Parameter Name multi_ess_type	.002 Min	.003 Min	.004 Min	.005 Min	.002 Max .003 Max	.004 Max	.005 Max	1	.002 Default .	D03 Default 0	004 Default 0	.005 Default
F_CHL_F1	0	0	0	0	255	255	255	255	16	16	16	le le
F_CHL_F2	0	0	0	0	255	255	255	255	19	19	19	
F_CHL_F3 F_CHL_F4	0	0	0	0	255 255	255 255	255 255	255 255	255 255	255 255	255 255	25: 25:
F_CHL_F5	0	0	0	0	255	255	255	255	255	255	255	25:
F_CHL_F6	0	0	0	0	255	255	255	255	255	255	255	255
F_CHL_F7 F_CHL_F8	0	0	0	0	255 255	255 255	255 255	255 255	255 255	255 255	255 255	255 255
F_CHL_D_FREQ	1	1	1	1	1000	1000	1000	1000	50	50	50	50
F_CHL_DI_MAX_WIDTH	0	0	0	0	2500	2500	2500	2500	1920	1920	1920	1920
F_CHL_D1_MIN_WIDTH F_CHL_D2_MAX_WIDTH	0	0	0	0	2500 2500	2500 2500	2500 2500	2500 2500	1120 1920	1120 1920	1120 1920	1120 1920
F_CHL_D2_MIN_WIDTH	0	0	0	0	2500	2500	2500	2500	1120	1120	1120	1120
F_CHL_D3_MAX_WIDTH	0	0	0	0	2500	2500	2500	2500	1920	1920	1920	1920
F_CHL_D3_MIN_WIDTH F CHL D4 MAX WIDTH	0	0	0	0	2500 2500	2500 2500	2500 2500	2500 2500	1120 1920	1120 1920	1120 1920	1120 1920
F_CHL_D4_MIN_WIDTH	0	0	0	0	2500	2500	2500	2500	1120	1120	1120	1120
F_CHL_D5_MAX_WIDTH	0	0	0	0	2500	2500	2500	2500	1920	1920	1920	1920
F_CHL_DS_MIN_WIDTH F CHL D6 MAX WIDTH	0	0	0	0	2500 2500	2500 2500	2500 2500	2500 2500	1120 1920	1120 1920	1120 1920	1120 1920
F_CHL_D6_MIN_WIDTH	0	0	0	0	2500	2500	2500	2500	1120	1120	1120	1120
F_CHL_D7_MAX_WIDTH	0	0	0	0	2500	2500	2500	2500	1920	1920	1920	1920
F_CHL_D7_MIN_WIDTH F_CHL_D8_MAX_WIDTH	0	0	0	0	2500 2500	2500 2500	2500 2500	2500 2500	1120 1920	1120 1920	1120 1920	1120 1920
F_CHL_D8_MAX_WIDTH F_CHL_D8_MIN_WIDTH	0	0	0	0	2500 2500	2500	2500 2500	2500	1120	1120	1120	1120
F_CHL_MODE	0	0	0	0	2	2	2	2	0	0	0	0
F_CHL_SHUTTER_ACTIVE_OUTPUT F CHL SHUTTER DEFAULT OUTPUT	0	0	0	0	2000 2000	2000 2000	2000 2000	2000 2000	2000 1000	2000 1000	2000 1000	2000 1000
F_CHL_SHUTTER_FREQ	1	1	1	1	1000	1000	1000	1000	50	50	50	50
F_CHL_SHUTTER_MS	0	0	0	0	20000	20000	20000	20000	1000	1000	1000	1000
F_CHL_FARM_MAX_WIDTH F CHL FARM MIN WIDTH	0	0	0	0	2500 2500	2500 2500	2500 2500	2500 2500	1920 940	1920 940	1920 940	1920 940
F_CHL_FARM_FREQ	1	1	1	1	1000	1000	1000	1000	50	50	50	50
F_CHL_VIDEO_FREQ	1	1	1	1	1000	1000	1000	1000	50	50	50	50
F_CHL_VIDEO_DEFAULT_OUTPUT F_CHL_VIDEO_ACTIVE_OUTPUT	0	0	0	0	2000 2000	2000 2000	2000 2000	2000 2000	1000 2000	1000 2000	1000 2000	1000 2000
F CHL PAUSE FREQ	1	1	1	1	1000	1000	1000	1000	50	50	50	50
F_CHL_PAUSE_DEFAULT_OUTPUT	0	0	0	0	2000	2000	2000	2000	1000	1000	1000	1000
F_CHL_PAUSE_ACTIVE_OUTPUT F_CHL_PWM_SETTING_FREQ	0	0	0	0	2000 200	2000 200	2000 200	2000 200	2000	2000 50	2000 50	2000 50
F_CHL_C1_DUTY_RATIO	0	0	0	0	100	100	100	100	30 0	50 0	0	50
F_CHL_C2_DUTY_RATIO	0	0	0	0	100	100	100	100	0	0	0	0
F_CHL_C3_DUTY_RATIO F_CHL_C4_DUTY_RATIO	0	0	0	0	100	100 100	100 100	100 100	0	0	0	0
F_CHL_C4_DUTY_RATIO F_CHL_C5_DUTY_RATIO	0	0	0	0	100	100	100	100	0	0	0	0
F_CHL_C6_DUTY_RATIO	0	0	0	0	100	100	100	100	0	0	0	0
F_CHL_C7_DUTY_RATIO F_CHL_C8_DUTY_RATIO	0	0	0	0	100	100 100	100 100	100	0	0	0	0
F_CHL_C8_DUTY_RATIO sweep_test_flag	0	0	0	0	170	100	170	17	0	0	0	0
sweep_test_method	0	0	0	0	1	1	1	ï	0	0	0	0
sweep_inj_A_enable	0	0	0	0	1	1	1		1	1	1	1
sweep_inj_B_enable sweep_total_t_A(PRBS_period)	0	0	0	0	1 1000	1000	1000	1000	0 120	0 120	120	120
sweep_total_t_B	0	0	0	0	1000	1000	1000	1000	120	120	120	120
sweep_start_f_A(PRBS_dt)	0	0	0	0	200 200	200 200	200 200	200 200	0.100000001490116 0.100000001490116	0.100000001490116 0.100000001490116	0.100000001490116 0.100000001490116	0.100000001490116 0.100000001490116
sweep_start_f_B sweep_stop_f_A(PRBS_N)	0	0	0	0	200	200	200	200	0.100000001490116	0.100000001450116	0.100000001490116	0.100000001490118
sweep_stop_f_B	0	0	0	0	200	200	200	200	30	30	30	30
sweep_amp_A	0.00999999776483	0.00999999776483	0.009999999776483	0.009999999776483	30 30	30 30	30 30	30	0.200000002980232	0.200000002980232	0.200000002980232	0.200000002980232
sweep_amp_B sweep_prbs_total_t_A	0.00999999770483	0.009999999770483	0.009999999770483	0.005999999770483	500	500	500	500	0.200000002980232 50	0.200000002980232 50	0.200000002980232 50	0.200000002980232 50
sweep_prbs_amp_A	0.001000000047497	0.001000000047497	0.001000000047497	0.001000000047497	30	30	30	30	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116
sweep_prbs_scaler_A	2	2	2	2	500 32	500 32	500 32	500	10	10	10	10
sweep_prbs_reg_L_A sweep_prbs_reg_M_A	1	1	1	1	32	32	32	32	4	4	4	4
vel_smooth_time	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	10	10	10	10	0.400000005960465	0.400000005960465	0.400000005960465	0.400000005960465
g_cfg_debug.overshot_enable	0	0	0	0	1	1	1	1	0	0	0	0
multi_mixer_type g_config_aircraft.multi_rotor_type basic_gain_roll_usr g_config_control.basic_roll	20	20	0 20	20	10 150	10 150	10 150	150	100	100	100	100
basic_gain_pitch_usrlg_config.control.basic_pitch	20		20	20	150	150	150	150	100	100	100	100
g_config_control.basic_tail g_config_control.basic_yaw	20 20		20 20	20	150 150	150 150	150 150	150 150	100	100	100	100
g_config.control.atti_vertical[g_config.control.basic_thrust atti_gain	20	20	20	20		200			100	190	100	190
					200			200				
atti_tilt_comp_fc	0.00999999776483		0.009999999776483	0.00999999776483	200 150	150	200 150	200 150	2.20000004768372	2.20000004768372	2.20000004768372	2.20000004768372
atti_tilt_comp_fc atti_tilt_comp_gain	0.009999999776483	0.009999999776483	0.00999999776483	0.009999999776483	150 150	150 150	150 150	150 150	1.2999995231628	2.20000004768372 1.29999995231628	1.29999995231628	2.20000004768372 1.29999995231628
atti_tilt_comp_fc atti_tilt_comp_gain ang_vel_tilt_pi_freq	0.009999999776483 0.009999999776483	0.009999999776483 0.009999999776483	0.009999999776483 0.009999999776483		150 150 150	150 150 150	150 150 150	150 150 150	1.29999995231628 0.469999998807907	2.20000004768372 1.2999995231628 0.46999998807907	1.29999995231628 0.469999998807907	2.20000004768372 1.29999995231628 0.469999998807907
atti_tilt_comp_fc atti_tilt_comp_gain	0.00999999776483 0.00999999776483 0.00999999776483 30	0.00999999776483 0.009999999776483 0.009999999776483 30	0.00999999776483 0.00999999776483 0.009999999776483 30	0.00999999776483 0.009999999776483 0.009999999776483 30	150 150 150 150 150	150 150 150 150 150	150 150 150 150 150	150 150 150 150 150	1.2999995231628 0.46999998807907 3.45000004768372 100	2.20000004768372 1.29999995231628 0.469999998807907 3.45000004768372 100	1.2999995231628 0.46999998807907 3.45000004768372 100	2.2000004768372 1.29999995231628 0.469999998807907 3.45000004768372
att jili, comp. fe att jili, comp. gain ang. yel, jili, jili, p. ficq ang. yel, jili, jili, p. ficq pover_bandsidh ang. yel, jili, comp. fe pover_bandsidh	0.00999999776483 0.009999999776483 0.009999999776483 30 0.009999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.009999999776483	0.00999999776483 0.009999999776483 0.009999999776483 30 0.00999999776483	0.00999999776483 0.009999999776483 0.00999999776483 30 0.009999999776483	150 150 150 150 150 150	150 150 150 150 150 150	150 150 150 150 150 150	150 150 150 150 150 150	1.2999995231628 0.46999998807907 3.45000004768372 100 40	2.20000004768372 1.29999995231628 0.469999998807907 3.45000004768372 100 40	1.2999995231628 0.46999998807907 3.45000004768372 100 40	2.2000004768372 1.29999995231628 0.46999998807907 3.45000004768372 100 40
att isk comp fe att isk comp fe ant isk comp gain ang vel isk ju fenq ang vel isk ju fenq ang vel isk ju fenq ang vel isk comp fe ang vel isk comp gain g config and related loopuse, fenq	0.00999999776483 0.009999999776483 0.009999999776483 30 0.00999999776483 0.009999999776483	0.00999999776483 0.009999999776483 0.009999999776483 30 0.00999999776483 0.009999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483	0.00999999776483 0.009999999776483 0.009999999776483 30 0.009999999776483 0.009999999776483	150 150 150 150 150 150 150	150 150 150 150 150 150 150	150 150 150 150 150 150	150 150 150 150 150	1.2999995231628 0.469999998807907 3.45000004768372 100 40 74	2 2000004768372 1 2999995231628 0 .46999998807907 3 .45000004768372 100 40 74	1.2999995231628 0.469999998807907 3.45000004768372 100 40 74	2 2000004768372 1.2999995231628 0.46999998807907 3.4500004768372 100 40
