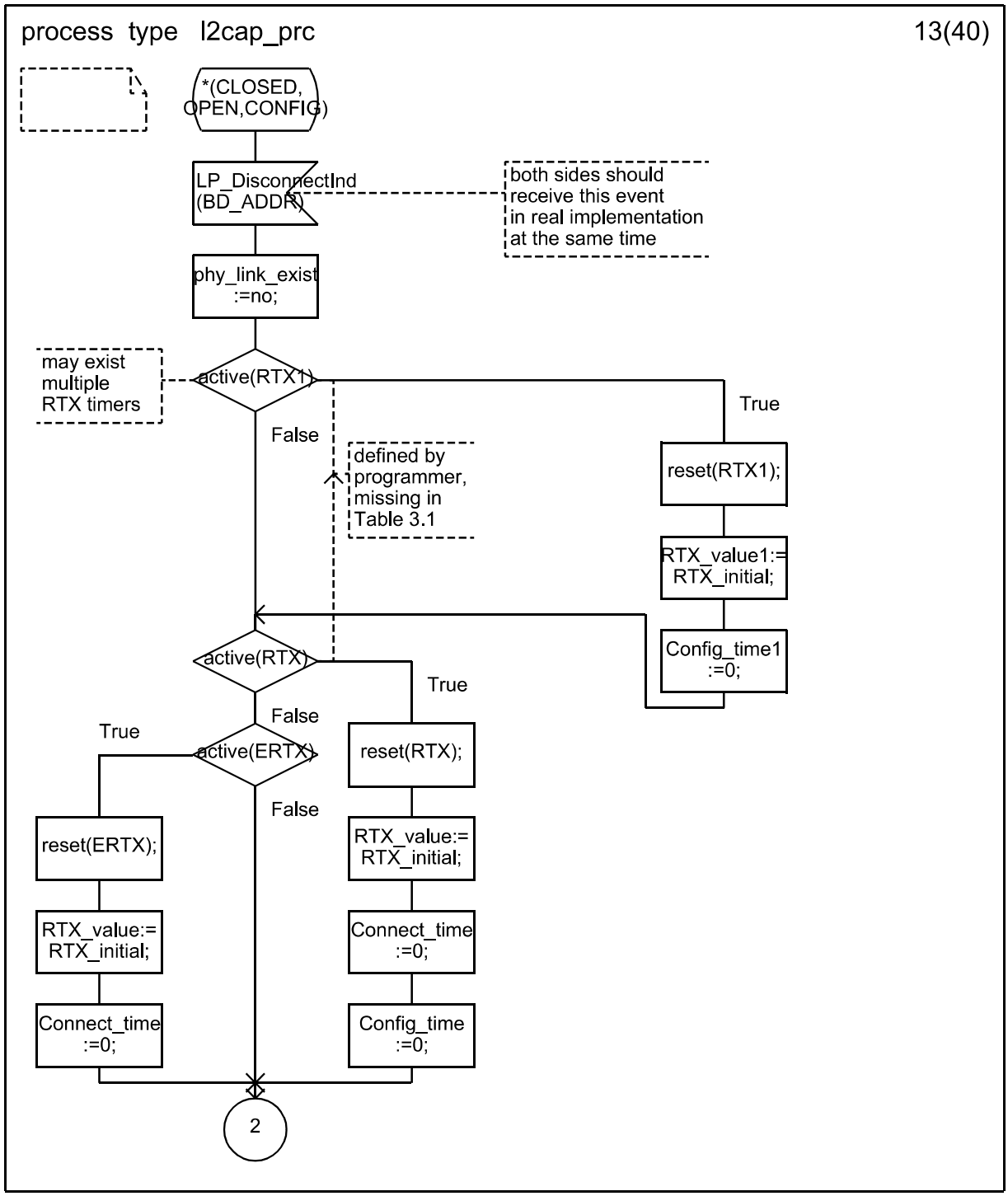
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Page 980 of 1169

B.5.52 l2cap_prc-12



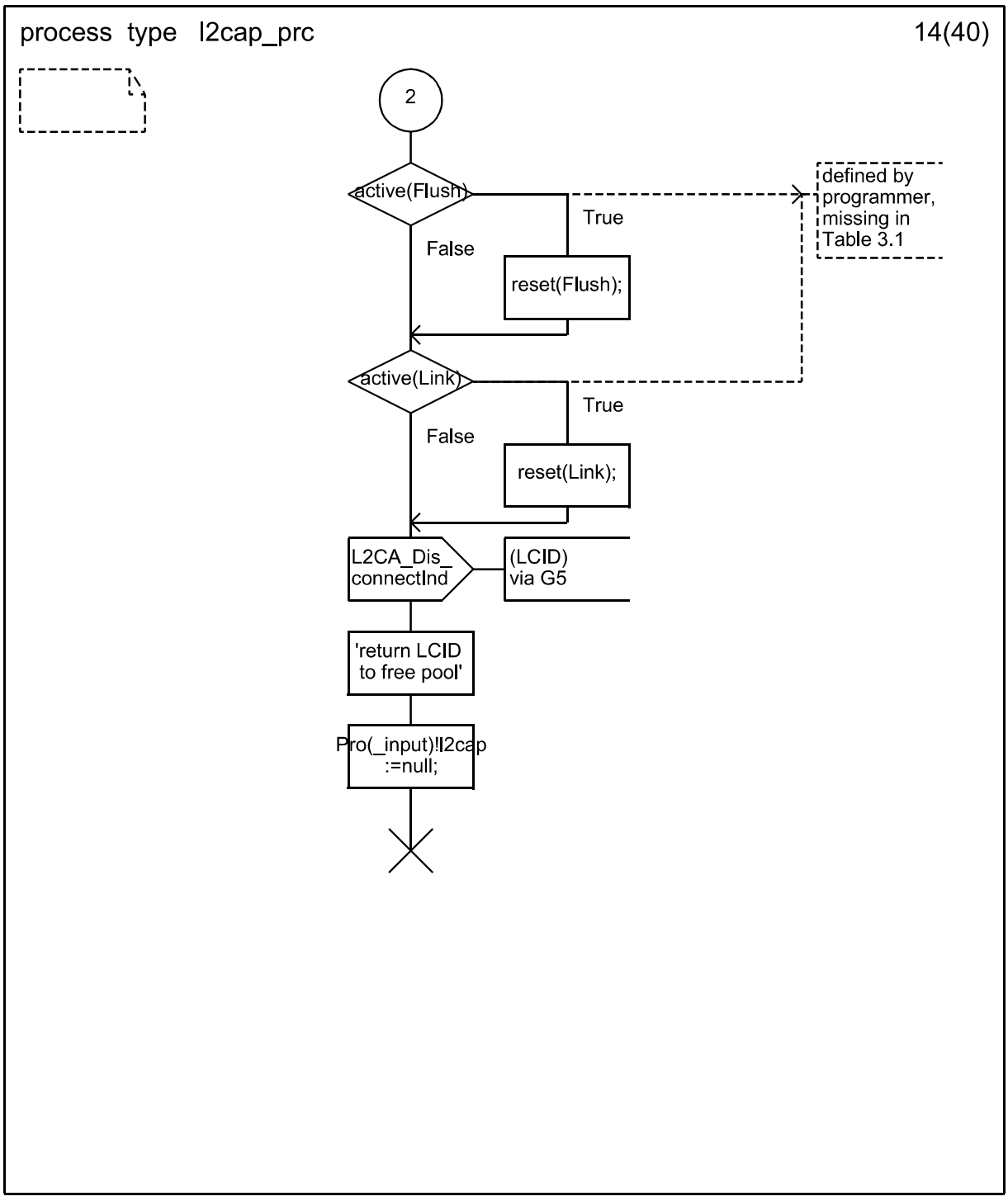
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Page 981 of 1169

B.5.53 l2cap_prc-13



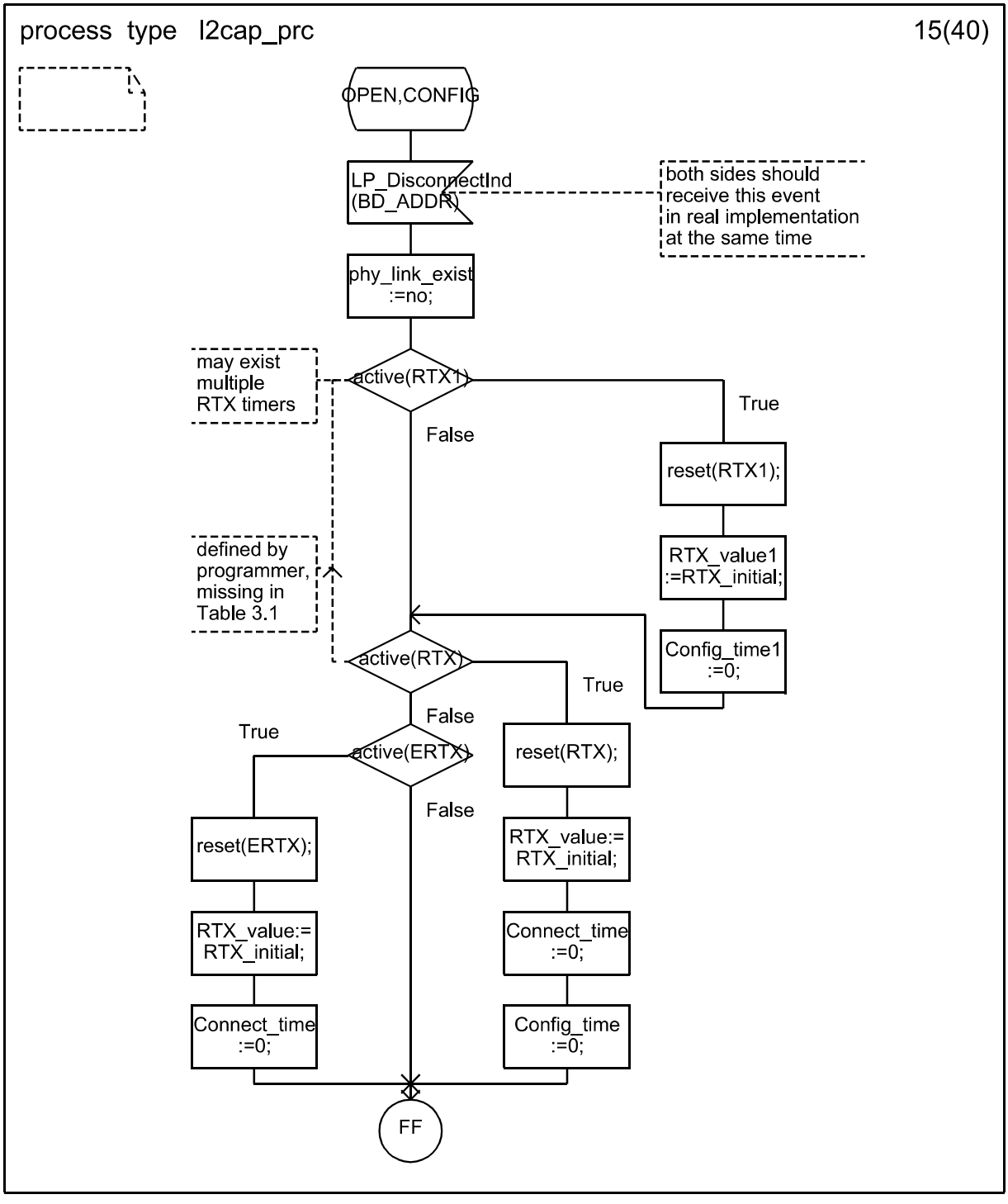
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B.5.54 l2cap_prc-14



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Page 983 of 1169

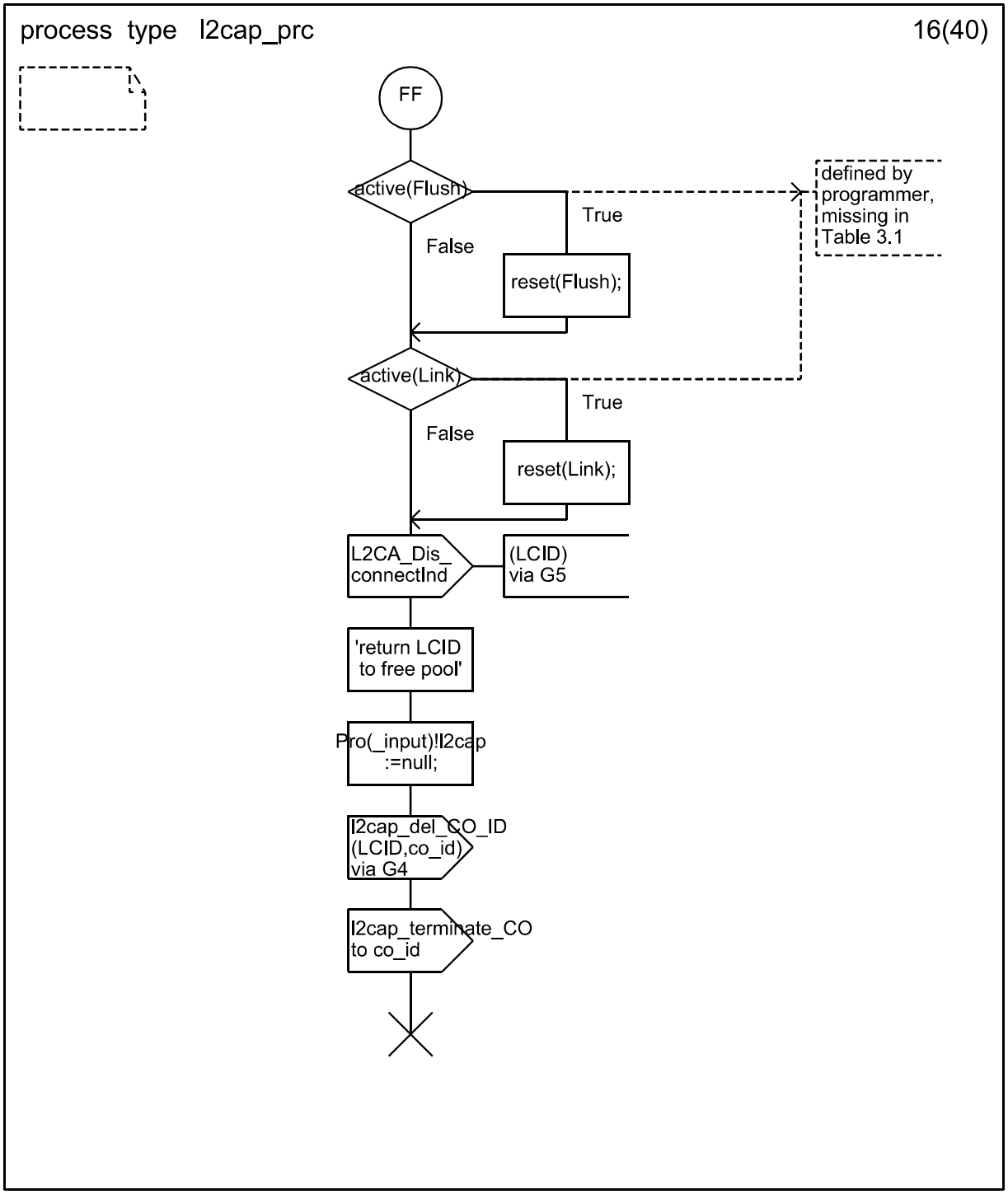
B.5.55 l2cap_prc-15



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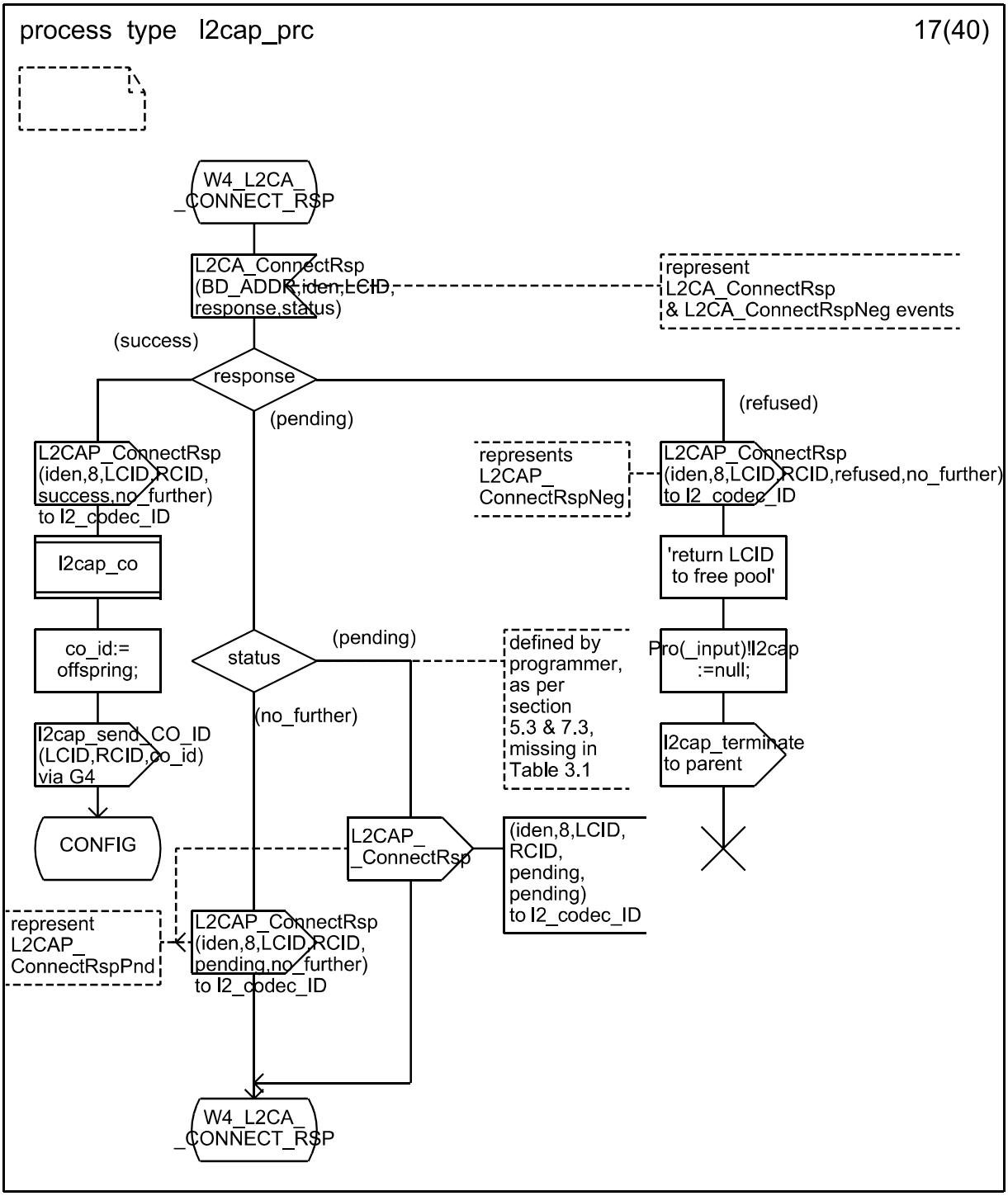
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Page 984 of 1169

B.5.56 l2cap_prc-16



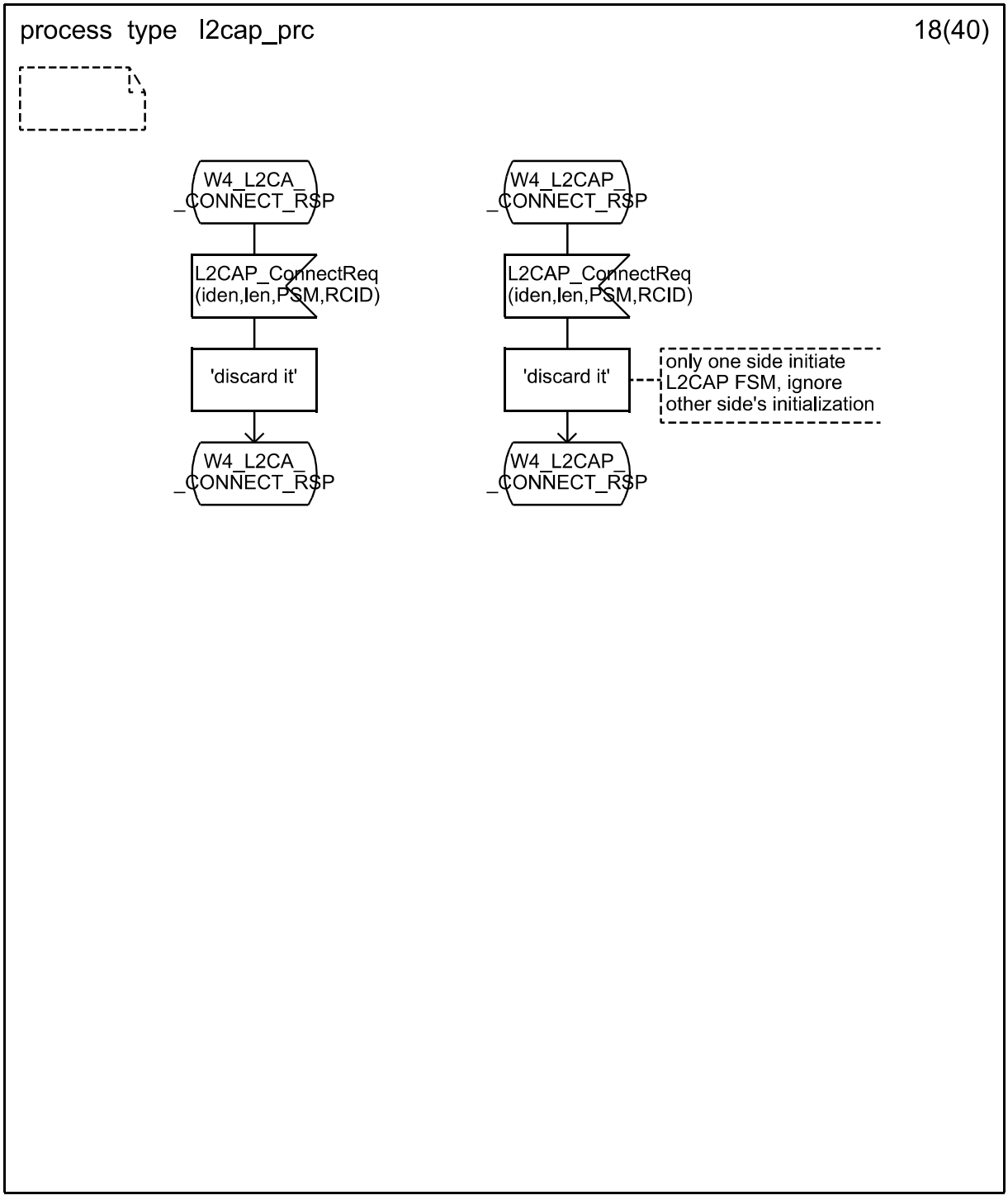
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Page 985 of 1169

B.5.57 l2cap_prc-17



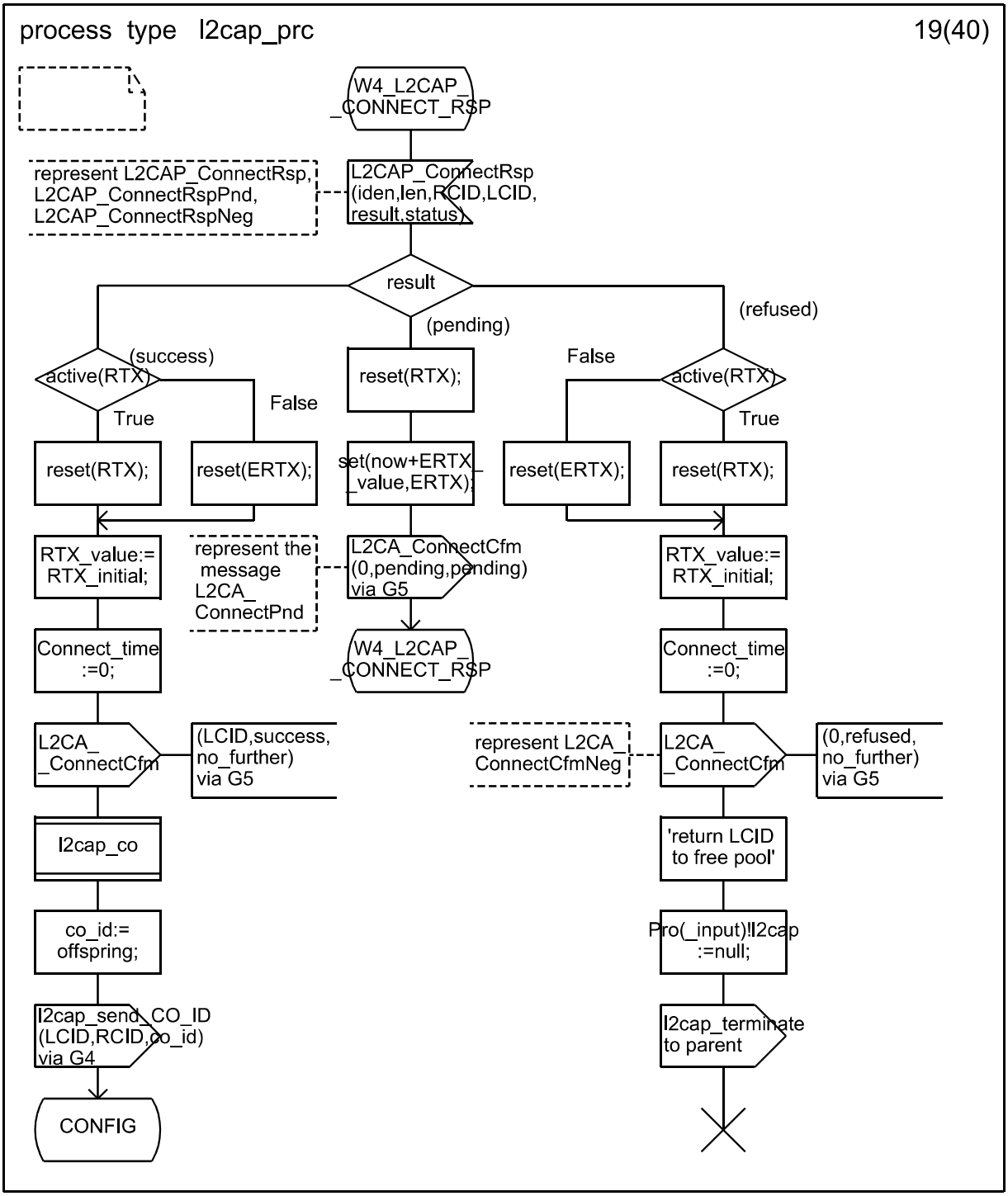
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B.5.58 l2cap_prc-18



