



MMP BL58-412F-48V GP52-093

Figure 10 is a line graph showing the relationship between CCW Shaft End (°) and Electrical Angle (°) for four different motor phases: M1+, M2-, M1-, and M3+. The x-axis represents the Electrical Angle (°) from 0 to 720, and the y-axis represents the CCW Shaft End (°) from 0 to 720. The graph shows four distinct waveforms, each representing a different motor phase. The M1+ waveform is a sine wave starting at 0° at 0° electrical angle. The M2- waveform is a sine wave starting at 180° at 0° electrical angle. The M1- waveform is a sine wave starting at 360° at 0° electrical angle. The M3+ waveform is a sine wave starting at 540° at 0° electrical angle.



++ All Peak Torque values are dependent upon duty. Contact our sales office for details.

NOTES:

- email: sales@midwestmotion.com**