1. General Description

This Document contains the log data of a read out logfile. It shows what happened with the specified vbar unit during the latest time

Version of PC Software	5.2.5 04.04.2012
Date	Mon Apr 16 15:26:09 BST 2012
Serial	1410030259
Prod Date	13.2.2012 9:41
Firmware	5.2
Patchlevel	4

2. Chronological List of Events

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Throttle	Þ	2:40	Governor ON	Governor switched to mode ON
Covernor ON Governor switched to mode ON	Þ	2:40		Governor off, the servo moves with the throttle input channel
	⊳	2:47	Governor ON	Governor switched to mode ON

Þ	2:52	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
⊳	2:57	Testmode Started	The testmode ist entered intentionally by the user with the command on a Controlpanel or any other control terminal. The Entering command is checksum tested, so it cannot happen accidentially. In Testmode the normal control loop algorithm is not running, so its important to leave the Testmode prior flight. Its only can happen to fly in testmode with bluetooth.
Þ	2:58	Testmode Started	The testmode ist entered intentionally by the user with the command on a Controlpanel or any other control terminal. The Entering command is checksum tested, so it cannot happen accidentially. In Testmode the normal control loop algorithm is not running, so its important to leave the Testmode prior flight. Its only can happen to fly in testmode with bluetooth.
Þ	3:00	Testmode Started	The testmode ist entered intentionally by the user with the command on a Controlpanel or any other control terminal. The Entering command is checksum tested, so it cannot happen accidentially. In Testmode the normal control loop algorithm is not running, so its important to leave the Testmode prior flight. Its only can happen to fly in testmode with bluetooth.
1	3:10	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Þ	3:11	Governor ON	Governor switched to mode ON
Þ	3:11	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
\triangleright	3:20	Governor ON	Governor switched to mode ON
4	3:30	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Þ	3:34	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
1	3:44	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	3:54	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
⊳	3:57	Governor ON	Governor switched to mode ON
⊳	3:58	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
1	4:08	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Þ	4:11	Testmode Started	The testmode ist entered intentionally by the user with the command on a Controlpanel or any other control terminal. The Entering command is checksum tested, so it cannot happen accidentially. In Testmode the normal control loop algorithm is not running, so its important to leave the Testmode prior flight. Its only can happen to fly in testmode with bluetooth.
Þ	4:13	Testmode Started	The testmode ist entered intentionally by the user with the command on a Controlpanel or any other control terminal. The Entering command is checksum tested, so it cannot happen accidentially. In Testmode the normal control loop algorithm is not running, so its important to leave the Testmode prior flight. Its only can happen to fly in testmode with bluetooth.
Þ	4:14	Testmode Started	The testmode ist entered intentionally by the user with the command on a Controlpanel or any other control terminal. The Entering command is checksum tested, so it cannot happen accidentially. In Testmode the normal control loop algorithm is not running, so its important to leave the Testmode prior flight. Its only can happen to fly in testmode with bluetooth.
Þ	4:16	Testmode Started	The testmode ist entered intentionally by the user with the command on a Controlpanel or any other control terminal. The Entering command is checksum tested, so it cannot happen accidentially. In Testmode the normal control loop algorithm is not running, so its important to leave the Testmode prior flight. Its only can happen to fly in testmode with bluetooth.
\triangleright	4:20	Testmode Ended	Testmode has been switched off intentinally. Normal control loop is in action now
Δ	4:24	The Cyclic Ring is active	If the agility of a Heli is set to the possibilities of the mechanic and aerodynamic limits, this did not happen. However in 3D Flying the agility cannot set high enough to fullfill the pilots needs. So this limiter is in action dependant on the flwon actions. If it is active very often, there is a potential problem with the mechanics. Using lighter blades will help increasing the natural agility preventing hitting the cyclic ring all the time.
Δ	4:25	The Cyclic Ring is active	If the agility of a Heli is set to the possibilities of the mechanic and aerodynamic limits, this did not happen. However in 3D Flying the agility cannot set high enough to fullfill the pilots needs. So this limiter is in action dependant on the flwon actions. If it is active very often, there is a potential problem with the mechanics. Using lighter blades will help increasing the natural agility preventing hitting the cyclic ring all the time.
^	4:26	The Cyclic Ring is active	If the agility of a Heli is set to the possibilities of the mechanic and aerodynamic limits, this did not happen. However in 3D Flying the agility cannot set high enough to fullfill the pilots needs. So this limiter is in action dependant on the flwon actions. If it is active very often, there is a potential problem with the mechanics. Using lighter blades will help increasing the natural agility preventing hitting the cyclic ring all the time.
Δ	4:27	The Cyclic Ring is active	If the agility of a Heli is set to the possibilities of the mechanic and aerodynamic limits, this did not happen. However in 3D Flying the agility cannot set high enough to fullfill the pilots needs. So this limiter is in action dependant on the flwon actions. If it is active very often, there is a potential problem with the mechanics. Using lighter blades will help increasing the natural agility preventing hitting the cyclic ring all the time.
4	4:37	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.