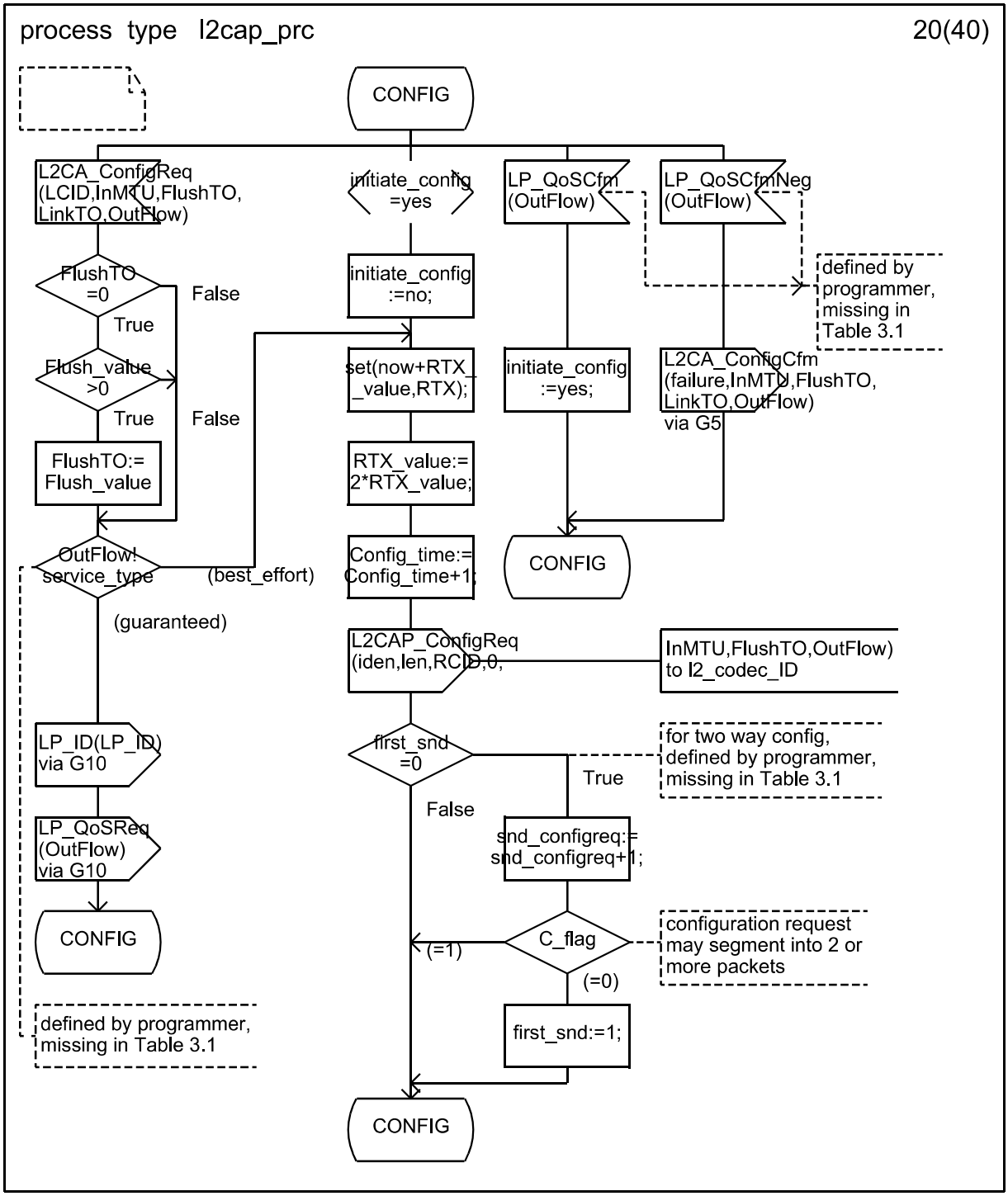
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Page 987 of 1169

B.5.59 l2cap_prc-19



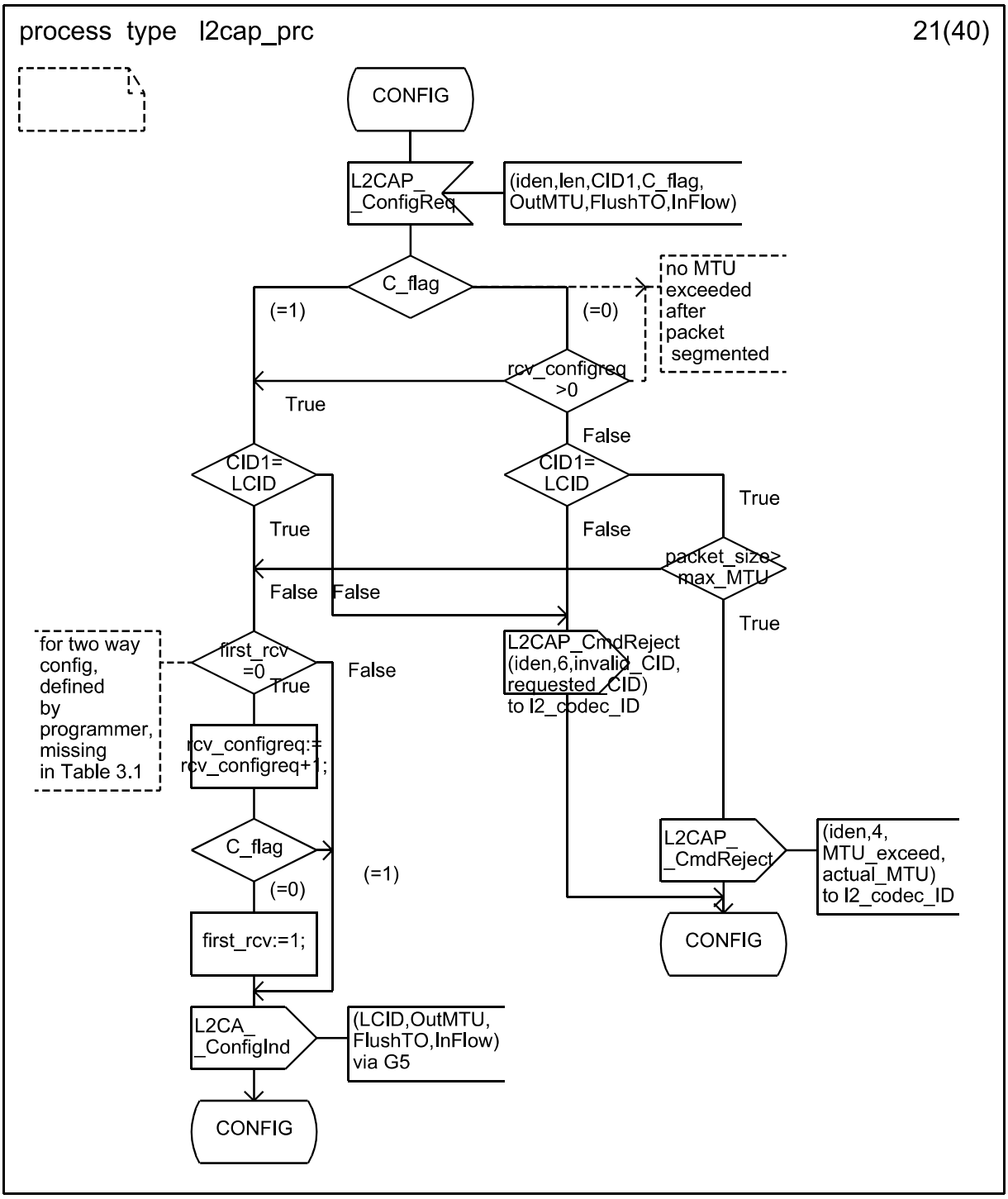
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B.5.60 l2cap_prc-20



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Page 989 of 1169

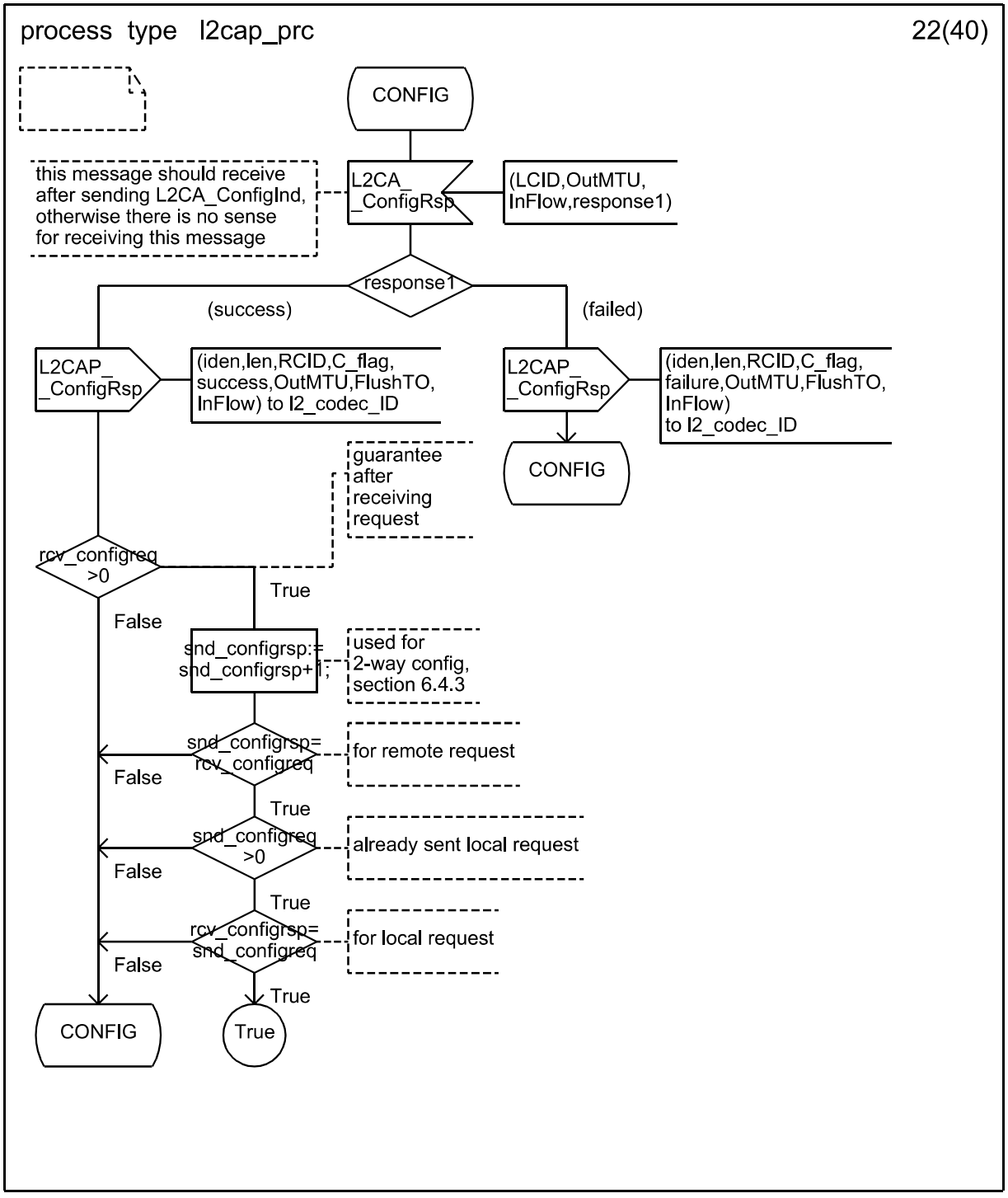
B.5.61 l2cap_prc-21



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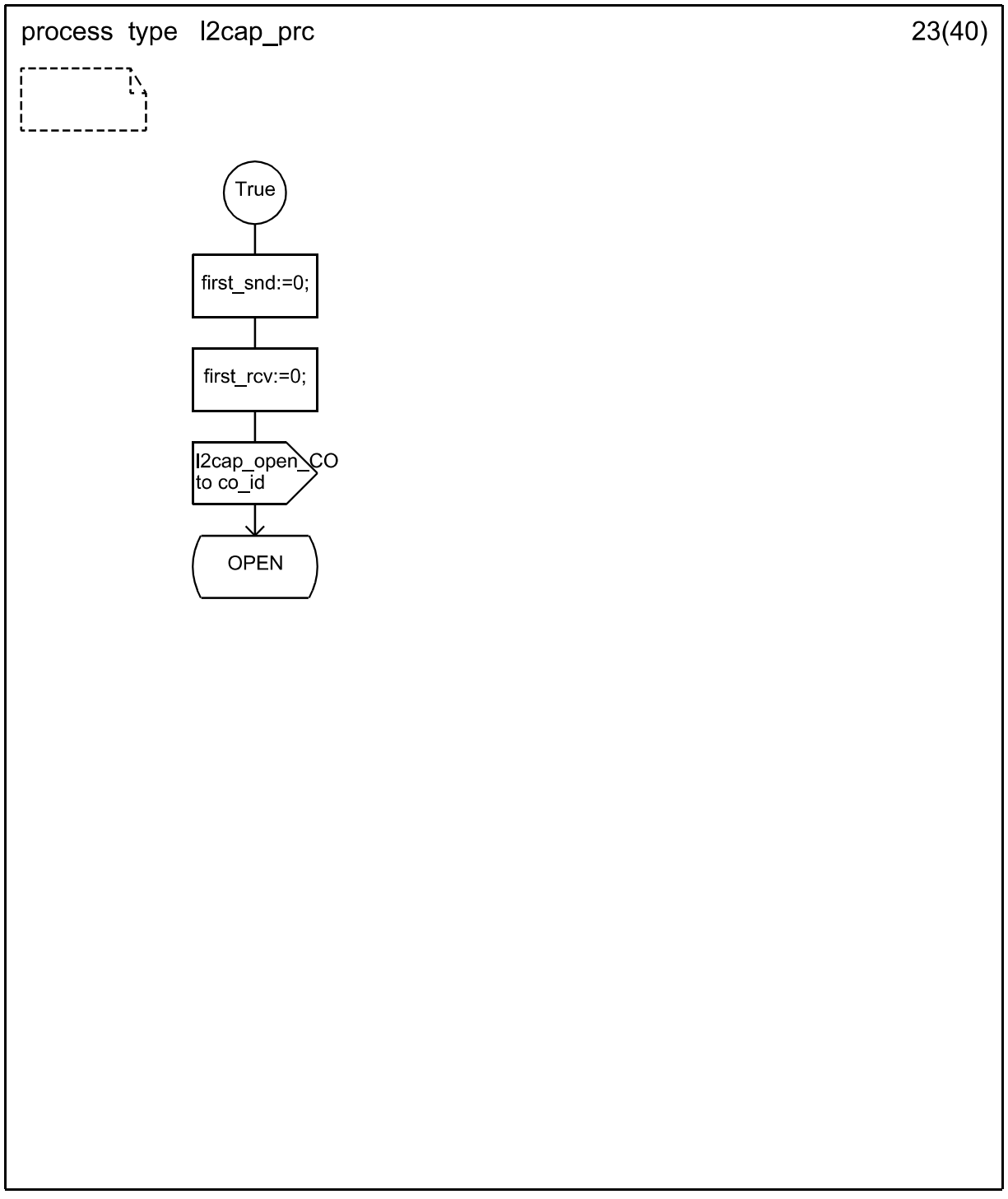
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Page 990 of 1169

B.5.62 l2cap_prc-22



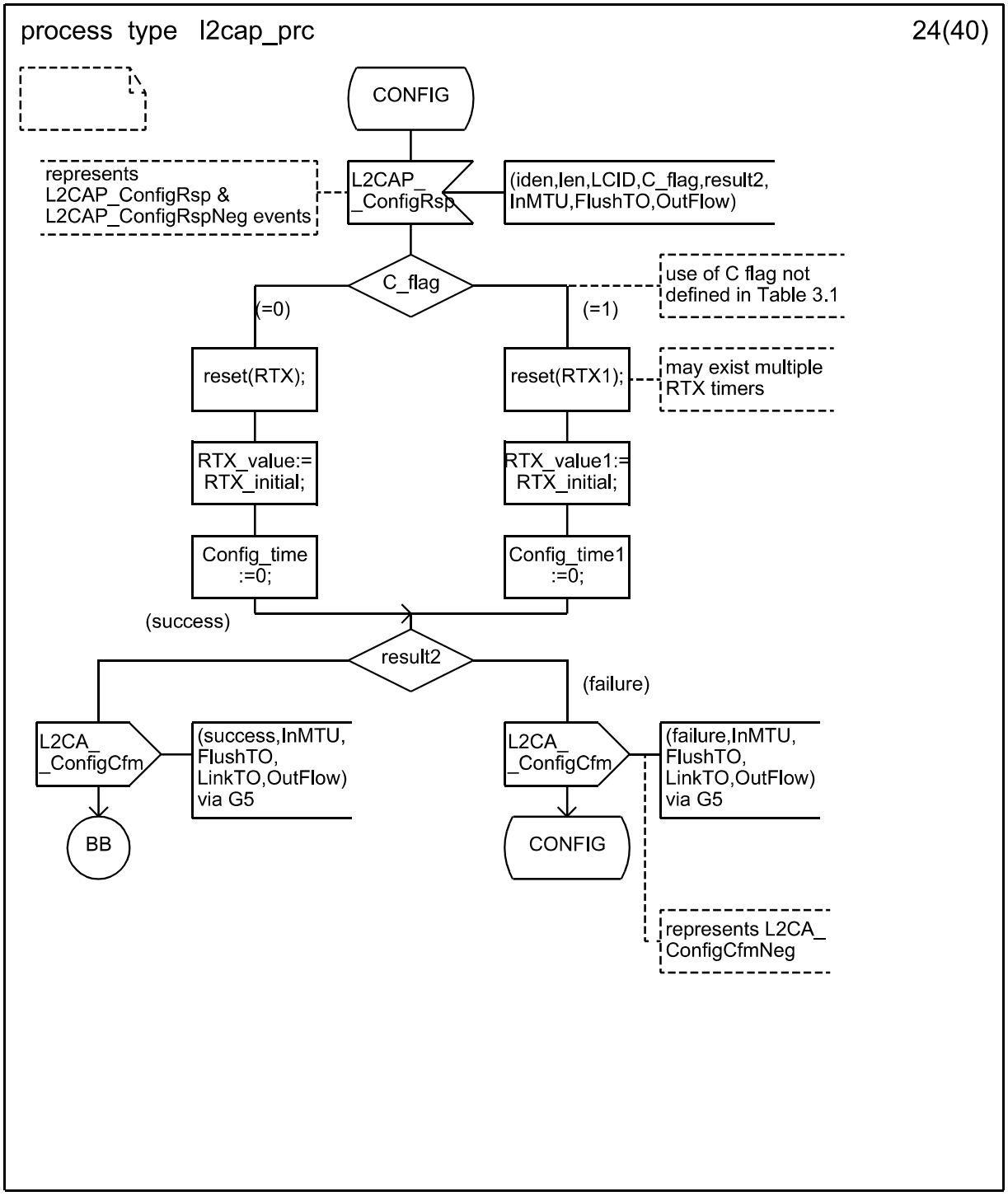
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B.5.63 l2cap_prc-23



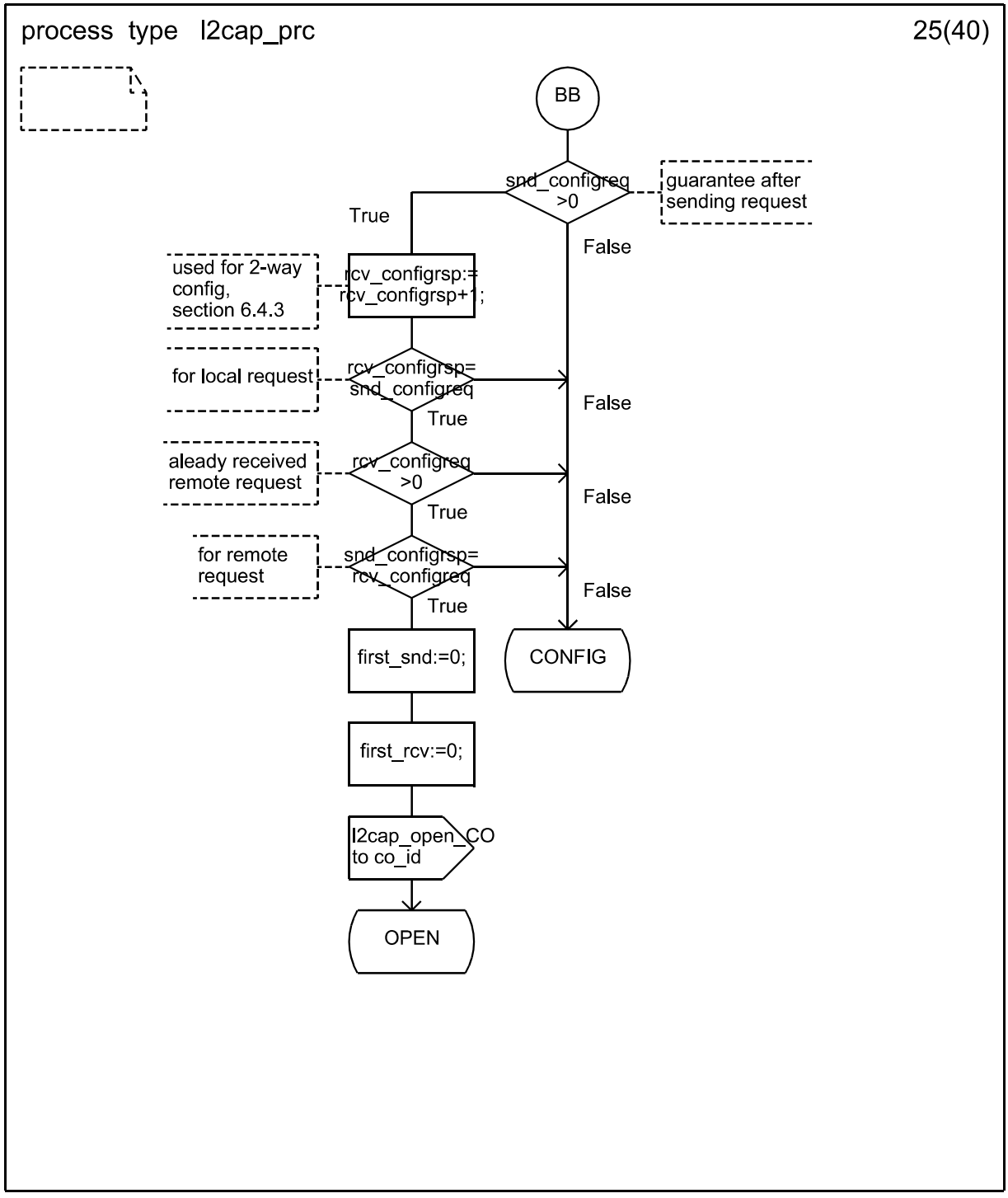
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B.5.64 l2cap_prc-24



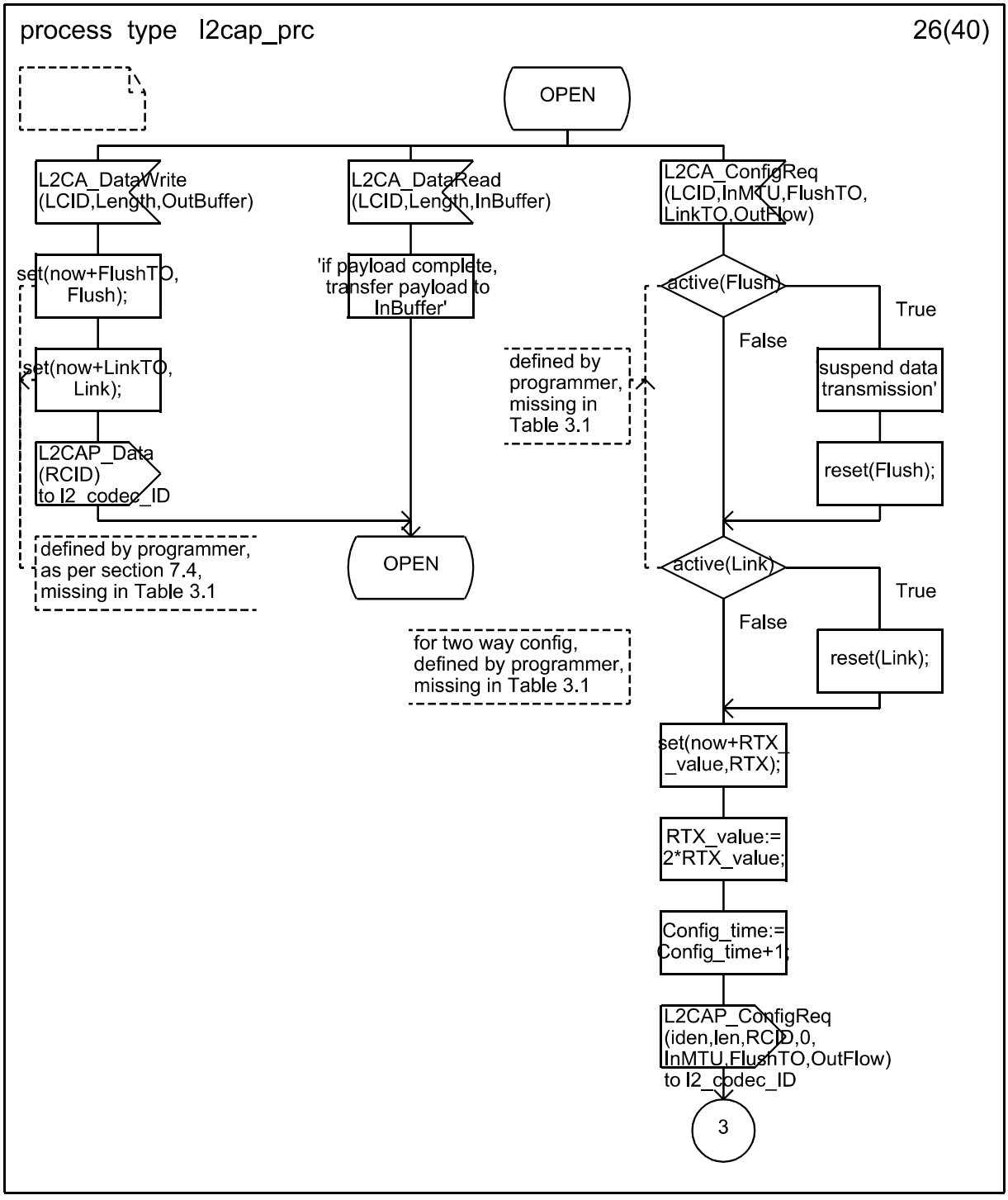
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Page 993 of 1169