att ith comp fe att ith comp ain ang vel ith pr freq ang vel ith pr freq ang vel ith pr freq ang vel ith group fe poorev Enabeloid ang vel ith comp gain g configur criterial pospusa freq g configur criterial pospusa steep	0.00999999776483 0.009999999776483 0.009999999776483 30 0.009999999776483	0.00999999776483 0.009999999776483 0.009999999776483 30 0.00999999776483 0.009999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483 50	0.00999999776483 0.009999999776483 0.00999999776483 30 0.009999999776483	150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150	150 150 150 150 150 150	150 150 150 150 150 150 150	1.2999995231628 0.46999998807907 3.45000004768372 100 40 74 20 100	2 2000004768372 1 2999995231628 0 .469999998807907 3 .45000004768372 100 40 74 20	1 2999995231628 0.46999998807907 3.45000004768372 100 40 74 20 100	2.2000004768372 1.29999995231628 0.46999998807907 3.45000004768372 100 40 74 20
att jili, comp. fc att jili, comp. gain ang. vel, ili, ili, ili, ili, ili, ili, ili, i	0.00999999776483 0.00999999776483 0.00999999776483 0.009999999776483 0.009999999776483 0.009999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483 0.00999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483 0.00999999776483	0.00999999776483 0.009999999776483 0.009999999776483 30 0.009999999776483 0.009999999776483	150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150	1.2999995231628 0.469999998807907 3.45000004768372 1000 40 74 20 1000 130	2.20000004768372 1.29999995231628 0.469999998807907 3.45000004768372 100 40 74 20 100 130	1.2999995231628 0.469999998807907 3.45000004768372 1000 40 74 20 100 130	2.2000004768372 1.29999995231628 0.469999998807907 3.45000004768372 100 40 74 20 100 130
atti tili, comp. fe atti tili, comp. gain ang. vel. lii, fl. comp. fe porrev Jundroviti ang. vel. liit, comp. fe porrev Jundroviti ang. vel. liit, comp. gain g_configur_curicuri loopuse, fatop g	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483 0.00999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483 0.00999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483 50	0.00999999776483 0.009999999776483 0.009999999776483 30 0.009999999776483 0.009999999776483	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1.2999995231628 0.46999998807907 3.45000004768372 100 40 74 20 100 130	2.20000004768372 1.29999995231628 0.469999998807907 3.45000004768372 100 40 74 20 100 130	1.2999995231628 0.46999998807907 3.45000004768372 100 40 74 20 100 130	2.2000004768372 1.29999995231628 0.469999998807907 3.45000004768372 00 40 74 20 100 130 130
att jili, comp. fc att jili, comp. gain ang. vel, ili, ili, ili, ili, ili, ili, ili, i	0.00999999776483 0.00999999776483 0.00999999776483 0.009999999776483 0.009999999776483 0.009999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483 0.00999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483 0.00999999776483	0.00999999776483 0.009999999776483 0.009999999776483 30 0.009999999776483 0.009999999776483	150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150	1.2999995231628 0.469999998807907 3.45000004768372 1000 40 74 20 1000 130	2.20000004768372 1.29999995231628 0.469999998807907 3.45000004768372 100 40 74 20 100 130	1.2999995231628 0.469999998807907 3.45000004768372 1000 40 74 20 100 130	2.2000004768372 1.29999995231628 0.469999998807907 3.45000004768372 100 40 74 20 100 130
att jili, comp. fe att jili, comp. gain ang. vel. fili, 20, file, qu ang. vel. fili, 20, fili, qu ang. vel. fili, qu ang. config control briz, vel. p. gain vel. vel. vel. gain g. config on cut polity, cover, qu ang. config ang. config control briz, vel. p. gain vel. vel. vel. gain g. configur, end prop, cover, qu ang. configur, end prop, cover, qu ang. configur, end prop, cover, qu ang. configur, end prop, cover, qu	0.00999999776483 0.00999999776483 0.00999999776483 0.009999999776483 0.009999999776483 0.009999999776483	0.00999999776483 0.00999999776483 0.00999999776483 30 0.00999999776483 0.00999999776483 0.00999999776483	0.00999999776483 0.00999999776483 30 0.009999999776483 30 0.00999999776483 0.00999999776483 0.00999999776483 20 20 0 0 0	0.00999999776483 0.009999999776483 0.009999999776483 30 0.009999999776483 0.009999999776483	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1,2999995231628 0.469999998307907 3.45000004768372 100 40 774 20 100 130 130 100 0 0	2.20000004768372 1.29999995231628 0.469999998307907 3.45000004768372 100 74 20 100 130 130 100 0	1.2999995231628 0.469999998307907 3.45000004768372 100 40 74 20 100 130 130 130 0 0	2.2000004768372 1.29999995231628 0.46999998807907 3.4500004768372 100 74 20 100 130 130 100 0
aff, tilt, comp. fe att, tilt, comp. gain ang, vel, tilt, fip, fixeq ang, vel, tilt, comp. fe power-hardwide ang, vel, tilt, comp. fe power-hardwide ang, vel, tilt, comp. gain ang, vel, tilt, comp. gain gconfigur_cut end _lowpase_fixep botar_pos_gaing_config_content botar_pos_p_gain_adj botar_pos_gaing_config_content botar_pos_gain_adj botar_pos_gaing_config_content botar_pos_gain_adj botar_pos_ga	0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.0099999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483	0.0099999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 50 20 20 0 0 0 0	0.009999977c483 0.009999997c483 0.009999997c483 0.009999997c483 0.0099999977c483 0.0099999977c483 50 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.00999999997c483 0.00999999997c483 0.0099999997c483 0.00999999997c483 0.00999999997c483 0.0099999997c483 0.0099999997c483 0.00999999997c483 0.00999999997c483 0.00999999997c483 0.00999999997c483 0.00999999997c483 0.00999999997c483 0.00999999997c483 0.00999999997c483 0.00999999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.009999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.0099999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.00999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.009999997c483 0.00999999c483 0.00999999c483 0.00999999c483 0.0099999c483 0.0099999c483 0.0099999c483 0.0099999c483 0.009999c483 0.009999c483 0.00999c483 0.00999c483 0.009999c483 0.009996c483 0.00999c48 0.00999c483 0.00999c48 0.00999c48 0.00999c48 0.00	0.00999999776483 0.009999999776483 0.009999999776483 30 0.009999999776483 0.009999999776483	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1.2999995231628 0.469999998307907 3.45000004768372 44 20 100 130 130 130 0	2.2000004768372 1.29999995231628 0.49999998307907 3.45000004768372 100 40 74 20 100 130 130 0 0 0	1.2999995231628 0.46999998307907 3.45000004768372 1000 40 7.4 20 1100 130 130 0 0 0	2.2000004768372 1.2999995231028 0.46999995231028 100 100 100 100 100 100 100 100 100 10
ant, isk, comp. fe att isk, comp. gain ang_vel (it), comp. fe power_bandwidth ang_vel (it), comp. fe power_bandwidth ang_vel (it), comp. fe power_bandwidth ang_vel (it), comp. gain g_confignr, cut end ().boynea. fatop g_confignr, cut end ().boynea. fatop g_confignr, cut end ().boynea. fatop g_confignr, cut end ().boynea. shop g_confignr, cut end ().boynea. sho put_vel_gaing_config control boriz_vel_p_gain vel_vel_gaing_config control boriz_vel_p_gain vel_vel_vel_gaing_config control boriz_vel_p_gain vel_vel_vel_gaing_config_control boriz_vel_p_gain vel_vel_vel_gaing_config_control boriz_pol_p_gain vel_vel_vel_gaing_config_control boriz_pol_p_gain_vel_gain_config_control prof_p_gain_gain_config_control prof_p_gain_gain_gain_gain_gain_gain_gain_gain	0.00999999776483 0.00999999776483 0.00999999776483 0.009999999776483 0.009999999776483 0.009999999776483	0.0099999776483 0.00999999776483 3 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 50 20 0 0 0 0 0 0 0	0.00999999776483 0.00999999776483 30 0.009999999776483 30 0.00999999776483 0.00999999776483 0.00999999776483 20 20 0 0 0	0.00999999776483 0.009999999776483 0.009999999776483 30 0.009999999776483 0.009999999776483	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1,2999995231628 0.469999998307907 3.45000004768372 100 40 774 20 100 130 130 100 0 0	2.20000004768372 1.29999995231628 0.469999998307907 3.45000004768372 100 74 20 100 130 130 100 0	1.2999995231628 0.469999998307907 3.45000004768372 100 40 74 20 100 130 130 130 0 0	2.2000004768372 1.29999995231628 0.46999998807907 3.4500004768372 100 74 20 100 130 130 100 0