4	4:47	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
⊳	4:52	Governor ON	Governor switched to mode ON
Þ	4:52	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
\triangleright	4:53	Governor ON	Governor switched to mode ON
Þ	4:53	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
*	5:03	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
*	0:00	Coldstart	A Coldstart is done on the beginning of each switch on time. A Coldstart can happen only, if the VBar Units is disconnected from power for more than 5 Seconds.
4	0:00	Reset Reason: Power On	This happens if power is applied to the VBar unit. Usually this is ok, but it shall never happen in operational mode. So if a reset happens during flight, this points to a power problem. During flight the power on reset results in a warmstart. If a coldstart happens during flight, the power loss was more than 5 Seconds
Þ	0:00	Bank 0 Loaded	Bank 0 was loaded from the non volatile memory. This can be triggered my manual backswitch from the userinterface as well as in flight if bank switch is programmed to the aux channel. On Startup the Bank 0 is loaded by default.
Þ	0:00	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
Þ	0:00	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
⊳	0:07	Calibration Finished	At each Coldstart, the sensor and RC Values are calibrated to the actual seen values. If the calibration is finished, this message confirms the storage of data into the internal non volatile calibration memory
*	0:17	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Δ	0:22	The Cyclic Ring is active	If the agility of a Heli is set to the possibilities of the mechanic and aerodynamic limits, this did not happen. However in 3D Flying the agility cannot set high enough to fullfill the pilots needs. So this limiter is in action dependant on the flwon actions. If it is active very often, there is a potential problem with the mechanics. Using lighter blades will help increasing the natural agility preventing hitting the cyclic ring all the time.
*	0:32	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
*	0:42	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	0:52	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	1:02	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Þ	1:03	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
Þ	1:09	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
Þ	1:12	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
1	1:22	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Þ	1:30	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
Þ	1:37	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
1	1:47	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
*	1:57	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
*	2:07	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Þ	2:14	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.

 P 2:24 Raised Vibration Level There was detected a raised level of Vibration. Since the vibration detector has to decide which is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3 moves. It shall not happen all the time. If this error is reported repedidtly very often, check the h vibration sources. P 2:24 Governor ON Governor switched to mode ON P 2:33 Raised Vibration Level There was detected a raised level of Vibration. Since the vibration detector has to decide which is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3 moves. It shall not happen all the time. If this error is reported repedidtly very often, check the h vibration sources. P 2:43 Raised Vibration Level There was detected a raised level of Vibration. Since the vibration detector has to decide which is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3 moves. It shall not happen all the time. If this error is reported repedidtly very often, check the h vibration sources. P 2:53 Raised Vibration Level There was detected a raised level of Vibration. Since the vibration detector has to decide which is vibration sources. P 3:02 Raised Vibration Level There was detected a raised level of Vibration. Since the vibration detector has to decide which is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3 moves. It shall not happen all the time. If this error is reported repedidity very often, check the h vibration sources. P 3:02 Raised Vibration Level There was detected a raised level of Vibration. Since the vibration detector has to decide which is	d o eli for eli for
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- is possible, but the stability will be degraded. Additinally slow units that happen may be caused	
X 3:50 Extreme Vibration Level Vibrations are extreme. That means, that the measurement signal is much lower than the signal of the vibrations. No usable flying is possible with this level. Everything has to be checked and extended tests are needed to isolate and eliminate the source of vibrations	l level
4:00 High Vibration Level The control loop suffers from a high vibration level, that starts to render the sensors blind. Save is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused vibrations.	
4:10 High Vibration Level The control loop suffers from a high vibration level, that starts to render the sensors blind. Save is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused vibrations.	
4:19 High Vibration Level The control loop suffers from a high vibration level, that starts to render the sensors blind. Save is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused vibrations.	by
4:25 Antenna Switched The Signal from one of the sattelites was missing. The Main reciver is switched over to the othe connector. In Case of a single reciver connected, one frame was lost.	ŧr
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4:38 Raised Vibration Level is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3 moves. It shall not happen all the time. If this error is reported repedidtly very often, check the her vibration sources.	d ¯
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4:58 High Vibration Level The control loop suffers from a high vibration level, that starts to render the sensors blind. Save is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused vibrations.	
5:07 High Vibration Level The control loop suffers from a high vibration level, that starts to render the sensors blind. Save is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused vibrations.	
5:14 Governor Mode Governor off, the servo moves with the throttle input channel	
5:17 Extreme Vibration Level Vibrations are extreme. That means, that the measurement signal is much lower than the signal of the vibrations. No usable flying is possible with this level. Everything has to be checked and extended tests are needed to isolate and eliminate the source of vibrations	
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 5:37 Good Health Message (10sec) This Message describes the good health state. That means, that the VBar unit does not see an or Info Message in the last 10 Seconds. 	y error