B.5.65 l2cap_prc-25



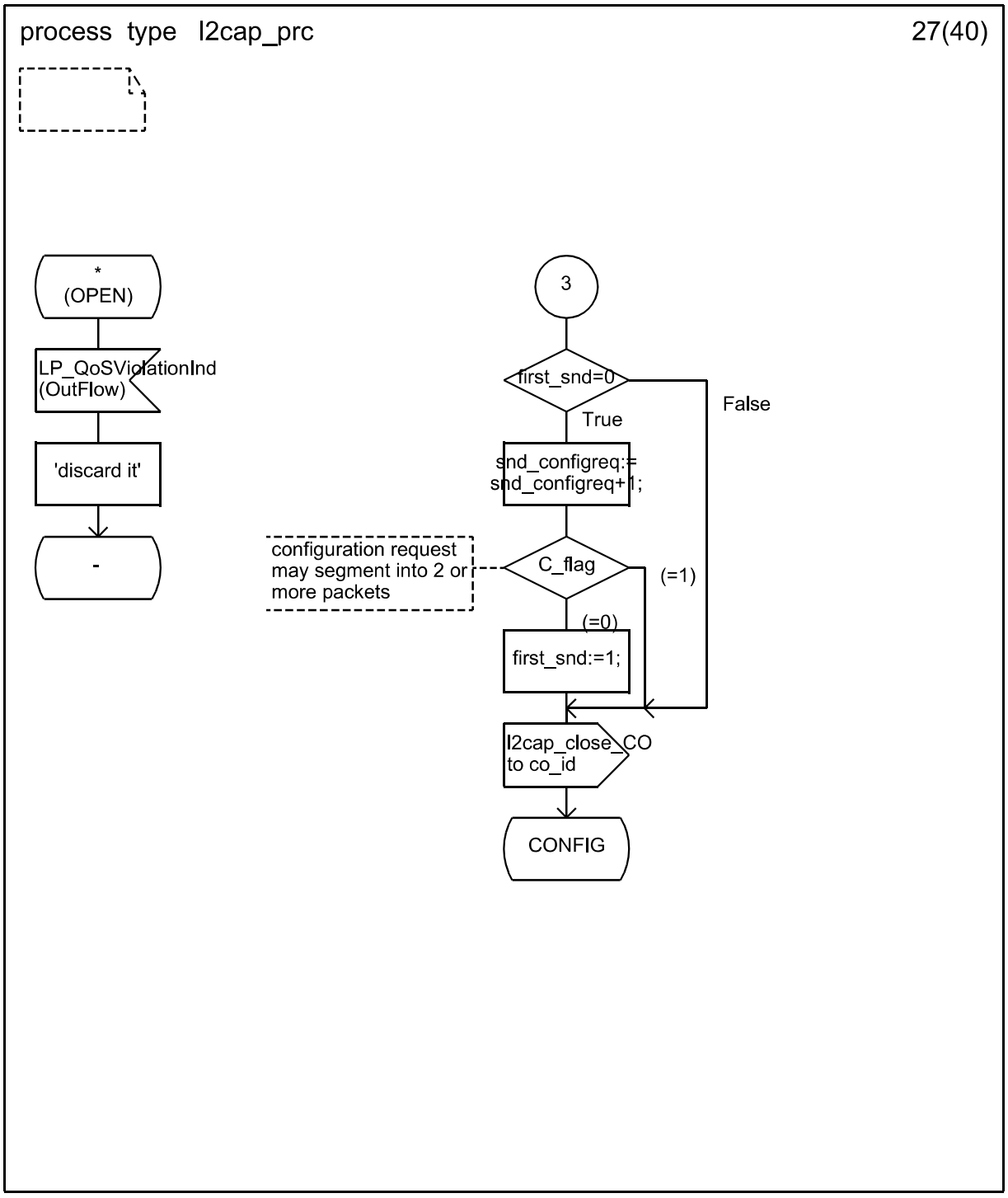
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B.5.66 l2cap_prc-26



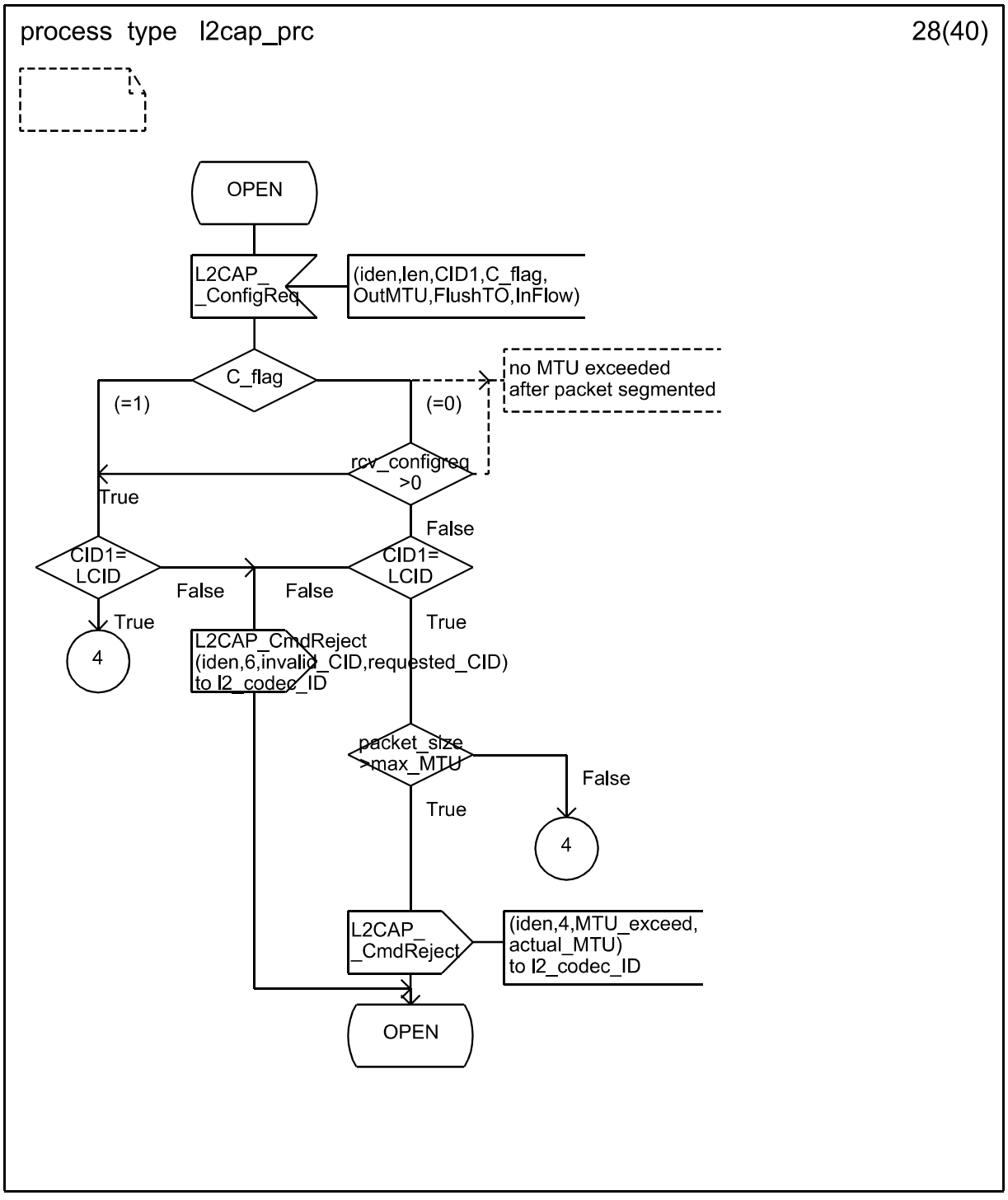
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B.5.67 l2cap_prc-27



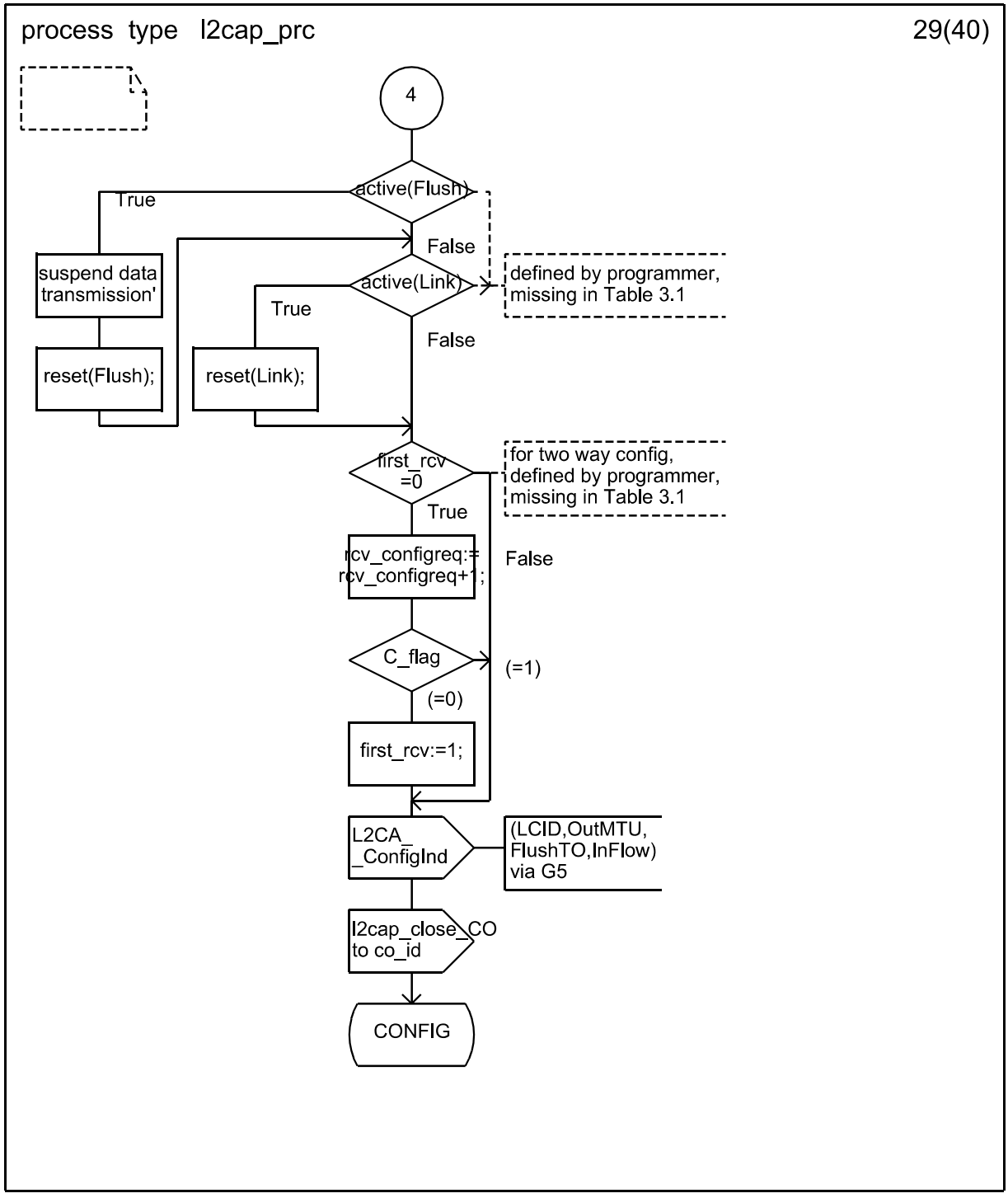
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B.5.68 l2cap_prc-28



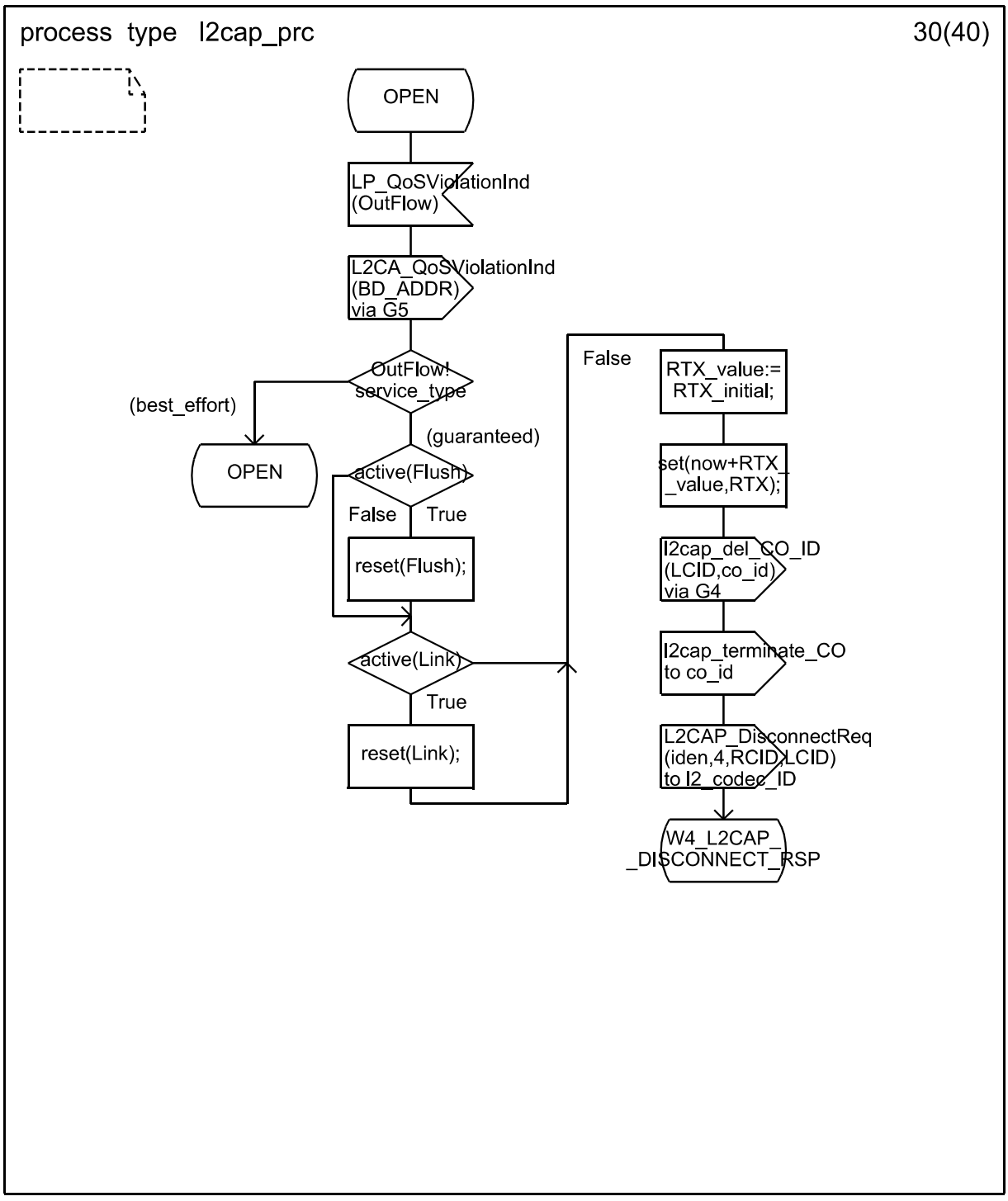
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B.5.69 l2cap_prc-29



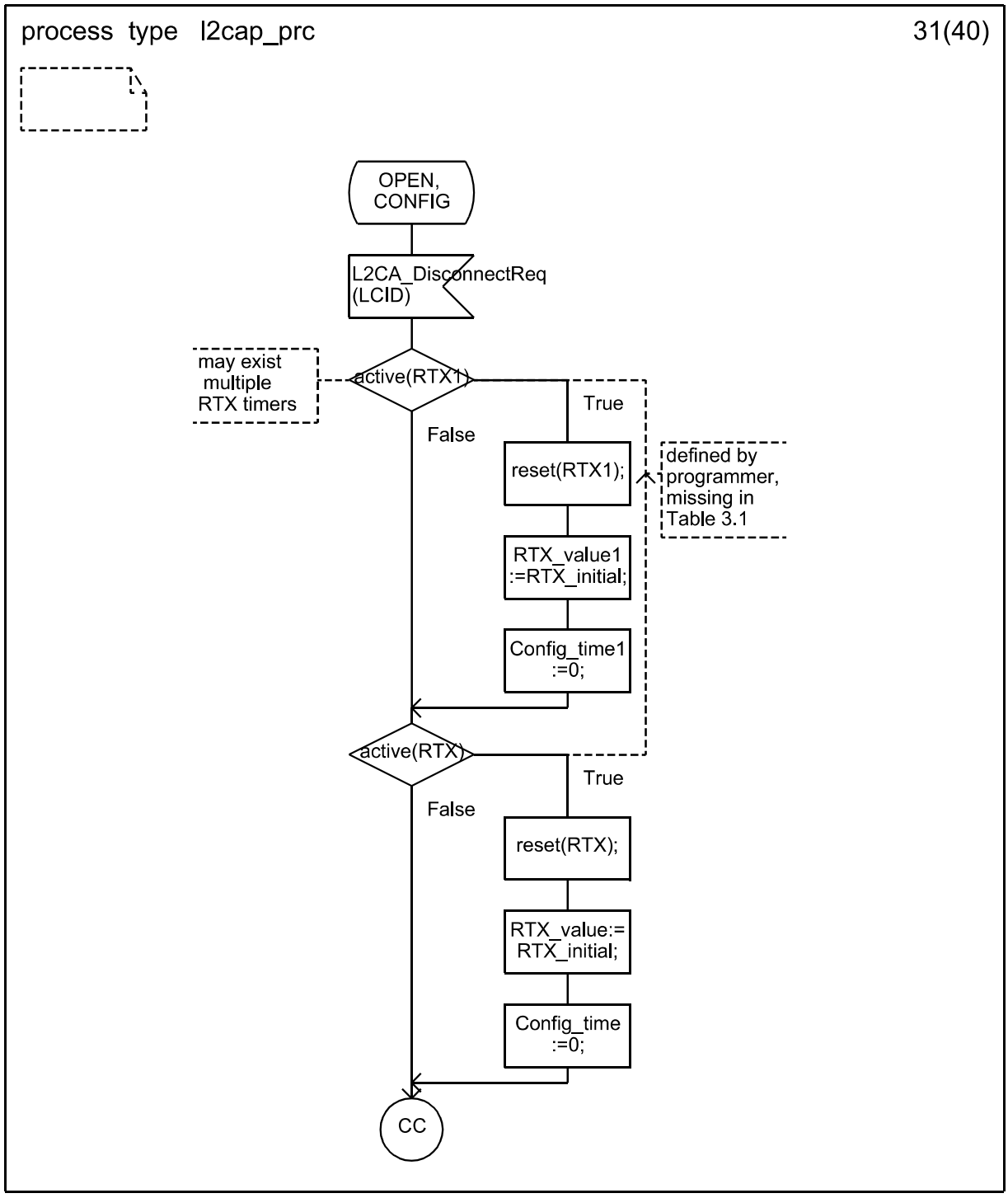
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B.5.70 l2cap_prc-30



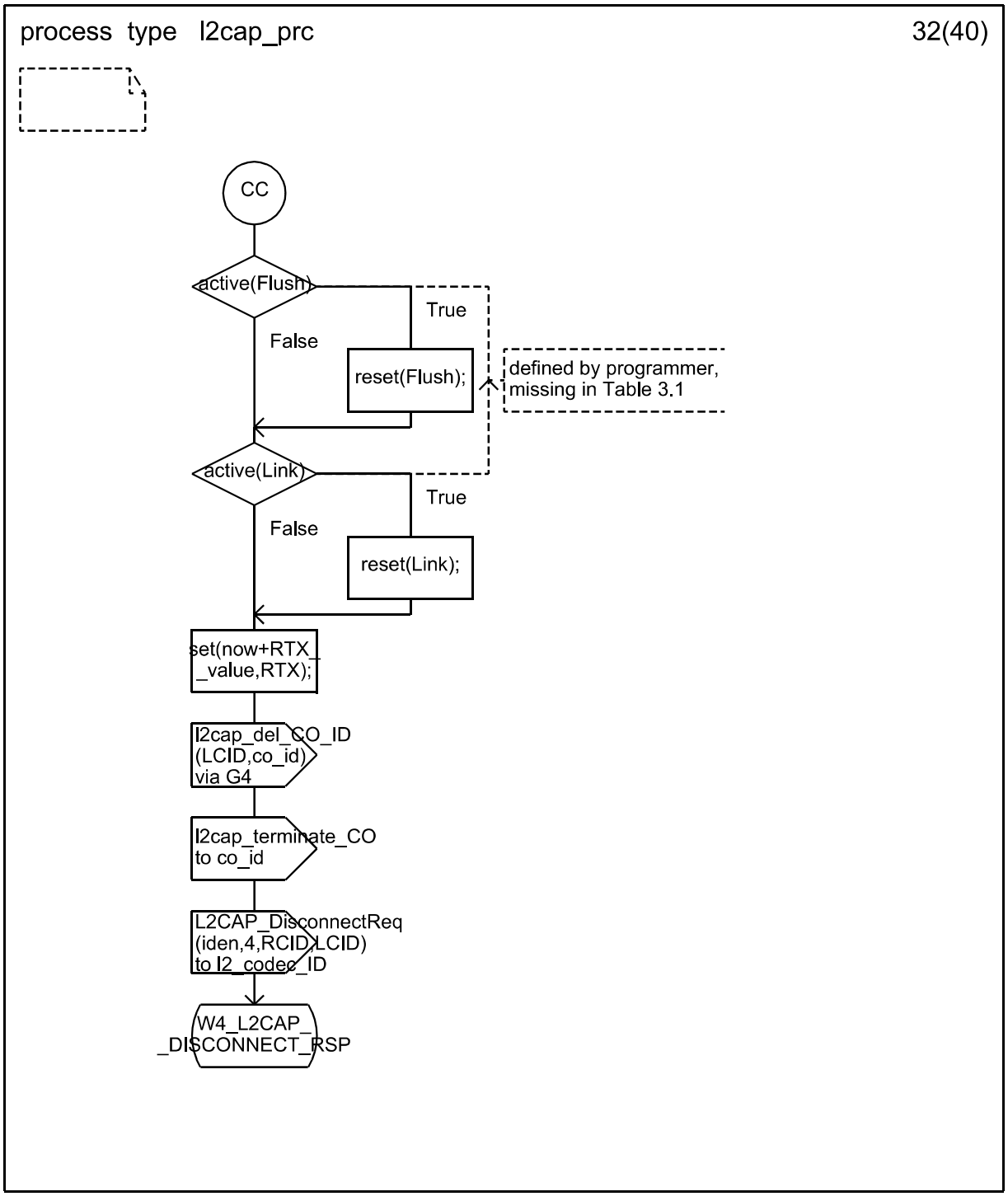
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B.5.71 l2cap_prc-31



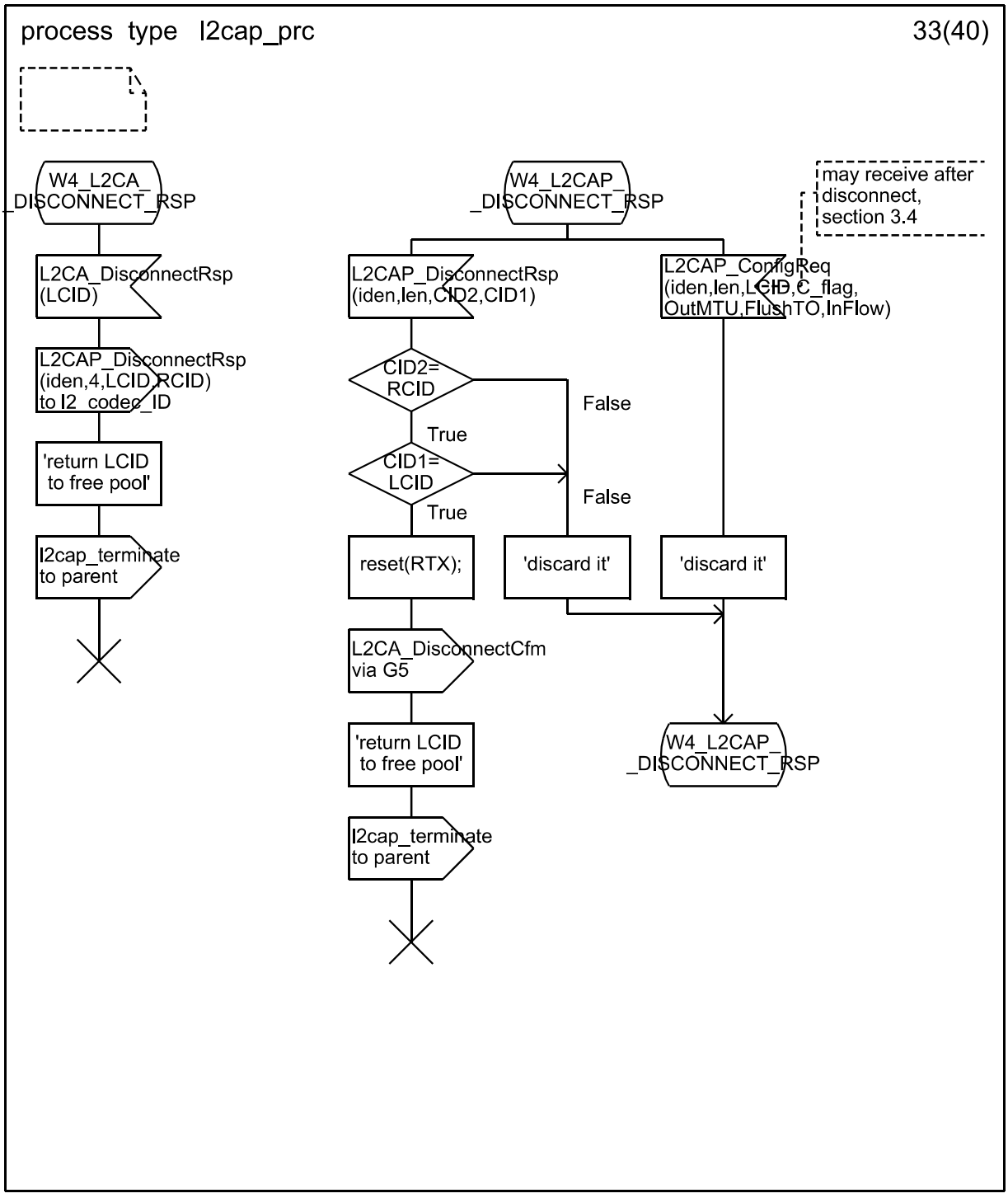
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B.5.72 l2cap_prc-32