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atti, tili, comp. fe titi, tili, comp. gain ang_vel (til, tomp. fe pover_bandvidth ang_vel (til, tomp. pover_til ang_vel (til, tomp. fe pover_til, tomp. fe pover_til ang_vel (til, tomp. fe pover_til ang) x imm0	0.0999999776.83 0.09999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.099999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.099999999999976.83 0.0999999999976.83 0.099999999976.83 0.099999999999999999999999999999999999	0.0999999716483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.009999999776483 0.009999999776483 0.009999999999776483 0.009999999999999999999999999999999999	0.009999977483 0.0099999776483 0.0099999776483 0.00999999776483 0.009999997776483 0.009999997776483 0.00999999776483 0.00999999776483 0.00999999776483 0.009999999776483 0.009999999999999999999999999999999999	0.0099999776.83 0.0099999776.83 0.0099999776.83 0.0099999776.83 0.00999999776.83 0.0099999976.83 0.0099999776.83 0.009999976.83 0.009999976.83 0.009999976.83 0.009999976.83 0.009999976.83 0.009999976.83 0.0099999776.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.00999999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.00999999976.83 0.0099999976.83 0.00999999976.83 0.00999999976.83 0.0099999976.83	159 159 159 159 159 159 159 159 159 159	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 159 159 159 159 159 159 159 159 159 159	1.299999523167807 3.45000004708372 100 0.4099999852107807 3.45000004708372 100 0.00 100 100 100 100 100 100 100 10	2.2000000176372 2.1000000176372 3.4500000476372 3.4500000476372 000 100 100 100 100 100 100 110 100 10	1 2999999231628 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.000000478372 0
att, isk, comp. fe att, isk, comp. fe pover, bandwidth ang, vel, iti, comp. fe g, confign ert ent of lowpas, sfeep g, confign ert ent of lowpas, sfeep g, confign ert ent of lowpas, safep g, confign ert ent of lowpas, safe g, confign ert ent of lowpas, safe g, confign ert ent op, p, p	0.099999976.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 20 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0999999716483 0.0999999776483 0.0999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.0999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.0999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.099999999976483 0.099999999976483 0.099999999999999999999999999999999999	0.0099999774433 0.00999999776453 0.00999999776453 0.009999997776453 0.009999997776453 0.009999997776453 0.009999997776453 0.00999999776453 0.00999999776453 0.009999999776453 0.00999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.00999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.0099999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.0099999999999776453 0.009999999776453 0.009999999776453 0.009999999999999999999999999999999999	0.00999999776.83 0.00999999776.83 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.00999997683 0.00999997683 0.00999997683 0.00999997683 0.00999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.0099999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683	159 159 159 159 159 159 159 159 159 159	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1.299999523167887 3.4500004768372 100 100 100 100 1100 100 100 100 100 1	2.0000004763372 1.20999993807007 3.450000476372 0.0004762 0.000476372 0.000476372 0.000476372 0.000476372 0.000476	1 299999952316288	2.000000478372
att jili, comp fe att jili, comp gain ang_vel jili, comp fe power_bundwidh ang_vel jili, comp fe power_bundwidh ang_vel jili, comp fe power_bundwidh ang_vel jili, comp fe g_confignr_crit crit owpus_stop g_configer_crit crit owpus_stop g_co	0.099999976.83 0.099999976.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.09999999776.83 0.0999999776.83 0.09999999776.83 0.0999999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.00999999976.83 0.0099999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.0099999976.83 0.009999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.009999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999999976.83 0.00999999976.83 0.00999999976.83 0.009999999976.83 0.009999999976.83 0.00999999976.83 0.00999999976.83 0.009999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.009999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.0099999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.00999999976.83 0.0099999976.83 0.00999999976.83 0.0099999976.83 0.00999999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.83 0.0099999976.8	0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.009999999716483 0.00999999716483 0.00999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.0099999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.0099999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.00999999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999999716483 0.0099999999716483 0.009999999999999999999999999999999999	0.0099999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.009999999774483	0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.0099999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.0099999999776.83 0.0099999999776.83 0.0099999999776.83 0.00999999999776.83 0.0099999999776.83 0.0099999999776.83 0.0099999999776.83 0.0099999999999776.83 0.0099999999776.83 0.0099999999776.83 0.0099999999776.83 0.009999999999776.83 0.00999999999776.83 0.0099999999776.83 0.0099999999999776.83 0.0099999999776.83 0.009999999999999999999999999999999999	159 159 159 159 159 159 159 159 159 159	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 159 159 159 159 159 159 159 159 159 159	1.2999995231628 0.46999995231628 100 0.46999995231628 100 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.0000004763372 1.20999993807007 3.450000476372 0.0004762 0.000476372 0.000476372 0.000476372 0.000476372 0.000476	1 29999995231628 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.000000478372 1.2999992531628 0.469999998807907 3.45900004788372 100 100 100 100 100 100 100 100 100 10
att, isk, comp. fe att, isk, comp. fe pover, bandwidth ang, vel, iti, comp. fe g, confign ert ent of lowpas, fetop g, confign ert ent of lowpas, stop g, confign ert ent lowpas, stop g, confign ert ent of lowpas, stop g, confign ert ent op, p, p	0.099999976.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 20 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0999999776483 0.0999999776483 0.0999999776483 0.0999999776483 0.09999999776483 0.09999999776483 0.0999999776483 0.0999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.0999999976483 0.0999999976483 0.0999999976483 0.0999999976483 0.0999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.0999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.099999999999999999999999999999999999	0.0099999774433 0.00999999776453 0.00999999776453 0.009999997776453 0.009999997776453 0.009999997776453 0.009999997776453 0.00999999776453 0.00999999776453 0.009999999776453 0.00999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.00999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.0099999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.009999999776453 0.0099999999999776453 0.009999999776453 0.009999999776453 0.009999999999999999999999999999999999	0.00999999776.83 0.00999999776.83 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.00999997683 0.00999997683 0.00999997683 0.00999997683 0.00999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.0099999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683	159 159 159 159 159 159 159 159 159 159	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1.2999995231628 0.46999995231628 100 0.46999995231628 100 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.0000004763372 1.20999993807007 3.450000476372 0.0004762 0.000476372 0.000476372 0.000476372 0.000476372 0.000476	1 299999952316288	2.0000001768372 2.0000001768372 3.45000004768372 3.45000004768372 3.45000004768372 3.0000047672 3.00000476772 3.0000047772 3.0
