

Version	Date	Bugfix/ New feature	Reason for Update	Update	Hardware
4.0.7	5/10/2011		Version as at 5-Oct-2011	Mandatory	V4
4.0.8	27/11/2015	New feature	New Control Logic, add following parameters: Misc->Remote Comms (300) Misc->New Control Val (301) Misc->PWM rate (302)		
4.1.0	8/12/2016	New feature	Add Misc->Disable Diagnostics (303) parameter		
4.2.0	22/04/2017	New feature	Add new parameters: Misc->Log file ticks/sample (304) Misc->RPM Test Signal->Set Signal button	Discretionary	V4,V5
4.2.1	22/05/2017	New feature	Add Diagnostics Group Box Add Auto Connect Move Misc-> RPM Test Signal Group Box to main window Rename Misc->Log file ticks/sample (304) to Misc->Flash Log Enable (304) Add these parameters to enable auto throttle control: Misc->Aux Serial Control (305) Misc->Aux CAN Control (306) Misc->Throttle Control Group Box	Discretionary	V4,V5
4.2.2	14/09/2017	New feature	Add Control->Control Type to display if FEATHER, REVERSE or BETA Delete Control->Control Mode (200) parameter, which was no longer used. Change Misc->New Control Value parameter to: Control->Control Value (200) Simplify Control tab by removing following unused parameters: Control->Equation (210)	Discretionary	V4

		Control->Eq Divisor (211) Control->Leaving Gain (212) Control->Arriving Gain (213)			
4.2.3	2/02/2018	New feature	Add Remote Control tab Move Misc->Remote Comms (300) parameter to: Remote Control->Remote Comms (300) Add these Remote Control parameters: Remote Control->Data Interval (320) Remote Control->Data Options (321) Add Blade Angle Group Box to Remote Control tab Add these Blade Angle parameters: Blade Angle->Enabled (330) Blade Angle-> Motor Ratio (331) Blade Angle->Fine Stop Blade Angle->Coarse Stop Blade Angle->Set Angle button Blade Angle->Measured Blade Angle Status->Blade Angle	Discretionary	V4,V5
4.2.6	9/07/2018	New feature	Add Real Time Clock Group Box Add these RTC parameters: RealTimeClock->PC->DateTime RealTimeClock->AC200->DateTime RealtimeClock->Set RTC button Misc->RTC Enable (307)	Discretionary	V5
4.2.8	14/02/2019	New feature	Add support for FEATHER and REVERSE in same hub Add Misc->4 LED Enable (308) parameter	Discretionary	V5