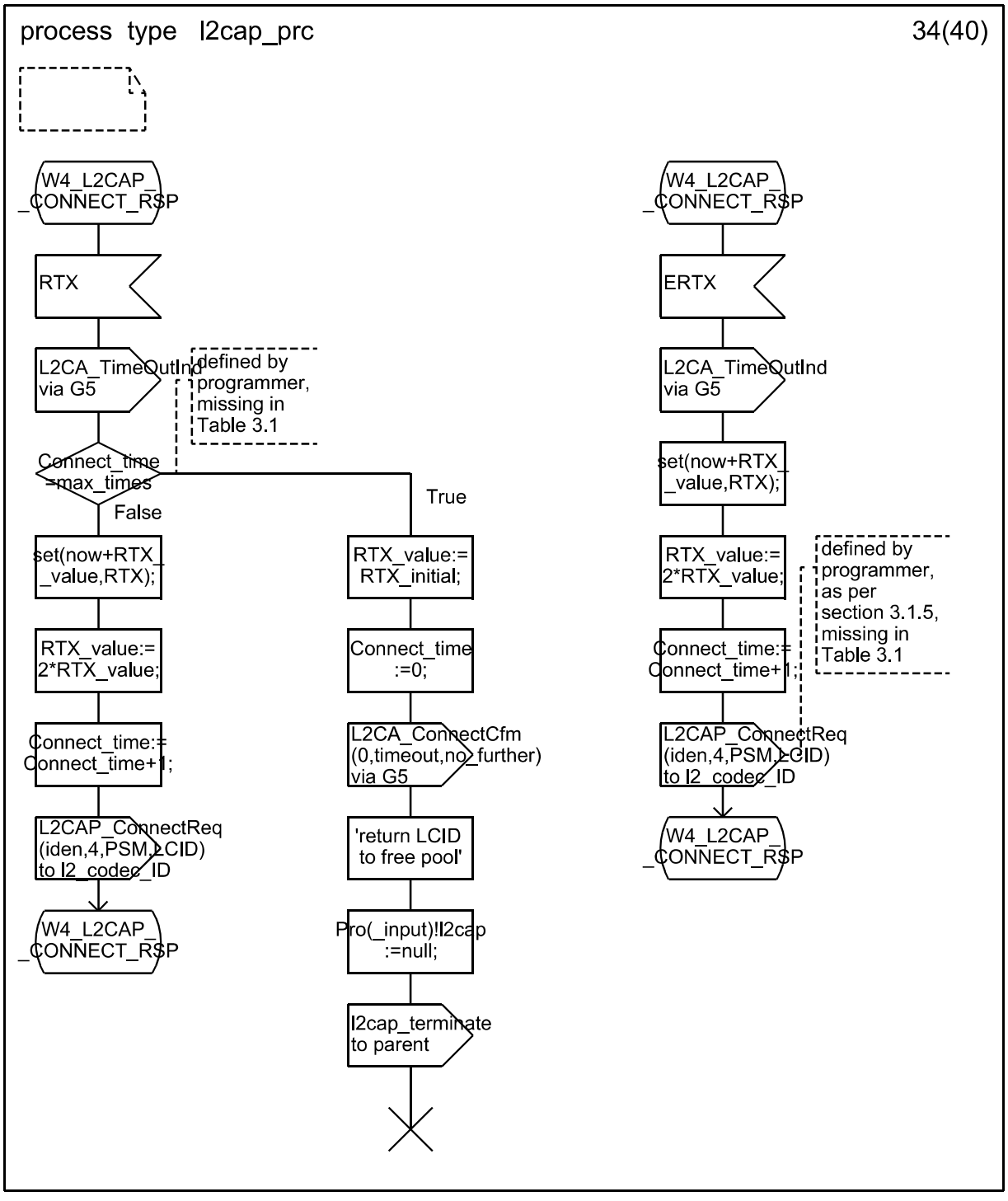
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Page 1001 of 1169

B.5.73 l2cap_prc-33



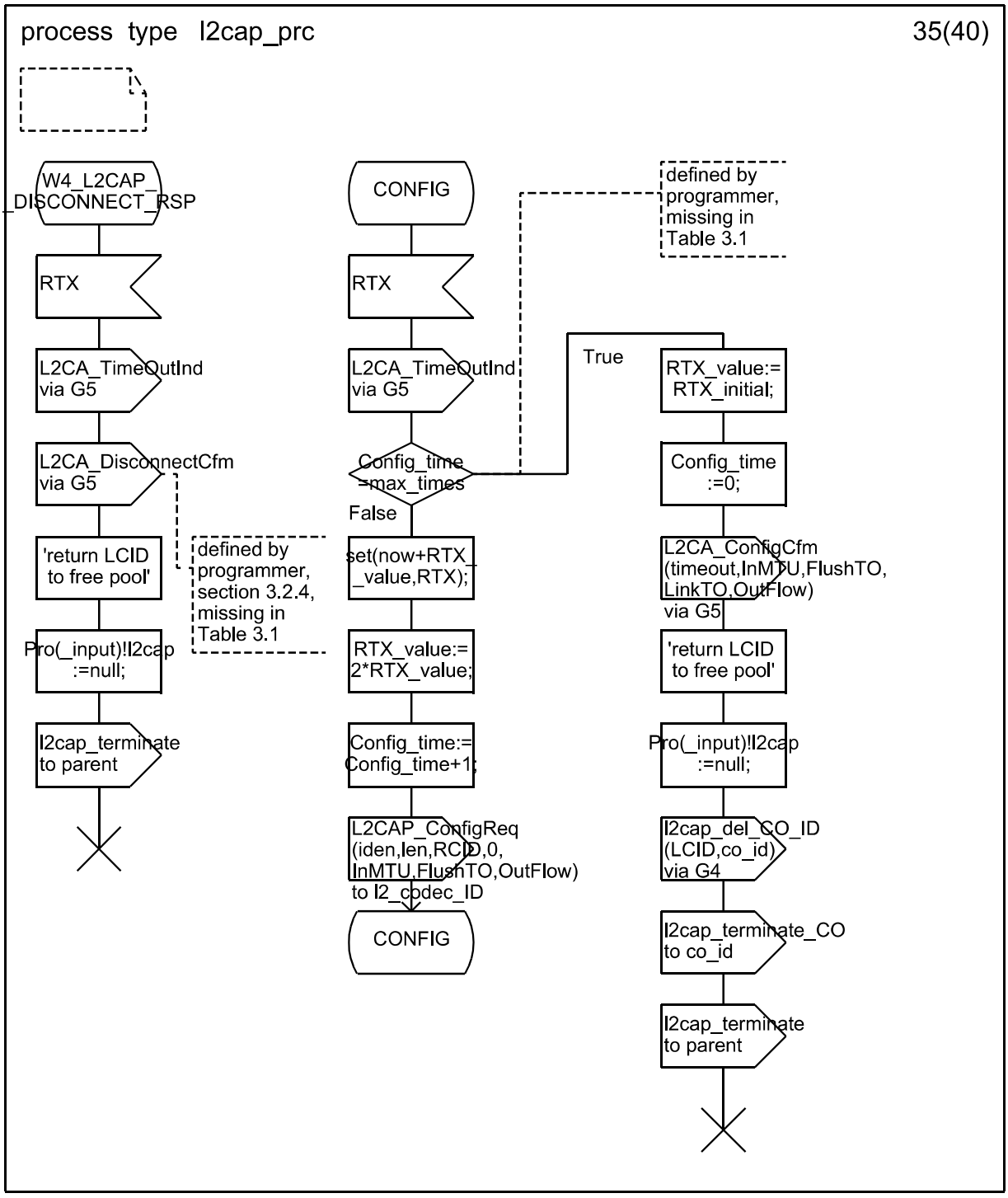
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B.5.74 l2cap_prc-34



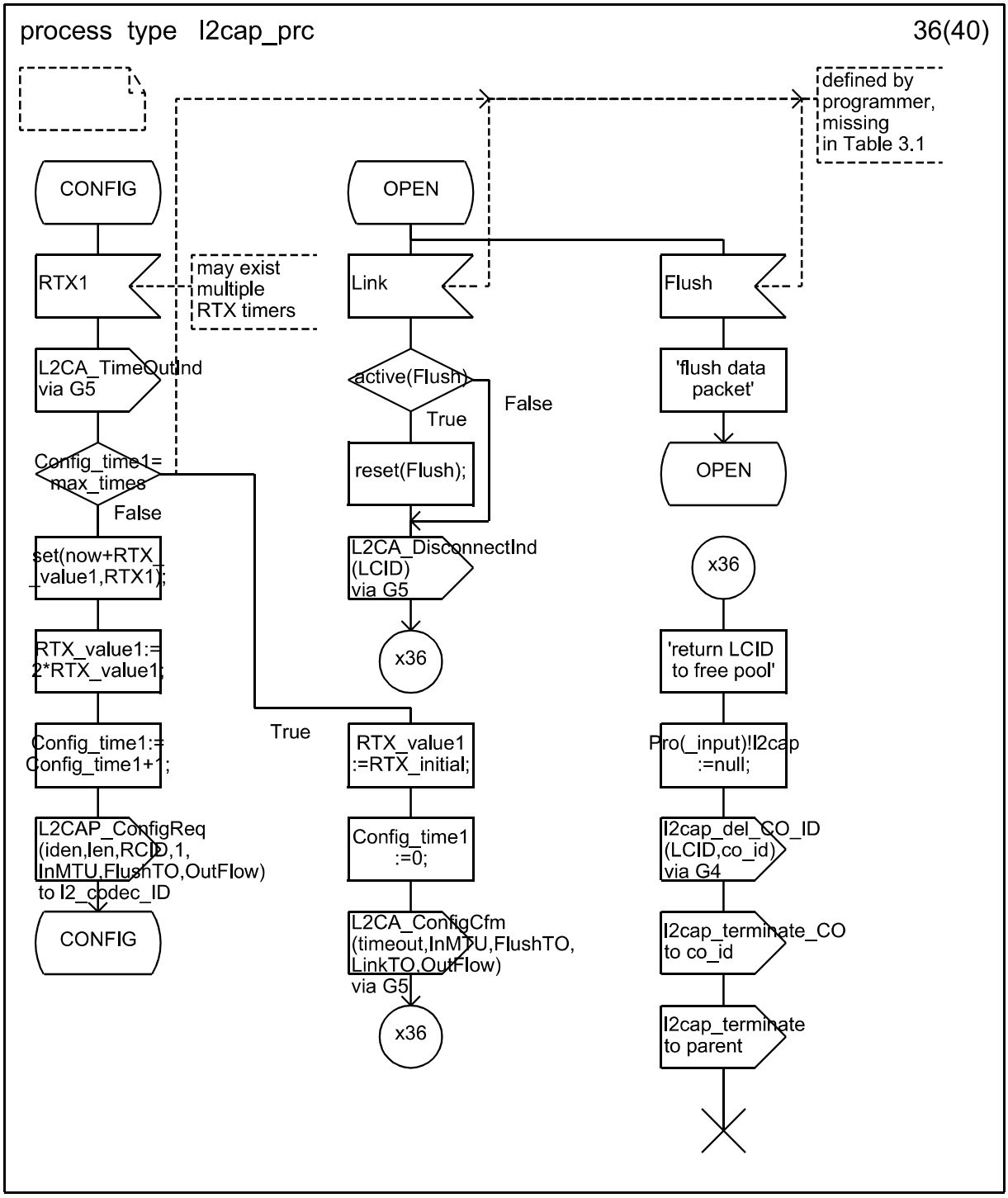
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B.5.75 l2cap_prc-35



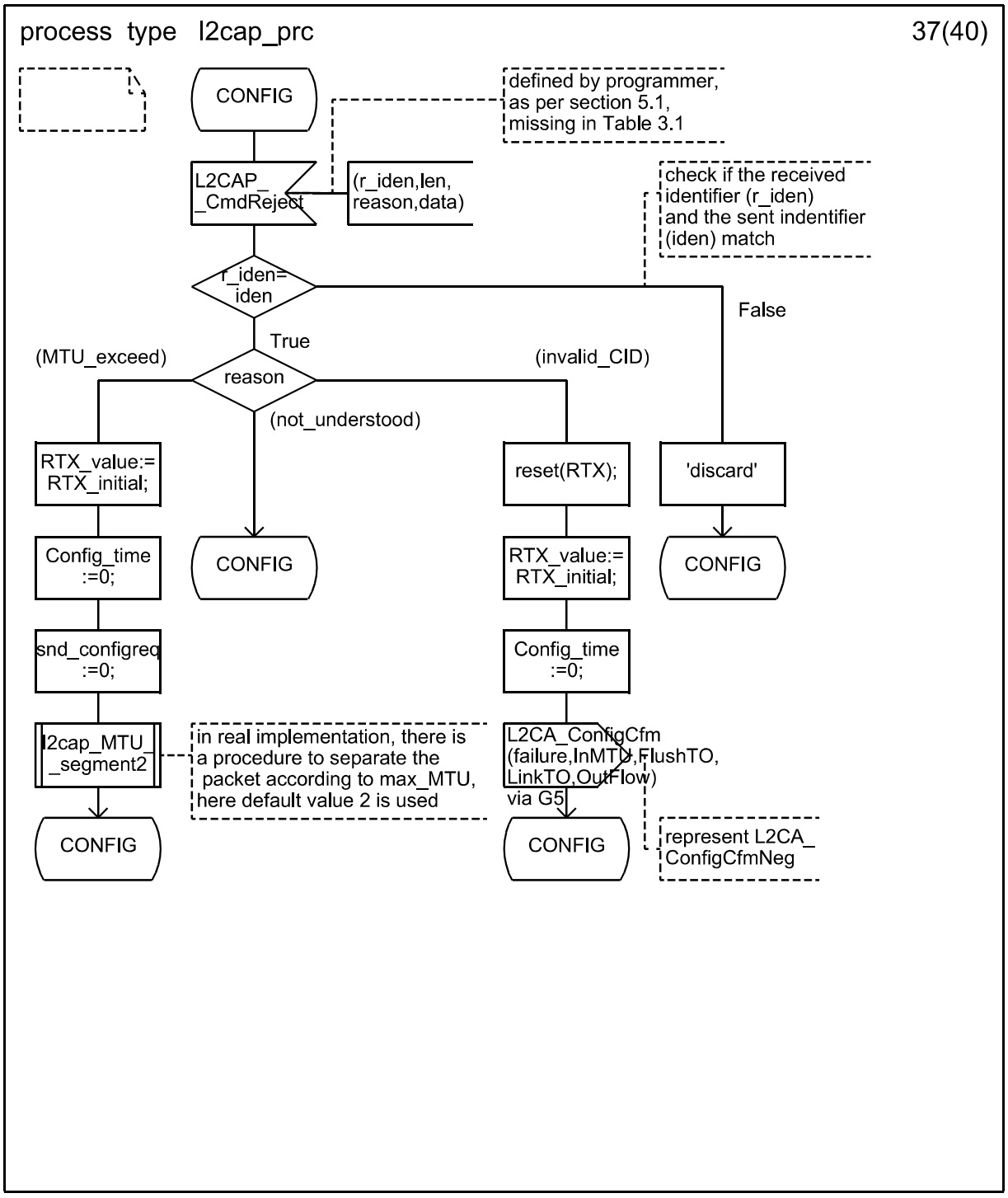
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B.5.76 l2cap_prc-36



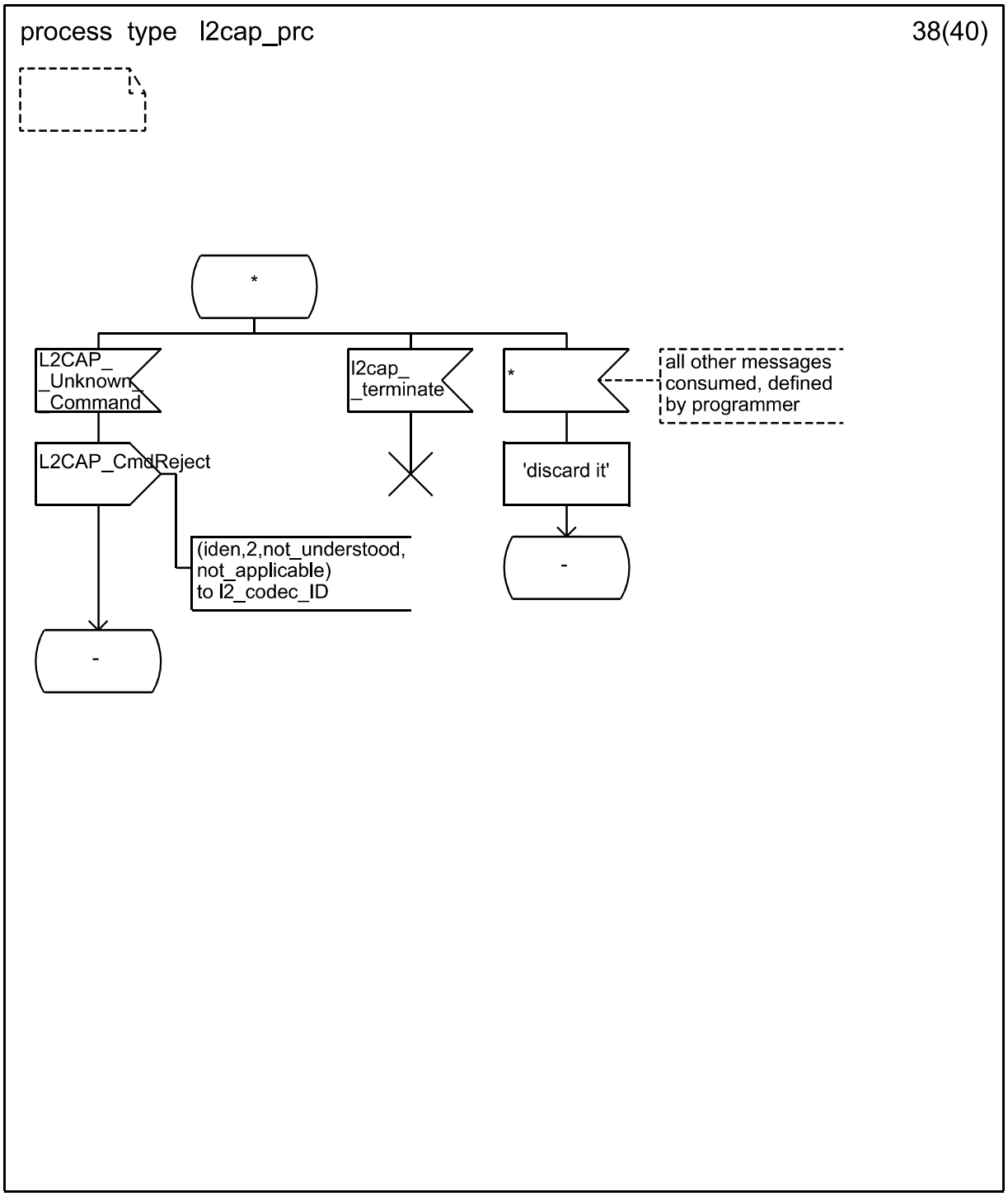
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B.5.77 l2cap_prc-37



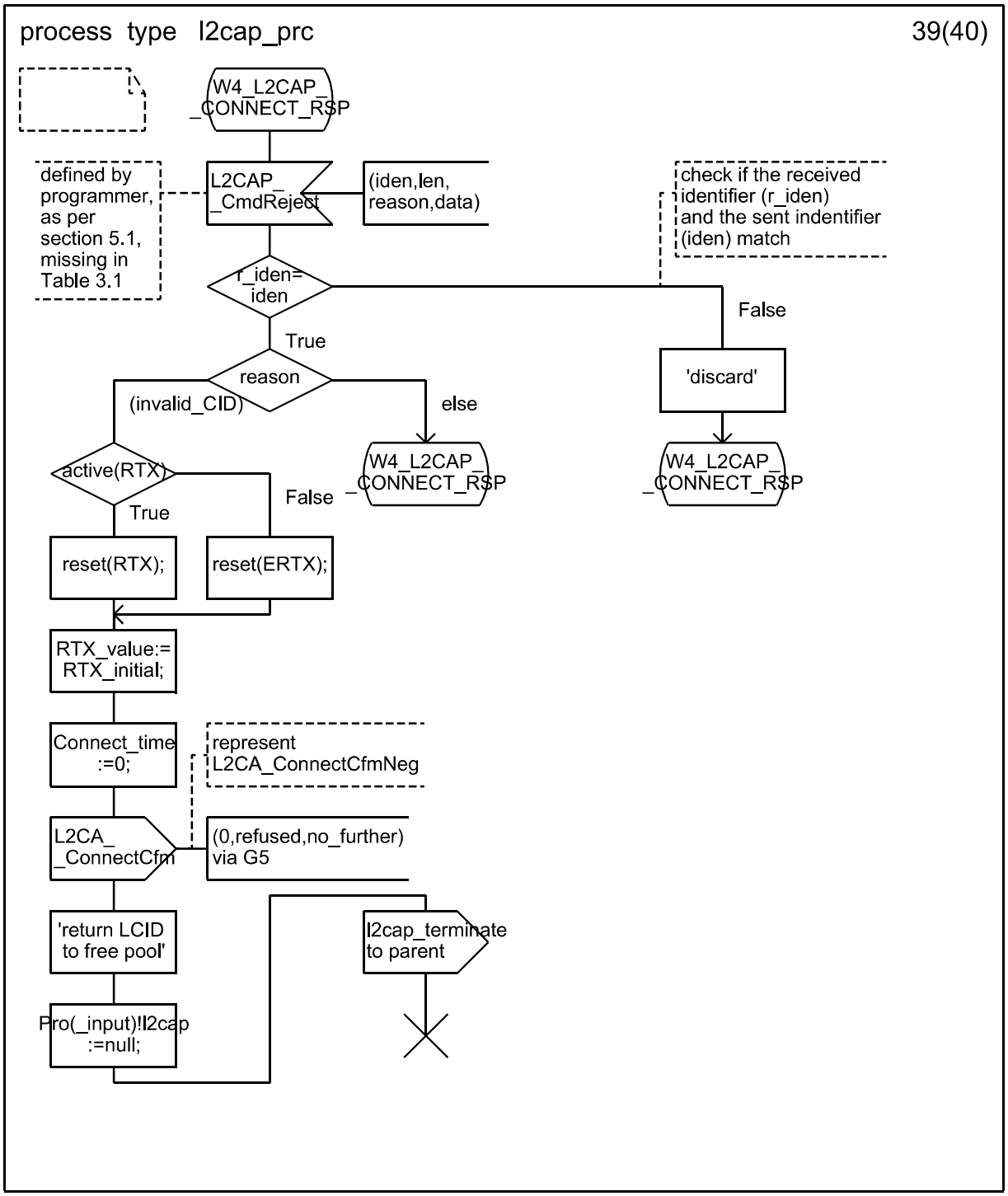
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B.5.78 l2cap_prc-38



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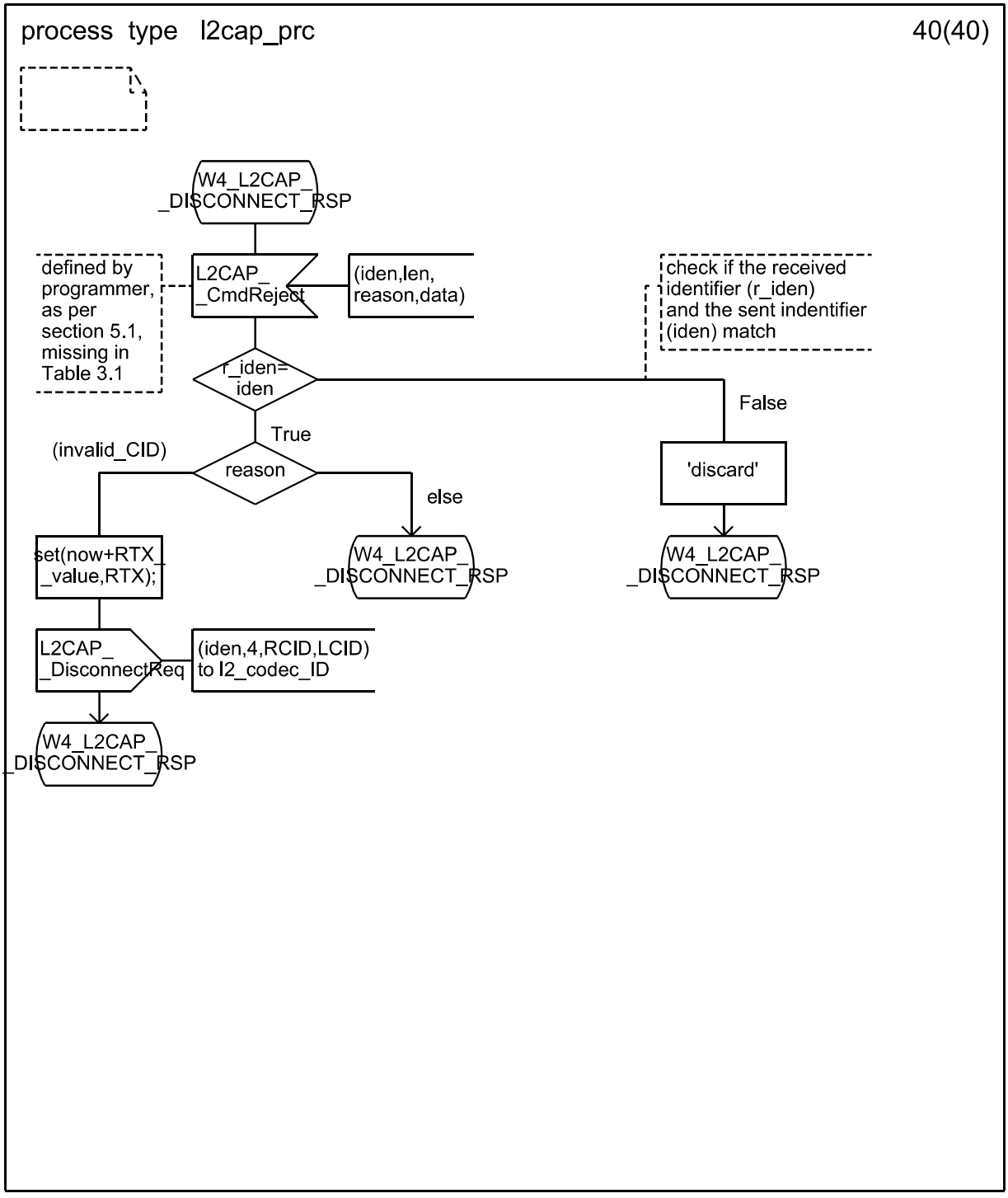
B.5.79 l2cap_prc-39