anti, isi, comp. fe atti, isi, comp. gain ang_vel, iti, roung_ fe power_bandwidth ang_vel, iti, roung_ fe g_confign_cert end roungas_fetop g_confign_cert end roungas_feto g_confign_cert end roungas_fetop imm0 x i	0.0999999776.83 0.09999999776.83 0.09999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.099999999776.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.099999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.099999999999999976.83 0.099999999999999999999999999999999999	0.0999999716483 0.0999999776483 0.0999999776483 0.0999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.0999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.09999999776483 0.0999999976483 0.0999999976483 0.09999999976483 0.0999999976483 0.0999999976483 0.0999999976483 0.0999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.0999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.0999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.09999999976483 0.099999999999999999999999999999999999	0.0099999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999777483 0.00999999777483 0.00999999777483 0.00999999977483 0.0099999977483 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00999999776.83 0.0099999977683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.009999997683 0.00999997683 0.00999997683 0.00999997683 0.00999997683 0.00999997683 0.009999997683	159 159 159 159 159 159 159 159 159 159	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1.2999995231628 0.469999995231628 100 0.46999995231628 100 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.2000000176372 2.15090000176372 3.4500000476372 3.4500000476372 000 100 100 100 100 100 100 100 100 10	1 299999952316288 1 299999952316288 2 20 20 20 20 20 20 20 20 20 20 20 20 20	2.000000478372 1.2999992531628 0.469999998807907 3.45900004788372 100 100 100 100 100 100 100 100 100 10
att jili, comp. fe att jili, comp. gain ang_vel fili, comp. fe power_bundvidth ang_vel fili, comp. fe power_bundvidth g_confignr_crit crit owpus_t feop g_confignr_crit crit owpus_t feo g_confignr_crit crit owpus_t feo g_confignr_crit control heriz _vel p_ gain vert_vel gain g_configur_crit prop_cover_crit mass_center_collecting_time_s y_p_fine_mg_confignr_ove_fine_or_fine_crit is_becked_config device a_becked inud_y_ inu	0.099999976.83 0.099999976.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.099999999976.83 0.09999999976.83 0.099999999976.83 0.099999999976.83 0.09999999999976.83 0.099999999999999999999999999999999999	0.00999999716483 0.00999999716483 0.00999999716483 0.009999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.009999999716483 0.00999999716483 0.00999999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.00999999999716483 0.0099999999716483 0.009999999716483 0.009999999716483 0.00999999999999716483 0.009999999999999999999999999999999999	0.0099999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.009999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.009999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483	0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.0099999999776.83 0.0099999999776.83 0.0099999999776.83 0.0099999999776.83 0.009999999999999999999999999999999999	159 159 159 159 159 159 159 159 159 159	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1.29999952316788 1.45000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.60000004768372 1.6000000000000000000000000000000000000	2.20000001763372 2.10000001763372 3.4500000476372 3.4500000476372 100 100 100 100 100 100 100 100 100 10	1 29999995231628 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.0000004788372 3.45000004788372 3.45000004788372 3.45000004788372 3.0000478872 3.0000478872 3.0000478872 3.0000478872 3.0000478872 3.0000478872 3.0000478872 3.0000478872 3.0000478872 3.0000478872 3.0000478872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.000047872 3.00
anti, isi, comp. fe atti, isi, comp. gain ang_vel, iti, toyang_ general gain ang_vel, iti, toyang_ general gain general ga	0.0999999776.83 0.09999999776.83 0.09999999776.83 0.0999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.099999999999976.83 0.099999999999999999999999999999999999	0.00999999716483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.00999999776483 0.009999999776483 0.00999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.009999999776483 0.0099999999776483 0.009999999776483 0.009999999976483 0.009999999976483	0.00999999774483 0.00999999774483 0.00999999774483 0.00999999777483 0.00999999777483 0.00999999777483 0.00999999777483 0.00999999777483 0.00999999777483 0.0099999977483 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.0099999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.0099999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.0099999999776.83 0.0099999999776.83 0.00999999999999776.83 0.0099999999776.83 0.009999999999999999999999999999999999	159 159 159 159 159 159 159 159 159 159	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1.29999952316788 1.45000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.60000004768372 1.6000000000000000000000000000000000000	2.2000000176372 2.15090000176372 3.4500000476372 3.4500000476372 000 100 100 100 100 100 100 100 100 10	1 299999952316288 1 299999952316288 2 0 4.69999995231628 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.000000478372
att jili, comp. fe att jili, comp. gain ang_vel fili, comp. fe power_bundvidth ang_vel fili, comp. fe power_bundvidth g_confignr_crit crit owpus_t feop g_confignr_crit crit owpus_t feo g_confignr_crit crit owpus_t feo g_confignr_crit control heriz _vel p_ gain vert_vel gain g_configur_crit prop_cover_crit mass_center_collecting_time_s y_p_fine_mg_confignr_ove_fine_or_fine_crit is_becked_config device a_becked inud_y_ inu	0.099999976.83 0.099999976.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.0999999776.83 0.09999999776.83 0.09999999776.83 0.09999999776.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.0999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.0999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.09999999976.83 0.099999999976.83 0.09999999976.83 0.099999999976.83 0.099999999976.83 0.09999999999976.83 0.099999999999999999999999999999999999	0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.009999999716483 0.00999999716483 0.00999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.0099999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.0099999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.00999999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999999999716483 0.00999999999999716483 0.009999999999999999999999999999999999	0.0099999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.009999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.009999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.00999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483 0.009999999774483	0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.0099999999776.83 0.0099999999776.83 0.0099999999776.83 0.0099999999776.83 0.009999999999999999999999999999999999	159 159 159 159 159 159 159 159 159 159	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1.29999952316788 1.45000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.6000004768372 1.60000004768372 1.6000000000000000000000000000000000000	2.20000001763372 2.10000001763372 3.4500000476372 3.4500000476372 100 100 100 100 100 100 100 100 100 10	1 29999995231628 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.000000478372 1.2999992531628 0.469999998807907 3.45900004788372 100 100 100 100 100 100 100 10
