

Onboard parameters for Vehicle 10

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Stack: ArduPilot

Vehicle: Rover

Version: 4.5.4

Git Revision: fe4831dd

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#	Vehicle-Id	Component-Id	Name	Value	Type	
10	1		ACRO_TURN_RATE	180.000000000000000000		9
10	1		AHRS_COMP_BETA	0.100000001490116119		9
10	1		AHRS_EKF_TYPE	3	2	
10	1		AHRS_GPS_GAIN	1.000000000000000000		9
10	1		AHRS_GPS_MINSATS	6	2	
10	1		AHRS_GPS_USE	1	2	
10	1		AHRS_OPTIONS	0	4	
10	1		AHRS_ORIENTATION	0	2	
10	1		AHRS_RP_P	0.200000002980232239		9
10	1		AHRS_TRIM_X	-0.039988916367292404		9
10	1		AHRS_TRIM_Y	0.005737626459449530		9
10	1		AHRS_TRIM_Z	0.000000000000000000		9
10	1		AHRS_WIND_MAX	0	2	
10	1		AHRS_YAW_P	0.200000002980232239		9
10	1		AIS_TYPE	0	2	
10	1		ARMING_ACCTHRESH	0.750000000000000000		9
10	1		ARMING_CHECK	1	6	
10	1		ARMING_CRSDP_IGN	0	2	
10	1		ARMING_MAGTHRESH	100	4	
10	1		ARMING_MIS_ITEMS	0	6	
10	1		ARMING_OPTIONS	0	6	
10	1		ARMING_REQUIRE	1	2	
10	1		ARMING_RUDDER	2	2	
10	1		ARSPD_ENABLE	0	2	
10	1		ATC_ACCEL_MAX	1.000000000000000000		9
10	1		ATC_BAL_D	0.029999999329447746		9
10	1		ATC_BAL_D_FF	0.000000000000000000		9
10	1		ATC_BAL_FF	0.000000000000000000		9
10	1		ATC_BAL_FLTD	0.000000000000000000		9
10	1		ATC_BAL_FLTE	10.000000000000000000		9
10	1		ATC_BAL_FLTT	0.000000000000000000		9
10	1		ATC_BAL_I	1.500000000000000000		9
10	1		ATC_BAL_IMAX	1.000000000000000000		9
10	1		ATC_BAL_LIM_TC	0.500000000000000000		9
10	1		ATC_BAL_LIM_THR	0.600000023841857910		9
10	1		ATC_BAL_NEF	0	2	
10	1		ATC_BAL_NTF	0	2	
10	1		ATC_BAL_P	1.799999952316284180		9
10	1		ATC_BAL_PDMX	0.000000000000000000		9
10	1		ATC_BAL_PIT_FF	0.400000005960464478		9
10	1		ATC_BAL_SMAX	0.000000000000000000		9
10	1		ATC_BRAKE	1	2	
10	1		ATC_DECEL_MAX	0.000000000000000000		9
10	1		ATC_SAIL_D	0.000000000000000000		9
10	1		ATC_SAIL_D_FF	0.000000000000000000		9
10	1		ATC_SAIL_FF	0.000000000000000000		9

10	1	ATC_SAIL_FLTD	0.000000000000000000	9
10	1	ATC_SAIL_FLTE	10.000000000000000000	9
10	1	ATC_SAIL_FLTT	0.000000000000000000	9
10	1	ATC_SAIL_I	0.100000001490116119	9
10	1	ATC_SAIL_IMAX	1.000000000000000000	9
10	1	ATC_SAIL_NEF	0 2	
10	1	ATC_SAIL_NTF	0 2	
10	1	ATC_SAIL_P	1.000000000000000000	9
10	1	ATC_SAIL_PDMX	0.000000000000000000	9
10	1	ATC_SAIL_SMAX	0.000000000000000000	9
10	1	ATC_SPEED_D	0.000000000000000000	9
10	1	ATC_SPEED_D_FF	0.000000000000000000	9
10	1	ATC_SPEED_FF	0.000000000000000000	9
10	1	ATC_SPEED_FLTD	0.000000000000000000	9
10	1	ATC_SPEED_FLTE	10.000000000000000000	9
10	1	ATC_SPEED_FLTT	0.000000000000000000	9
10	1	ATC_SPEED_I	0.200000002980232239	9
10	1	ATC_SPEED_IMAX	1.000000000000000000	9
10	1	ATC_SPEED_NEF	0 2	
10	1	ATC_SPEED_NTF	0 2	
10	1	ATC_SPEED_P	0.200000002980232239	9
10	1	ATC_SPEED_PDMX	0.000000000000000000	9
10	1	ATC_SPEED_SMAX	0.000000000000000000	9
10	1	ATC_STOP_SPEED	0.100000001490116119	9
10	1	ATC_STR_ACC_MAX	120.000000000000000000	9
10	1	ATC_STR_ANG_P	2.000000000000000000	9
10	1	ATC_STR_RAT_D	0.000000000000000000	9
10	1	ATC_STR_RAT_D_FF	0.000000000000000000	9
10	1	ATC_STR_RAT_FF	0.200000002980232239	9
10	1	ATC_STR_RAT_FLTD	0.000000000000000000	9
10	1	ATC_STR_RAT_FLTE	10.000000000000000000	9
10	1	ATC_STR_RAT_FLTT	0.000000000000000000	9
10	1	ATC_STR_RAT_I	0.200000002980232239	9
10	1	ATC_STR_RAT_IMAX	1.000000000000000000	9
10	1	ATC_STR_RAT_MAX	120.000000000000000000	9
10	1	ATC_STR_RAT_NEF	0 2	
10	1	ATC_STR_RAT_NTF	0 2	
10	1	ATC_STR_RAT_P	0.200000002980232239	9
10	1	ATC_STR_RAT_PDMX	0.000000000000000000	9
10	1	ATC_STR_RAT_SMAX	0.000000000000000000	9
10	1	ATC_TURN_MAX_G	0.600000023841857910	9
10	1	AUTO_KICKSTART	0.000000000000000000	9
10	1	AUTO_TRIGGER_PIN	-1 2	
10	1	AVOID_ACCEL_MAX	3.000000000000000000	9
10	1	AVOID_BACKUP_DZ	0.100000001490116119	9
10	1	AVOID_BACKUP_SPD	0.750000000000000000	9
10	1	AVOID_BACKZ_SPD	0.750000000000000000	9
10	1	AVOID_BEHAVE	1 2	
10	1	AVOID_ENABLE	3 2	
10	1	AVOID_MARGIN	2.000000000000000000	9
10	1	BAL_PITCH_MAX	10.000000000000000000	9
10	1	BAL_PITCH_TRIM	0.000000000000000000	9
10	1	BAR01_DEVID	721186 6	
10	1	BAR01_GND_PRESS	91177.335937500000000000	9