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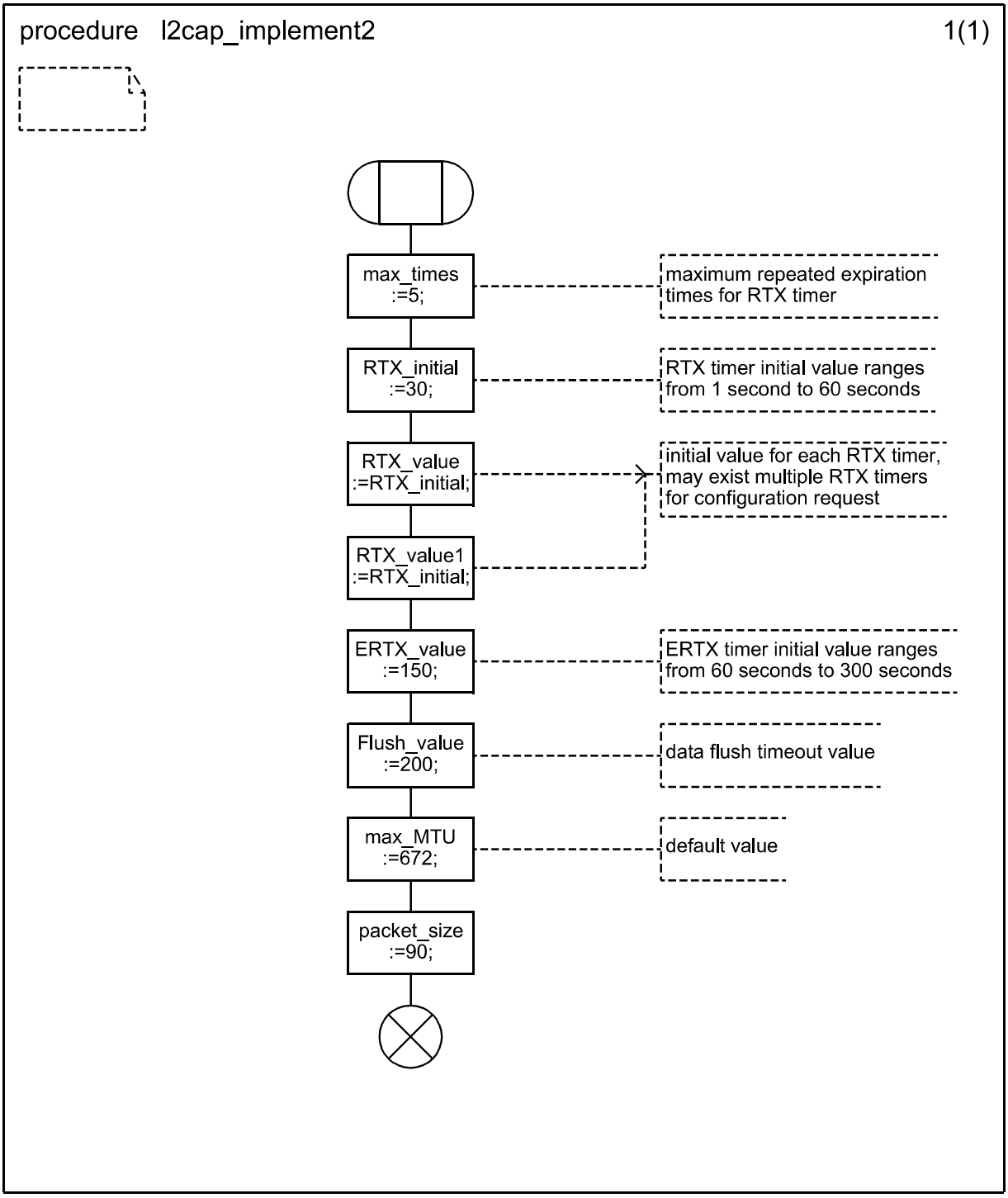
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Page 1008 of 1169

B.5.80 l2cap_prc-40



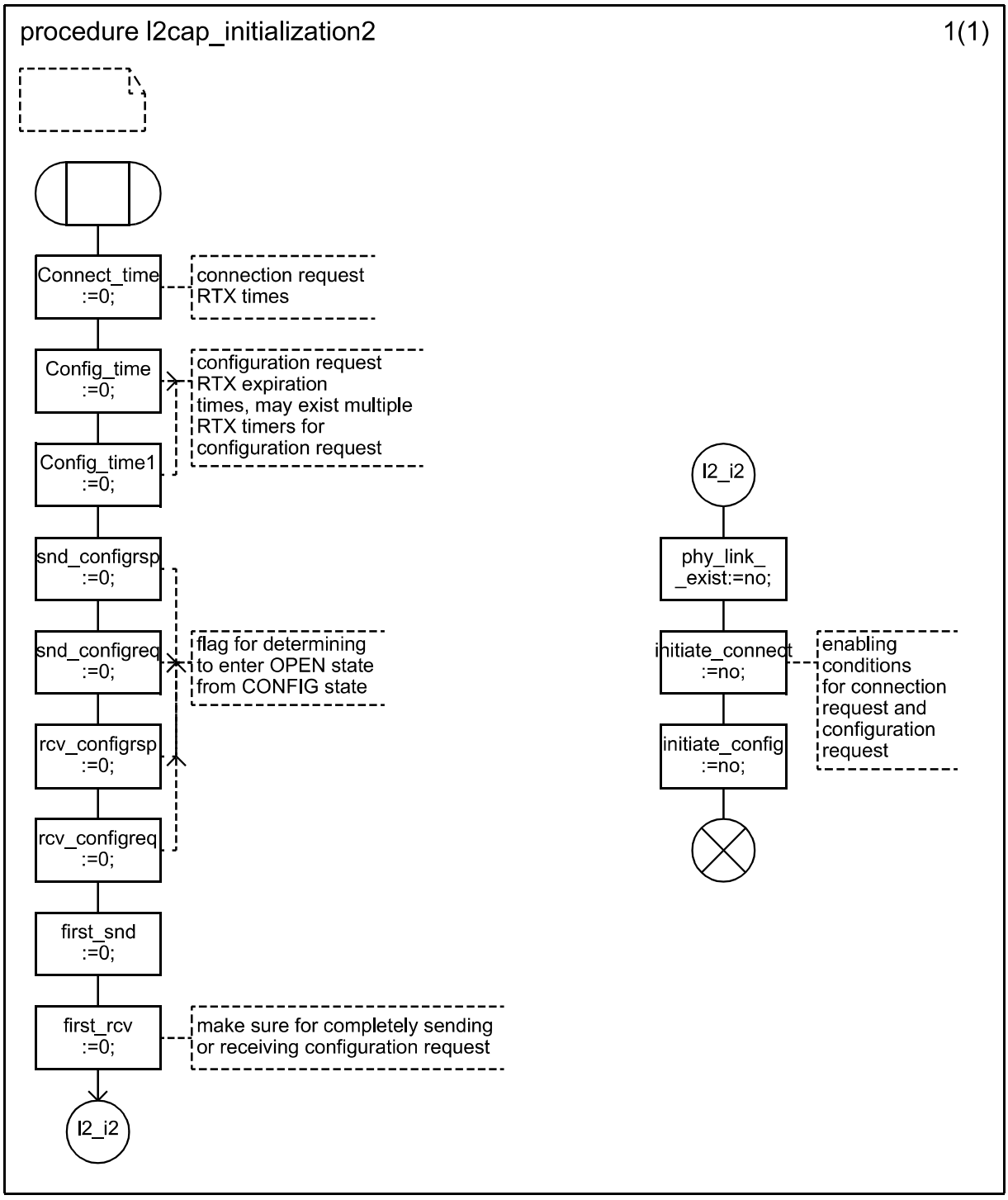
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B.5.81 l2cap_implement2-1



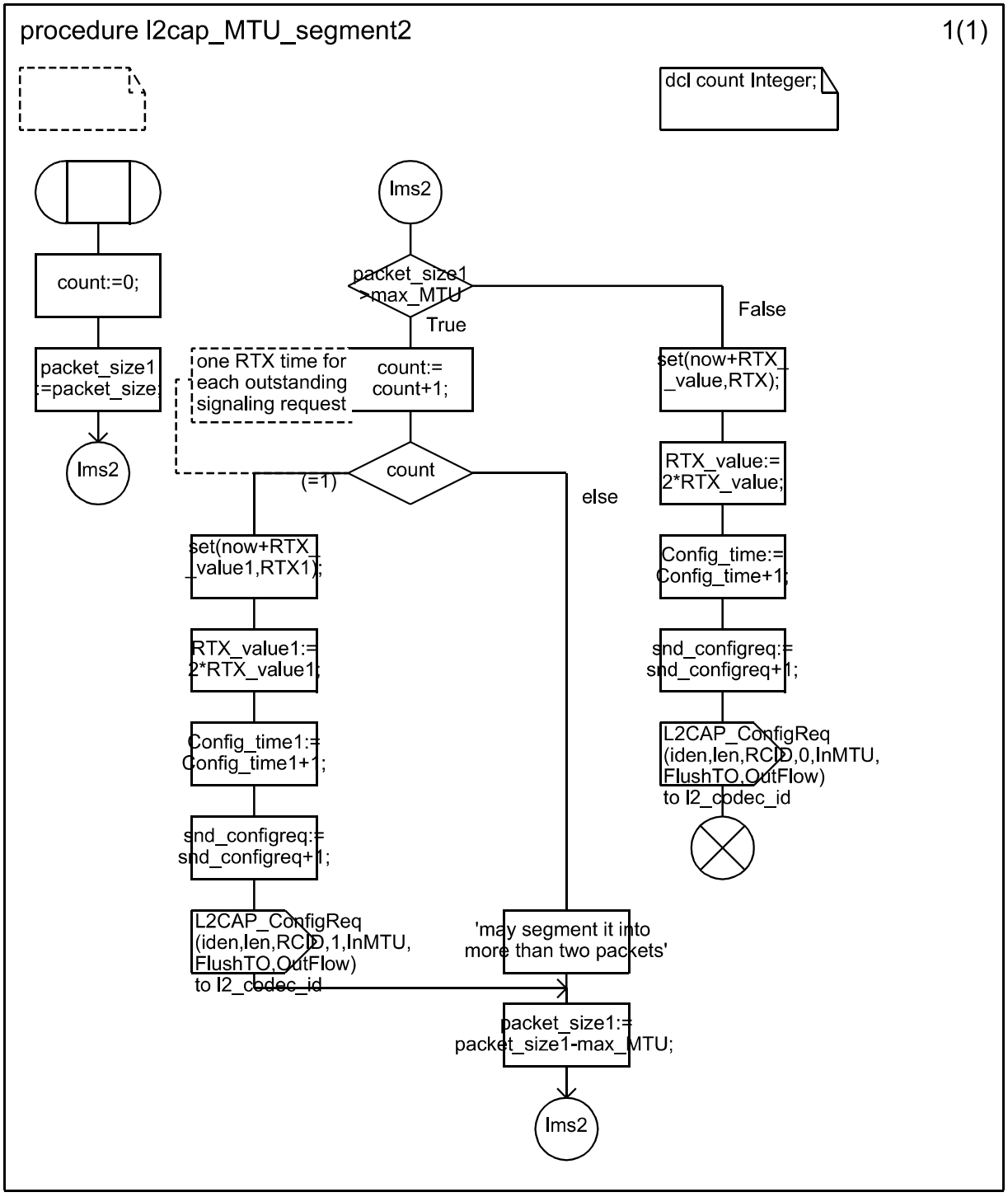
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B.5.82 l2cap_initialization2-1



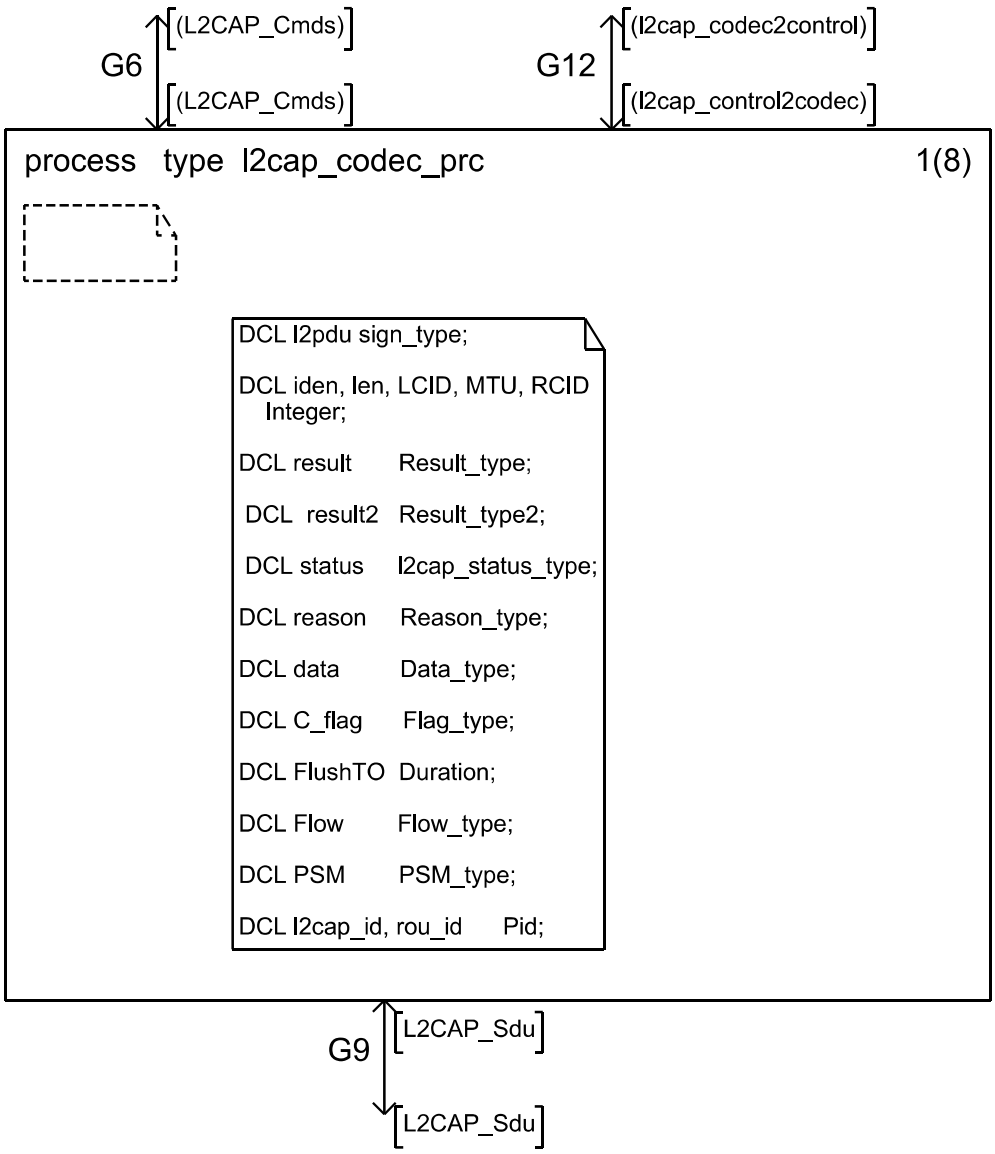
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Page 1011 of 1169

B.5.83 l2cap_MTU_segment2-1



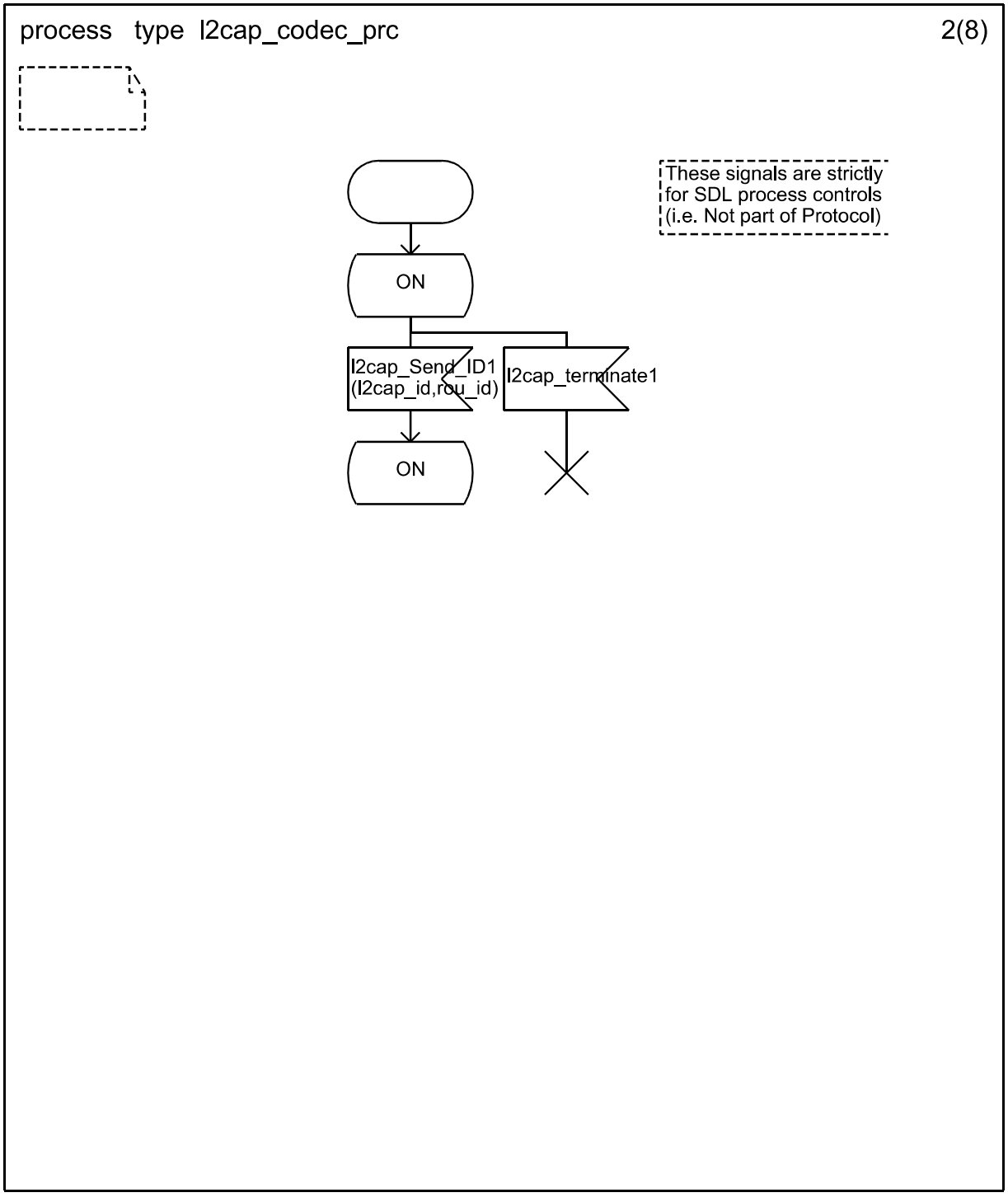
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B.5.84 l2cap_codec_prc-1



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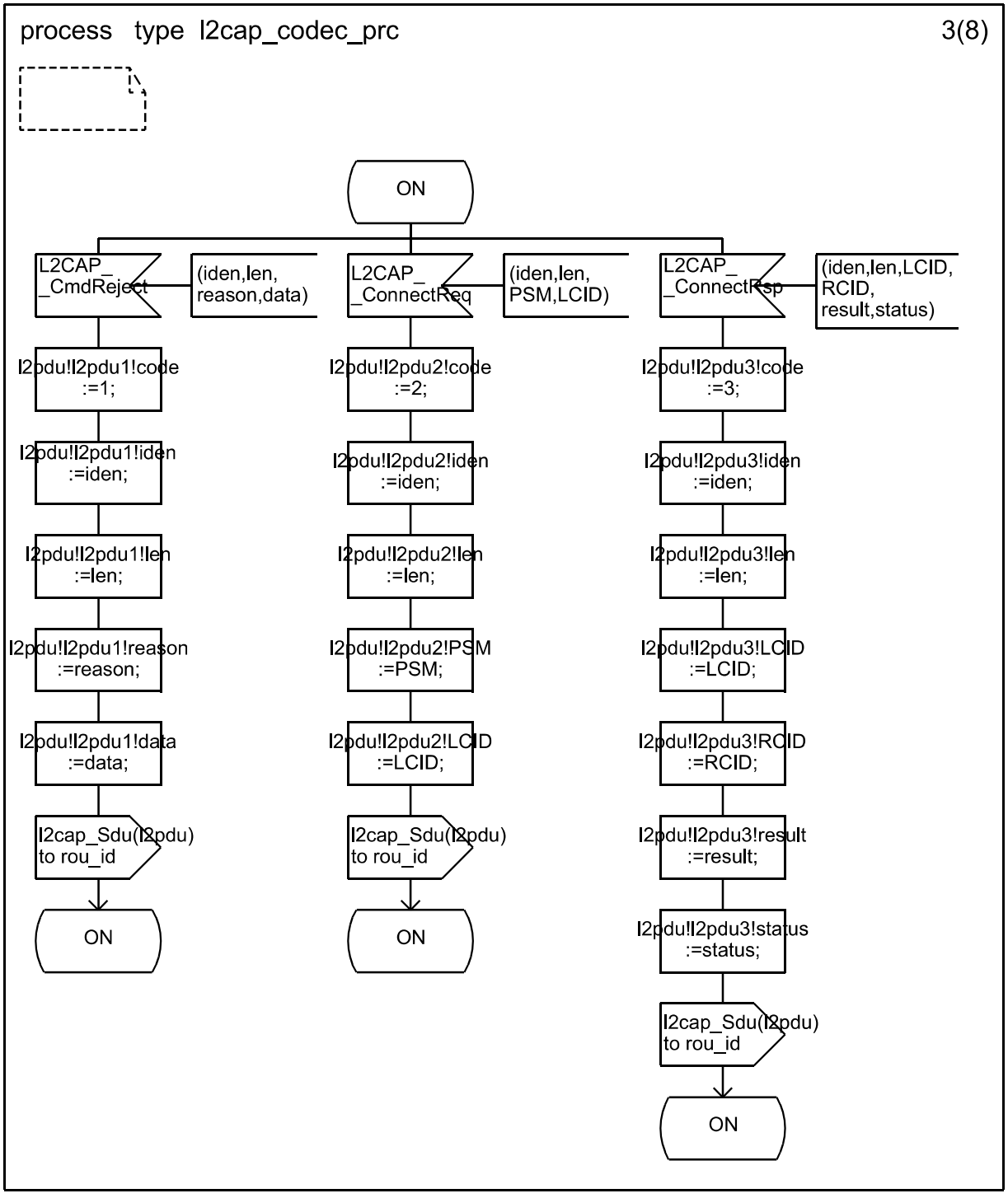
B.5.85 l2cap_codec_prc-2