att jili, comp. fe att jili, comp. gain ang_vel fili, comp. fe pover_bundvidth ang_vel fili, comp. fe pover_bundvidth g_configur_crit crit owpus_tinp g_configur_crit crit crit owpus_tinp g_configur_crit crit crit owpus_tinp g_configur_crit crit crit crit crit crit crit crit	0.099999976.832 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.0999999976.833 0.00999999976.833 0.00999999976.833 0.00999999976.833 0.009999999976.833 0.00999999976.833 0.00999999976.833 0.00999999976.833 0.00999999976.833 0.00999999976.833 0.00999999976.833 0.00999999976.833 0.00999999976.833 0.00999999976.833 0.009999999976.833 0.009999999976.833 0.009999999976.833 0.00999999976.833 0.00999999976.833 0.009999999976.833 0.009999999976.833 0.0099999999976.833 0.009999999976.833 0.009999999999999999999999999999999999	0.00999999716483 0.00999999716483 0.00999999716483 0.009999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.00999999716483 0.009999999716483 0.00999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.0099999999716483 0.0099999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.009999999716483 0.00999999999716483 0.0099999999716483 0.009999999716483 0.0099999999716483 0.009999999999716483 0.0099999999716483 0.009999999999999999999999999999999999	0.0099999774433 0.00999999774433 0.00999999774433 0.00999999774433 0.00999999774433 0.00999999774433 0.00999999774433 0.00999999774433 0.00999999774433 0.00999999774433 0.00999999774433 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.00999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.009999999776.83 0.0099999999776.83 0.0099999999776.83 0.009999999999999999999999999999999999	159 159 159 159 159 159 159 159 159 159	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	150 150 150 150 150 150 150 150 150 150	1.299999523167887 3.4500004768372 100 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2.20000001763372 2.10000001763372 3.4500000476372 3.4500000476372 100 100 100 100 100 100 100 100 100 10	1 29999995231628 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.0000004768372 1.0999992807907 3.45000004768372 1.000004768372 1.000004768372 1.000004768372 1.000047683
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Martin													
March	gyr_fdi_open_noise	0	0	0	0			1	1 1		1	1 1	1 1
Manufaction	gyr_fdi_open_bias gyr_fdi_open_bias minor	0	0	0	0			1	1 1		1	1	1 1
	gyr_fdi_open_temper	0	0	0	0				i i			1	1 1
Manufache	gyr_fdi_open_disagree gyr fdi open invalid float	0	0					1	1 1		1	1 1	1 1
	gyr_fdi_open_temp_not_ready	0	0	0	0			1	1 1	1		1 1	1 1
Mathematical		0	0						1 1			1 1	1 1
Manufact	gyr_fdi_open_temp_ctrl_err	0	0						1 1			1 1	1 1
Manufact	baro_fdi_open_range	0	0	0	0				1 1			1 1	1 1
March	baro_fdi_open_abrupt	0	0						1 1			1	1 1
Manufaction	baro_fdi_open_noise	0	0	0	0				1 1	i		1	1 1
Company	baro_fdi_open_temper	0	0					1	1 1			1	1 1
Manufaction	baro_fdi_open_temp_warmning	0	0						1 1			1	1 1
Mathematicum	baro_fdi_open_temp_low	0	0						1 1			1	1 1
Manufachemin		0	0						1 1			1	1 1
Manufact	compass_fdi_open_disconnect	0	0	0	0				i i	i		i	1 1
Manufach		0	0					1	1 1		1	1 1	1 1
Manual	compass_fdi_open_abrupt	0	0						1 1			1 1	1 1
Manufact		0	0						1 1			1	1 1
Manufact	compass_fdi_open_disagree	0	0						1 1			1 1	1 1
Manufact	gps_fdi_open_disconnect	0	0						1 1			1	1 1
Manufact	gps_fdi_open_range	0	0						1 1			1 1	1 1
Company	gps_fdi_open_stuck	0	0	0	0				1 1			1	1 1
Company	gps_fdi_open_disagree gps_fdi_open_conformity	0	0					1	1 1	1	1	1 1	1 1
Manufacture	gps_fdi_open_invalid_float	0	0						1 1			1 1	1 1
Manuschander	gps_fdi_open_frequency_err	0	0	0	0				. 1			1	1 1
Manufach	gps_fdi_open_signature_invalid	0	0						1 1			1 1	1 1
Manufacture	gps_fdi_open_level_low	0	0	0	0				1 1			1	1 1
Manufact	rtk_fdi_open_disconnect	0	0						1 1)	0 (1 1
Manufaction	rtk_fdi_open_range	0	0						1 1			0 (0 0
Manufacture	rtk_fdi_open_freq_err	0	0	0	0				1 1)	0 (0 0
	rtk_fdi_open_invalid_float	0	0						1 1			0 0	0 0
Management	rtk_fdi_open_abrupt_pos	0	0	0	0				1 1	()	0 (0 0
Montporture	rtk_fdi_open_height_consist	0	0	0	0				1 1			0 0	0 0
14 September 19	rtk_fdi_open_pos_disagree	0	0						1 1			0 (0 0
Manufamonand	rtk_fdi_open_pos_disagree_large	0	0	0	0				. I	()	0 0	0 0
Management	rtk_fdi_open_pos_change_static	0	0						1 1			0 0	0 0
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Manufacture	rtk_fdi_open_station_switched rtk_fdi_open_station_tilt	0	0						1 1			0 0	0 0
Manuscharden	rtk_fdi_open_station_not_static	0	0						1 1	(0 (0 0
March	rtk_fdi_open_baseline_not_match	0	0	0	0				i i			0 0	0 0
Manufact		0	0						1 1			0 0	0 0
March	motor_rls_fdi_open	0	0						1 1			0 (0 0
March Marc	motor_ctrl_fdi_open	0	0	0	0				1 1	(0 0	0 0
Mary State		0	0						1 1			0 0	0 0
Manufacture	esc_recv_test_fdi_open	0	0	0	0				1 1			1	1 1
Section	ahrs_fdi_open ahrs init fdi open	0	0						1 1			1 1	1 1
Manufacture	geo_mag_fdi_open	0	0						1 1			1 1	1 1
March	ctrl_impact_fdi_open	0	0	0	0				1 1			1	1 1
Marie Mari	g_config_fdi_open.ctrl_vibrate_fdi_open acc_multi_fdi_open	0	0					1	1 1			0 0	0 0
Semental S	gyro_multi_fdi_open	0	0						1 1	(0 (0 0
Marche Column C	compass_multi_fdi_open	0	0						1 1		í	0 0	0 0
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να δρόσο πολυθού που	vo_fdi_open_range	0	0						1 1			1 1	1 1
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Martin M	ms_nt_enable ms_fit_dev_code	0	0						1 1 5 255			0 0	0 0
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	g_config.fdi_switch.open	0	0	0	0				. 1	()	0 (0
	g_config.fdi_switch.ns.default_index	0	0					5	5 5			0 (0 0
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	g_config.fdi_switch.compass.default_index	0	0				2	2	1 1 2			0 0	0 0
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Mathematic of the standard process of the standard p	gimbal grinovity, flight, tilt gimbal grinovity, flight, tilt gimbal gift, mare til gimbal gift, mare gimbal gift, mare grinov, gover, effen to, stache prop, cover, effen to, grinovity, grinovity grinovity, grinovity, grinovity, grinovity grinovity, grinovity, grinovity, grinovity grinovity, grin
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IMPAIRE MET AL PART OF THE PAR	gimbal ginevey, flight, sit gimbal ginevey, flight, sit gimbal gin, max gimpa, cover efg faix, gin, may gimpa, cover efg faix, gin, may gimpa, cover efg faix, gin, gin gimpa, cover efg faix, gin, gin gin gin, cover efg faix, gin, gin, gin gin gin, cover efg faix, gin, gin, gin gin gin, gin, gin, gin, gin gin, gin gin, gin, gin, gin
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Teach planes 10	gimbal ginevity, flight, silt gimbal ginevity, flight, silt gimbal gin, max gimpal gin, max gimpal gin, max gimpal gin, gin, gin gin, gin, gin, gin, gin, gin gin,
, μπηθερημένη μένα, μπικατικά μεταικά (π. α.	gimbal grinery, flight, thi gimbal grinery, flight, thi gimbal grin, max gimbal grin, gimbal gimbal grin, max gimbal gimbal gimbal grin, max gimbal
Progress p	gimbal ginevity, flight, sit gimbal ginevity, flight, sit gimbal gin, max gimpal, gimpal, max gimpal,
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p_type	0	0	0 3	255	255	255 3	3	3	3	
ver_temperature_protect_enable	0	0	0 0	1 100	1 100	1 1	1	1	1	
mergency_capacity mergency_voltage	0 2500	0 2500	0 0 2500 2500		100 4000	100 100 4000 4000	0 3170	0 3170	0 3170	317
wer_limit_power	0	0	0 0	5000	5000	5000 5000	30	30	30	3
nable_new_smart_battery	0	0	0 0	2 65535	2 65535	2 2 65535 65535	9000	9000	9000	
to_home_current to_home_current_prop_cover	0	0	0 0	65535	65535	65535 65535 65535	18000	18000	18000	922 1845
max_bat_power	0	0	0 0	65535	65535	65535 65535	100	100	100	10
lower_limit_temperature	-2000	-2000	-2000 -2000	2000	2000	2000 2000	-100	-100	-100	-10
bat_enable_cap2_protect bat_enable_smart_bat_landing_protect	0	0	0 0	1	1	1 1	0	1	0	
lowest_voltage	0	0	0 0	65535	65535	65535 65535	0	0	0	
lowest_hover_power	0	0	0 0	65535	65535	65535 65535	90	90	90	9
op_set_value_in_watt op_set_target_percentage	0	0	0 0	4294967295	4294967295 42 100	194967295 4294967295 100 100	0	0 80	0 80	8
