

Temp. Protection - 110°C  
Brake - Manual setting  
Dead Time - 0.3 sec  
Initial Brake - 90%  
End Brake - 100%  
Brake Speed - 1.0 s  
Operation Mode - Constant RPM  
Motor Pole No. - Depends on each motor usually 14  
Gear - 1.0: 1  
MaxRotor RPM Set - 11000  
Set MinRotor RPM - 7000  
Sensitivity - 01  
Autorotation - OFF  
Timing - 15th  
Frequency - 8 KHz  
Acceleation - 0-100% 2.0s  
Accumulator Type - Li-Ion / Pol / Fe  
Number of Cells - LI-XX - AUTO  
LI-XX Cut OFF - V Per Cell 3.2  
Off Voltage Set - 06.38 V  
Cut OFF - Slow Down  
Initial Point - FIX  
FIX Initial Point - 1.20 ms  
END Point - 2.00 ms  
AutoInc.END Point - OFF (FIX) 2.00 ms  
Throttle Curve - Linear  
Rotation - RIGHT or LEFT  
Start-up Power - AUTO  
Setting th. R / C - OFF