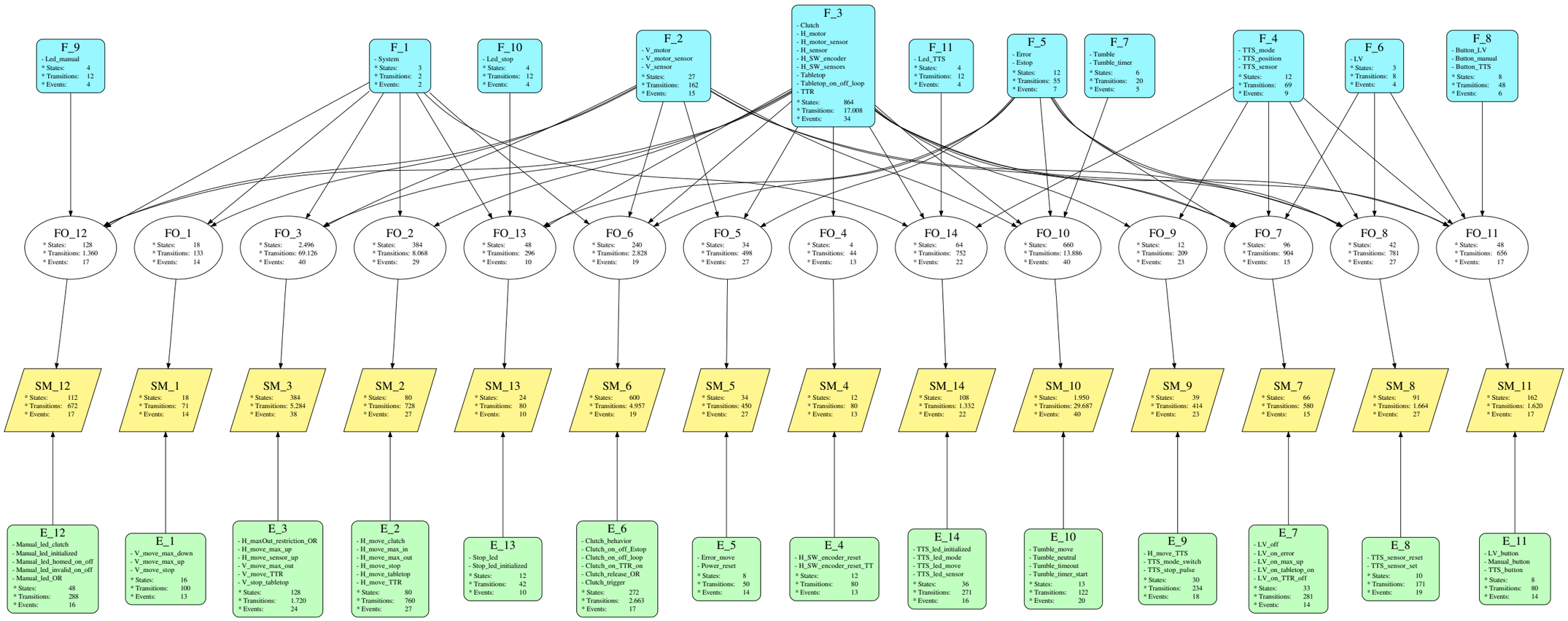
F_9
- Led_manual
* States: 4
* Transitions: 12
* Events: 4
F_1
- System
* States: 3
* Transitions: 2
* Events: 2
F_10
- Led_stop
* States: 4
* Transitions: 12
* Events: 4
F_2
- V_motor
- V_motor_sensor
- V_sensor
* States: 27
* Transitions: 162
* Events: 15
F_3
- Clutch
- H_motor
- H_motor_sensor
- H_sensor
- H_SW_encoder
- H_SW_sensors
- Tabletop
- Tabletop_on_off_loop
- TTR
* States: 864
* Transitions: 17.008
* Events: 34
F_11
- Led_TTS
* States: 4
* Transitions: 12
* Events: 4
F_5
- Error
- Estop
* States: 12
* Transitions: 55
* Events: 7
F_7
- Tumble
- Tumble_timer
* States: 6
* Transitions: 20
* Events: 5
F_4
- TTS_mode
- TTS_position
- TTS_sensor
* States: 12
* Transitions: 69
* Events: 9
F_6
- LV
* States: 3
* Transitions: 8
* Events: 4
F_8
- Button_LV
- Button_manual
- Button_TTS
* States: 8
* Transitions: 48
* Events: 6
FO_12
* States: 128
* Transitions: 1.360
* Events: 17
FO_1
* States: 18
* Transitions: 133
* Events: 14
FO_3
* States: 2.496
* Transitions: 69.126
* Events: 40
FO_2
* States: 384
* Transitions: 8.068
* Events: 29
FO_13
* States: 48
* Transitions: 296
* Events: 10
FO_6
* States: 240
* Transitions: 2.828
* Events: 19
FO_5
* States: 34
* Transitions: 498
* Events: 27
FO_4
* States: 4
* Transitions: 44
* Events: 13
FO_14
* States: 64
* Transitions: 752
* Events: 22
FO_10
* States: 660
* Transitions: 13.886
* Events: 40
FO_9
* States: 12
* Transitions: 209
* Events: 23
FO_7
* States: 96
* Transitions: 904
* Events: 15
FO_8
* States: 42
* Transitions: 781
* Events: 27
FO_11
* States: 48
* Transitions: 656
* Events: 17
SM_12
* States: 112
* Transitions: 672
* Events: 17
SM_1
* States: 18
* Transitions: 71
* Events: 14
SM_3
* States: 384
* Transitions: 5.284
* Events: 38
SM_2
* States: 80
* Transitions: 728
* Events: 27
SM_13
* States: 24
* Transitions: 80
* Events: 10
SM_6
* States: 600
* Transitions: 4.957
* Events: 19
SM_5
* States: 34
* Transitions: 450
* Events: 27
SM_4