*	5:47	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
⊳	5:54	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
*	6:04	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
*	6:14	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	6:23	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
*	6:33	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Þ	6:43	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Δ	6:53	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
1	7:03	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	7:13	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	7:23	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Þ	7:25	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
1	7:35	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	7:37	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
*	7:47	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	7:57	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Δ	8:00	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
\triangleright	8:01	Governor ON	Governor switched to mode ON
		High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	8:20	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	8:29	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Δ	8:39	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	8:45	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	8:49	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	8:49	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
⊳	8:58	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.

Þ	9:08	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Δ	9:17	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	9:27	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	9:37	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	9:46	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	9:54	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
⊳	9:55	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	9:56	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	9:56	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	10:0 6	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	10:1 5	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	10:1 6	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	10:1 7	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	10:1 8	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	10:2 5	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	10:3 3	Antenna Switched	The Signal from one of the sattelites was missing. The Main reciver is switched over to the other connector. In Case of a single reciver connected, one frame was lost.
Þ	10:3 4	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	10:4 4	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	10:5 4	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	11:0 3	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	11:0 4	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
Þ	11:1 0	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
Þ	11:1 2	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
	11:1 2	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
		0	

▶ 11:1 3	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
✓ 11:2 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 11:3 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 11:4 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 11:5 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 12:0 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 12:1 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 12:2 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 12:3 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 12:4 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 12:5 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 13:0 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 13:1 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 13:2 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 13:3 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 13:4 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 13:5 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 14:0 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 14:1 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 14:2 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 14:3 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 14:4 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 14:5 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 15:0 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 15:1 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 15:2 3		This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 15:3 3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
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✓ 1 3		Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3	5:5	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3		Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
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✓ 1 3	7:0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3	7:1	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3	7:2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3	7:3	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3		Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3	7:5	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3		Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3		Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
3	;	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3		Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3	8:4	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 1 3	8:5	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
3		Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
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3	5	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
3	6	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
3	5	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
3	;	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 2 3	:0:1	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.