10	1	BAR01_WCF_ENABLE	0	2	
10	1	BAR02_DEVID	0	6	
10	1	BAR02_GND_PRESS	0.000000000000000000		9
10	1	BAR02_WCF_ENABLE	0	2	
10	1	BAR03_DEVID	0	6	
10	1	BAR03_GND_PRESS	0.000000000000000000		9
10	1	BAR03_WCF_ENABLE	0	2	
10	1	BAR0_ALT_OFFSET	0.000000000000000000		9
10	1	BAR0_EXT_BUS	-1	2	
10	1	BAR0_FIELD_ELV	0.000000000000000000		9
10	1	BAR0_FLTR_RNG	0	2	
10	1	BAR0_GND_TEMP	0.000000000000000000		9
10	1	BAR0_PRIMARY	0	2	
10	1	BAR0_PROBE_EXT	0	6	
10	1	BATT2_MONITOR	0	2	
10	1	BATT3_MONITOR	0	2	
10	1	BATT4_MONITOR	0	2	
10	1	BATT5_MONITOR	0	2	
10	1	BATT6_MONITOR	0	2	
10	1	BATT7_MONITOR	0	2	
10	1	BATT8_MONITOR	0	2	
10	1	BATT9_MONITOR	0	2	
10	1	BATT_MONITOR	0	2	
10	1	BCN_TYPE	0	2	
10	1	BRD_BOOT_DELAY	5000	4	
10	1	BRD_IO_DSHOT	0	2	
10	1	BRD_IO_ENABLE	1	2	
10	1	BRD_OPTIONS	1	6	
10	1	BRD_RTC_TYPES	1	2	
10	1	BRD_RTC_TZ_MIN	0	4	
10	1	BRD_SAFETYOPTION	7	4	
10	1	BRD_SAFETY_DEFLT	0	2	
10	1	BRD_SAFETY_MASK	0	6	
10	1	BRD_SBUS_OUT	0	2	
10	1	BRD_SD_SLOWDOWN	0	2	
10	1	BRD_SER1_RTSCS	0	2	
10	1	BRD_SER2_RTSCS	0	2	
10	1	BRD_SER5_RTSCS	2	2	
10	1	BRD_SERIAL_NUM	0	6	
10	1	BRD_TYPE	24	2	
10	1	BRD_VBUS_MIN	4.300000190734863281		9
10	1	BRD_VSERVO_MIN	0.000000000000000000		9
10	1	BTN_ENABLE	0	2	
10	1	CAM1_TYPE	0	2	
10	1	CAM2_TYPE	0	2	
10	1	CAM_AUTO_ONLY	0	2	
10	1	CAM_MAX_ROLL	0	4	
10	1	CAM_RC_TYPE	0	2	
10	1	CAN_D1_PROTOCOL	1	2	
10	1	CAN_D1_PROTOCOL2	0	2	
10	1	CAN_D1_UC_ESC_BM	0	6	
10	1	CAN_D1_UC_ESC_OF	0	2	
10	1	CAN_D1_UC_ESC_RV	0	6	
10	1	CAN_D1_UC_NODE	10	2	

10	1	CAN_D1_UC_NTF_RT	20	4	
10	1	CAN_D1_UC_OPTION	0	4	
10	1	CAN_D1_UC_POOL 8192	4		
10	1	CAN_D1_UC_RLY_RT	0	4	
10	1	CAN_D1_UC_SER_EN	0	2	
10	1	CAN_D1_UC_SRV_BM	0	6	
10	1	CAN_D1_UC_SRV_RT	50	4	
10	1	CAN_D2_PROTOCOL 1	2		
10	1	CAN_D2_PROTOCOL2	0	2	
10	1	CAN_LOGLEVEL 0	2		
10	1	CAN_P1_BITRATE 1000000	6		
10	1	CAN_P1_DRIVER 1	2		
10	1	CAN_P2_BITRATE 1000000	6		
10	1	CAN_P2_DRIVER 1	2		
10	1	CAN_SLCAN_CPORT 0	2		
10	1	CAN_SLCAN_SDELAY	1	2	
10	1	CAN_SLCAN_SERNUM	-1	2	
10	1	CAN_SLCAN_TIMEOUT	0	2	
10	1	CIRC_DIR 0	2		
10	1	CIRC_RADIUS 20.000000000000000000			9
10	1	CIRC_SPEED 0.000000000000000000			9
10	1	COMPASS_AUTODEC 1	2		
10	1	COMPASS_AUTO_ROT	2	2	
10	1	COMPASS_CAL_FIT 16.000000000000000000			9
10	1	COMPASS_DEC 0.000000000000000000			9
10	1	COMPASS_DEV_ID 0	6		
10	1	COMPASS_DEV_ID2 97283	6		
10	1	COMPASS_DEV_ID3 97539	6		
10	1	COMPASS_DEV_ID4 0	6		
10	1	COMPASS_DEV_ID5 0	6		
10	1	COMPASS_DEV_ID6 0	6		
10	1	COMPASS_DEV_ID7 0	6		
10	1	COMPASS_DEV_ID8 0	6		
10	1	COMPASS_DIA2_X 1.063565611839294434			9
10	1	COMPASS_DIA2_Y 0.938713371753692627			9
10	1	COMPASS_DIA2_Z 0.951436936855316162			9
10	1	COMPASS_DIA3_X 0.936128616333007813			9
10	1	COMPASS_DIA3_Y 1.063858866691589355			9
10	1	COMPASS_DIA3_Z 1.031928658485412598			9
10	1	COMPASS_DIA_X 0.767246901988983154			9
10	1	COMPASS_DIA_Y 0.757436752319335938			9
10	1	COMPASS_DIA_Z 0.479546964168548584			9
10	1	COMPASS_DISBLMSK 0	6		
10	1	COMPASS_ENABLE 0	2		
10	1	COMPASS_EXTERN2 0	2		
10	1	COMPASS_EXTERN3 0	2		
10	1	COMPASS_EXTERNAL 0	2		
10	1	COMPASS_FLTR_RNG 0	2		
10	1	COMPASS_LEARN 0	2		
10	1	COMPASS_MOT2_X 0.000000000000000000			9
10	1	COMPASS_MOT2_Y 0.000000000000000000			9
10	1	COMPASS_MOT2_Z 0.000000000000000000			9
10	1	COMPASS_MOT3_X 0.000000000000000000			9
10	1	COMPASS_MOT3_Y 0.000000000000000000			9