* States: 12
* Transitions: 80
* Events: 13
SM_14
* States: 108
* Transitions: 1.332
* Events: 22
SM_10
* States: 1.950
* Transitions: 29.687
* Events: 40
SM_9
* States: 39
* Transitions: 414
* Events: 23
SM_7
* States: 66
* Transitions: 580
* Events: 15
SM_8
* States: 91
* Transitions: 1.664
* Events: 27
SM_11
* States: 162
* Transitions: 1.620
* Events: 17
E_12
- Manual_led_clutch
- Manual_led_initialized
- Manual_led_homed_on_off
- Manual_led_invalid_on_off
- Manual_led_OR
* States: 48
* Transitions: 288
* Events: 16
E_1
- V_move_max_down
- V_move_max_up
- V_move_stop
* States: 16
* Transitions: 100
* Events: 13
E_3
- H_maxOut_restriction_OR
- H_move_max_up
- H_move_sensor_up
- V_move_max_out
- V_move_TTR
- V_stop_tabletop
* States: 128
* Transitions: 1.720
* Events: 24
E_2
- H_move_clutch
- H_move_max_in
- H_move_max_out
- H_move_stop
- H_move_tabletop
- H_move_TTR
* States: 80
* Transitions: 760
* Events: 27
E_13
- Stop_led
- Stop_led_initialized
* States: 12
* Transitions: 42
* Events: 10
E_6
- Clutch_behavior
- Clutch_on_off_Estop
- Clutch_on_off_loop
- Clutch_on_TTR_on
- Clutch_release_OR
- Clutch_trigger
* States: 272
* Transitions: 2.663
* Events: 17
E_5
- Error_move
- Power_reset
* States: 8
* Transitions: 50
* Events: 14
E_4
- H_SW_encoder_reset
- H_SW_encoder_reset_TT
* States: 12
* Transitions: 80
* Events: 13
E_14
- TTS_led_initialized
- TTS_led_mode
- TTS_led_move
- TTS_led_sensor
* States: 36
* Transitions: 271
* Events: 16
E_10
- Tumble_move
- Tumble_neutral
- Tumble_timeout
- Tumble_timer_start
* States: 13
* Transitions: 122
* Events: 20
E_9
- H_move_TTS
- TTS_mode_switch
- TTS_stop_pulse
* States: 30
* Transitions: 234
* Events: 18
E_7
- LV_off
- LV_on_error
- LV_on_max_up
- LV_on_tabletop_on
- LV_on_TTR_off
* States: 33
* Transitions: 281
* Events: 14
E_8
- TTS_sensor_reset
- TTS_sensor_set
* States: 10
* Transitions: 171
* Events: 19
E_11
- LV_button
- Manual_button
- TTS_button
* States: 8
* Transitions: 80
* Events: 14