 Units is disconnected from power for more than 5 Seconds. Ore Resert Reason: Power The operational mode. So if a reset happens during tight, the power proceed to the seconds. Ore Bank 0 Loaded Bank 0 Loaded Bank 0 Loaded Bank 0 Vasi radiated from the non-volable memory. This can be triggered my mathematical seconds. Ore Governor Mode Governor Sensor no Signal Ore Governor Sensor no Signal This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Ore Governor Sensor no Signal This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Ore Governor Sensor no Signal Failure The Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Ore Governor Sensor no Signal Failure The Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Ore Governor Sensor no Signal Failure The Sensor delivera signals that has to high frequency. This usually points to			
 Construction of the construction of the series of the series during flight, this points to gover problems a Second. Coo Bank 0 Loaded Bank 0 was loaded from the non-volatile memory. This can be triggered my mar second. Coo Governor Mode Throttle Coo Governor Sensor no Signal Coo Governor Sensor no Signal Coo Health Message (105ec) Coo Health Message (105ec) Coo Health Message (105ec) Coo Health Message (105ec) This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Coo Health Message (105ec) This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Coo Health Message (105ec) This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Cood Health Message (105ec) This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Cood Health Message (105ec) This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. This Message describes the good health s	0:00	Coldstart	A Coldstart is done on the beginning of each switch on time. A Coldstart can happen only, if the VBar Units is disconnected from power for more than 5 Seconds.
 bit is backed by default. construction of the server more server and the through of the server and t		-	This happens if power is applied to the VBar unit. Usually this is ok, but it shall never happen in operational mode. So if a reset happens during flight, this points to a power problem. During flight the power on reset results in a warmstart. If a coldstart happens during flight, the power loss was more than 5 Seconds
 Coord House Induce Throttile Coord Governor Sensor no Signal Calibration Finished At each Coldstart, the sensor and RC Values are calibrated to the actual seen vis finished. It is message confirms the storage of data into the internal non volation of the sensor and RC Values are calibrated to the actual seen vis finished. It is message confirms the storage of data into the internal non volation of the sensor and RC Values are calibrated to the actual seen vis finished. It is message confirms the storage of data into the internal non volation of the sensor and RC Values are calibrated to the actual seen vis finished. It is Message confirms the storage of data into the internal non volation of the sensor and RC Values are calibrated to the actual seen vis finished. This message confirms the storage of data into the internal non volation of the sensor and relating the storage of data into the internal non volation of info Message in the last 10 Seconds. O:37 Good Health Message of the last 10 Seconds. O:57 Good Health Message of the last 10 Seconds. Tio Message describes the good health state. That means, that the VBar unit of info Message in the last 10 Seconds. Tio Good Health Message of the last 10 Seconds. Tio Good Health Message of the last 10 Seconds. Tio Good Health Message of the Second Mealth state. That means, that the VBar unit of info Message in the last 10 Seconds. Tio Good Health Message of the Second Mealth state. That means, that the VBar unit of info Message in the last 10 Seconds. Tio Good Health Message of the Second Mealth state. That means, that the VBar unit of info Message in the last 10 Seconds. Tie Good Health Message of the second second seconds. Tie Good Health Message describes the good health state. That means, that the VBar unit of info Message in the last 10 Seconds. Tie Good Health Message o	0:00 E	Bank 0 Loaded	Bank 0 was loaded from the non volatile memory. This can be triggered my manual backswitch from the userinterface as well as in flight if bank switch is programmed to the aux channel. On Startup the Bank 0 is loaded by default.
 Signal Sensor fails during flight. O:07 Calibration Finished A teach Coldstart, the sensor and RC Values are calibrated to the actual serv or info Message discribes the good health state. That means, that the VBar unit or info Message describes the good health state. That means, that the VBar unit or info Message describes the good health state. That means, that the VBar unit or info Message describes the good health state. That means, that the VBar unit or info Message describes the good health state. That means, that the VBar unit or info Message describes the good health state. That means, that the VBar unit or info Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. O:37 Good Health Message O:57 Good Health Message This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. O:57 Good Health Message This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Tion Good Health Message This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Tion Good Health Message This Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Tice Good Health Message The Sensor deliver a usable Signal. This happens if the Rotor does not Signal Tis Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Tis Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Tis Message describes the good health state. That means, that the VBar unit or info Message in the last 10 Seconds. Tis Message describes the goo			Governor off, the servo moves with the throttle input channel
 0:17 Good Health Message (10sec) 0:27 Good Health Message (10sec) 0:27 Good Health Message (10sec) 0:37 Good Health Message (10sec) 0:37 Good Health Message (10sec) 0:47 Good Health Message (10sec) 0:57 Good Health Message (10sec) 1:07 Good Health Message (10sec) 1:07 Good Health Message (10sec) 1:09 Governor Sensor Signal Failure 1:16 Governor Sensor no Signal Failure 1:16 Governor Sensor no Signal Failure 1:29 Governor Sensor no Signal Failure 1:35 Governor Sensor no Signal Failure 1:45 Good Health Message (10sec) 1:46 Good Health Message (10sec) 1:47 Good Health Message (10sec) 1:48 Essage describes the good health state. That means, that the VBar unit of or lob (10sec) 1:49 Governor Sensor no Signal 1:45 Good Health Message (10sec) 1:45 Good Health Message (10sec) 1:46 Socords (10sec) 1:47 Good Health Message (10sec) 1:48 Essage describes the good health state. That means, that the VBar unit of or lob (10sec) 1:48 Good Health Message (10sec) 1:49 Good Health Message (10sec) 1:49 Good Health Message (10sec) 1:41 Raised Vibration Level This Message describes the good health state. That means, that			The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