10	1	COMPASS_MOT3_Z	0.000000000000000000	9	
10	1	COMPASS_MOTCT	0 2		
10	1	COMPASS_MOT_X	0.000000000000000000	9	
10	1	COMPASS_MOT_Y	0.000000000000000000	9	
10	1	COMPASS_MOT_Z	0.000000000000000000	9	
10	1	COMPASS_ODI2_X	-0.011566715314984322	9	
10	1	COMPASS_ODI2_Y	-0.055771060287952423	9	
10	1	COMPASS_ODI2_Z	0.011653121560811996	9	
10	1	COMPASS_ODI3_X	-0.012794678099453449	9	
10	1	COMPASS_ODI3_Y	0.098648257553577423	9	
10	1	COMPASS_ODI3_Z	-0.009407259523868561	9	
10	1	COMPASS_ODI_X	-0.006616277620196342	9	
10	1	COMPASS_ODI_Y	0.064863987267017365	9	
10	1	COMPASS_ODI_Z	0.008584635332226753	9	
10	1	COMPASS_OFFS_MAX	1800 4		
10	1	COMPASS_OFS2_X	-161.514129638671875000	9	
10	1	COMPASS_OFS2_Y	229.138732910156250000	9	
10	1	COMPASS_OFS2_Z	335.355682373046875000	9	
10	1	COMPASS_OFS3_X	229.841156005859375000	9	
10	1	COMPASS_OFS3_Y	123.959510803222656250	9	
10	1	COMPASS_OFS3_Z	151.077148437500000000	9	
10	1	COMPASS_OFS_X	-119.535964965820312500	9	
10	1	COMPASS_OFS_Y	70.827194213867187500	9	
10	1	COMPASS_OFS_Z	226.977798461914062500	9	
10	1	COMPASS_OPTIONS	0 4		
10	1	COMPASS_ORIENT	0 2		
10	1	COMPASS_ORIENT2	0 2		
10	1	COMPASS_ORIENT3	0 2		
10	1	COMPASS_PMOT_EN	0 2		
10	1	COMPASS_PRI01_ID	97539 6		
10	1	COMPASS_PRI02_ID	97283 6		
10	1	COMPASS_PRI03_ID	97539 6		
10	1	COMPASS_SCALE	1.134501099586486816	9	
10	1	COMPASS_SCALE2	0.000000000000000000	9	
10	1	COMPASS_SCALE3	0.000000000000000000	9	
10	1	COMPASS_USE	0 2		
10	1	COMPASS_USE2	0 2		
10	1	COMPASS_USE3	0 2		
10	1	CRASH_ANGLE	0 2		
10	1	CRUISE_SPEED	2.000000000000000000	9	
10	1	CRUISE_THROTTLE	50 2		
10	1	CUST_ROT_ENABLE	0 2		
10	1	DOCK_DIR	-1.000000000000000000	9	
10	1	DOCK_HDG_CORR_EN	0 2		
10	1	DOCK_HDG_CORR_WT	0.750000000000000000	9	
10	1	DOCK_SPEED	0.000000000000000000	9	
10	1	DOCK_STOP_DIST	0.300000011920928955	9	
10	1	EAHRS_TYPE	0 2		
10	1	EFI_TYPE	0 2		
10	1	EK3_ABIAAS_P_NSE	0.019999999552965164	9	
10	1	EK3_ACC_BIAS_LIM	1.000000000000000000	9	
10	1	EK3_ACC_P_NSE	0.349999994039535522	9	
10	1	EK3_AFFINITY	0 6		
10	1	EK3_ALT_M_NSE	2.000000000000000000	9	

10	1	EK3_BCN_DELAY	50	2		
10	1	EK3_BCN_I_GATE	500	4		
10	1	EK3_BCN_M_NSE	1.000000000000000000		9	
10	1	EK3_BETA_MASK	0	2		
10	1	EK3_CHECK_SCALE	100	4		
10	1	EK3_DRAG_BCOEF_X		0.000000000000000000		9
10	1	EK3_DRAG_BCOEF_Y		0.000000000000000000		9
10	1	EK3_DRAG_MCOEF	0.000000000000000000		9	
10	1	EK3_DRAG_M_NSE	0.500000000000000000		9	
10	1	EK3_EAS_I_GATE	400	4		
10	1	EK3_EAS_M_NSE	1.399999976158142090		9	
10	1	EK3_ENABLE	1	2		
10	1	EK3_ERR_THRESH	0.200000002980232239		9	
10	1	EK3_FLOW_DELAY	10	2		
10	1	EK3_FLOW_I_GATE	300	4		
10	1	EK3_FLOW_M_NSE	0.250000000000000000		9	
10	1	EK3_FLOW_USE	1	2		
10	1	EK3_GBIAS_P_NSE	0.001000000047497451		9	
10	1	EK3_GLITCH_RAD	25	2		
10	1	EK3_GND_EFF_DZ	4.000000000000000000		9	
10	1	EK3_GPS_CHECK	31	2		
10	1	EK3_GPS_VACC_MAX		0.000000000000000000		9
10	1	EK3_GSF_RST_MAX	2	2		
10	1	EK3_GSF_RUN_MASK		3	2	
10	1	EK3_GSF_USE_MASK		3	2	
10	1	EK3_GYRO_P_NSE	0.014999999664723873		9	
10	1	EK3_HGT_DELAY	60	4		
10	1	EK3_HGT_I_GATE	500	4		
10	1	EK3_HRT_FILT	2.000000000000000000		9	
10	1	EK3_IMU_MASK	3	2		
10	1	EK3_LOG_LEVEL	0	2		
10	1	EK3_MAGB_P_NSE	0.00009999997473788		9	
10	1	EK3_MAGE_P_NSE	0.001000000047497451		9	
10	1	EK3_MAG_CAL	2	2		
10	1	EK3_MAG_EF_LIM	50	4		
10	1	EK3_MAG_I_GATE	300	4		
10	1	EK3_MAG_MASK	0	2		
10	1	EK3_MAG_M_NSE	0.050000000745058060		9	
10	1	EK3_MAX_FLOW	2.500000000000000000		9	
10	1	EK3_NOAID_M_NSE	10.000000000000000000		9	
10	1	EK3_OGNM_TEST_SF		2.000000000000000000		9
10	1	EK3_OGN_HGT_MASK		0	2	
10	1	EK3_POSNE_M_NSE	0.500000000000000000		9	
10	1	EK3_POS_I_GATE	500	4		
10	1	EK3_PRIMARY	0	2		
10	1	EK3_RNG_I_GATE	500	4		
10	1	EK3_RNG_M_NSE	0.500000000000000000		9	
10	1	EK3_RNG_USE_HGT	-1	2		
10	1	EK3_RNG_USE_SPD	2.000000000000000000		9	
10	1	EK3_SRC1_POSXY	3	2		
10	1	EK3_SRC1_POSZ	1	2		
10	1	EK3_SRC1_VELXY	3	2		
10	1	EK3_SRC1_VELZ	3	2		
10	1	EK3_SRC1_YAW	2	2		

