

- Start
- Configure Hardware
- Configure Display
- Configure Test
- Adjust PID
- TEST
- Data
- Graph
- Compare
- Report
- Security

Ramp

Test Type

Save Setup

Data Points

Speed	Torque
3200	2.25

- Special Data Points
- Dynamic PI Scaling
- Locked Rotor

Average-On/Up	Ramp Method	5.00	Maximum Motor Current
Yes	Inertia Cancellation	No	Extrapolate Freerun
Linear	Function	No	Extrapolate Locked Rotor
100.00	Ramp Rate		
0.00	Test Length (seconds)		
1800.00	Speed Range		
800.00	Minimum Speed		
0.00	Locked Rotor Dwell (seconds)		
20.00	Maximum Brake Current		

Data Logging

- Save Data
- Save Report
- Print Report
- Include Equipment List
- Auto Increment
- Comma Delimited Serial Number

C:\Magtrol\Data Files	Data
C:\Magtrol\Report Files	Report
C:\Magtrol\Data Files\SetupRunPass0	Pass
C:\Magtrol\Data Files\SetupRunFail0	Fail

Serial Number

Elapsed Time - seconds

Time Stamp

Operator Code