


































































































































































































































Unit version: 1.3.0
 Unit uptime: 12:20
 Log generated: 11:14:45
 Sun Oct 4 2015


























































Flight Log - previous flight
























































00:00	 Calibration Finished
	 Governor RPM out of range
00:10	 Good Health Message
00:20	 Good Health Message
00:30	 Good Health Message
00:40	 Cyclic Ring Activated
00:50	 Cyclic Ring Activated
01:00	 Good Health Message
01:10	 Good Health Message
01:20	 Good Health Message
01:30	 Good Health Message
01:40	 Cyclic Ring Activated
01:50	 Cyclic Ring Activated
02:00	 Good Health Message
02:10	 Cyclic Ring Activated
02:20	 Cyclic Ring Activated
02:30	 Cyclic Ring Activated
02:40	 Good Health Message
02:50	 Good Health Message
03:00	 Good Health Message
03:10	 Good Health Message
03:20	 Good Health Message
03:30	 Good Health Message
03:40	 Good Health Message
03:50	 Good Health Message
04:00	 Good Health Message
04:10	 Good Health Message
04:20	 Good Health Message
04:30	 Good Health Message
04:40	 Good Health Message
04:50	 Good Health Message
05:00	 Good Health Message
05:10	 Good Health Message
05:20	 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  Governor RPM out of range
05:30	 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  Governor RPM out of range
05:40	 Cyclic Ring Activated  Rudder Limit Reached

05:50	 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  Governor RPM out of range
06:00	 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  Governor RPM out of range
06:10	 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  Governor RPM out of range
06:20	 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  Governor RPM out of range
06:30	 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  Governor RPM out of range
06:40	 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  Governor RPM out of range
06:50	 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  Governor RPM out of range









07:00	 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  Governor RPM out of range
07:10	 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  Governor RPM out of range
07:20	 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  Governor RPM out of range
07:30	 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  Governor RPM out of range
07:40	 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  Governor RPM out of range
07:50	 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  Governor RPM out of range
08:00	 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  Governor RPM out of range
08:10	 Cyclic Ring Activated  Rudder Limit Reached  Vibration Level is very high  Main Loop Hang Occured  Receiver Signal Lost  Power Voltage is low

08:20	 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  Governor RPM out of range
08:30	 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  Governor RPM out of range
08:40	 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  Governor RPM out of range
08:50	 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  Governor RPM out of range
09:00	 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  Governor RPM out of range
09:10	 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  Governor RPM out of range
09:20	 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  Governor RPM out of range
09:30	 Cyclic Ring Activated  Rudder Limit Reached  Vibration Level is very high

09:40	 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  Governor RPM out of range
09:50	 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  Governor RPM out of range
10:00	 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  Governor RPM out of range
10:10	 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  Governor RPM out of range
10:20	 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  Governor RPM out of range
10:30	 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  Governor RPM out of range
10:40	 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  Governor RPM out of range
10:50	 Cyclic Ring Activated

11:00	 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  Governor RPM out of range
11:10	 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  Governor RPM out of range
11:20	 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  Governor RPM out of range
11:30	 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  Governor RPM out of range
11:40	 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  Governor RPM out of range
11:50	 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  Governor RPM out of range
12:00	 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

12:10

-  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
-  Governor RPM out of range