battery_type_name_detect	0	0	0 0	1	1	1 1	0	0	0	
sop_limit_low_temp	-20	-20	-20 -20		50	50 50	-10	-10	-10	-1
sop_limit_low_temp_sop sop_limit_high_temp	10 -20	10 -20	10 10 -20 -20	250 50	250 50	250 250 50 50	5	90 5	90 5	9
sop_limit_high_temp_sop	10	10	10 10	250	250	250 250	72	72	72	7
sop_min_takeoff_temp	-20	-20	-20 -20	50	50	50 50	-10	-10	-10	-1
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modify_type map_0	0	0	0 0	43 255	43 255	43 43 255 255	0	0	0	
nap_1	0	0	0 0	255	255	255 255	0	0	0	
map_2	0	0	0 0	255 255	255 255	255 255 255 255	0	0	0	
mp_3	0	0	0 0	255	255	255 255	0	0	0	
mp_5	0	0	0 0	255	255	255 255	0	0	0	
map_6	0	0	0 0	255	255	255 255	0	0	0	
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nap_13	0	0	0 0	255	255	255 255	0	0	0	
nap_14	0	0	0 0	255	255 255	255 255 255 255	0	0	0	
map_15 map_16	0	0	0 0	255 255	255 255	255 255 255 255	0	0	0	
nap_17	0	0	0 0	255	255	255 255	0	0	0	
nap_18	0	0	0 0	255	255 255	255 255 255 255	0	0	0	
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map_22	0	0	0 0	255	255	255 255	0	0	0	
ap_23 ap_24	0	0	0 0	255 255	255 255	255 255 255 255	0	0	0	
nap_25	0	0	0 0	255	255	255 255	0	0	0	
nap_26	0	0	0 0	255	255	255 255	0	0	0	
nap_27 nap_28	0	0	0 0	255 0 255	255 255	255 255 255 255	0	0	0	
nap_29	0	0	0 0	255	255	255 255	0	0	0	
R_RC_A	0	0	0 0	1	1	1 1	0	0	0	
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R_RC_R	0	0	0 0	1	1	1 1	0	0	0	
R_RC_U	0	0	0 0	1	1	1 1	0	0	0	
R_RC_U_FAILSAFE R_RC_GEAR	0	0	0 0	1	1	1 1	0	0	0	
R_RC_GO_HOME_SQUARE	0	0	0 0	1	1	1 1	0	0	0	
R_RC_GO_HOME_SWITCH	0	0	0 0	1	1	1 1	0	0	0	
R_RC_EMERGENCY_MODE R_RC_EMERGENCY_STOP	0	0	0 0	1	1	1 1	0	0	0	
R_RC_EMERGENCY_STOP R_RC_PAUSE_STOP	0	0	0 0	1	1	1 1	0	0	0	
R_RC_IOC	0	0	0 0	1	1	1 1	0	0	0	
R_RC_KI	0	0	0 0	1	1	1 1	0	0	0	
R_RC_K2 R RC K3	0	0	0 0	1	1	1 1	0	0	0	
R_RC_K4	0	0	0 0	i	i	1 1	0	0	0	
R_RC_K5	0	0	0 0	1	1	1 1	0	0	0	
R_RC_K6 R_RC_DI	0	0	0 0	1	1	1 1	0	0	0	
R_RC_D2	0	0	0 0	1	1	1 1	0	0	0	
LRC_D3	0	0	0 0	1	1	1 1	0	0	0	
t_RC_D4 t_RC_D5	0	0	0 0	1	1	1 1	0	0	0	
RC_D6	0	0	0 0	1	1	1 1	0	0	0	
t_RC_D7	0	0	0 0	1	1	1 1	0	0	0	
LRC_D8 LRC_FARM_LEFT	0	0	0 0	1	1	1 1	0	0	0	
R_RC_FARM_RIGHT	0	0	0 0	1	1	1 1	0	0	0	
R_RC_FARM_SET_A	0	0	0 0	1	1	1 1	0	0	0	
R_RC_FARM_SET_B R_RC_FARM_SET_AB	0	0	0 0	1	1	1 1	0	0	0	
R_RC_FARM_MANUAL_SPRAY	0	0	0 0	1	1	1 1	0	0	0	
R_RC_FARM_FLOW_SPEED	0	0	0 0	1	1	1 1	0	0	0	
t_RC_FARM_MODE t_RC_CI	0	0	0 0	1	1	1 1	0	0	0	
t_RC_START_STOP_MOTOR	0	0	0 0	1	1	1 1	0	0	0	
_RC_FARM_FRONT	0	0	0 0	1	1	1 1	0	0	0	
_RC_FARM_BACK _RC_CAMERA	0	0	0 0	1	1		0	0	0	
c_type				1	1	1 1	0	0		
	0	0	0 0	1 8	1 8	1 1 8 8	0	1	1	
tC_ARM_STOP_ENABLE g_config.rc_cfg.arm_action_enable	0	0	0 0	1 8 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 1	1 1 8 8 1 1	1	1	1	
C_ARM_STOP_ENABLE g_config.rc_cfg.arm_action_enable C_EMERGENCY_STOP_ENABLE	0 0 0	0 0 0		1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 1 1	1 1 1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 1 0	0 1 1 0	1 1 0	
C_ARM_STOP_ENABLEIg_config.rc_cfg.arm_action_enable C_EMERGENCY_STOP_ENABLE C_STOP_CHECK_ENABLE abb_basic_roll	0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 1 1 1 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	0 1 1 0 1 6	1 1 0 1 6	
C, ARM STOP FAMBLER, config. x dg arm _action_enable C _C_MEMEGENCY_STOP_FAMBLE C_STOP_CHECK_ENABLE nob_basic_pitch	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 1 1 1 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0	0 1 1 0 1 6 6	1 1 0 1 6 6	
C, ARM, STOP, ENABLE; configer c/g arm _action, enable C, DAMEGENCY STOP ENABLE C, STOP_CHECK_ENABLE Deb pain; pill Deb pain;	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 1 1 1 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 1 6	0 1 1 0 1 6 6 6	1 0 1 6 6	
C, AMA STOP, E-NAILE g, configer v. (g arm _action, enable C, DAMEGENCY STOP, E-NAILE C, STOP_CHECK_ENAILE on & have just to the condition of	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 8 1 1 1 6 6 6 6 6	1 8 1 1 1 1 1 6 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 1 6 6 6 6	0 1 1 0 1 6 6 6 6	1 1 0 1 6 6 6 6	
C, ARM STOP ENABLE; configer c/g arm _action_enable C STOP CHECK_ENABLE nob_basic_pull nob_basic	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 1 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 1 6 6 6 6 6	0 1 1 0 1 6 6 6 6 6	1 1 0 1 6 6 6 6 6 6	
C, AMA STOP, E-NAILE g, configer v. (g arm _action, enable C, DAMEGENCY STOP, E-NAILE C STOP_CHECK_ENAILE oxb_basic_pitch oxb_basic_pitch oxb_basic_pitch oxb_basic_pitch oxb_basic_pitch oxb_basic_yimptop oxb_ba	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 S S I I I I I I I I I I I I I I I I I	1 8 1 1 1 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 1 6 6 6 6	0 1 1 0 1 6 6 6 6 6 6 6	1 0 1 6 6 6 6 6 6	
C, AMA STOP, E-NAILE g, configer v. (g arm _action, enable C, DAMEGENCY STOP, E-NAILE C STOP_CHECK_ENAILE on & basic path of &		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 1 1 1 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0 1 6 6 6 6 6 6 6 6 6	0 1 1 0 1 6 6 6 6 6 6 6 6	1 0 1 6 6 6 6 6 6 6 6	
C_ABM_STOP_ENABLE; configer of garm _action_enable C_BMRGENCY_STOP_ENABLE	0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 8 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6	S S S S S S S S S S S S S S S S S S S	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6	0 1 1 0 1 6 6 6 6 6 6 6 6 6 6 6	1 0 0 1 6 6 6 6 6 6 6 6 6 6	
C_AMM_STOP_ENABLE g. config. rc. fig. arm., action, enable C_EMMEGINES_TOP_ENABLE C_STOP_CHECK_ENABLE sob_basic_pitch sob_	0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 0 1 6 6 6 6 6 6 6 6 6	0 1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
C, AMA STOP, E-NAILE g, configer, vig arm _action, enable C, CAMA STOP, E-NAILE E C, STOP_CHECK_ENAILE E nob_basic_pill nob_ba	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	1 8 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 1 6 6 6 6 6 6 6 6 6	0 1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 0 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
C, AMA STOP, E-NABLE g, configer v: Gg arm _action, enable C, DAMEGENCY STOP, E-NABLE C STOP CHECK ENABLE to be basic pill to be basic pill to be basic pill to be basic pill to be basic pild to basic pi	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 1 0 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
C, AMA STOP, E-NAILE g, configer, vc fig arm _action, enable C, C MRGENCHY STOP, E-NAILE E C, STOP_C-IERC, E-NAILE E Mob, basic pill mob, basic pitch mob, posterol, channel, E-NOB, ATTI, GAIN mob, control, channel, E-NOB, ATTI, GAIN mob, control, channel, E-NOB, ATTI, GAIN mob, control, channel, SNOB, ATTI, INSTE, GAIN mob, control, channel, SNOB, ATTI, INSTE, GAIN mob, control, channel, SNOB, ATTI, INSTE, GAIN mob, control, channel, SNOB, ATTI, E-NOB, GAIN mob, control, channel, SNOB, E-NOB,	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10	6 6 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
C. ARM STOP, ENABLE g. config pr. efg pr. m. action, enable C. CHON C. TOP, ENABLE C. STOP C. HERK, ENABLE M. D. ARM ST. M. C. STOP C. HERK, ENABLE M. D. ARM ST. M. C. STOP M. T. T. B. ARM ST. ARM ST. M. D. ARM ST. M.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6	6 6 10 255	8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 1 1 1 1 0 1 1 6 6 6 6 6 6 6 6 6 6 6 6	1 1 0 0 1 1 0 0 0 1 1 0 0 0 0 0 0 0 0 0	
C. ARM STOP, ENABLE g. config. rc. (g. srm. action, enable C. CHOR CHINCY STOP, ENABLE C. STOP CHIEF. ENABLE M. p. basic prile m. b, common d, abande J. Shori, ATTI, JORAT, GAIN m. b, control, channel Shori, LTI, TaNATE, CAIN m. b, control, channel Shori, BAREZ, POS, GAIN m. b, control, channel Shori, BAREZ, POS, GAIN m. d, control, channel Shori, BAREZ, POS, CAIN m. d, control, channel Shori, Chann	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42	255 255 194967295 4294967295 2 2	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0	250