10	1	EK3_SRC2_POSXY	0	2		
10	1	EK3_SRC2_POSZ	1	2		
10	1	EK3_SRC2_VELXY	0	2		
10	1	EK3_SRC2_VELZ	0	2		
10	1	EK3_SRC2_YAW	0	2		
10	1	EK3_SRC3_POSXY	0	2		
10	1	EK3_SRC3_POSZ	1	2		
10	1	EK3_SRC3_VELXY	0	2		
10	1	EK3_SRC3_VELZ	0	2		
10	1	EK3_SRC3_YAW	0	2		
10	1	EK3_SRC_OPTIONS	1	4		
10	1	EK3_TAU_OUTPUT	25	2		
10	1	EK3_TERR_GRAD	0.10000000	1490116119	9	
10	1	EK3_VELD_M_NSE	0.69999998	8079071045	9	
10	1	EK3_VELNE_M_NSE	0.50000000	0000000000	9	
10	1	EK3_VEL_I_GATE	500	4		
10	1	EK3_VIS_VERR_MAX		0.89999997	6158142090	9
10	1	EK3_VIS_VERR_MIN		0.10000000	1490116119	9
10	1	EK3_WENC_VERR	0.10000000	1490116119	9	
10	1	EK3_WIND_PSCALE	1.00000000	0000000000	9	
10	1	EK3_WIND_P_NSE	0.10000000	1490116119	9	
10	1	EK3_YAW_I_GATE	300	4		
10	1	EK3_YAW_M_NSE	0.50000000	0000000000	9	
10	1	ESC_TLM_MAV_OFS	0	2		
10	1	FENCE_ACTION	1	2		
10	1	FENCE_ENABLE	0	2		
10	1	FENCE_MARGIN	2.00000000	0000000000	9	
10	1	FENCE_RADIUS	300.00000000	0000000000	9	
10	1	FENCE_TOTAL	0	2		
10	1	FENCE_TYPE	6	2		
10	1	FFT_ENABLE	0	2		
10	1	FILT1_TYPE	0	2		
10	1	FILT2_TYPE	0	2		
10	1	FILT3_TYPE	0	2		
10	1	FILT4_TYPE	0	2		
10	1	FILT5_TYPE	0	2		
10	1	FILT6_TYPE	0	2		
10	1	FILT7_TYPE	0	2		
10	1	FILT8_TYPE	0	2		
10	1	FLOW_TYPE	0	2		
10	1	FLTMODE_GCSBLOCK		0	6	
10	1	FOLL_ENABLE	0	2		
10	1	FORMAT_VERSION	16	4		
10	1	FRAME_CLASS	1	2		
10	1	FRAME_TYPE	0	2		
10	1	FRSKY_DNLINK1_ID		20	2	
10	1	FRSKY_DNLINK2_ID		7	2	
10	1	FRSKY_DNLINK_ID	27	2		
10	1	FRSKY_OPTIONS	0	2		
10	1	FRSKY_UPLINK_ID	13	2		
10	1	FS_ACTION	2	2		
10	1	FS_CRASH_CHECK	0	2		
10	1	FS_EKF_ACTION	1	2		
10	1	FS_EKF_THRESH	0.80000000	11920928955	9	

10	1	FS_GCS_ENABLE	0	2	
10	1	FS_GCS_TIMEOUT	5.000000000000000000		9
10	1	FS_OPTIONS	0	6	
10	1	FS_THR_ENABLE	0	2	
10	1	FS_THR_VALUE	910	4	
10	1	FS_TIMEOUT	1.500000000000000000		9
10	1	GCS_PID_MASK	0	4	
10	1	GEN_TYPE	0	2	
10	1	GPS1_CAN_OVRIDE	125	6	
10	1	GPS2_CAN_OVRIDE	124	6	
10	1	GPS_AUTO_CONFIG	2	2	
10	1	GPS_AUTO_SWITCH	1	2	
10	1	GPS_BLEND_MASK	5	2	
10	1	GPS_CAN_NODEID1	125	6	
10	1	GPS_CAN_NODEID2	124	6	
10	1	GPS_COM_PORT	1	2	
10	1	GPS_COM_PORT2	1	2	
10	1	GPS_DELAY_MS	0	4	
10	1	GPS_DELAY_MS2	0	4	
10	1	GPS_DRV_OPTIONS	8	4	
10	1	GPS_GNSS_MODE	0	2	
10	1	GPS_GNSS_MODE2	0	2	
10	1	GPS_INJECT_T0	127	2	
10	1	GPS_MB1_OFS_X	0.517499983310699463		9
10	1	GPS_MB1_OFS_Y	0.000000000000000000		9
10	1	GPS_MB1_OFS_Z	-0.004999999888241291		9
10	1	GPS_MB1_TYPE	1	2	
10	1	GPS_MB2_TYPE	0	2	
10	1	GPS_MIN_DGPS	100	2	
10	1	GPS_MIN_ELEV	-100	2	
10	1	GPS_NAVFILTER	8	2	
10	1	GPS_POS1_X	0.189999997615814209		9
10	1	GPS_POS1_Y	0.000000000000000000		9
10	1	GPS_POS1_Z	0.109999999403953552		9
10	1	GPS_POS2_X	-0.324999988079071045		9
10	1	GPS_POS2_Y	0.000000000000000000		9
10	1	GPS_POS2_Z	0.115000002086162567		9
10	1	GPS_PRIMARY	0	2	
10	1	GPS_RATE_MS	200	4	
10	1	GPS_RATE_MS2	200	4	
10	1	GPS_RAW_DATA	0	2	
10	1	GPS_SAVE_CFG	2	2	
10	1	GPS_SBAS_MODE	2	2	
10	1	GPS_SBP_LOGMASK	-256	4	
10	1	GPS_TYPE	22	2	
10	1	GPS_TYPE2	23	2	
10	1	GRIP_ENABLE	0	2	
10	1	GUID_OPTIONS	0	6	
10	1	INITIAL_MODE	0	2	
10	1	INS_ACC1_CALTEMP		39.375282287597656250	9
10	1	INS_ACC2OFFS_X	0.083204962313175201		9
10	1	INS_ACC2OFFS_Y	-0.243269711732864380		9
10	1	INS_ACC2OFFS_Z	0.056846901774406433		9
10	1	INS_ACC2SCAL_X	0.935346603393554688		9

