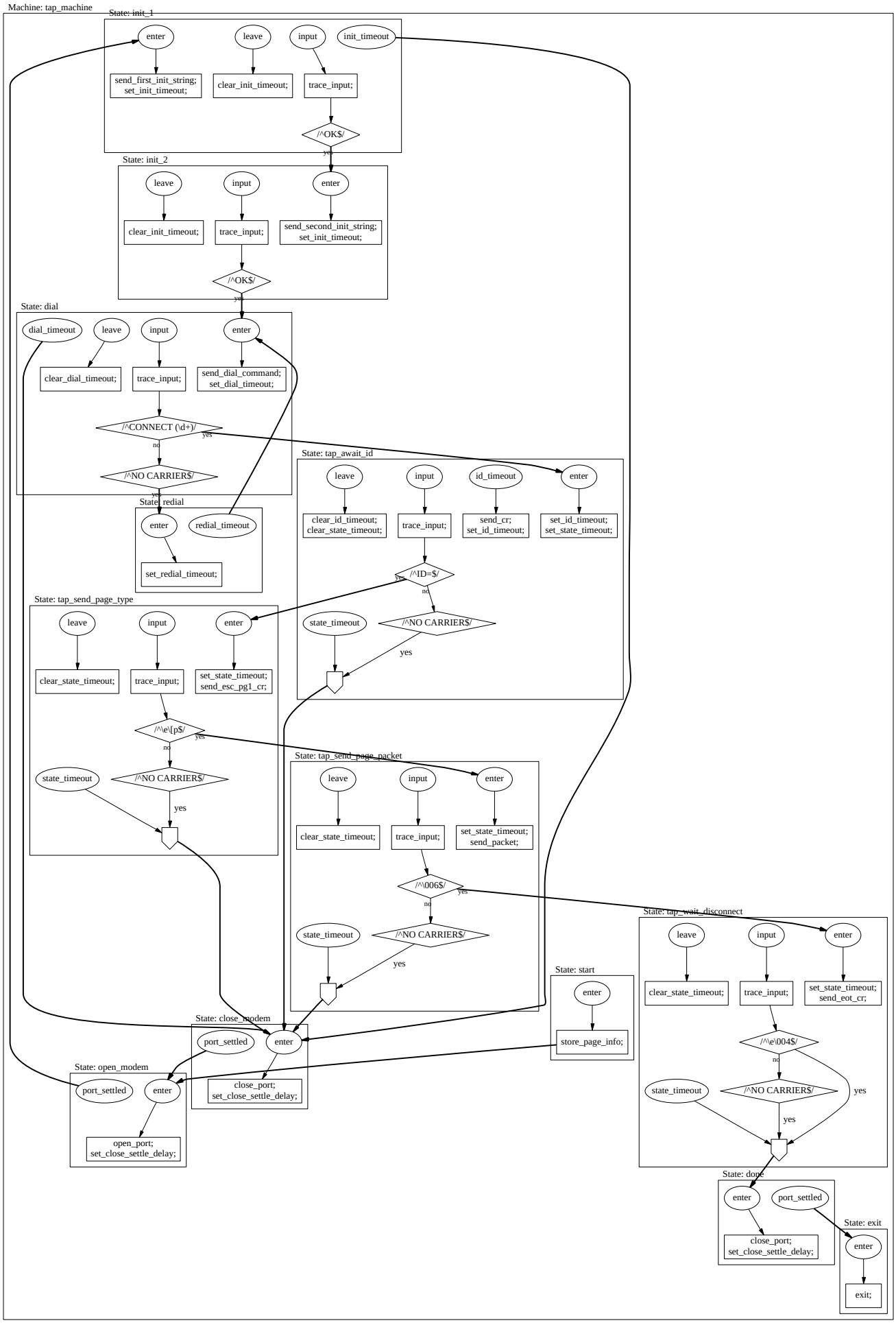
Machine: tap_machine
State: init_1
enter
leave
input
init_timeout
send_first_init_string;
set_init_timeout;
clear_init_timeout;
trace_input;
/^OK$/
yes
State: init_2
leave
input
enter
clear_init_timeout;
trace_input;
send_second_init_string;
set_init_timeout;
/^OK$/
yes
State: dial
dial_timeout
leave
input
enter
clear_dial_timeout;
trace_input;
send_dial_command;
set_dial_timeout;
/^CONNECT (\d+)/
yes
no
/^NO CARRIER$/
yes
State: redial
enter
redial_timeout
set_redial_timeout;
State: tap_await_id
leave
input
id_timeout
enter
clear_id_timeout;
clear_state_timeout;
trace_input;
send_cr;
set_id_timeout;
set_id_timeout;
set_state_timeout;
/^ID=$/
yes
no
state_timeout
/^NO CARRIER$/
yes
State: tap_send_page_type
leave
input
enter
clear_state_timeout;
trace_input;
set_state_timeout;
send_esc_pg1_cr;
/^\e\[p$/
yes
no
state_timeout
/^NO CARRIER$/
yes
State: tap_send_page_packet
leave
input
enter
clear_state_timeout;
trace_input;
set_state_timeout;
send_packet;
/^\006$/
yes
no
state_timeout
/^NO CARRIER$/
yes
State: tap_wait_disconnect
leave
input
enter
clear_state_timeout;
trace_input;
set_state_timeout;
send_eot_cr;
/^\e\004$/
no
yes
state_timeout
/^NO CARRIER$/
yes
State: start
enter
store_page_info;
State: close_modem
port_settled
enter
close_port;
set_close_settle_delay;
State: open_modem
port_settled
enter
open_port;
set_close_settle_delay;
State: done
enter
port_settled
close_port;
set_close_settle_delay;
State: exit
enter
exit;