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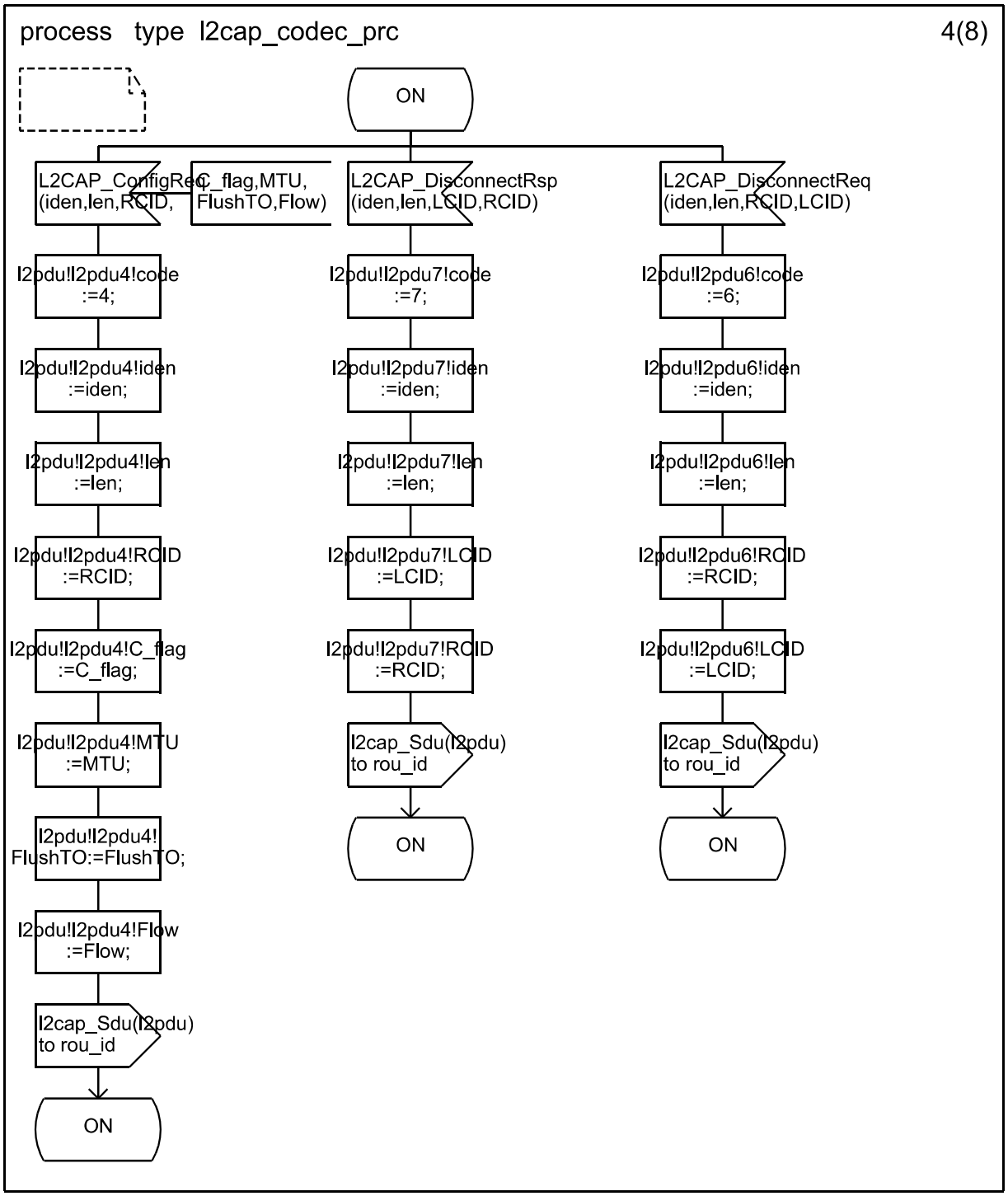
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B.5.86 l2cap_codec_prc-3



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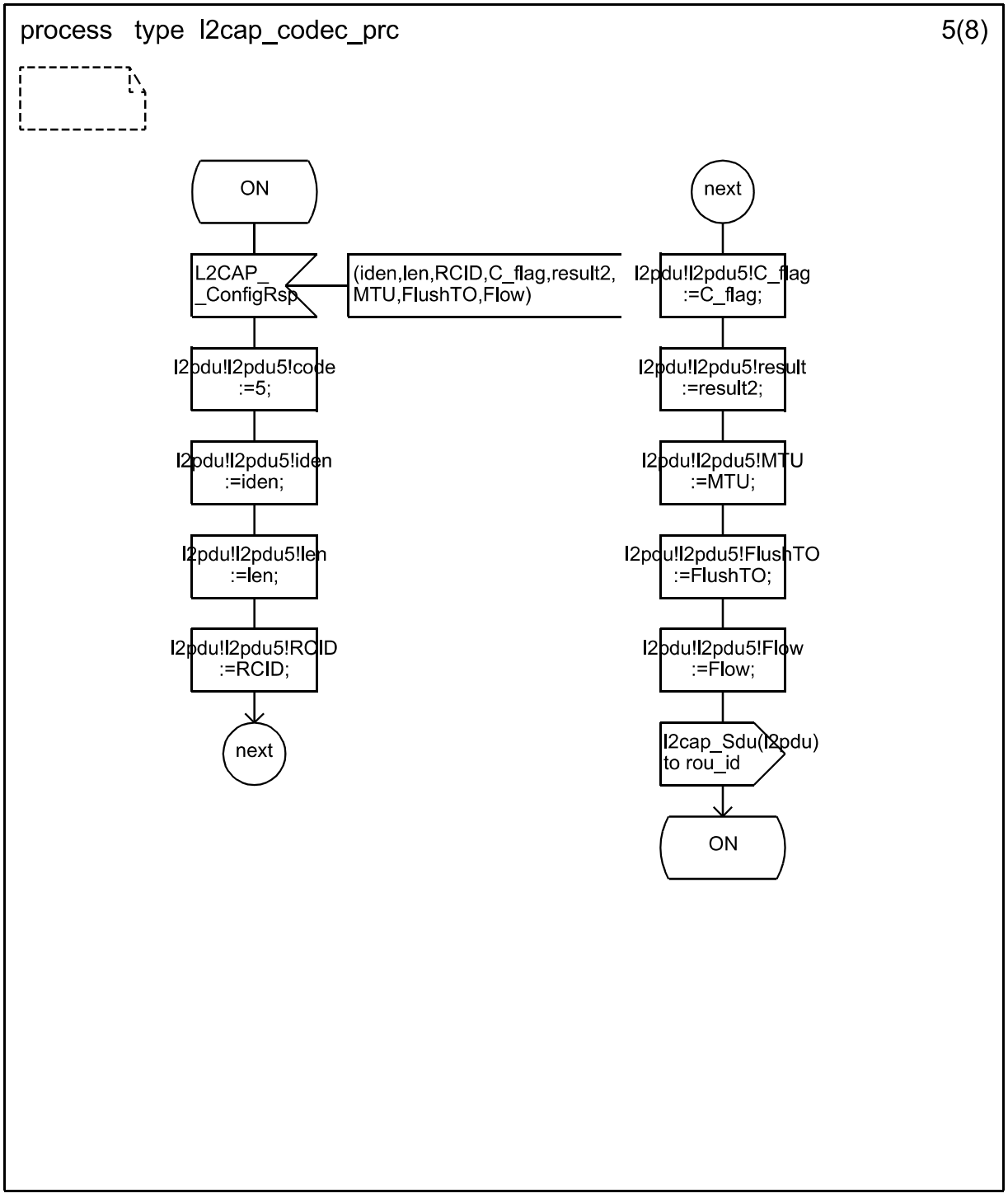
B.5.87 l2cap_codec_prc-4



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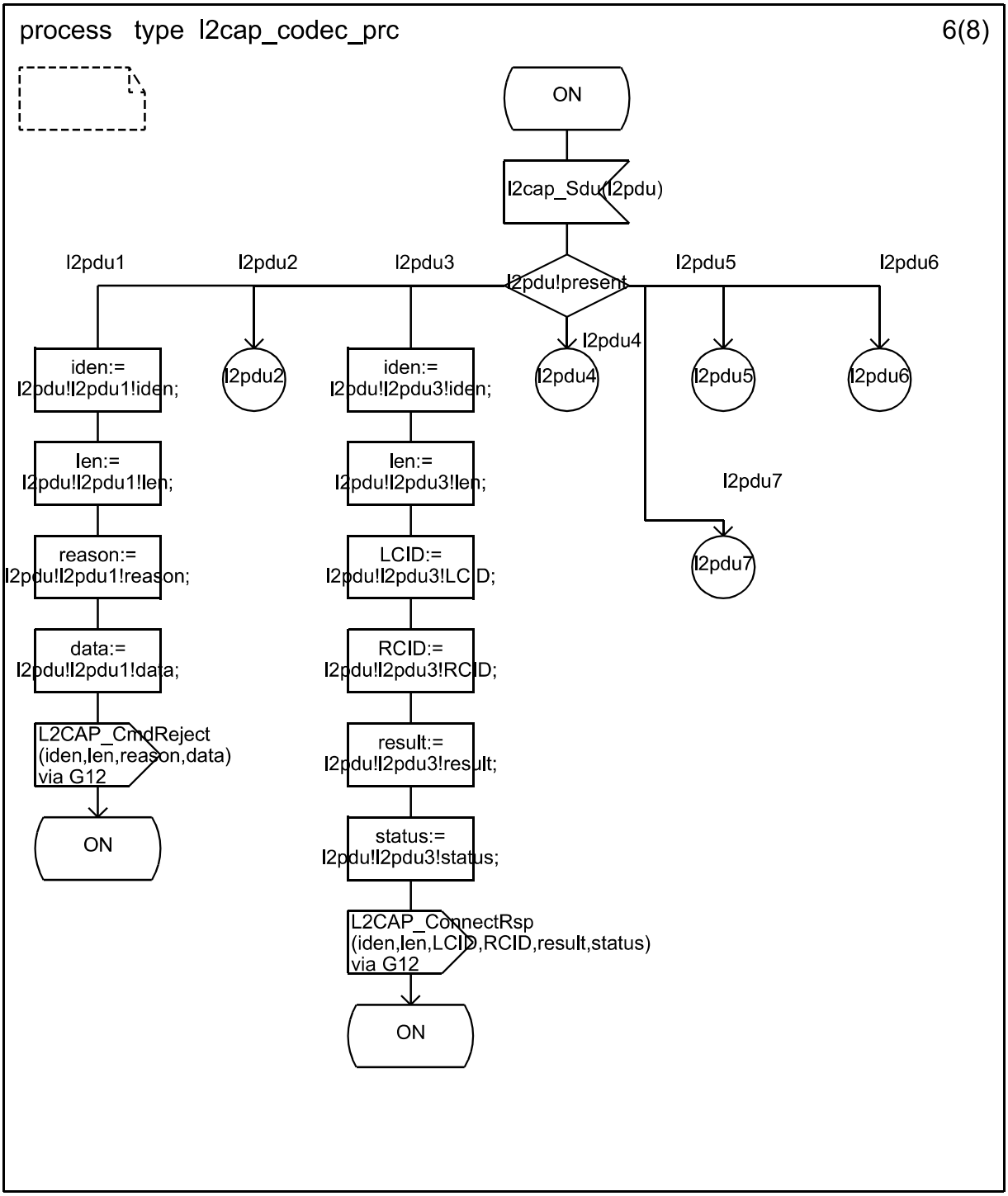
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B.5.88 l2cap_codec_prc-5



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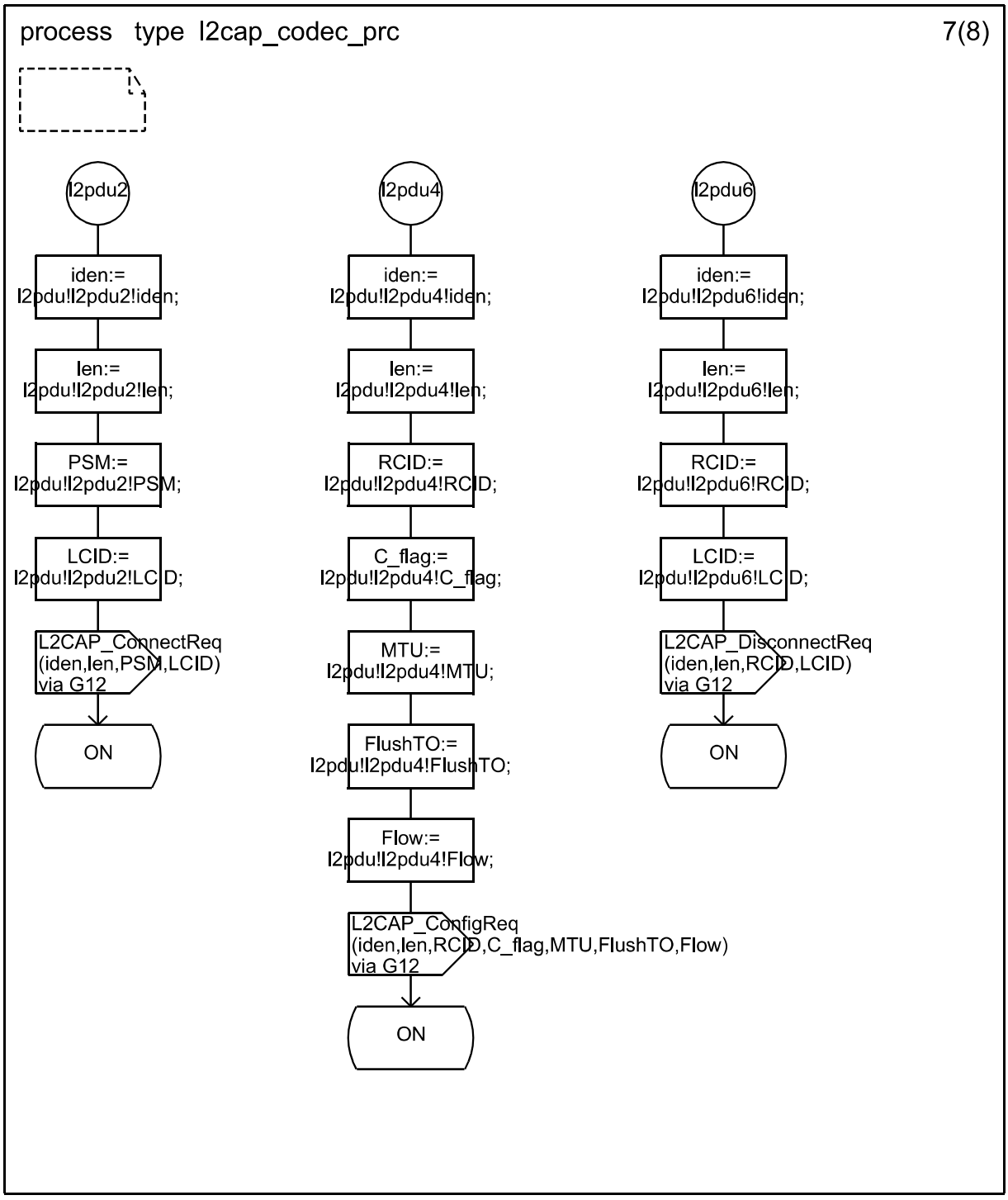
B.5.89 l2cap_codec_prc-6



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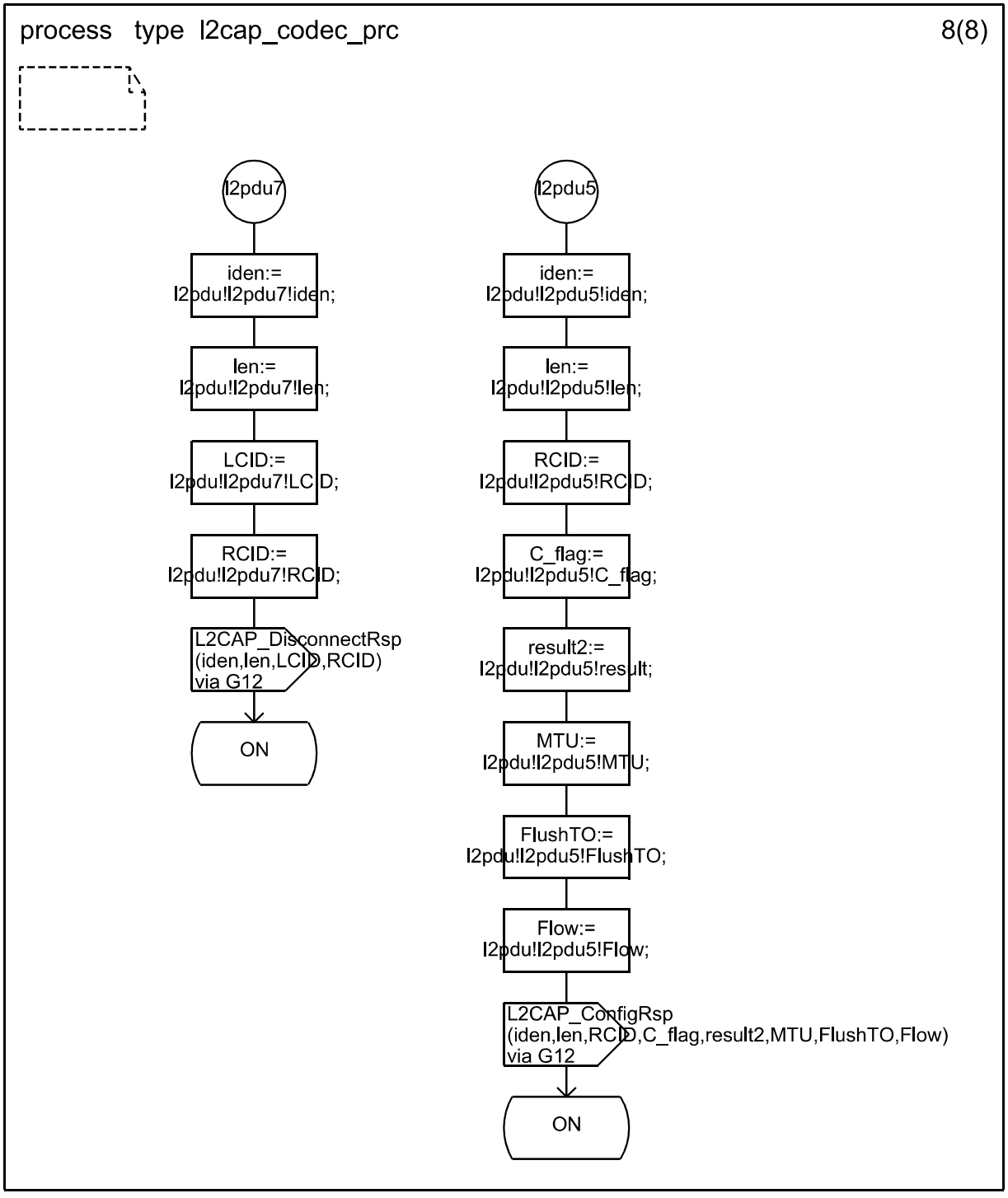
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B.5.90 l2cap_codec_prc-7



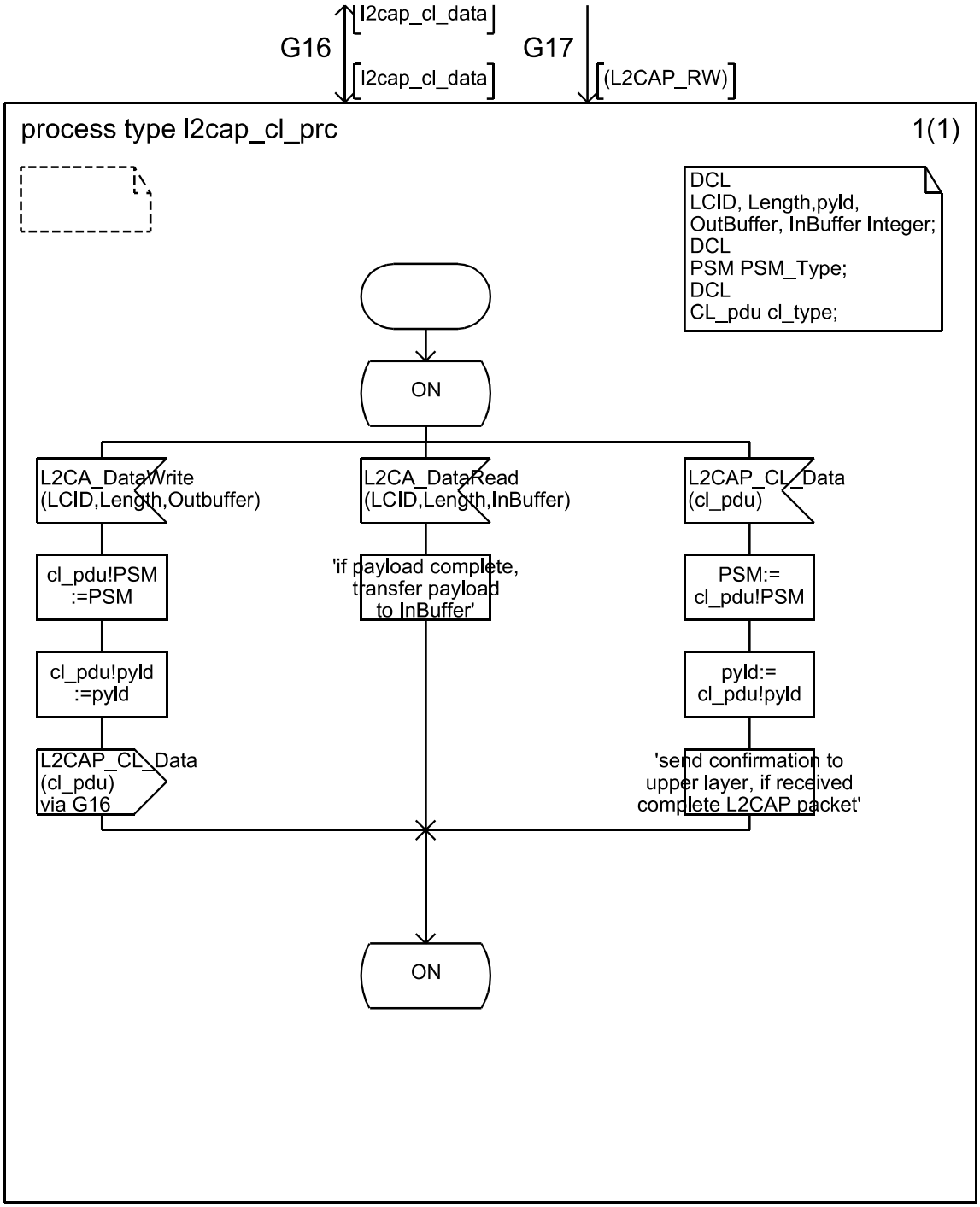
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B.5.91 l2cap_codec_prc-8



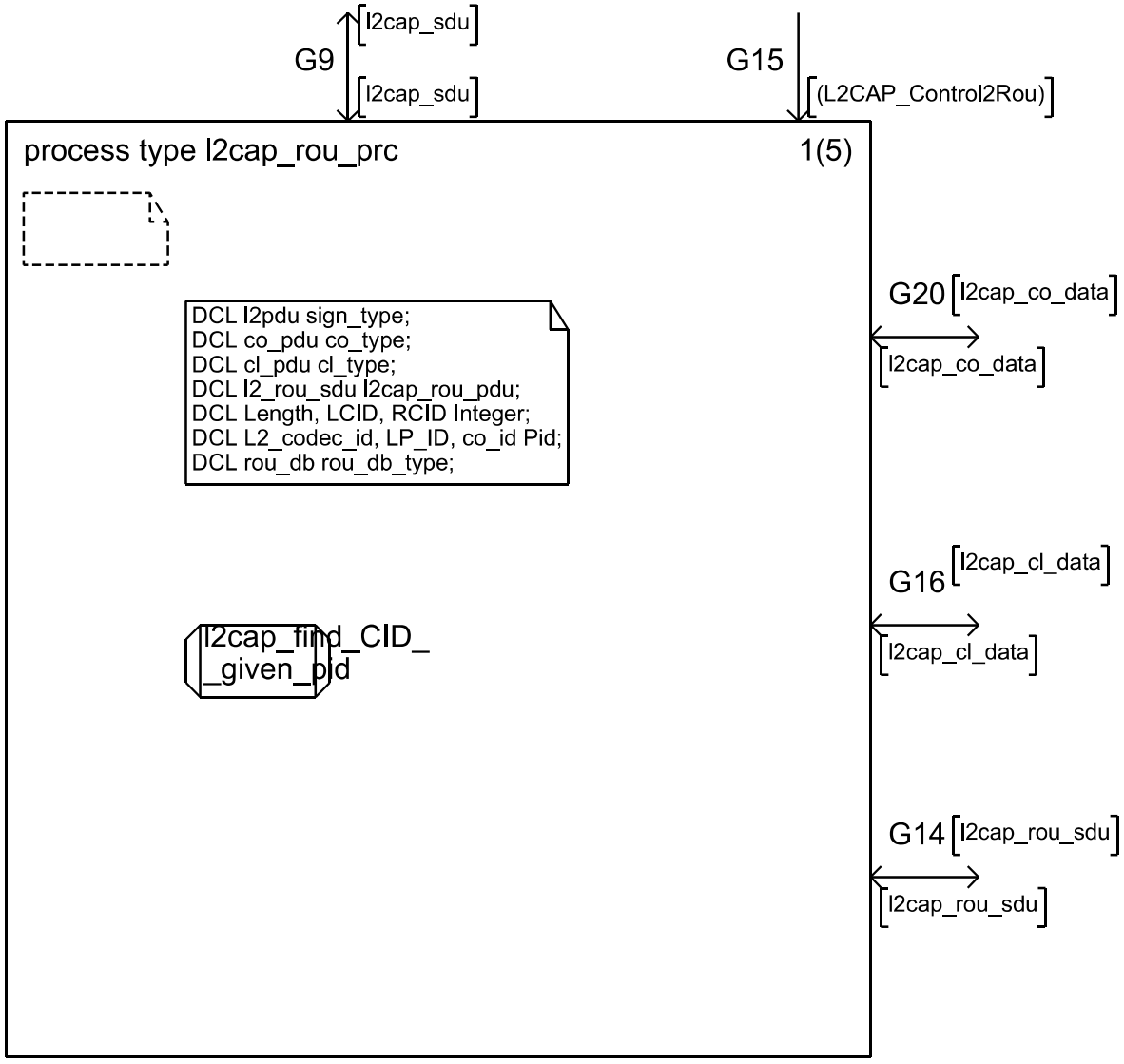
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B.5.92 l2cap_cl_prc-1