10	1	INS_ACC2SCAL_Y	0.993988573551177979	9
10	1	INS_ACC2SCAL_Z	0.998069405555725098	9
10	1	INS_ACC2_CALTEMP	37.379837036132812500	9
10	1	INS_ACC2_ID	3080714 6	
10	1	INS_ACC3OFFS_X	0.000000000000000000	9
10	1	INS_ACC3OFFS_Y	0.000000000000000000	9
10	1	INS_ACC3OFFS_Z	0.000000000000000000	9
10	1	INS_ACC3SCAL_X	0.000000000000000000	9
10	1	INS_ACC3SCAL_Y	0.000000000000000000	9
10	1	INS_ACC3SCAL_Z	0.000000000000000000	9
10	1	INS_ACC3_CALTEMP	-300.000000000000000000	9
10	1	INS_ACC3_ID	0 6	
10	1	INS_ACCEL_FILTER	10 4	
10	1	INS_ACCOFFS_X	-0.035331424325704575	9
10	1	INS_ACCOFFS_Y	0.081295773386955261	9
10	1	INS_ACCOFFS_Z	-0.159404844045639038	9
10	1	INS_ACCSCAL_X	0.999300658702850342	9
10	1	INS_ACCSCAL_Y	0.993206501007080078	9
10	1	INS_ACCSCAL_Z	0.985848009586334229	9
10	1	INS_ACC_BODYFIX	2 2	
10	1	INS_ACC_ID	2621706 6	
10	1	INS_ENABLE_MASK	127 2	
10	1	INS_FAST_SAMPLE	1 2	
10	1	INS_GYR1_CALTEMP	37.872909545898437500	9
10	1	INS_GYR20FFS_X	0.005447927862405777	9
10	1	INS_GYR20FFS_Y	-0.006509853526949883	9
10	1	INS_GYR20FFS_Z	0.006125017534941435	9
10	1	INS_GYR2_CALTEMP	30.618797302246093750	9
10	1	INS_GYR2_ID	3080714 6	
10	1	INS_GYR30FFS_X	0.000000000000000000	9
10	1	INS_GYR30FFS_Y	0.000000000000000000	9
10	1	INS_GYR30FFS_Z	0.000000000000000000	9
10	1	INS_GYR3_CALTEMP	-300.000000000000000000	9
10	1	INS_GYR3_ID	0 6	
10	1	INS_GYROFFS_X	0.037675157189369202	9
10	1	INS_GYROFFS_Y	-0.002166495192795992	9
10	1	INS_GYROFFS_Z	-0.002805637661367655	9
10	1	INS_GYRO_FILTER	4 4	
10	1	INS_GYRO_RATE	1 2	
10	1	INS_GYR_CAL	1 2	
10	1	INS_GYR_ID	2621706 6	
10	1	INS_HNTC2_ENABLE	0 2	
10	1	INS_HNTCH_ENABLE	0 2	
10	1	INS_LOG_BAT_CNT	1024 4	
10	1	INS_LOG_BAT_LGCT	32 4	
10	1	INS_LOG_BAT_LGIN	20 2	
10	1	INS_LOG_BAT_MASK	0 2	
10	1	INS_LOG_BAT_OPT	0 2	
10	1	INS_POS1_X	0.000000000000000000	9
10	1	INS_POS1_Y	0.000000000000000000	9
10	1	INS_POS1_Z	0.000000000000000000	9
10	1	INS_POS2_X	0.000000000000000000	9
10	1	INS_POS2_Y	0.000000000000000000	9
10	1	INS_POS2_Z	0.000000000000000000	9

10	1	INS_POS3_X	0.000000000000000000	9
10	1	INS_POS3_Y	0.000000000000000000	9
10	1	INS_POS3_Z	0.000000000000000000	9
10	1	INS_RAW_LOG_OPT	0 4	
10	1	INS_STILL_THRESH	0.100000001490116119	9
10	1	INS_TCAL1_ENABLE	0 2	
10	1	INS_TCAL2_ENABLE	0 2	
10	1	INS_TCAL3_ENABLE	0 2	
10	1	INS_TCAL_OPTIONS	0 6	
10	1	INS_TRIM_OPTION	1 2	
10	1	INS_USE 1	2	
10	1	INS_USE2	1 2	
10	1	INS_USE3	1 2	
10	1	KDE_NPOLE	14 2	
10	1	LOG_BACKEND_TYPE	1 2	
10	1	LOG_BITMASK	65535 6	
10	1	LOG_DARM_RATEMAX	0.000000000000000000	9
10	1	LOG_DISARMED	0 2	
10	1	LOG_FILE_BUFSIZE	80 4	
10	1	LOG_FILE_DSRMROT	0 2	
10	1	LOG_FILE_MB_FREE	500 4	
10	1	LOG_FILE_RATEMAX	0.000000000000000000	9
10	1	LOG_FILE_TIMEOUT	5 4	
10	1	LOG_MAV_BUFSIZE	8 2	
10	1	LOG_MAV_RATEMAX	0.000000000000000000	9
10	1	LOG_MAX_FILES	500 4	
10	1	LOG_REPLAY	0 2	
10	1	LOIT_RADIUS	2.000000000000000000	9
10	1	LOIT_SPEED_GAIN	0.500000000000000000	9
10	1	LOIT_TYPE	0 2	
10	1	MANUAL_OPTIONS	0 6	
10	1	MANUAL_STR_EXPO	0.000000000000000000	9
10	1	MIS_DONE_BEHAVE	0 2	
10	1	MIS_OPTIONS	0 4	
10	1	MIS_RESTART	0 2	
10	1	MIS_TOTAL	2 4	
10	1	MNT1_TYPE	0 2	
10	1	MNT2_TYPE	0 2	
10	1	MODE1 3	2	
10	1	MODE2 0	2	
10	1	MODE3 0	2	
10	1	MODE4 0	2	
10	1	MODE5 0	2	
10	1	MODE6 10	2	
10	1	MODE_CH 5	2	
10	1	MOT_PWM_FREQ	16 2	
10	1	MOT_PWM_TYPE	0 2	
10	1	MOT_SAFE_DISARM	0 2	
10	1	MOT_SLEWRATE	100 4	
10	1	MOT_SPD_SCA_BASE	1.000000000000000000	9
10	1	MOT_STR_THR_MIX	0.500000000000000000	9
10	1	MOT_THR_MAX	100 2	
10	1	MOT_THR_MIN	5 2	
10	1	MOT_THST_ASYM	1.000000000000000000	9