 (10sec) O into Message in the last 10 Seconds. O:37 Good Health Message (10sec) O:37 Good Health Message (10sec) O:37 Good Health Message (10sec) O:37 Good Health Message (10sec) O:47 Good Health Message (10sec) O:57 Good Health Message (10sec) O:57 Good Health Message (10sec) O:57 Good Health Message (10sec) O:57 Good Health Message (10sec) This Message describes the good health state. That means, that the VBar unit of or info Message in the last 10 Seconds. O:57 Good Health Message (10sec) This Message describes the good health state. That means, that the VBar unit of or info Message in the last 10 Seconds. O:57 Good Health Message (10sec) This Message describes the good health state. That means, that the VBar unit of or info Message in the last 10 Seconds. O:57 Good Health Message (10sec) This Message describes the good health state. That means, that the VBar unit of or info Message in the last 10 Seconds. The Sensor no Signal Failure The Sensor deliver a Signals that has too high frequency. This usually points to or info Message in the last 10 Seconds. The Sensor no Signal Failure The Sensor deliver a usable Signal. This happens if the Rotor does no Sensor fails during flight. The Sensor deliver a usable Signal. This happens if the Rotor does no Signal Failure The Sensor deliver a usable Signal. This happens if the Rotor does no Signal Failure The Sensor does not deliver a usable Signal. This happens if the Rotor does not Signal This Message describes the good health state. That means, that the VBar unit of or info Message in the last 10 Seconds. This Message in the last 10 Seconds. This Message describes the good health state. That means, that the V	0:07 (Calibration Finished	At each Coldstart, the sensor and RC Values are calibrated to the actual seen values. If the calibration is finished, this message confirms the storage of data into the internal non volatile calibration memory
 O.21 Good Health Message of Info Message in the last 10 Seconds. O.37 Good Health Message (105ec) O.47 Good Health Message (105ec) O.47 Good Health Message (105ec) O.57 Good Health Message (105ec) O.57 Good Health Message (105ec) This Message describes the good health state. That means, that the VBar unit of r Info Message in the last 10 Seconds. O.57 Good Health Message (105ec) This Message describes the good health state. That means, that the VBar unit of r Info Message in the last 10 Seconds. I.07 Good Health Message (105ec) This Message describes the good health state. That means, that the VBar unit of r Info Message in the last 10 Seconds. I.09 Governor Sensor Signal Failure The Sensor does not deliver a usable Signal. This happens if the Rotor does not Signal Failure This Message describes the good health state. That means, that the VBar unit of r Info Message in the last 10 Seconds. I.29 Governor Sensor no Signal Failure This Message describes the good health state. That means, that the VBar unit of ro Info Message in the last 10 Seconds. I.29 Governor Sensor no Signal Failure This Message describes the good health state. That means, that the VBar unit of ro noise that is coupled into the sensor wire. I.35 Governor Sensor no Signal Failure The Sensor delivers a Signals that has too high frequency. This usually points to or noise that is coupled into the sensor wire. I.35 Good Health Message (10Sec) The Sensor deliver a usable Signal. This happens if the Rotor does no followers as signals during flight. I.45 Good Health Message (10Sec) This Message describes the good health state. That means, that the VBar unit of rol Message in the last 10 Seconds. I.35 Good Health Message (10 Message	0:17 ((Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
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 1:10 Sensor fails during flight. 1:26 Good Health Message (10sec) 1:29 Governor Sensor Signal Failure 1:35 Governor Sensor no Signal 1:45 Good Health Message (10sec) 1:45 Good Health Message (10sec) 1:45 Good Health Message (10sec) 1:55 Good Health Message (10sec) 1:56 Good Health Message (10sec) 1:57 Good Health Message (10sec) 1:58 Good Health Message (10sec) 1:59 Good Health Message (10sec) 1:50 Good Health Message (10sec) 2:14 Raised Vibration Level 2:22 Governor ON 2:22 Governor ON 2:24 Raised Vibration Level 2:33 Raised Vibration Level 2:43 Raised Vibration Level 2:43 Raised Vibration Level 2:43 Raised Vibration Level 			The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
 1:20 Governor Sensor Signal Failure 1:35 Governor Sensor no Signal 1:45 Good Health Message (10sec) 1:55 Good Health Message (10sec) 2:05 Good Health Message (10sec) 2:14 Raised Vibration Level 2:22 Governor ON 2:24 Raised Vibration Level 2:33 Raised Vibration Level 2:43 Raised Vibration Level Charles A. Stall not happen all the time. If this error is reported repedidity very of vibration sources. 2:43 Raised Vibration Level Charles A. Stall not happen all the time. If this error is reported repedidity very of vibration and chis is the intended measurement signal, this can happen somet moves. It shall not happen all the time. If this error is reported repedidity very of vibration and chis is the intended measurement signal, this can happen somet moves. It shall not happen all the time. If this error is reported repedidity very of vibration and chis is the intended measurement signal, this can happen somet moves. It shall not happen all the time. If this error is reported repedidity very of vibration sources. 2:43 Raised Vibration Level 			The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
 r.2.5 Sovermor Sensor no Signal Failure 1:35 Governor Sensor no Signal 1:45 Good Health Message (10sec) 1:45 Good Health Message (10sec) 1:55 Good Health Message (10sec) 7 1:55 Good Health Message (10sec) 7 2:05 Good Health Message (10sec) 7 2:05 Good Health Message (10sec) 7 2:14 Raised Vibration Level 8 Raised Vibration Level 1 There was detected a raised level of Vibration. Since the vibration detector has is vibration sources. 1 2:23 Raised Vibration Level 2 2:43 Raised Vibration Level 	1:26 (Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
 Sensor fails during flight. Signal 1:45 Good Health Message (10sec) 1:55 Good Health Message (10sec) 1:55 Good Health Message (10sec) 1:55 Good Health Message (10sec) 2:05 Good Health Message (10sec) 2:05 Good Health Message (10sec) 2:14 Raised Vibration Level 2:22 Governor ON 2:22 Governor ON 2:24 Raised Vibration Level 2:33 Raised Vibration Level 2:33 Raised Vibration Level 2:43 Raised Vibration Level 2:43 Raised Vibration Level 2:43 Raised Vibration Level 			The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
 (10sec) 1:55 Good Health Message in the last 10 Seconds. 1:55 Good Health Message (10sec) 2:05 Good Health Message (10sec) 2:14 Raised Vibration Level 2:22 Governor ON 2:24 Raised Vibration Level 2:24 Raised Vibration Level 2:33 Raised Vibration Level 2:33 Raised Vibration Level 2:43 Raised Vibration Level 1:55 Governor Level 2:43 Raised Vibration Level 2:43 Raised Vibration Level 1:54 There was detected a raised level of Vibration. Since the vibration detector has is vibration and chis is the intended measurement signal, this can happen sometimoves. It shall not happen all the time. If this error is reported repedidity very of the vibration detector has is vibration and chis is the intended measurement signal, this can happen sometimoves. It shall not happen all the time. If this error is reported repedidity very of the vibration sources. 2:43 Raised Vibration Level 2:43 Raised Vibration Level 			The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
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			There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.