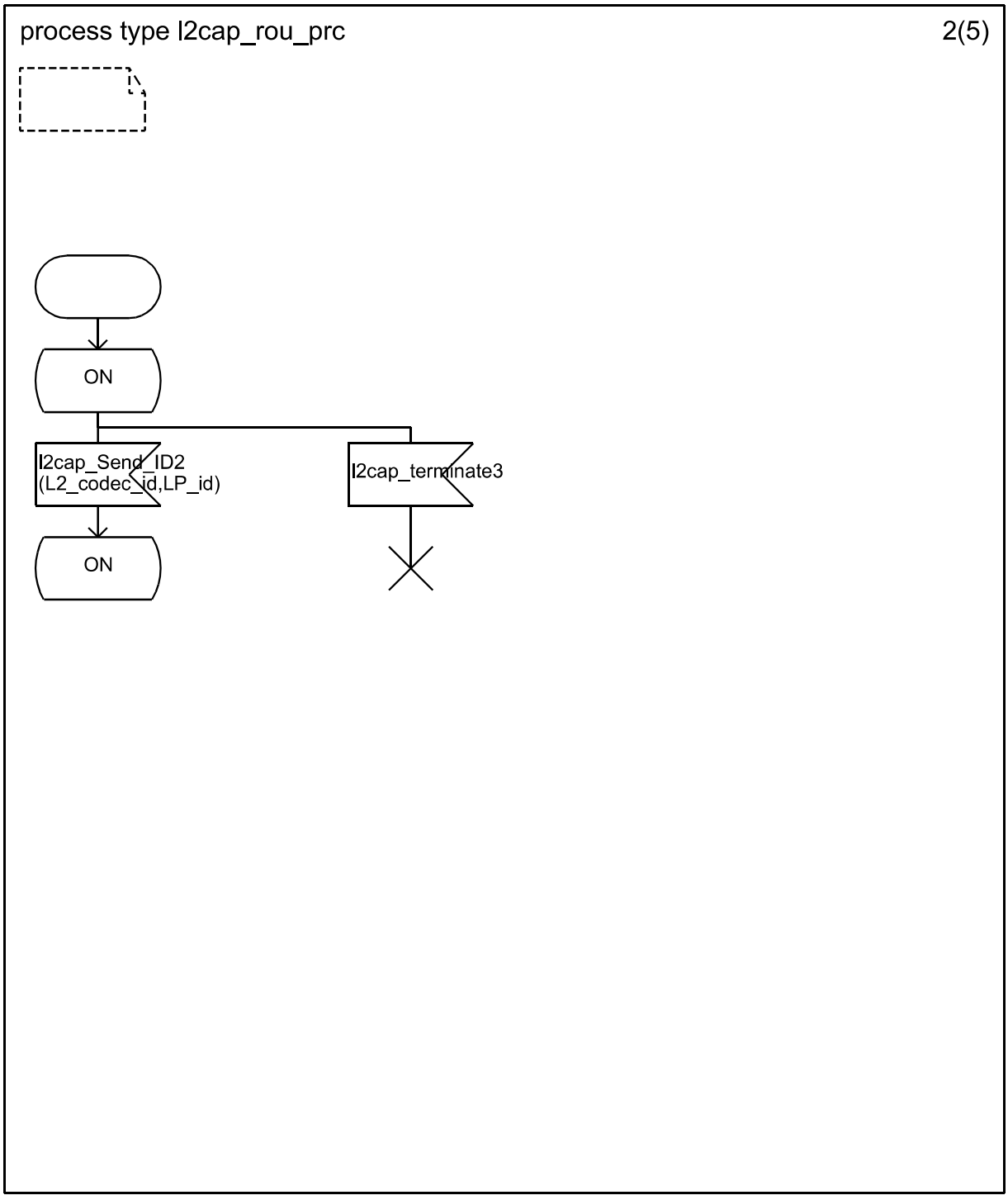
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B.5.93 l2cap_rou_prc-1



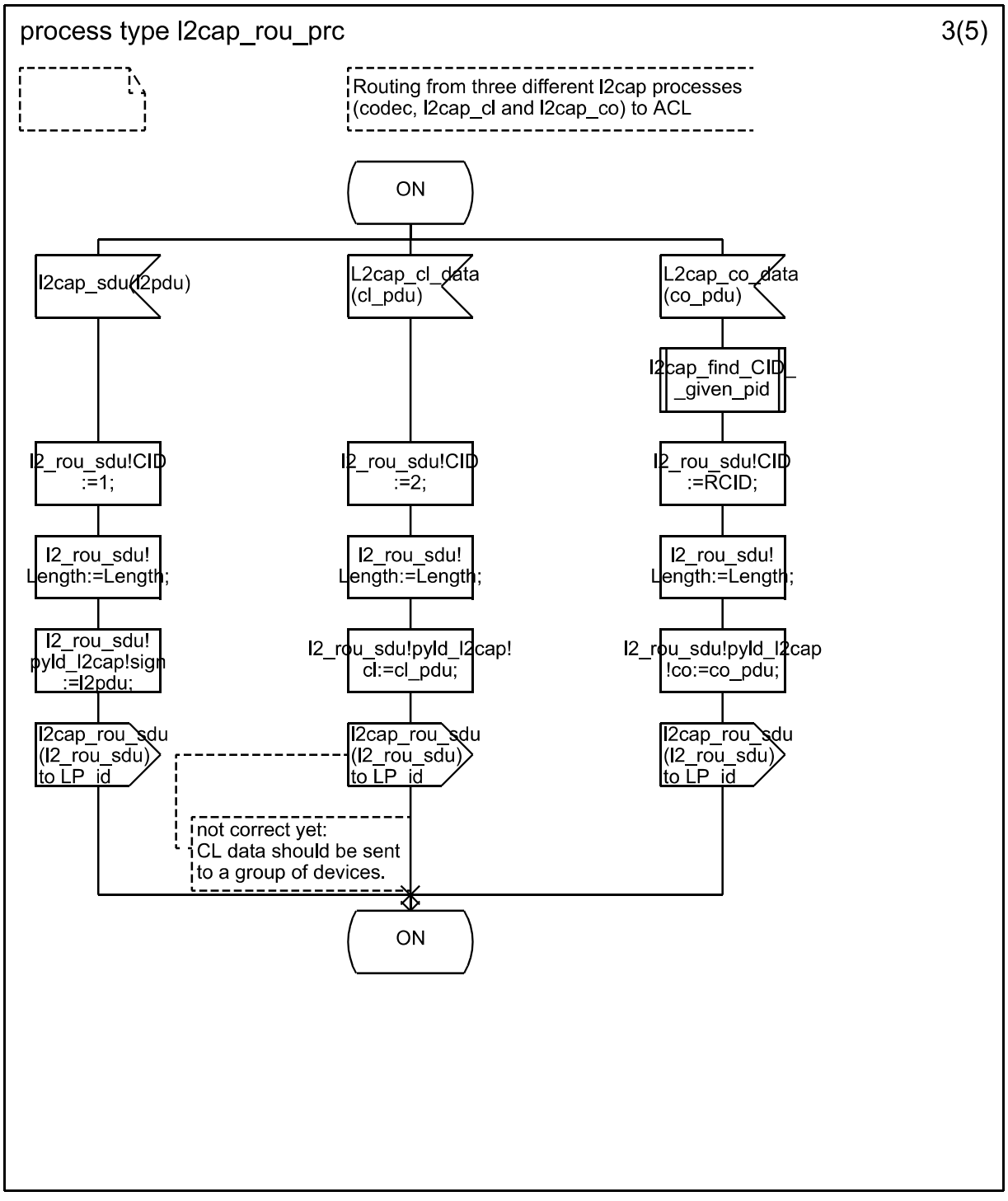
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B.5.94 l2cap_rou_prc-2



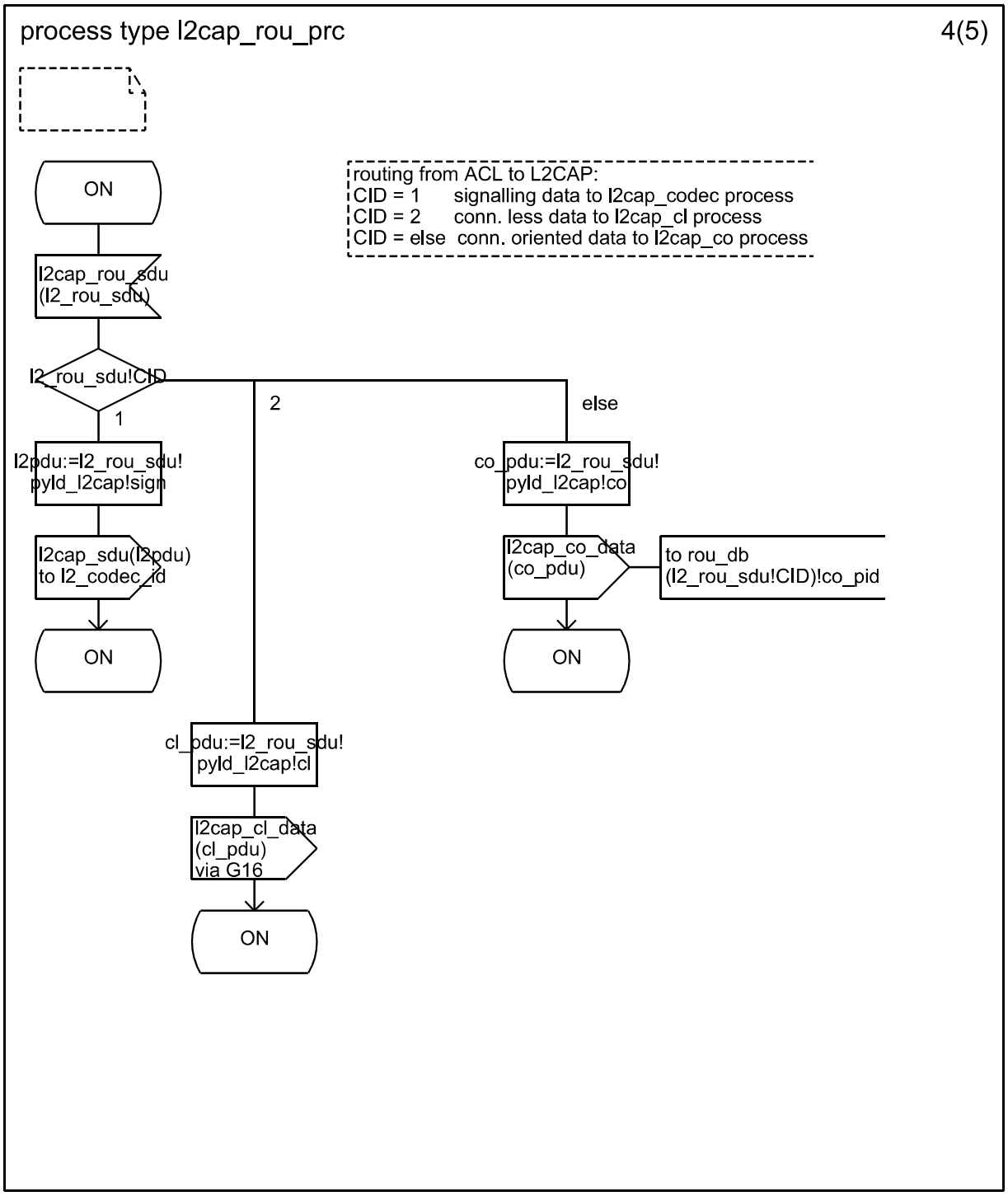
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B.5.95 l2cap_rou_prc-3



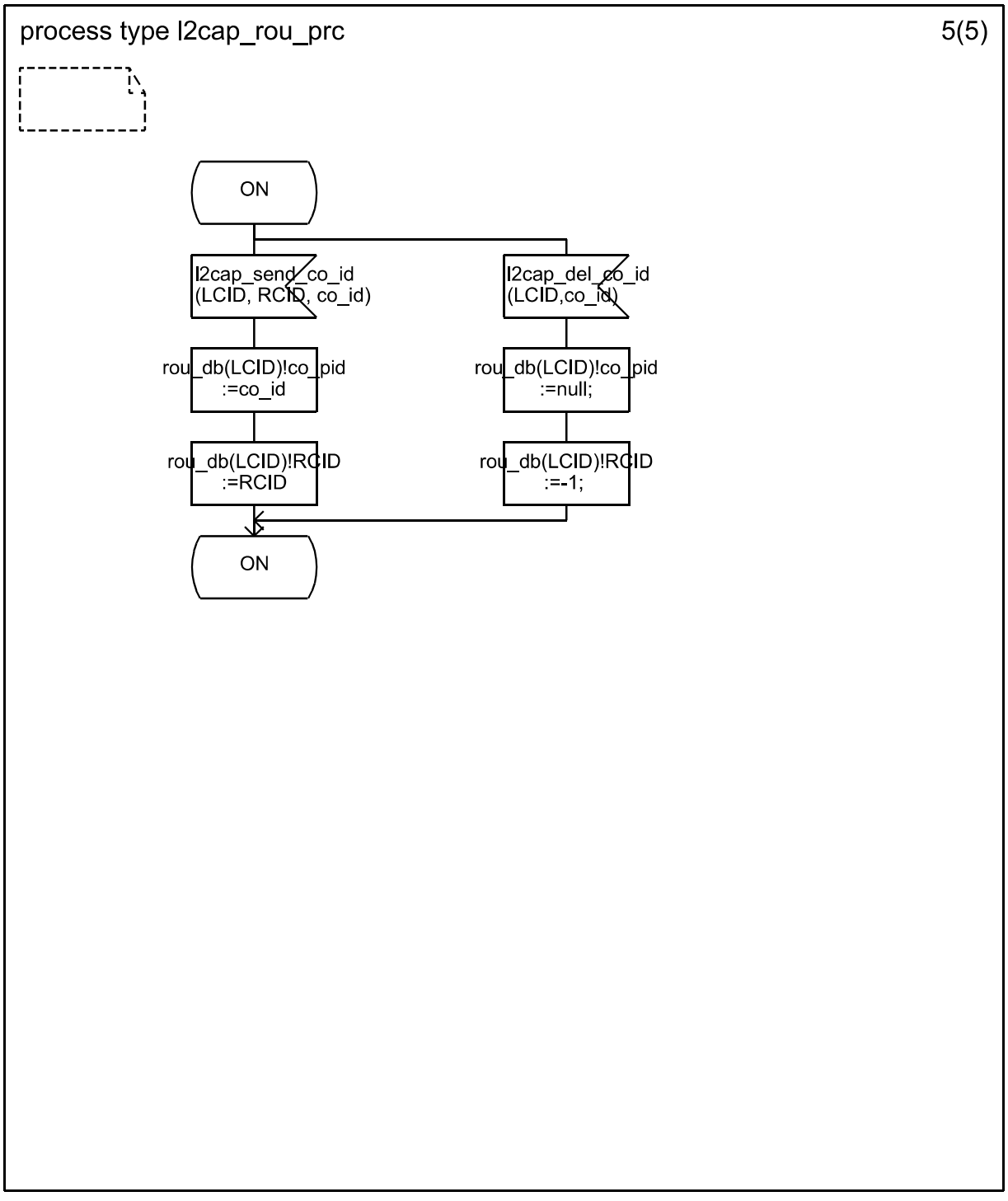
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B.5.96 l2cap_rou_prc-4



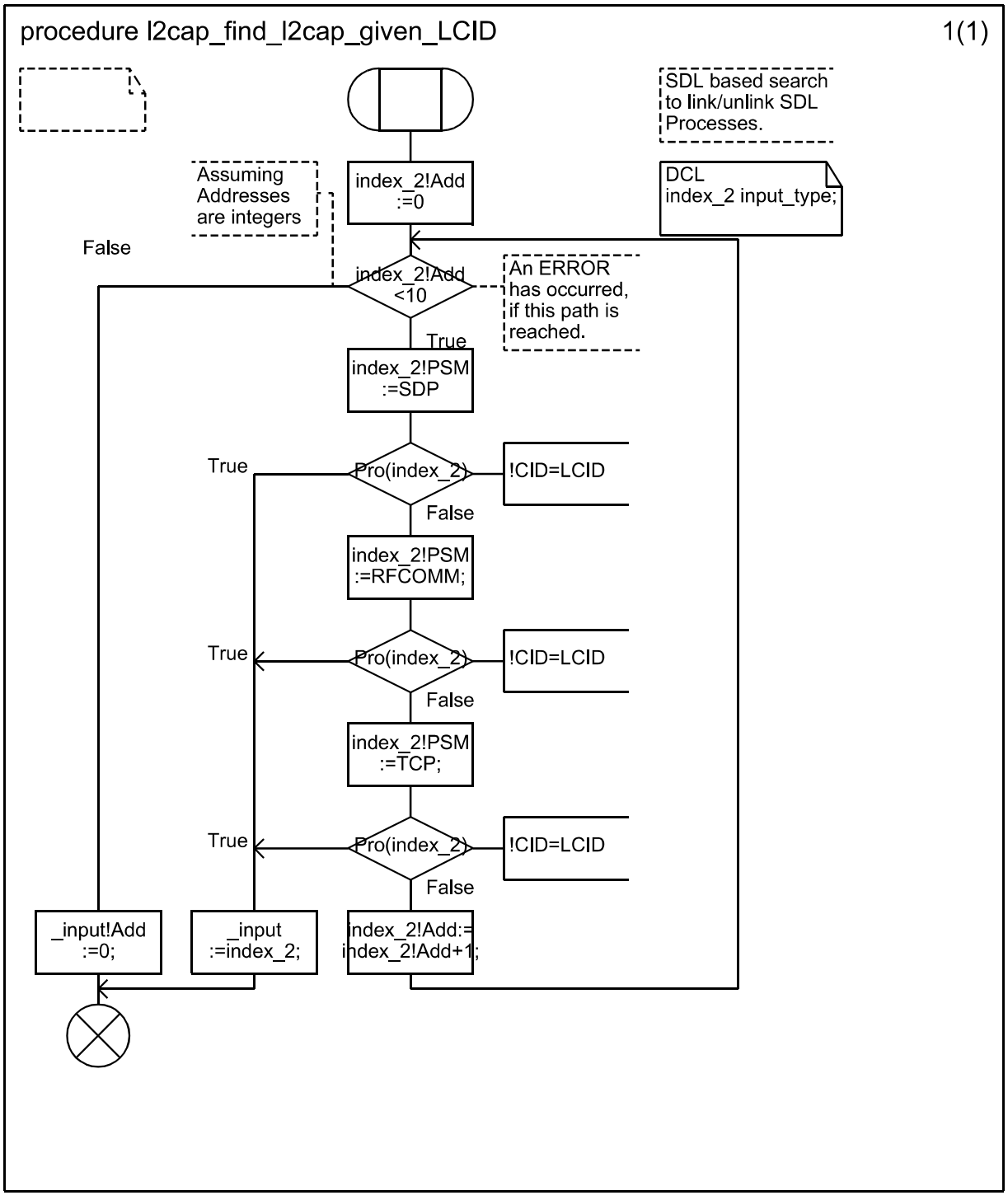
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B.5.97 l2cap_rou_prc-5



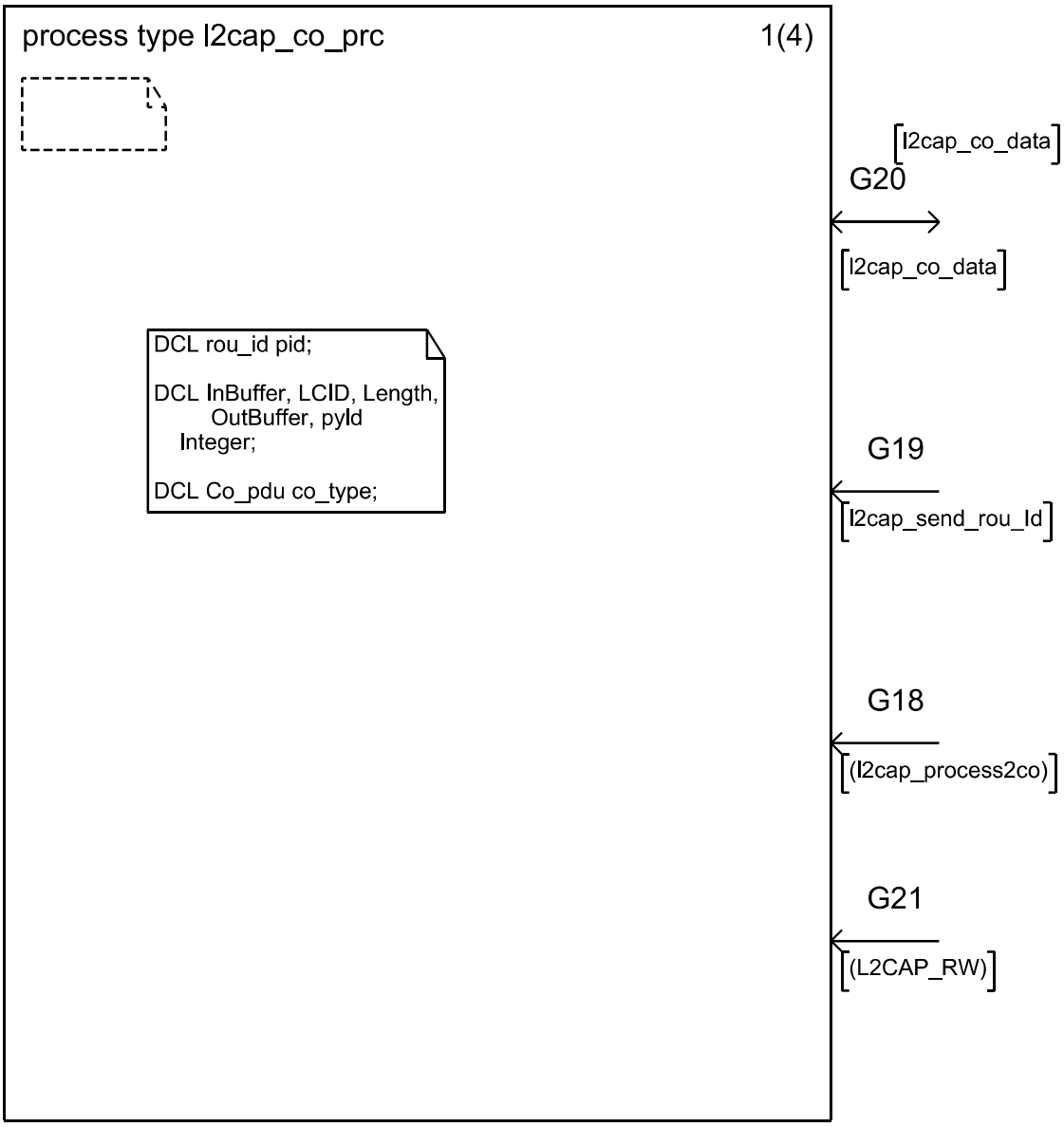
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B.5.98 l2cap_find_CID_given_pid-1



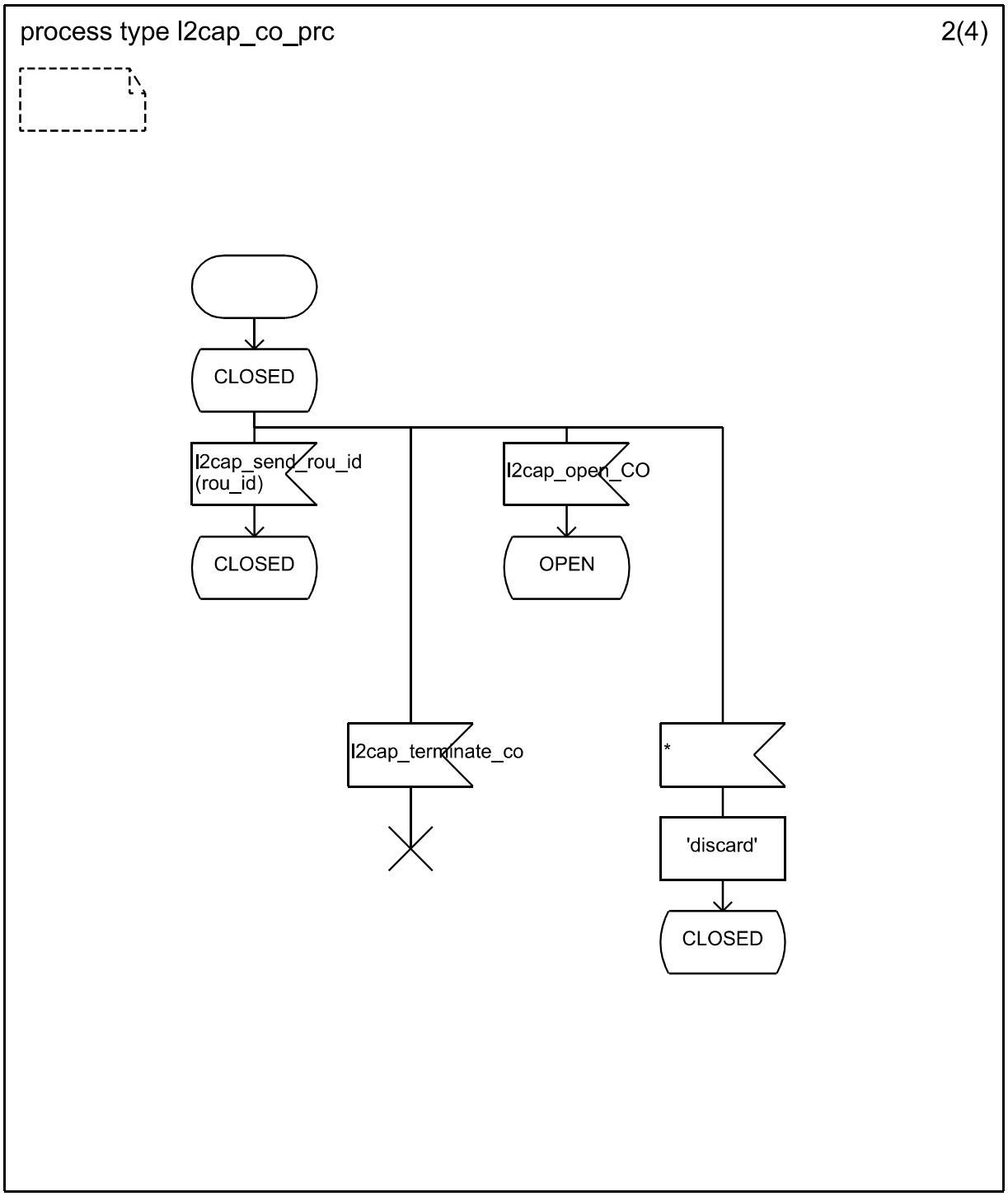
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B.5.99 l2cap_co_prc-1