10	1	MOT_THST_EXPO	0.000000000000000000	9	
10	1	MOT_VEC_ANGLEMAX	0.000000000000000000		9
10	1	MSP_OPTIONS	0	2	
10	1	MSP_OSD_NCELLS	0	2	
10	1	NMEA_MSG_EN	3	4	
10	1	NMEA_RATE_MS	100	4	
10	1	NTF_BUZZ_ON_LVL	1	2	
10	1	NTF_BUZZ_PIN	-1	2	
10	1	NTF_BUZZ_TYPES	5	2	
10	1	NTF_BUZZ_VOLUME	100	2	
10	1	NTF_DISPLAY_TYPE	0		2
10	1	NTF_LED_BRIGHT	3	2	
10	1	NTF_LED_LEN	1	2	
10	1	NTF_LED_OVERRIDE	0		2
10	1	NTF_LED_TYPES	231	6	
10	1	OA_TYPE_0	2		
10	1	OSD_TYPE	0	2	
10	1	PILOT_STEER_TYPE	0		2
10	1	PLND_ENABLED	0	2	
10	1	PRX1_TYPE	0	2	
10	1	PRX2_TYPE	0	2	
10	1	PRX3_TYPE	0	2	
10	1	PRX_FILT	0.250000000000000000		9
10	1	PRX_LOG_RAW	0	2	
10	1	PSC_POS_P	0.200000002980232239		9
10	1	PSC_VEL_D	0.000000000000000000		9
10	1	PSC_VEL_FF	0.000000000000000000		9
10	1	PSC_VEL_FLTD	5.000000000000000000		9
10	1	PSC_VEL_FLTE	5.000000000000000000		9
10	1	PSC_VEL_I	0.000000000000000000		9
10	1	PSC_VEL_IMAX	1.000000000000000000		9
10	1	PSC_VEL_P	1.000000000000000000		9
10	1	RALLY_INCL_HOME	1	2	
10	1	RALLY_LIMIT_KM	0.500000000000000000		9
10	1	RALLY_TOTAL	0	2	
10	1	RC10_DZ_0	4		
10	1	RC10_MAX	1900	4	
10	1	RC10_MIN	1100	4	
10	1	RC10_OPTION	0	4	
10	1	RC10_REVERSED	0	2	
10	1	RC10_TRIM	1500	4	
10	1	RC11_DZ_0	4		
10	1	RC11_MAX	1900	4	
10	1	RC11_MIN	1100	4	
10	1	RC11_OPTION	0	4	
10	1	RC11_REVERSED	0	2	
10	1	RC11_TRIM	1500	4	
10	1	RC12_DZ_0	4		
10	1	RC12_MAX	1900	4	
10	1	RC12_MIN	1100	4	
10	1	RC12_OPTION	0	4	
10	1	RC12_REVERSED	0	2	
10	1	RC12_TRIM	1500	4	
10	1	RC13_DZ_0	4		

10	1	RC13_MAX	1900	4
10	1	RC13_MIN	1100	4
10	1	RC13_OPTION	0	4
10	1	RC13_REVERSED	0	2
10	1	RC13_TRIM	1500	4
10	1	RC14_DZ 0	4	
10	1	RC14_MAX	1900	4
10	1	RC14_MIN	1100	4
10	1	RC14_OPTION	0	4
10	1	RC14_REVERSED	0	2
10	1	RC14_TRIM	1500	4
10	1	RC15_DZ 0	4	
10	1	RC15_MAX	1900	4
10	1	RC15_MIN	1100	4
10	1	RC15_OPTION	0	4
10	1	RC15_REVERSED	0	2
10	1	RC15_TRIM	1500	4
10	1	RC16_DZ 0	4	
10	1	RC16_MAX	1900	4
10	1	RC16_MIN	1100	4
10	1	RC16_OPTION	0	4
10	1	RC16_REVERSED	0	2
10	1	RC16_TRIM	1500	4
10	1	RC1_DZ 30	4	
10	1	RC1_MAX 2006	4	
10	1	RC1_MIN 982	4	
10	1	RC1_OPTION	0	4
10	1	RC1_REVERSED	0	2
10	1	RC1_TRIM	1491	4
10	1	RC2_DZ 0	4	
10	1	RC2_MAX 2006	4	
10	1	RC2_MIN 982	4	
10	1	RC2_OPTION	0	4
10	1	RC2_REVERSED	1	2
10	1	RC2_TRIM	1495	4
10	1	RC3_DZ 30	4	
10	1	RC3_MAX 2006	4	
10	1	RC3_MIN 982	4	
10	1	RC3_OPTION	0	4
10	1	RC3_REVERSED	0	2
10	1	RC3_TRIM	1641	4
10	1	RC4_DZ 30	4	
10	1	RC4_MAX 2006	4	
10	1	RC4_MIN 982	4	
10	1	RC4_OPTION	0	4
10	1	RC4_REVERSED	0	2
10	1	RC4_TRIM	1497	4
10	1	RC5_DZ 0	4	
10	1	RC5_MAX 2006	4	
10	1	RC5_MIN 982	4	
10	1	RC5_OPTION	0	4
10	1	RC5_REVERSED	0	2
10	1	RC5_TRIM	1495	4
10	1	RC6_DZ 0	4	