Þ	3:01	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
Δ	3:02	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	3:12	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	3:20	Antenna Switched	The Signal from one of the sattelites was missing. The Main reciver is switched over to the other connector. In Case of a single reciver connected, one frame was lost.
4	3:30	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
4	3:40	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
4	3:50	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
\triangleright	3:59	Governor ON	Governor switched to mode ON
⊳	4:00	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Δ	4:10	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	4:19	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	4:21	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	4:22	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	4:23	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	4:29	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	4:38	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	4:48	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Δ	4:58	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	5:07	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	5:17	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	5:27	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	5:36	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	5:46	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	5:55	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.

⊳	6:05	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	6:15	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	6:24	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
×	6:34	Extreme Vibration Level	Vibrations are extreme. That means, that the measurement signal is much lower than the signal level of the vibrations. No usable flying is possible with this level. Everything has to be checked and extended tests are needed to isolate and eliminate the source of vibrations
Δ	6:44	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	6:53	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	7:03	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Δ	7:12	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	7:14	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
⊳	7:16	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	7:20	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	7:22	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	7:24	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	7:25	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	7:27	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	7:32	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	7:41	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	7:45	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	7:48	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	7:51	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	8:00	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	8:08	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
×	8:10	Extreme Vibration Level	Vibrations are extreme. That means, that the measurement signal is much lower than the signal level of the vibrations. No usable flying is possible with this level. Everything has to be checked and extended tests are needed to isolate and eliminate the source of vibrations
Þ	8:15	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
Þ	8:19	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.

	8:19	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
⊳	8:20	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
1	8:30	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	8:40	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	8:50	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	9:00	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	9:10	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	9:20	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	9:30	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	9:40	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	9:50	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	10:0 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	10:1 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	10:2 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	10:3 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	10:4 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	10:5 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
4	11:0 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	11:1 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	11:2 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	11:3 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
4	11:4 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
4	11:5 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	12:0 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	12:1 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	12:2 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
4	12:3 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.

