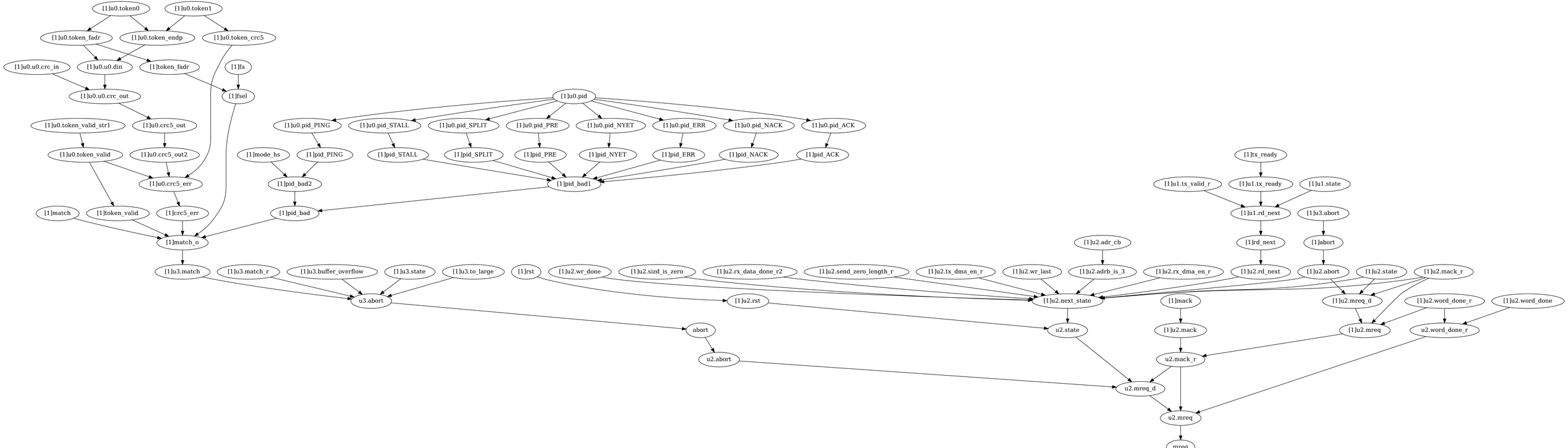
[1]u0.token0
[1]u0.token1
[1]u0.token_fadr
[1]u0.token_endp
[1]u0.token_crc5
[1]u0.u0.crc_in
[1]u0.u0.din
[1]token_fadr
[1]fa
[1]u0.u0.crc_out
[1]fsel
[1]u0.pid
[1]u0.token_valid_str1
[1]u0.crc5_out
[1]u0.pid_PING
[1]u0.pid_STALL
[1]u0.pid_SPLIT
[1]u0.pid_PRE
[1]u0.pid_NYET
[1]u0.pid_ERR
[1]u0.pid_NACK
[1]u0.pid_ACK
[1]u0.token_valid
[1]u0.crc5_out2
[1]mode_hs
[1]pid_PING
[1]pid_STALL
[1]pid_SPLIT
[1]pid_PRE
[1]pid_NYET
[1]pid_ERR
[1]pid_NACK
[1]pid_ACK
[1]u0.crc5_err
[1]pid_bad2
[1]pid_bad1
[1]match
[1]token_valid
[1]crc5_err
[1]pid_bad
[1]match_o
[1]tx_ready
[1]u1.tx_valid_r
[1]u1.tx_ready
[1]u1.state
[1]u1.rd_next
[1]u3.abort
[1]rd_next
[1]abort
[1]u2.adr_cb
[1]u3.match
[1]u3.match_r
[1]u3.buffer_overflow
[1]u3.state
[1]u3.to_large
[1]rst
[1]u2.wr_done
[1]u2.sizd_is_zero
[1]u2.rx_data_done_r2
[1]u2.send_zero_length_r
[1]u2.tx_dma_en_r
[1]u2.wr_last
[1]u2.adrb_is_3
[1]u2.rx_dma_en_r
[1]u2.rd_next
[1]u2.abort
[1]u2.state
[1]u2.mack_r
u3.abort
[1]u2.rst
[1]u2.next_state
[1]mack
[1]u2.mreq_d
[1]u2.word_done_r
[1]u2.word_done
abort
u2.state
[1]u2.mack
[1]u2.mreq
u2.word_done_r
u2.abort
u2.mack_r
u2.mreq_d
u2.mreq
mreq