10	1	RC6_MAX 2006	4		
10	1	RC6_MIN 982	4		
10	1	RC6_OPTION	153	4	
10	1	RC6_REVERSED	0	2	
10	1	RC6_TRIM	982	4	
10	1	RC7_DZ 0	4		
10	1	RC7_MAX 1900	4		
10	1	RC7_MIN 1100	4		
10	1	RC7_OPTION	0	4	
10	1	RC7_REVERSED	0	2	
10	1	RC7_TRIM	1500	4	
10	1	RC8_DZ 0	4		
10	1	RC8_MAX 1900	4		
10	1	RC8_MIN 1100	4		
10	1	RC8_OPTION	0	4	
10	1	RC8_REVERSED	0	2	
10	1	RC8_TRIM	1500	4	
10	1	RC9_DZ 0	4		
10	1	RC9_MAX 1900	4		
10	1	RC9_MIN 1100	4		
10	1	RC9_OPTION	0	4	
10	1	RC9_REVERSED	0	2	
10	1	RC9_TRIM	1500	4	
10	1	RCMAP_PITCH	2	2	
10	1	RCMAP_ROLL	1	2	
10	1	RCMAP_THROTTLE	3	2	
10	1	RCMAP_YAW	4	2	
10	1	RC_OPTIONS	32	6	
10	1	RC_OVERRIDE_TIME		3.00000000000000000000	9
10	1	RC_PROTOCOLS	1	6	
10	1	RELAY1_FUNCTION	0	2	
10	1	RELAY2_FUNCTION	0	2	
10	1	RELAY3_FUNCTION	0	2	
10	1	RELAY4_FUNCTION	0	2	
10	1	RELAY5_FUNCTION	0	2	
10	1	RELAY6_FUNCTION	0	2	
10	1	RNGFND1_TYPE	0	2	
10	1	RNGFND2_TYPE	0	2	
10	1	RNGFND3_TYPE	0	2	
10	1	RNGFND4_TYPE	0	2	
10	1	RNGFND5_TYPE	0	2	
10	1	RNGFND6_TYPE	0	2	
10	1	RNGFND7_TYPE	0	2	
10	1	RNGFND8_TYPE	0	2	
10	1	RNGFND9_TYPE	0	2	
10	1	RNGFNDA_TYPE	0	2	
10	1	RPM1_TYPE	0	2	
10	1	RPM2_TYPE	0	2	
10	1	RSSI_TYPE	0	2	
10	1	RST_SWITCH_CH	0	2	
10	1	RTL_SPEED	0.00000000000000000000		9
10	1	SAIL_ENABLE	0	2	
10	1	SCHED_DEBUG	0	2	
10	1	SCHED_LOOP_RATE	50	4	

10	1	SCHED_OPTIONS	0	2	
10	1	SCR_ENABLE	0	2	
10	1	SERIAL0_BAUD	115	6	
10	1	SERIAL0_PROTOCOL		2	2
10	1	SERIAL1_BAUD	57	6	
10	1	SERIAL1_OPTIONS	0	4	
10	1	SERIAL1_PROTOCOL		2	2
10	1	SERIAL2_BAUD	57	6	
10	1	SERIAL2_OPTIONS	0	4	
10	1	SERIAL2_PROTOCOL		2	2
10	1	SERIAL3_BAUD	230	6	
10	1	SERIAL3_OPTIONS	0	4	
10	1	SERIAL3_PROTOCOL		-1	2
10	1	SERIAL4_BAUD	230	6	
10	1	SERIAL4_OPTIONS	0	4	
10	1	SERIAL4_PROTOCOL		-1	2
10	1	SERIAL5_BAUD	57	6	
10	1	SERIAL5_OPTIONS	0	4	
10	1	SERIAL5_PROTOCOL		-1	2
10	1	SERIAL6_BAUD	57	6	
10	1	SERIAL6_OPTIONS	0	4	
10	1	SERIAL6_PROTOCOL		-1	2
10	1	SERIAL7_BAUD	115200	6	
10	1	SERIAL7_OPTIONS	0	4	
10	1	SERIAL7_PROTOCOL		2	2
10	1	SERIAL_PASS1	0	2	
10	1	SERIAL_PASS2	-1	2	
10	1	SERIAL_PASSTIMO	15	2	
10	1	SERV010_FUNCTION		0	4
10	1	SERV010_MAX	1900	4	
10	1	SERV010_MIN	1100	4	
10	1	SERV010_REVERSED		0	2
10	1	SERV010_TRIM	1500	4	
10	1	SERV011_FUNCTION		0	4
10	1	SERV011_MAX	1900	4	
10	1	SERV011_MIN	1100	4	
10	1	SERV011_REVERSED		0	2
10	1	SERV011_TRIM	1500	4	
10	1	SERV012_FUNCTION		0	4
10	1	SERV012_MAX	1900	4	
10	1	SERV012_MIN	1100	4	
10	1	SERV012_REVERSED		0	2
10	1	SERV012_TRIM	1500	4	
10	1	SERV013_FUNCTION		0	4
10	1	SERV013_MAX	1900	4	
10	1	SERV013_MIN	1100	4	
10	1	SERV013_REVERSED		0	2
10	1	SERV013_TRIM	1500	4	
10	1	SERV014_FUNCTION		0	4
10	1	SERV014_MAX	1900	4	
10	1	SERV014_MIN	1100	4	
10	1	SERV014_REVERSED		0	2
10	1	SERV014_TRIM	1500	4	
10	1	SERV015_FUNCTION		0	4

10	1	SERV015_MAX	1900	4	
10	1	SERV015_MIN	1100	4	
10	1	SERV015_REVERSED		0	2
10	1	SERV015_TRIM	1500	4	
10	1	SERV016_FUNCTION		0	4
10	1	SERV016_MAX	1900	4	
10	1	SERV016_MIN	1100	4	
10	1	SERV016_REVERSED		0	2
10	1	SERV016_TRIM	1500	4	
10	1	SERV01_FUNCTION	26	4	
10	1	SERV01_MAX	1900	4	
10	1	SERV01_MIN	1100	4	
10	1	SERV01_REVERSED	0	2	
10	1	SERV01_TRIM	1500	4	
10	1	SERV02_FUNCTION	0	4	
10	1	SERV02_MAX	1900	4	
10	1	SERV02_MIN	1100	4	
10	1	SERV02_REVERSED	0	2	
10	1	SERV02_TRIM	1500	4	
10	1	SERV03_FUNCTION	70	4	
10	1	SERV03_MAX	1650	4	
10	1	SERV03_MIN	1350	4	
10	1	SERV03_REVERSED	0	2	
10	1	SERV03_TRIM	1500	4	
10	1	SERV04_FUNCTION	0	4	
10	1	SERV04_MAX	1900	4	
10	1	SERV04_MIN	1100	4	
10	1	SERV04_REVERSED	0	2	
10	1	SERV04_TRIM	1500	4	
10	1	SERV05_FUNCTION	0	4	
10	1	SERV05_MAX	1900	4	
10	1	SERV05_MIN	1100	4	
10	1	SERV05_REVERSED	0	2	
10	1	SERV05_TRIM	1500	4	
10	1	SERV06_FUNCTION	0	4	
10	1	SERV06_MAX	1900	4	
10	1	SERV06_MIN	1100	4	
10	1	SERV06_REVERSED	0	2	
10	1	SERV06_TRIM	1500	4	
10	1	SERV07_FUNCTION	0	4	
10	1	SERV07_MAX	1900	4	
10	1	SERV07_MIN	1100	4	
10	1	SERV07_REVERSED	0	2	
10	1	SERV07_TRIM	1500	4	
10	1	SERV08_FUNCTION	0	4	
10	1	SERV08_MAX	1900	4	
10	1	SERV08_MIN	1100	4	
10	1	SERV08_REVERSED	0	2	
10	1	SERV08_TRIM	1500	4	
10	1	SERV09_FUNCTION	0	4	
10	1	SERV09_MAX	1900	4	
10	1	SERV09_MIN	1100	4	
10	1	SERV09_REVERSED	0	2	
10	1	SERV09_TRIM	1500	4	