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4	12:4 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
*	12:5 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
4	13:0 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
*	13:1 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
*	13:2 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
4	13:3 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
*	13:4 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	13:5 0	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	13:5 9	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
1	14:0 9	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	14:1 9	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
Δ	14:2 5	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	14:2 7	Governor ON	Governor switched to mode ON
Þ	14:3 3	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	14:3 5	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	14:3 6	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	14:4 4	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
Þ	14:4 8	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	14:5 4	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Þ	14:5 9	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
⊳	15:0 0	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
⊳	15:0 3	Antenna Switched	The Signal from one of the sattelites was missing. The Main reciver is switched over to the other connector. In Case of a single reciver connected, one frame was lost.
Δ	15:0 4	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Δ	15:1 3	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	15:2 1	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	15:2 3	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
Δ	15:3 3	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.

v .	15.3		Governor off, the servo moves with the throttle input channel
	7	Governor Mode Throttle	
	15:4 2	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
	15:4 8	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
	15:5 2	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
1	16:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	16:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	16:2 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	16:3 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	16:4 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	16:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	17:0 1	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
	17:0 9	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
	17:1 9	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	17:2 1	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
	17:3 1	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	17:4 1	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
	17:4 7	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
	17:5 7	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
	18:0 2	Governor ON	Governor switched to mode ON
	18:0 6	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
	18:1 6	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
	18:2 6	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
	18:3 5	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
	18:4 2	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
	18:4 5	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
	18:5 5	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.

[D	19:0 4	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
4	Δ	19:1 4	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
4	Δ	19:2 3	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
I	Þ	19:3 3	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
[Þ	19:4 3	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
I	Þ	19:5 2	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
I	Þ	19:5 7	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
4	Δ	20:0 2	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
I	Þ	20:0 3	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
[Þ	20:1 2	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
I	Þ	20:2 1	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
I	Þ	20:2 4	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
4	Δ	20:3 1	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
4	Δ	20:4 0	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
I	D	20:5 0	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
3	×	21:0 0	Extreme Vibration Level	Vibrations are extreme. That means, that the measurement signal is much lower than the signal level of the vibrations. No usable flying is possible with this level. Everything has to be checked and extended tests are needed to isolate and eliminate the source of vibrations
I	D	21:0 9	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
I	Þ	21:1 9	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
I	Þ	21:2 9	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
[D	21:3 0	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
3	×	21:3 8	Extreme Vibration Level	Vibrations are extreme. That means, that the measurement signal is much lower than the signal level of the vibrations. No usable flying is possible with this level. Everything has to be checked and extended tests are needed to isolate and eliminate the source of vibrations
[D	21:3 9	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
[Þ	21:4 2	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
		21:4 2	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.

✓ 21:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 22:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 22:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 22:2 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 22:3 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 22:4 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 22:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 23:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 23:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 23:2 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 23:3 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 23:4 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 23:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 24:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 24:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 24:2 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 24:3 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 24:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 25:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 25:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 25:5 2	(10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 26:0 2	(10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 26:1 2	(10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 26:2 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.

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✓ 26:3 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 26:4 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 26:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 27:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 27:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 27:2 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 27:3 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 27:4 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 27:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 28:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 28:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 28:2 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 28:3 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 28:4 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 28:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 29:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 29:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 29:2 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 29:3 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 29:4 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 29:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 30:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 30:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 30:2 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 30:3 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 30:4 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 30:5 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
✓ 31:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.

*	31:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
⊳	31:1 3	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
	31:2 1	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
1	31:3 1	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	31:4 1	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
⊳	31:4 4	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	31:5 1	Governor ON	Governor switched to mode ON
Δ	31:5 4	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	31:5 6	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
⊳	31:5 7	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
⊳	31:5 8	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
⊳	32:0 1	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	32:0 3	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	32:0 5	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Δ	32:1 3	High Vibration Level	The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.
⊳	32:2 3	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	32:2 6	Governor is at Low Throttle Limit	There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.
Þ	32:3 2	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
⊳	32:4 1	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
×	32:4 2	Extreme Vibration Level	Vibrations are extreme. That means, that the measurement signal is much lower than the signal level of the vibrations. No usable flying is possible with this level. Everything has to be checked and extended tests are needed to isolate and eliminate the source of vibrations
⊳	32:4 7	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
Þ	32:5 0	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
	32:5 0	Governor Sensor Signal Failure	The Sensor delivers a Signals that has too high frequency. This usually points to a defect of the wire or noise that is coupled into the sensor wire.
Þ	32:5 2	Raised Vibration Level	There was detected a raised level of Vibration. Since the vibration detector has to decide which signal is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.
4	33:0 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	33:1 2	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.