C, AMA STOP, E-NAILE g, configer, vcfg arm _action, enable C, CMRGENCY, STOP, E-NAILE C, STOP, CHECK,	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42	255 255 194967295 4294967295	1 1 0 0 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6	0 1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2500	250 23040
C. ARM STOP, ENABLE g, config ps. efg pr.m. action, enable C. CARD STOP, ENABLE TO, TOP CHICK, ENABLE TO, STOP CHICK, ENABLE TO, David, Junio, John J. Marian,	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42	255 255 194967295 4294967295 2 2	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0	250 23040
C. ARM STOP, ENABLE g. configers of garms action, enable C. CARD CATE CONTROLLED GOVERNMENT CONTROLLED GOVERNM	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42	255 255 194967295 4294967295 2 2	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0	250 23040
C., AMA STOP, E-NAILE g., config. rc. (g. arm., action, enable C., EMBERICHNY, STOP, ENABLE C., STOP, CHECK, ENABLE oxb, basic grid nob, control, channel, KNOB, ATTI, GAIN nob, control, channel, KNOB, ATTI, GAIN nob, control, channel, SNOB, ATTI, GAIN nob, control, channel, SNOB, ATTI, MERT, GAIN nob, control, channel, SNOB, ATTI, WERT, GAIN nob, control, channel, SNOB, ATTI, WERT, GAIN nob, control, channel, SNOB, ATTI, WERT, GAIN nob, control, channel, SNOB, ATTI, GAIN nob, control, channel, SNOB, HATI, GAIN nob, control, channel, SNOB, HOREZ, VEL, GAIN out, control, channel, SNOB, HOREZ, VEL, GAIN out, note. C. STOP, MOTOR, TYPE [vinck junic gime., ms v., port k, male, le k, canble k, canble k, canble k, total	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 0 0 1 1 1 0 0 0 1 1 1 0 0 0 0 0 0 0	0	2500 0 230400 1 1 0	250 23040
C. ANA STOP ENABLE; config re, efg arm _action, enable C. C. MINGENCY STOP, ENABLE C. STOP CHICK, ENABLE D. C. STOP CONTROL D. C. STOP D. C. STOP CONTROL D. C. STOP D. C. STOP CONTROL D. C. STOP CON	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42	255 255 194967295 4294967295 2 2	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 0	250 23040
C. ANA STOP E-NABLE; config. re. (ig. rum _action, enable to C. TOP _ANALE; config. re. (ig. rum _action, enable to C. TOP _ANALE to AND_tain; rull now _basic path now _basic	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 0 0 1 1 1 0 0 0 1 1 1 0 0 0 0 0 0 0	0	2500 0 230400 1 1 0	250 2304
KC, AMA, STOP, ENABLE g. config. pc. of garm., action, enable RC, EMERICHNCY, STOP, ENABLE ROS, DIANCE, CHEKK, ENABLE ROS, DIANCE, DIA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 0 0 0 0	250 2304
C. ANA STOP ENABLE; config re, efg arm action, enable C. STOP CHICK, ENABLE C. STOP CHICK, ENABLE C. STOP CHICK, ENABLE Took basic pitch Took basic pitch Took basic pitch Took basic pitch Took pasic Took	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 0 0 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 0 0 0	250 23040
C., AMA STOP, E-NABLE g., configer, vcfg arm., action, enable C., EMBERICHNY, STOP, ENABLE C., STOP, CHECK, ENABLE C., STOP, CONTROL, CHECK, C., STOP, CONTROL, CHARLE, KNOB, ATTI, GAIN C., CONTROL, CHARLE, KNOB, ATTI, ENERG, GAIN C., CONTROL, CHARLE, KNOB, ATTI, ENARG, GAIN C., CONTROL, CHARLE, KNOB, ENGARE, CANDON, CONTROL, CHARLE, KNOB, ENGARE, CANDON, CONTROL, CHARLE, KNOB, ENGARE, CANDON, CONTROL, CHARLE, KNOB, HORZE, VEL, GAIN C., CONTROL, CHARLE, CANDON, CONTROL, CANDON, CANDON, CONTROL, CANDON, CANDON, CANDON, CONTROL, CANDON, CANDON, CANDON, CANDON, CANDON, CANDON,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 0 0 0 0	2304
C, AMA STOP, E-NAILE g, configer, or fig arm _action, enable C, C MRGENCY, STOP, E-NAILE C, STOP, CHECK, ENAILE C, STOP, CONTROL CHECK, C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 0 0 0 0 0 0 0 0 0 0 0 0	250 2304
C. ARM STOP, ENABLE g. configer, vcfg arm _action, enable C. CHOC _CHIECK_ENABLE C. STOP _C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 0 0 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	250 2304
KC, AMA, STOP, ENABLE g. config. pc. efg. pcm. pacion, enable RC, EMBERGENCY, STOP, ENABLE ROS, DIANG, PLENCE, ENABLE ROS, DIANG, PLENCE, PLEN	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 6 10 255 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 0 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 0 0 0 0 0 0 0	250 23040
C. ARM STOP, ENABLE g. config. pc. efg. prim. pacion, enable C. C. MORCINCT, OTDO, FARMEE CS. TOP CHECK, ENABLE Rob, Danie, prid Rob, Danie, pride Rob, Control, Change LNOED, ATTI, GAIN Rob, Control, channel, LNOED, ATTI, GAIN Rob, Control, channel, LNOED, ATTI, GAIN Rob, Control, channel, LNOED, ATTI, LORIE, GAIN Rob, Control, channel, LNOED, ATTI, LORIE, GAIN Rob, Control, channel, LNOED, ATTI, LAVIE, GAIN Rob, Control, channel, LNOED, BATTI, CAIN Rob, Rob, Rob, Rob, Rob, Rob, Rob, Rob,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 255 0 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 0 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	250 23040
KC AMA STOP ENABLE g. config. pc. efg. pcm. action, enable KC STOP CHECK ENABLE The Stop Stop Enable KC STOP CHECK ENABLE The Shair pitch The	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 255 0 4294967295 2	6 6 10 255 4294967295 42 1000000 1 1 1 3	255 255 194967295 4294967295 2 2	1 1 1 0 0 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 2104000 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	250 23040
C. ANA STOP ENGLE By config see effective macroine, enable C. CHON CHECK ENGLE BY COPE FABRE TO COP	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 255 0 4294967295 2	6 6 10 255 4294967295 2 42 1000000 1 1 1 3 1 5 5 5 6 6 6 6 6	255 255 194967295 4294967295 2 2	1 1 0 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	250 23040
KC, ARMA STOP, ENABLE g, config ps, efg psm. action, enable CC, STOP, CHEKK, ENABLE mode basic pril mode basic prid mode basi	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 255 0 4294967295 2	6 6 10 255 4294967295 2 42 1000000 1 1 1 3 1 5 5 5 6 6 6 6 6	255 255 194967295 4294967295 2 2	1 1 0 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	250 23040
RC, AMA STOP DAMELE; config ar, efg arm, action, enable RC, STOP, CHECK, ENABLE RC, STOP, STOP, THE RC, STOP, STOP, STOP, STOP, THE RC, STOP, STOP	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 255 4234967295 2 1000000 1 1 1 3 1 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6 6 10 255 4294967295 4294967295 42 10000000 1 1 1 3 3 1 5 5 5 6 6 6 6 6 6 6 6 6 6 6	255 255 257 258967295 2 4294967295 2000000 10000001 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 0 0 1 1 1 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 230400 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25040 23040
RC. ADM. STOP. ENABLE; config. re. fig. sem., action, enable RC. STOP, CHECK, ENABLE The Stop and the stop an	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 6 10 255 0 4294967295 2	6 6 10 255 4294967295 2 42 1000000 1 1 1 3 1 5 5 5 6 6 6 6 6 6 6 6 6	255 255 194967295 4294967295 2 2	1 1 0 1 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0	2500 0 230400 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	250 23040

sdk ctrl device	0	0	0	0	6	6	6	6	0	0	0	
std_msg_frq_14	0	0	0	0	6	6	6	6	0	0	0	
std_msg_frq_15	0	0	0	0	6	6	6	6	0	0	0	
idle_level g_config.engine.idle_level	1	1	1	1	30	30	30	30	10	10	10	
idle_time g_config_engine.idle_time	i	1	1	i	5	5	5	5	1.10000002384186	1.10000002384186	1.10000002384186	1.100000023841
prop_auto_preload g_config.engine.prop_auto_preload	0	0	0	0	2	2	2	2	1	1	1	
sequence_start_en/g_config.engine.sequence_start_en	0	0	0	0	1	1	1	1	0	0	0	
g_config_takeoff_auto_takeoff_height	1.20000004768372	1.20000004768372	1.20000004768372	1 20000004768372	100	100	100	100	1.20000004768372	1.20000004768372	1.20000004768372	1.2000000476837
g_config_takeoff_auto_takeoff_vel	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	3	3	3	100	1.20000004700572	1.20000004/000/2	1.20000004700372	1.2000000470031
mode_manual_cfg_tilt_exp_mid_point	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.5	0.5	0.5	0.
