
















































































































Unit version: 1.2.0
 Unit uptime: 10:00
 Log generated: 20:31:57
 do. sep. 13 2015

Flight Log - previous flight

























































00:00	 Calibration Finished
	 Rudder Limit Reached
	 Receiver Signal Lost
00:10	 Good Health Message
00:20	 Good Health Message
00:30	 Good Health Message
00:40	 Good Health Message
00:50	 Good Health Message
01:00	 Good Health Message
01:10	 Good Health Message
01:20	 Good Health Message
01:30	 Good Health Message
01:40	 Good Health Message
01:50	 Good Health Message
02:00	 Good Health Message
02:10	 Power Voltage is low
02:20	 Good Health Message
02:30	 Good Health Message
02:40	 Calibration Finished
	 Cyclic Ring Activated
	 Rudder Limit Reached
	 Vibration Level is very high
	 Main Loop Hang Occured
	 Receiver Signal Lost
	 Power Voltage is low
	 Governor was Engaged
02:50	 Calibration Finished
	 Cyclic Ring Activated
	 Rudder Limit Reached
	 Vibration Level is very high
	 Main Loop Hang Occured
	 Receiver Signal Lost
	 Power Voltage is low
	 Governor was Engaged
03:00	 Calibration Finished
	 Cyclic Ring Activated
	 Rudder Limit Reached
	 Vibration Level is very high
	 Main Loop Hang Occured
	 Receiver Signal Lost
	 Power Voltage is low
	 Governor was Engaged
03:10	 Calibration Finished
	 Cyclic Ring Activated
	 Rudder Limit Reached
	 Vibration Level is very high
	 Main Loop Hang Occured
	 Receiver Signal Lost
	 Power Voltage is low
	 Governor was Engaged
03:20	 Calibration Finished
	 Cyclic Ring Activated
	 Rudder Limit Reached

03:30	<ul style="list-style-type: none">  Calibration Finished  Cyclic Ring Activated  Rudder Limit Reached  Vibration Level is very high  Main Loop Hang Occured  Receiver Signal Lost  Power Voltage is low  Governor was Engaged
03:40	<ul style="list-style-type: none">  Calibration Finished  Cyclic Ring Activated  Rudder Limit Reached  Vibration Level is very high  Main Loop Hang Occured  Receiver Signal Lost  Power Voltage is low  Governor was Engaged
03:50	<ul style="list-style-type: none">  Calibration Finished  Cyclic Ring Activated  Rudder Limit Reached  Vibration Level is very high  Main Loop Hang Occured  Receiver Signal Lost  Power Voltage is low  Governor was Engaged
04:00	<ul style="list-style-type: none">  Calibration Finished  Cyclic Ring Activated  Rudder Limit Reached  Vibration Level is very high  Main Loop Hang Occured  Receiver Signal Lost  Power Voltage is low  Governor was Engaged
04:10	<ul style="list-style-type: none">  Calibration Finished  Cyclic Ring Activated  Rudder Limit Reached  Vibration Level is very high  Main Loop Hang Occured  Receiver Signal Lost  Power Voltage is low  Governor was Engaged
04:20	<ul style="list-style-type: none">  Calibration Finished  Cyclic Ring Activated  Rudder Limit Reached  Vibration Level is very high  Main Loop Hang Occured  Receiver Signal Lost  Power Voltage is low  Governor was Engaged
04:30	<ul style="list-style-type: none">  Calibration Finished  Cyclic Ring Activated  Rudder Limit Reached  Vibration Level is very high  Main Loop Hang Occured  Receiver Signal Lost  Power Voltage is low  Governor was Engaged








04:40	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
04:50	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
05:00	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
05:10	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
05:20	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
05:30	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
05:40	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
05:50	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low

06:00	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
06:10	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
06:20	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
06:30	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
06:40	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
06:50	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
07:00	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
07:10	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured

07:20	<ul style="list-style-type: none"> 📄 Calibration Finished ⚠️ Cyclic Ring Activated ⚠️ Rudder Limit Reached ⚠️ Vibration Level is very high ⚠️ Main Loop Hang Occured ⚠️ Receiver Signal Lost ⚠️ Power Voltage is low 📄 Governor was Engaged
07:30	<ul style="list-style-type: none"> 📄 Calibration Finished ⚠️ Cyclic Ring Activated ⚠️ Rudder Limit Reached ⚠️ Vibration Level is very high ⚠️ Main Loop Hang Occured ⚠️ Receiver Signal Lost ⚠️ Power Voltage is low 📄 Governor was Engaged
07:40	<ul style="list-style-type: none"> 📄 Calibration Finished ⚠️ Cyclic Ring Activated ⚠️ Rudder Limit Reached ⚠️ Vibration Level is very high ⚠️ Main Loop Hang Occured ⚠️ Receiver Signal Lost ⚠️ Power Voltage is low 📄 Governor was Engaged
07:50	<ul style="list-style-type: none"> 📄 Calibration Finished ⚠️ Cyclic Ring Activated ⚠️ Rudder Limit Reached ⚠️ Vibration Level is very high ⚠️ Main Loop Hang Occured ⚠️ Receiver Signal Lost ⚠️ Power Voltage is low 📄 Governor was Engaged
08:00	<ul style="list-style-type: none"> 📄 Calibration Finished ⚠️ Cyclic Ring Activated ⚠️ Rudder Limit Reached ⚠️ Vibration Level is very high ⚠️ Main Loop Hang Occured ⚠️ Receiver Signal Lost ⚠️ Power Voltage is low 📄 Governor was Engaged
08:10	<ul style="list-style-type: none"> 📄 Calibration Finished ⚠️ Cyclic Ring Activated ⚠️ Rudder Limit Reached ⚠️ Vibration Level is very high ⚠️ Main Loop Hang Occured ⚠️ Receiver Signal Lost ⚠️ Power Voltage is low 📄 Governor was Engaged
08:20	<ul style="list-style-type: none"> 📄 Calibration Finished ⚠️ Cyclic Ring Activated ⚠️ Rudder Limit Reached ⚠️ Vibration Level is very high ⚠️ Main Loop Hang Occured ⚠️ Receiver Signal Lost ⚠️ Power Voltage is low 📄 Governor was Engaged
08:30	<ul style="list-style-type: none"> 📄 Calibration Finished ⚠️ Cyclic Ring Activated

08:40	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
08:50	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
09:00	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
09:10	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
09:20	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
09:30	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged
09:40	<ul style="list-style-type: none"> Calibration Finished Cyclic Ring Activated Rudder Limit Reached Vibration Level is very high Main Loop Hang Occured Receiver Signal Lost Power Voltage is low Governor was Engaged

09:50

-  Calibration Finished
-  Cyclic Ring Activated
-  Rudder Limit Reached
-  Vibration Level is very high
-  Main Loop Hang Occured
-  Receiver Signal Lost
-  Power Voltage is low
-  Governor was Engaged