 33:2 Good Health Message 2 (10sec) 33:3 Good Health Message 2 (10sec) 33:3 Good Health Message 2 (10sec) 33:4 Good Health Message 2 (10sec) 33:5 Good Health Message 2 (10sec) 33:6 Good Health Message 2 (10sec) 33:7 Good Health Message 2 (10sec) 33:8 Good Health Message 2 (10sec) 33:5 Good Health Message 2 (10sec) 34:0 Good Health Message 2 (10sec) 34:1 Good Health Message 2 (10sec) 34:2 Good Health Message 2 (10sec) 34:2 Good Health Message 2 (10sec) 34:2 Good Health Message 2 (10sec) 34:3 Raised Vibration Level 7 34:3 Raised Vibration Level 7 	A seconds. A seco
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35:0 Governor ON Governor switched to mode ON	4
▲ 35:0 6 High Vibration Level The control loop suffers from a high vibration level, that starts to render the sensors blind. Save fly is possible, but the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.	
 35:1 Governor is at Low Dhrottle Limit There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed. 	ge is issued once for each touch of the limit. If the limit is touched, it
35:1 35:1 35:1 35:1 35:1 35:1 35:1 35:1	ge is issued once for each touch of the limit. If the limit is touched, it
35:1 Governor is at Low Throttle Limit There is a defined low limit, that the Governor will not fall below. Ith this Limit is reached, this Info Message is issued. The Message is issued once for each touch of the limit. If the limit is touched, it means that your headspeed will be higher than programmed.	ge is issued once for each touch of the limit. If the limit is touched, it
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35:2 Governor Mode Governor off, the servo moves with the throttle input channel 4 Throttle	with the throttle input channel
▲ 35:2 5 High Vibration Level The control loop suffers from a high vibration level, that starts to render the sensors blind. Save flying the stability will be degraded. Additinally slow drifts that happen may be caused by vibrations.	
35:2 Governor Sensor no The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.	usable Signal. This happens if the Rotor does not move, or if the
35:3 5 8 Raised Vibration Level 7 There was detected a raised level of Vibration. Since the vibration detector has to decide which sign is vibration and chis is the intended measurement signal, this can happen sometimes on hard 3d moves. It shall not happen all the time. If this error is reported repedidtly very often, check the heli for vibration sources.	ded measurement signal, this can happen sometimes on hard 3d
 35:4 5 Good Health Message (10sec) This Message describes the good health state. That means, that the VBar unit does not see any end or Info Message in the last 10 Seconds. 	
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36:0 5 Good Health Message (10sec) This Message describes the good health state. That means, that the VBar unit does not see any end or Info Message in the last 10 Seconds.	
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	ood health state. That means, that the VBar unit does not see any error seconds.

1	36:3 5	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
4	0:00	Coldstart	A Coldstart is done on the beginning of each switch on time. A Coldstart can happen only, if the VBar Units is disconnected from power for more than 5 Seconds.
1	0:00	Reset Reason: Power On	This happens if power is applied to the VBar unit. Usually this is ok, but it shall never happen in operational mode. So if a reset happens during flight, this points to a power problem. During flight the power on reset results in a warmstart. If a coldstart happens during flight, the power loss was more than 5 Seconds
Þ	0:00	Bank 0 Loaded	Bank 0 was loaded from the non volatile memory. This can be triggered my manual backswitch from the userinterface as well as in flight if bank switch is programmed to the aux channel. On Startup the Bank 0 is loaded by default.
Þ	0:00	Governor Mode Throttle	Governor off, the servo moves with the throttle input channel
Þ	0:00	Governor Sensor no Signal	The Sensor does not deliver a usable Signal. This happens if the Rotor does not move, or if the Sensor fails during flight.
Þ	0:07	Calibration Finished	At each Coldstart, the sensor and RC Values are calibrated to the actual seen values. If the calibration is finished, this message confirms the storage of data into the internal non volatile calibration memory
1	0:17	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.
1	0:27	Good Health Message (10sec)	This Message describes the good health state. That means, that the VBar unit does not see any error or Info Message in the last 10 Seconds.