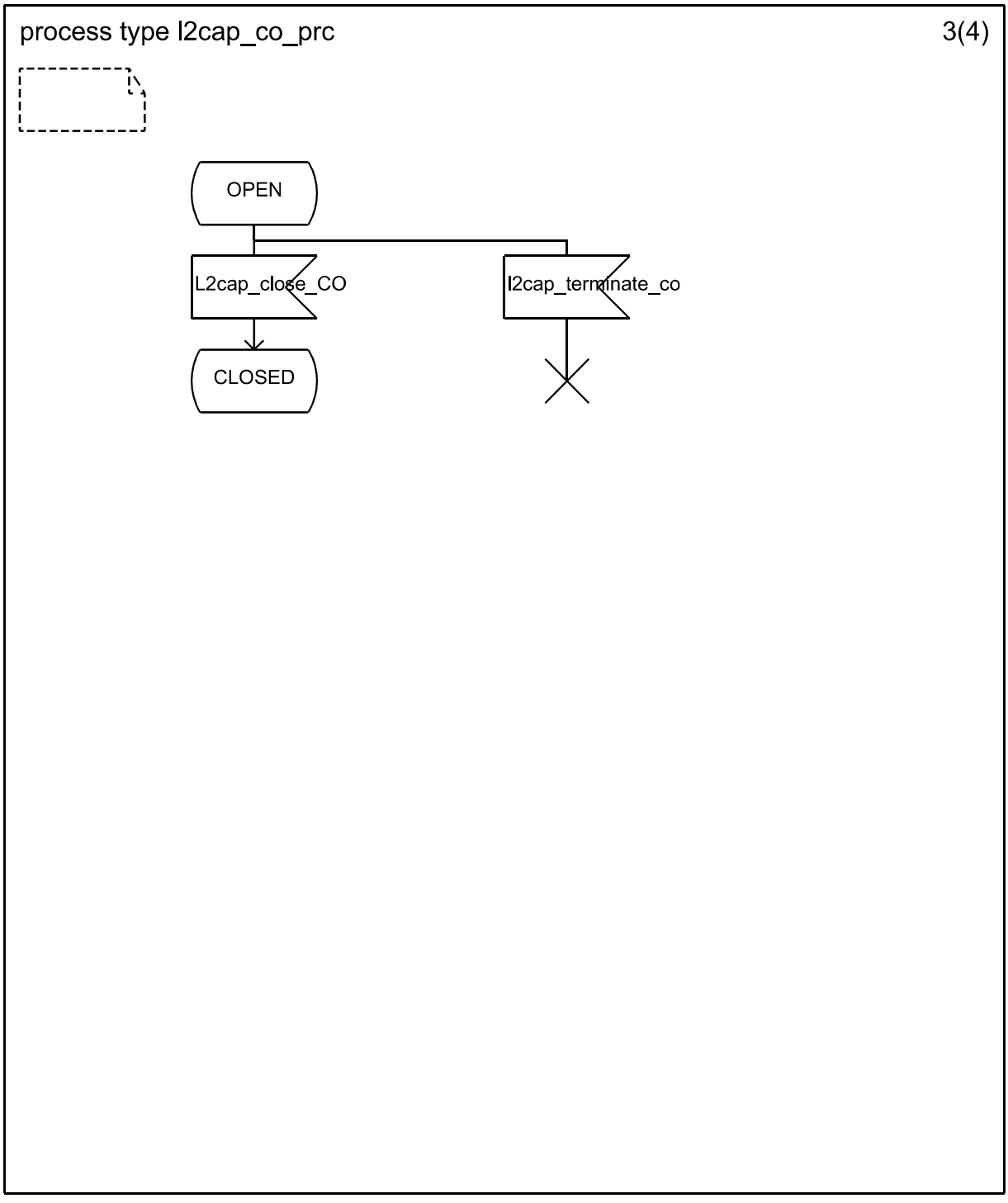
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B.5.100 l2cap_co_prc-2



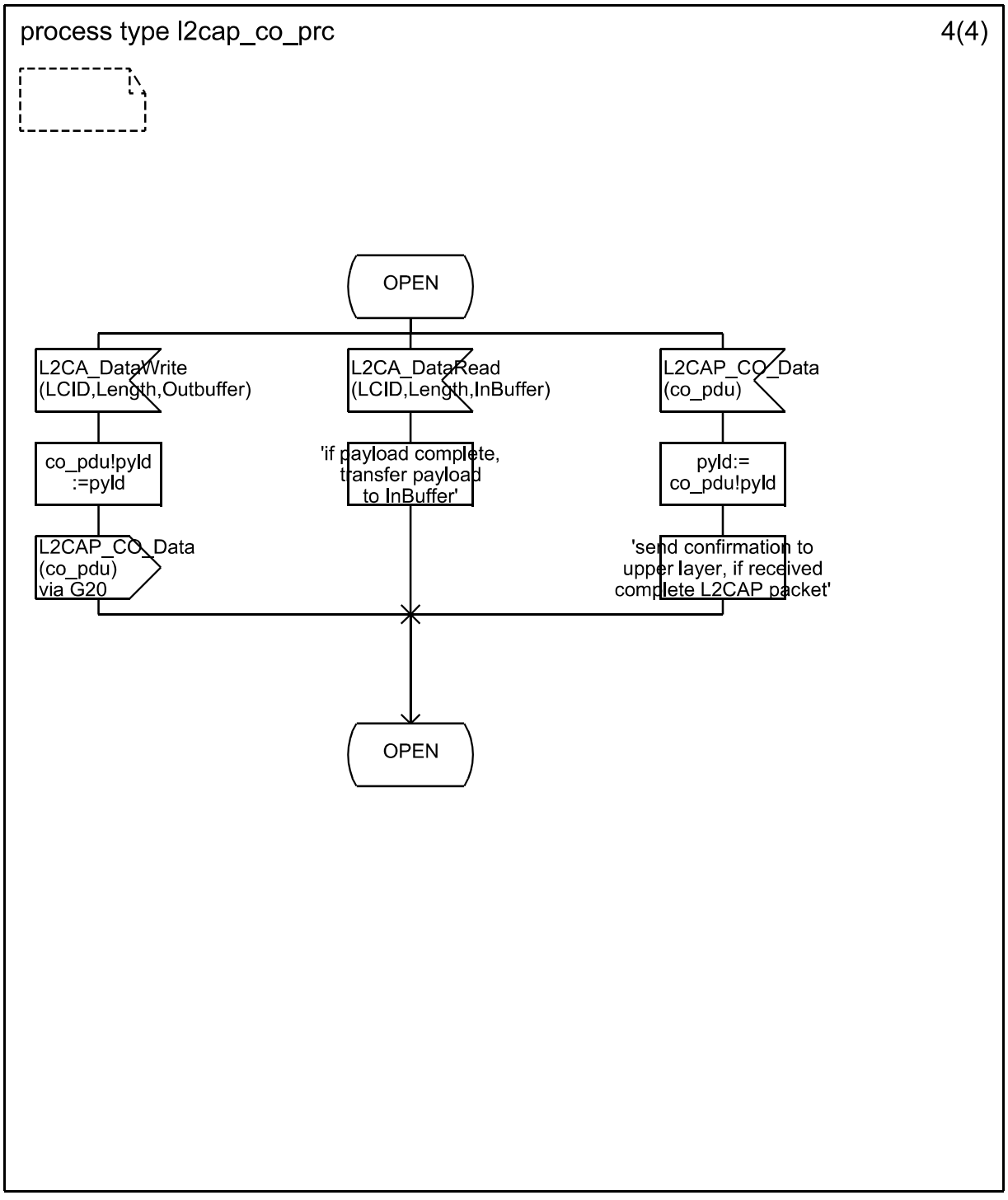
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Page 1029 of 1169

B.5.101 l2cap_co_prc-3



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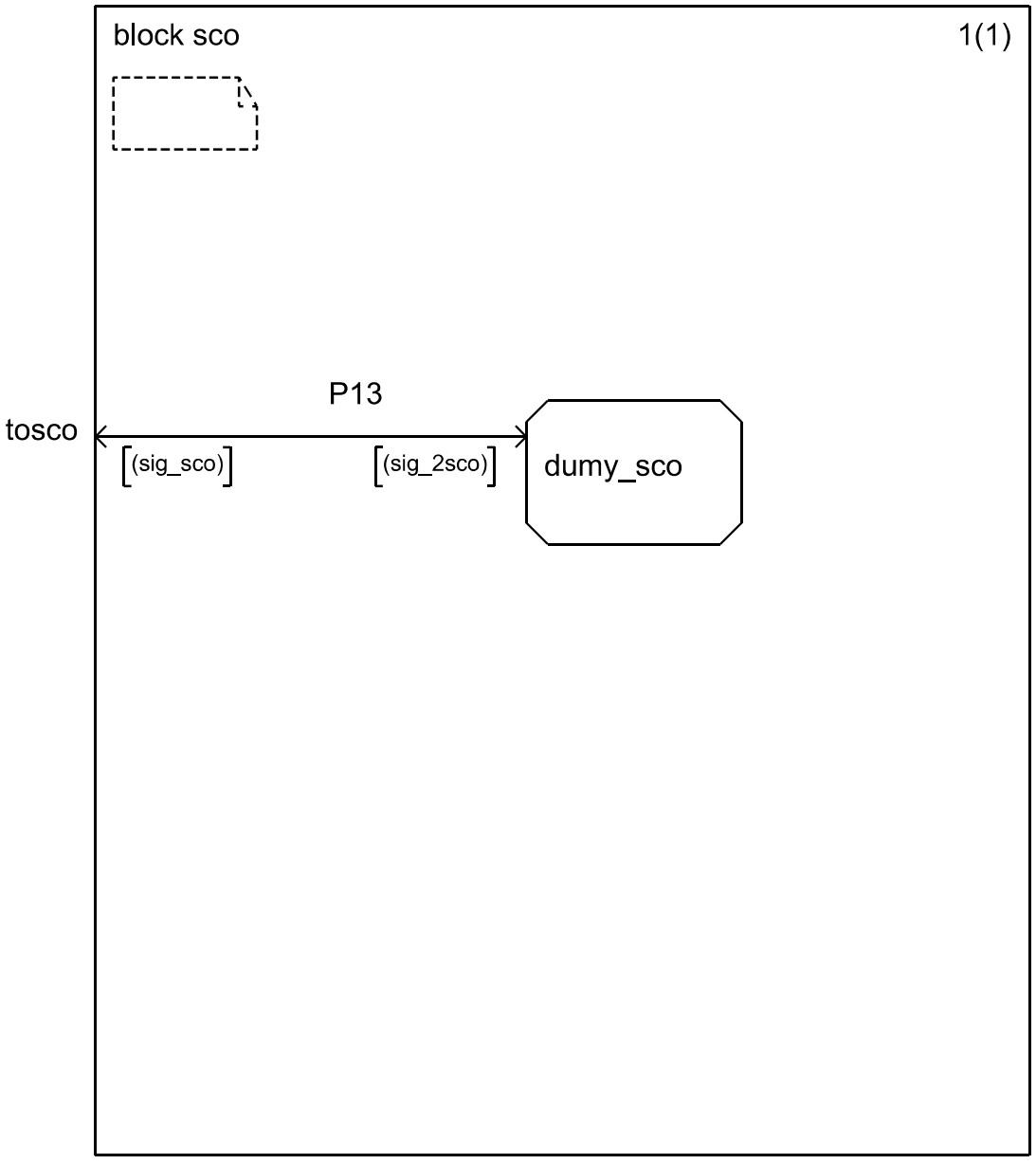
B.5.102 l2cap_co_prc-4



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Page 1031 of 1169

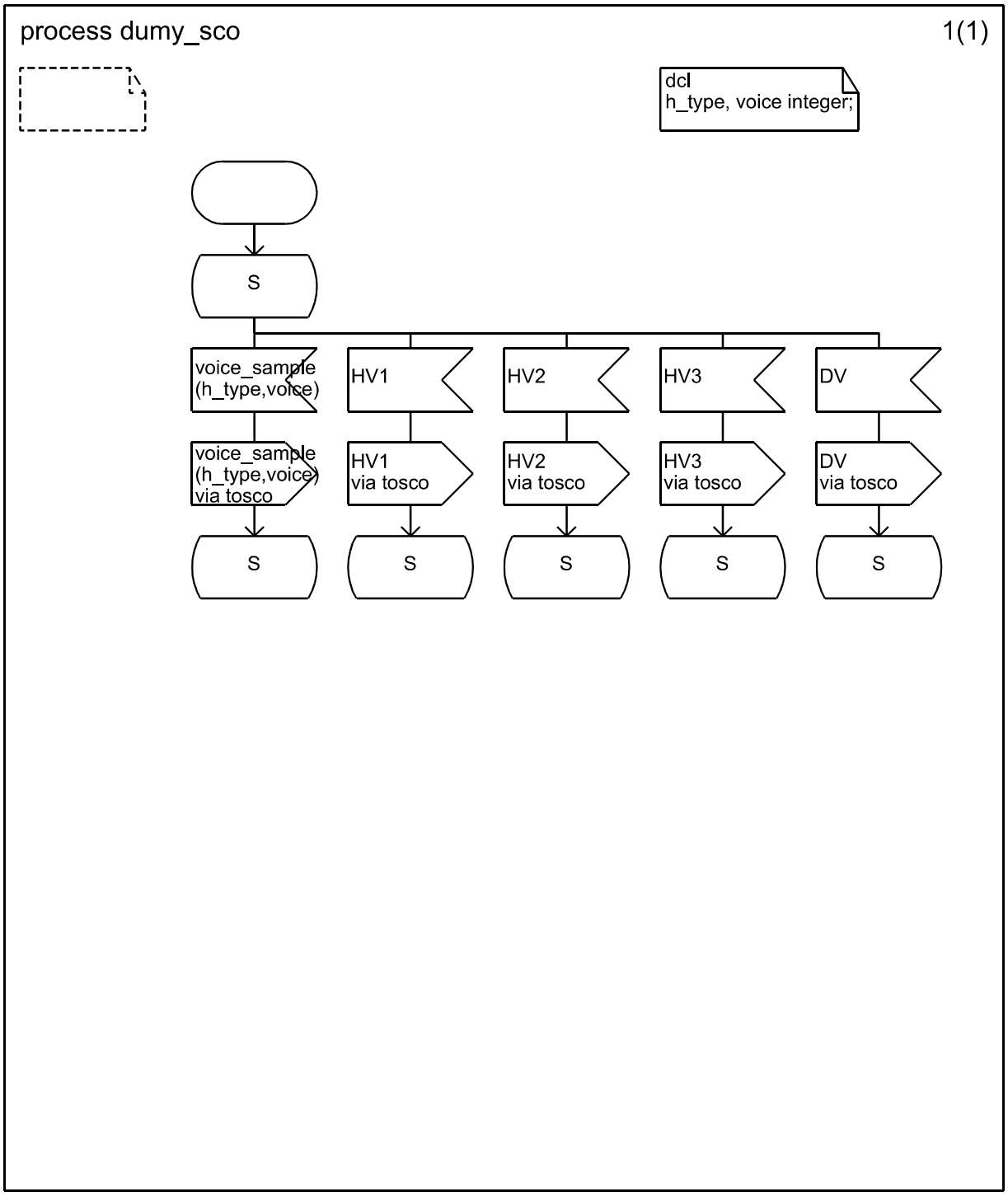
B.6 SCO

B.6.1 sco1



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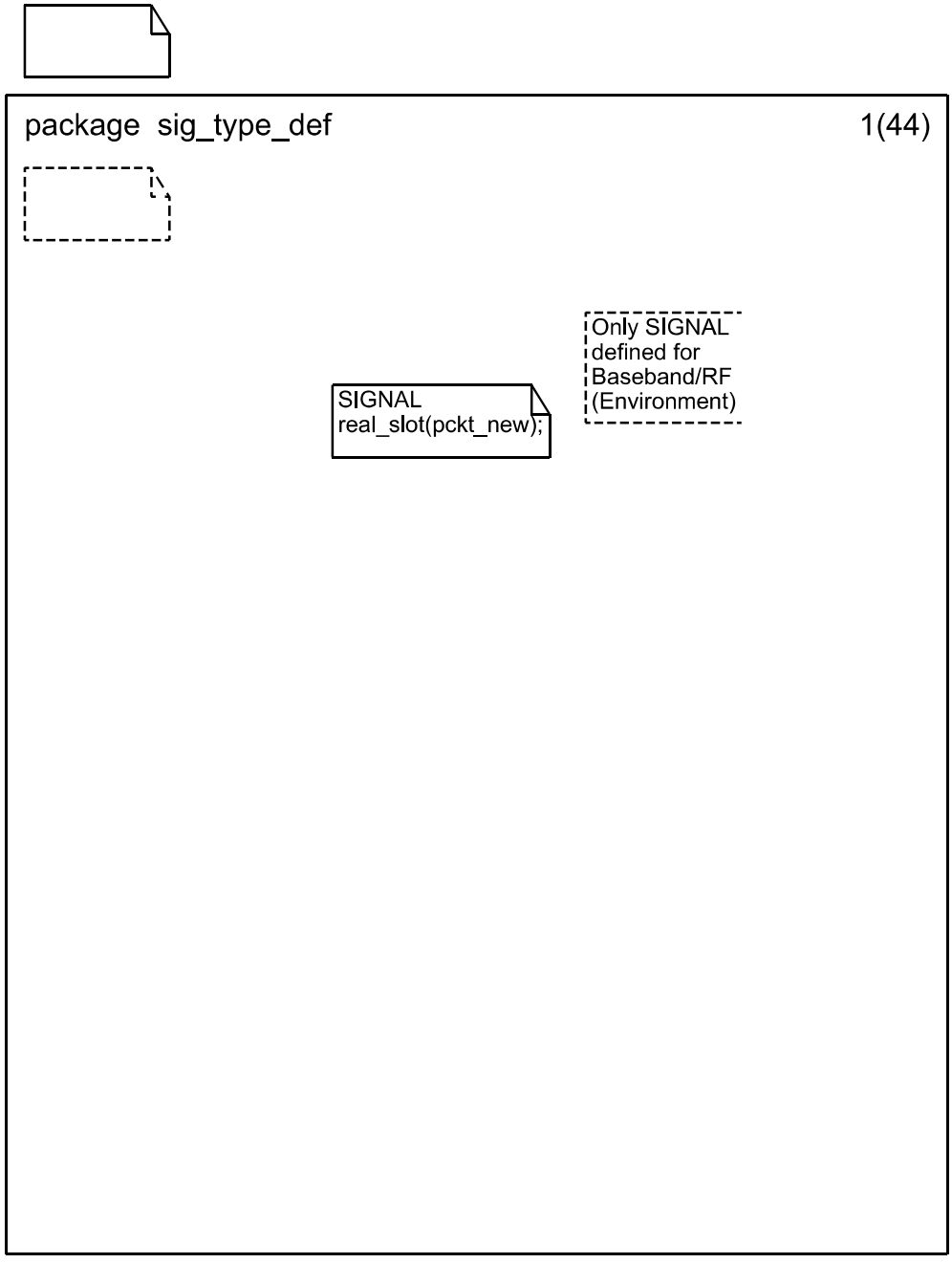
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LINKPLAY EXHIBIT 1008
Page 1033 of 1169

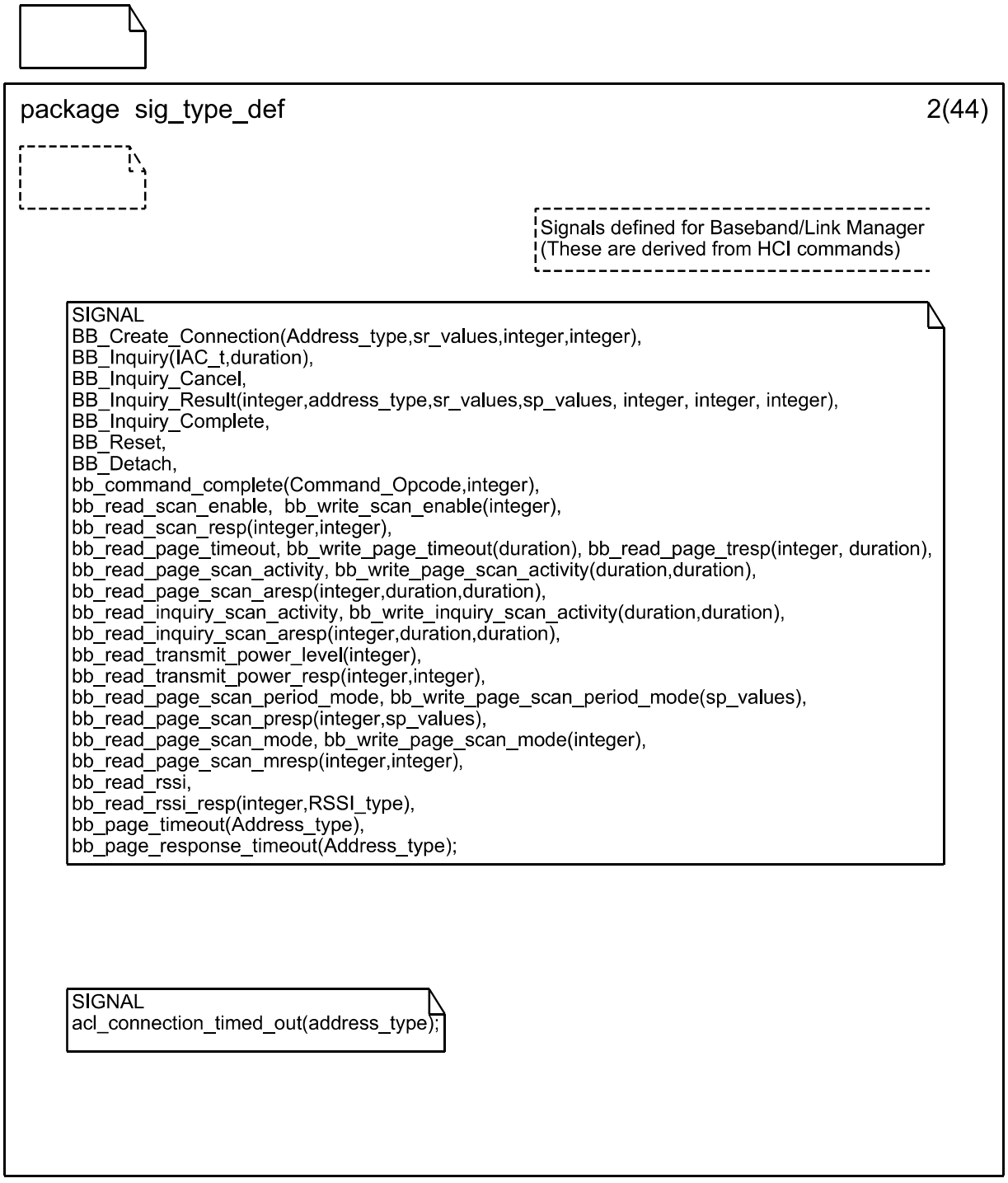
B.7 Signals

B.7.1 sig_type_def-1



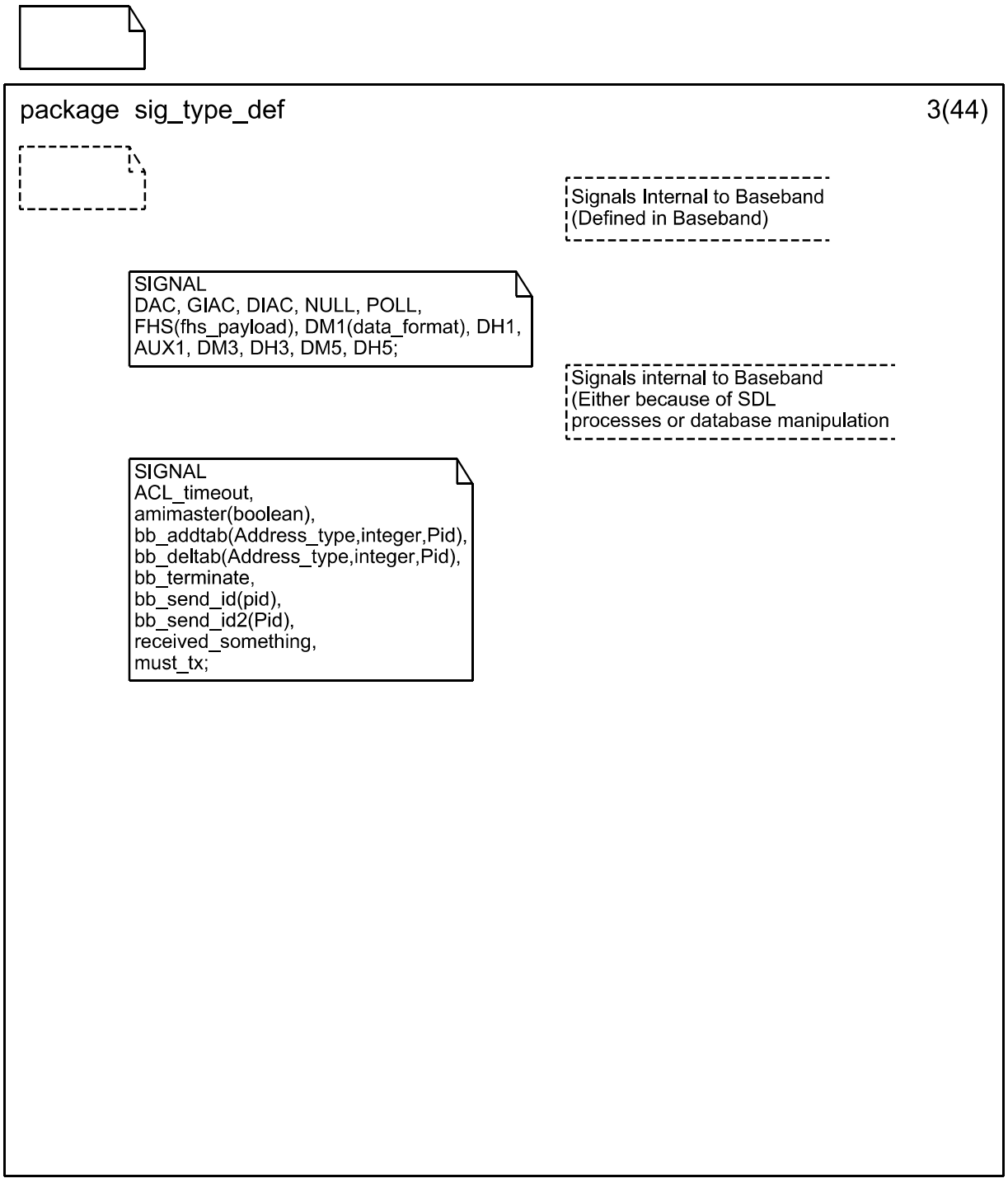
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B.7.2 sig_type_def-2



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Page 1035 of 1169

B.7.3 sig_type_def-3



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