

Mode: Differences

Left file: C:\20250131\_b4\_quiktune\_3a.param Right file: C:\289 2025-01-31 08-12-12.param

44	ATC_RAT_PIT_D,0.0110093	<>	44	ATC_RAT_PIT_D,0.0208031
47	ATC_RAT_PIT_FLTD,10	<>	47	ATC_RAT_PIT_FLTD,17
49	ATC_RAT_PIT_FLTT,10	<>	49	ATC_RAT_PIT_FLTT,17
50	ATC_RAT_PIT_I,0.0940783	<>	50	ATC_RAT_PIT_I,0.4006984
54	ATC_RAT_PIT_P,0.0940783	<>	54	ATC_RAT_PIT_P,0.4006984
57	ATC_RAT_RLL_D,0.0103686	<>	57	ATC_RAT_RLL_D,0.0164182
60	ATC_RAT_RLL_FLTD,10	<>	60	ATC_RAT_RLL_FLTD,17
62	ATC_RAT_RLL_FLTT,10	<>	62	ATC_RAT_RLL_FLTT,17
63	ATC_RAT_RLL_I,0.1215325	<>	63	ATC_RAT_RLL_I,0.255695
67	ATC_RAT_RLL_P,0.1215325	<>	67	ATC_RAT_RLL_P,0.255695
70	ATC_RAT_YAW_D,0.0248294	<>	70	ATC_RAT_YAW_D,0.0198635
74	ATC_RAT_YAW_FLTE,5	<>	74	ATC_RAT_YAW_FLTE,2
76	ATC_RAT_YAW_I,0.1341649	<>	76	ATC_RAT_YAW_I,0.1073319
80	ATC_RAT_YAW_P,1.341649	<>	80	ATC_RAT_YAW_P,1.073319
117	BARO1_GND_PRESS,100816.4	<>	117	BARO1_GND_PRESS,101123.1
120	BARO2_GND_PRESS,100939.3	<>	120	BARO2_GND_PRESS,101196.9
217	COMPASS_DEC,0	<>	217	COMPASS_DEC,-0.0021769
503	INS_GYR1_CALTEMP,44.55182	<>	503	INS_GYR1_CALTEMP,37.47034
504	INS_GYR2_CALTEMP,44.5657	<>	504	INS_GYR2_CALTEMP,37.52847
506	INS_GYR2OFFS_X,-0.0087174	<>	506	INS_GYR2OFFS_X,-0.0069585
507	INS_GYR2OFFS_Y,0.0121945	<>	507	INS_GYR2OFFS_Y,0.0140134
508	INS_GYR2OFFS_Z,-0.00468	<>	508	INS_GYR2OFFS_Z,-0.0039531
509	INS_GYR3_CALTEMP,44.88635	<>	509	INS_GYR3_CALTEMP,35.23792
511	INS_GYR3OFFS_X,-0.0125614	<>	511	INS_GYR3OFFS_X,-0.0119667
512	INS_GYR3OFFS_Y,-0.0226468	<>	512	INS_GYR3OFFS_Y,-0.0226778
513	INS_GYR3OFFS_Z,-0.0060172	<>	513	INS_GYR3OFFS_Z,-0.0057218
516	INS_GYROFFS_X,-0.0043735	<>	516	INS_GYROFFS_X,0.0004939
517	INS_GYROFFS_Y,-0.0065214	<>	517	INS_GYROFFS_Y,-0.0045002
518	INS_GYROFFS_Z,0.0060591	<>	518	INS_GYROFFS_Z,0.0071524
664	MOT_THST_HOVER,0.3358922	<>	664	MOT_THST_HOVER,0.3243847
1036	SR0_EXT_STAT,2	<>	1036	SR0_EXT_STAT,0
1037	SR0_EXTRA1,4	<>	1037	SR0_EXTRA1,0
1038	SR0_EXTRA2,4	<>	1038	SR0_EXTRA2,0
1039	SR0_EXTRA3,2	<>	1039	SR0_EXTRA3,0
1041	SR0_POSITION,2	<>	1041	SR0_POSITION,0
1043	SR0_RAW_SENS,2	<>	1043	SR0_RAW_SENS,0
1044	SR0_RC_CHAN,2	<>	1044	SR0_RC_CHAN,0
1046	SR1_EXT_STAT,0	<>	1046	SR1_EXT_STAT,2
1047	SR1_EXTRA1,0	<>	1047	SR1_EXTRA1,4
1048	SR1_EXTRA2,0	<>	1048	SR1_EXTRA2,4
1049	SR1_EXTRA3,0	<>	1049	SR1_EXTRA3,2
1051	SR1_POSITION,0	<>	1051	SR1_POSITION,2
1053	SR1_RAW_SENS,0	<>	1053	SR1_RAW_SENS,2
1054	SR1_RC_CHAN,0	<>	1054	SR1_RC_CHAN,2
1088	STAT_BOOTCNT,185	<>	1088	STAT_BOOTCNT,186
1089	STAT_FLTTIME,4928	<>	1089	STAT_FLTTIME,5149
1090	STAT_RESET,208597080	<>	1090	STAT_RESET,208597100
1091	STAT_RUNTIME,79718	<>	1091	STAT_RUNTIME,80149