	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.5	0.5	0.5	0.
mode_manual_cfg_tors_exp_mid_point	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.5	0.5	0.5	0.
mode_manual_cfg_lift_exp_mid_point	0.10000001490118	0.100000001490116	0.100000001490116	0.100000001490110	0.877777770138142	0.077777770130142	0.899999970138142	0.899999970138142	0.5	0.3	0.5	0
exit_landing_ground_not_smooth_enable g_config_landing.exit_landing_ground_not_smooth_enable	0	0	0	0	1	1				0	0	
adv_landing_enable g_config_landing_adv_landing_enable	15	15		0	500	500	1 700	100	30	30	30	
go_home_height(g_config.go_home.fixed_go_home_altitude	15	15	15	15	300	500	500	300	30	30	30	
go_home_heading g_config.go_home.go_home_heading_option	0	0		0	1	1				1	1	
go_home_when_running_gs g_config.go_home.go_home_when_running_gs	0	0	0	0	1	1	1	1	0	0	0	
avoid_enable g_config.go_home.avoid_enable	0	0	0	0	1	1	1	1	0	0	0	
adv_gohome_enable g_config.go_home.adv_gohome_enable	0	0	0	0	1	1	1	1	0	0	0	
rtk_go_home_enable	0	0	0	0	1	1	1	1	0	0	0	
cur_height_gohome_enable g_config.go_home.cur_height_gohome_enable	0	0	0	0	1	1	1	1	0	0	0	
cur_height_gohome_dislg_config.go_home.cur_height_gohome_dis	10	10	10	10	80	80	80	80	20	20	20	2
avoid_ascending_height_limit_disable g_config.go_home.avoid_ascending_height_limit_disable	0	0	0	0	1	1	1	1	0	0	0	
force_ascending_align_enable g_config.go_home.force_ascending_align_enable	0	0	0	0	1	1	1	1	0	0	0	
go_home_finish_radius	0.00999999776483	0.009999999776483	0.009999999776483	0.009999999776483	10	10	10	10	1	1	1	
miss_rtk_use_rtk_data g_config.miss_rtk.use_rtk_data	0	0	0	0	1	1	1	1	0	0	0	
g_config.mode_tripod_cfg.rc_scale	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.600000023841858	0.600000023841858	0.600000023841858	0.600000023841858	0.379999995231628	0.379999995231628	0.379999995231628	0.37999999523162
mode_tripod_cfg_tilt_atti_range	10	10	10	10	60	60	60	20	20	20	20	2
g_config.mode_tripod_cfg.tors_gyro_range	1	1	1	5	300	300	300	30	30	30	30	3
g_config.mode_tripod_cfg.vert_vel_up	0.5	0.5	0.5	1	3	3	3	1.5	1.5	1.5	1.5	1.
g_config.mode_tripod_cfg.vert_vel_down	-3	-3	-3	-1	-0.5	-0.5	-0.5	-1	-1	-1	-1	
tripod_func_enabled g_config.mode_tripod_en_cfg.tripod_func_enabled	0	0	0	0	1	1	1	1	0	0	0	
CM_tors_range	5	5	5	5	250	250	250	120	50	50	50	5
CM brake sensitive	10	10	10	10	150	150	150	150	10	10	10	1
	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	150	130	1.00	1.50	0.25	0.25	0.25	0.2
mode_gentle_cfg_rc_scale	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	60	60	60	1	0.25	0.25	0.25	0.2
mode_gentle_cfg_tilt_atti_range	50	50	50	10	300	300	300	00	20	20	70	2
mode_gentle_cfg_tors_gyro_range	30	50	30	50	300	10	300	300	1.5	1.5	1.5	1.
mode_gentle_cfg_vert_vel_up	- 1	- 1	- 1	1	10	10	10	10	1.5	1.5	1.5	1.
mode_gentle_cfg_vert_vel_down	-10	-10	-10	-10	-1	-1	-1	-1	-1	-1	-1	
g_config.mode_gentle_cfg.tilt_exp_mid_point	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.400000005960465	0.400000005960465	0.400000005960465	0.40000000596046
g_config.mode_gentle_cfg.tors_exp_mid_point	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.89999976158142	0.400000005960465	0.400000005960465	0.400000005960465	0.40000000596046
g_config.mode_gentle_cfg.lift_exp_mid_point	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.400000005960465	0.400000005960465	0.400000005960465	0.40000000596046
g_config.mode_normal_cfg.rc_scale	0.200000002980232	0.200000002980232	0.200000002980232	0.200000002980232	1	1	1	1	0.769999980926514	0.769999980926514	0.759999990463257	0.75999999046325
g_config.mode_normal_cfg.tilt_atti_range	5	5	5	5	60	60	60	20	20	20	20	2
g_config.mode_normal_cfg.tors_gyro_range	5	5	5	5	250	250	250	130	130	130	130	13
g_config.mode_normal_cfg.vert_vel_up	1	1	1	1	10	10	10	2	2	2	2	
g_config.mode_normal_cfg.vert_vel_down	-10	-10	-10	-1.79999995231628	-1	-1	-1	-1	-1.79999995231628	-1.79999995231628	-1.79999995231628	-1.7999999523162
g_config.mode_normal_cfg.tilt_exp_mid_point g_config.control.tilt_exp_mid_point	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.400000005960465	0.400000005960465	0.400000005960465	0.40000000596046
g_config.mode_normal_cfg.tors_exp_mid_point g_config.control.yaw_exp_mid_point	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.300000011920929	0.300000011920929	0.300000011920929	0.30000001192092
g_config.mode_normal_cfg.lift_exp_mid_point	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.400000005960465	0.400000005960465	0.400000005960465	0.40000000596046
g_config.mode_sport_cfg.rc_scale	0.200000002980232	0.200000002980232	0.200000002980232	0.200000002980232	1	1	1	1	0.925000011920929	0.925000011920929	0.925000011920929	0.92500001192092
mode_sport_cfg_tilt_atti_range g_config.mode_sport_cfg.tilt_atti_range	10	10	10	10	60	60	60	30	30	30	30	3
g_config_mode_sport_cfg_tors_gyro_range	5	5	5	5	300	300	300	150	150	150	150	15
mode_sport_cfg_vert_vel_up(g_config.mode_sport_cfg.vert_vel_up	1	1	1	1	10	10	10	4	4	4	4	
	10	10	10	2	-1	-1				-	- 4	
mode_sport_cfg_vert_vel_down g_config.mode_sport_cfg.vert_vel_down	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.400000005960465	0.400000005960465	0.400000005960465	0.40000000596046
g_config.mode_sport_cfg.tilt_exp_mid_point									0.1000000000000000000000000000000000000			
g_config_mode_sport_cfg_tors_exp_mid_point	0.100000001490116 0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.300000011920929	0.300000011920929 0.400000005960465	0.300000011920929	0.30000001192092
g_config.mode_sport_cfg_lift_exp_mid_point	0.100000001490116	0.100000001490116	0.100000001490116	0.100000001490116	0.899999976158142	0.899999976158142	0.899999976158142	0.899999976158142	0.400000005960465	0.400000005960465	0.400000005960465	0.40000000596046
prop_cover_limit_fc_test	-1	-4							-1	- 1		
zenmuse_cfg.type g_config.zenmuse_cfg.type	0				2				0			
dynamic_brake_atti_enable		0	0	0		- 1	1	- 1		- 1	1	
brake_scale_in_min_vel		- 1	- 1	- 1		100	100	100		80	80	8
brake_scale_in_max_vel		- 1	1	1		100	100	100		100	100	10
brake_atti_limit_min_vel		0	0	0		100	100	100		7	7	
brake_atti_limit_max_vel		0	0	0		100	100	100		10	10	
brake_scale_in_high_altitude		1	1	1		100	100	100		65	65	
down_vel_scale_in_high_altitude		1	1	1		100	100	100		80	80	
fc dark need gps			0	0			2	2			1	
prop_abnormal_test				0				1				