10	1	SERVO_32_ENABLE	0	2	
10	1	SERVO_BLH_3DMASK		0	6
10	1	SERVO_BLH_AUTO	0	2	
10	1	SERVO_BLH_DEBUG	0	2	
10	1	SERVO_BLH_MASK	0	6	
10	1	SERVO_BLH_OTYPE	0	2	
10	1	SERVO_BLH_POLES	14	2	
10	1	SERVO_BLH_PORT	0	2	
10	1	SERVO_BLH_RVMASK		0	6
10	1	SERVO_BLH_TEST	0	2	
10	1	SERVO_BLH_TMOUT	0	4	
10	1	SERVO_BLH_TRATE	10	4	
10	1	SERVO_DSHOT_ESC	0	2	
10	1	SERVO_DSHOT_RATE		0	2
10	1	SERVO_FTW_MASK	0	6	
10	1	SERVO_FTW_POLES	14	2	
10	1	SERVO_FTW_RVMASK		0	6
10	1	SERVO_GPIO_MASK	0	6	
10	1	SERVO_RATE	50	4	
10	1	SERVO_RC_FS_MSK	0	6	
10	1	SERVO_ROB_POSMAX		4095	6
10	1	SERVO_ROB_POSMIN		0	6
10	1	SERVO_SBUS_RATE	50	4	
10	1	SERVO_VOLZ_MASK	0	6	
10	1	SIMPLE_TYPE	0	2	
10	1	SPEED_MAX	0.00000000000000000000		9
10	1	SPRAY_ENABLE	0	2	
10	1	SR0_ADSB	0	4	
10	1	SR0_EXTRA1	4	4	
10	1	SR0_EXTRA2	4	4	
10	1	SR0_EXTRA3	2	4	
10	1	SR0_EXT_STAT	2	4	
10	1	SR0_PARAMS	10	4	
10	1	SR0_POSITION	2	4	
10	1	SR0_RAW_CTRL	1	4	
10	1	SR0_RAW_SENS	2	4	
10	1	SR0_RC_CHAN	2	4	
10	1	SR1_ADSB	0	4	
10	1	SR1_EXTRA1	4	4	
10	1	SR1_EXTRA2	4	4	
10	1	SR1_EXTRA3	2	4	
10	1	SR1_EXT_STAT	2	4	
10	1	SR1_PARAMS	10	4	
10	1	SR1_POSITION	2	4	
10	1	SR1_RAW_CTRL	1	4	
10	1	SR1_RAW_SENS	2	4	
10	1	SR1_RC_CHAN	2	4	
10	1	SR2_ADSB	4	4	
10	1	SR2_EXTRA1	4	4	
10	1	SR2_EXTRA2	4	4	
10	1	SR2_EXTRA3	4	4	
10	1	SR2_EXT_STAT	4	4	
10	1	SR2_PARAMS	10	4	
10	1	SR2_POSITION	4	4	

10	1	SR2_RAW_CTRL	4	4	
10	1	SR2_RAW_SENS	4	4	
10	1	SR2_RC_CHAN	4	4	
10	1	SR3_ADSB	0	4	
10	1	SR3_EXTRA1	10	4	
10	1	SR3_EXTRA2	10	4	
10	1	SR3_EXTRA3	3	4	
10	1	SR3_EXT_STAT	2	4	
10	1	SR3_PARAMS	10	4	
10	1	SR3_POSITION	3	4	
10	1	SR3_RAW_CTRL	1	4	
10	1	SR3_RAW_SENS	2	4	
10	1	SR3_RC_CHAN	2	4	
10	1	SR4_ADSB	0	4	
10	1	SR4_EXTRA1	1	4	
10	1	SR4_EXTRA2	1	4	
10	1	SR4_EXTRA3	1	4	
10	1	SR4_EXT_STAT	1	4	
10	1	SR4_PARAMS	10	4	
10	1	SR4_POSITION	1	4	
10	1	SR4_RAW_CTRL	1	4	
10	1	SR4_RAW_SENS	1	4	
10	1	SR4_RC_CHAN	1	4	
10	1	SRTL_ACCURACY	2.00000000000000000000		9
10	1	SRTL_OPTIONS	0	6	
10	1	SRTL_POINTS	300	4	
10	1	STAT_BOOTCNT	122	4	
10	1	STAT_FLTTIME	4564	6	
10	1	STAT_RESET	1	6	
10	1	STAT_RUNTIME	64534	6	
10	1	STICK_MIXING	0	2	
10	1	SYSID_ENFORCE	0	2	
10	1	SYSID_MYGCS	255	4	
10	1	SYSID_THISMAV	10	4	
10	1	TELEM_DELAY	0	2	
10	1	TRQD_TYPE	0	2	
10	1	TURN_RADIUS	0.899999976158142090		9
10	1	VISO_TYPE	0	2	
10	1	VTX_ENABLE	0	2	
10	1	WENC_TYPE	0	2	
10	1	WNDVN_TYPE	0	2	
10	1	WP_ACCEL	0.00000000000000000000		9
10	1	WP_JERK	0.00000000000000000000	9	
10	1	WP_PIVOT_ANGLE	60	4	
10	1	WP_PIVOT_DELAY	0.00000000000000000000		9
10	1	WP_PIVOT_RATE	60	4	
10	1	WP_RADIUS	2.00000000000000000000		9
10	1	WP_SPEED	2.00000000000000000000		9
10	1	WRC_ENABLE	0	2	