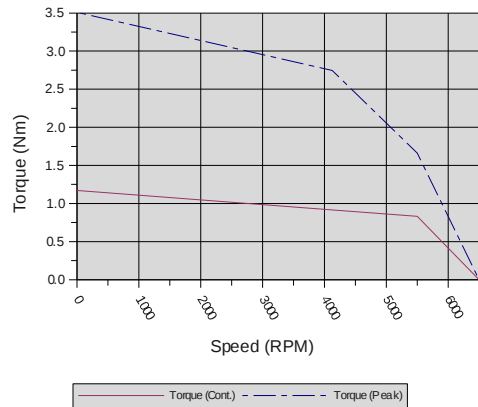


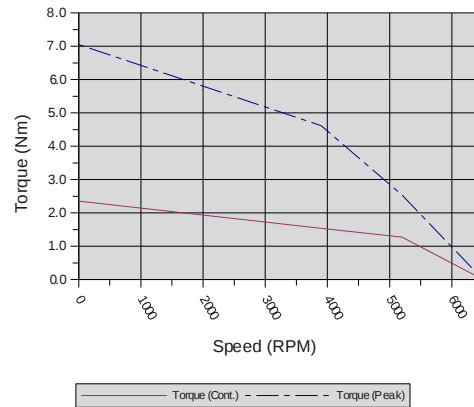
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Speed-Torque Reference Plots: SX-Series

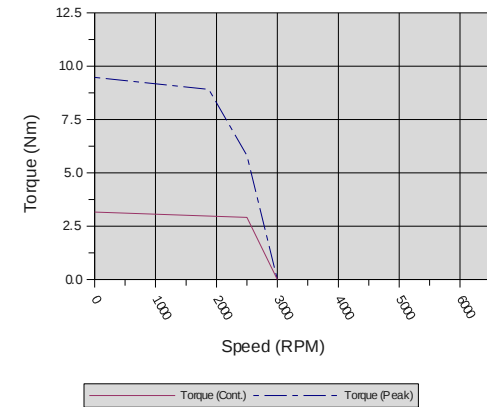
SX-Series: M431-N Winding



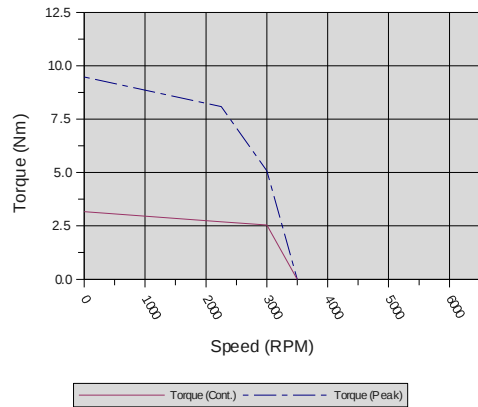
SX-Series: M432-N Winding



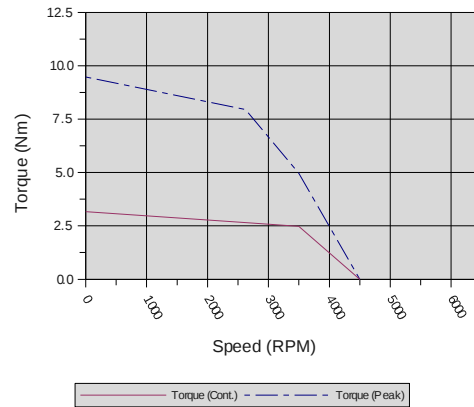
SX-Series: M433-F Winding



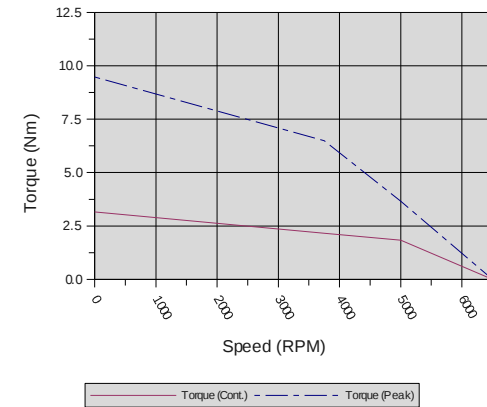
SX-Series: M433-H Winding



SX-Series: M433-J Winding



SX-Series: M433-M Winding



Notes:

1. Elwood provides performance plots for reference only. Actual motor performance varies based on many factors including but not limited to drives/amplifiers, mode of operation, and control scheme/architecture.
2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).

Elwood High Performance Motors Speed-Torque Reference Plots: SX-Series

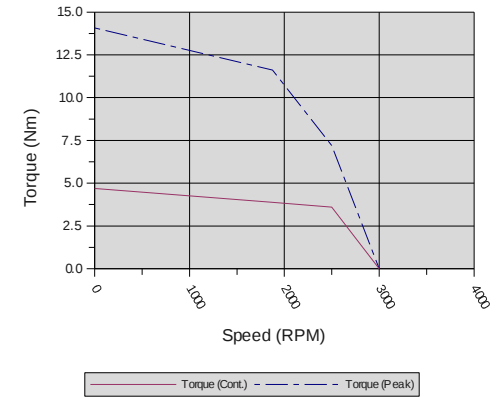
SX-Series: M442-E Winding



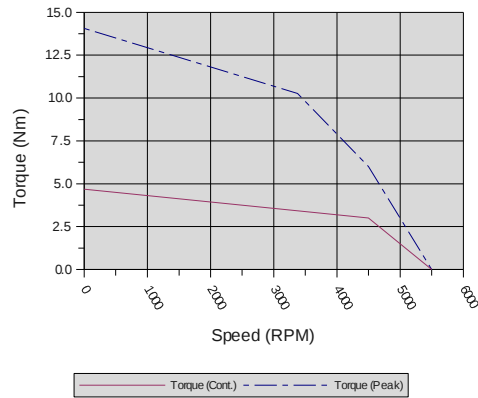
SX-Series: M442-K Winding



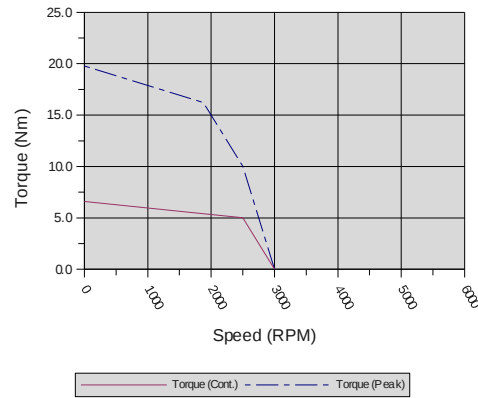
SX-Series: M443-E Winding



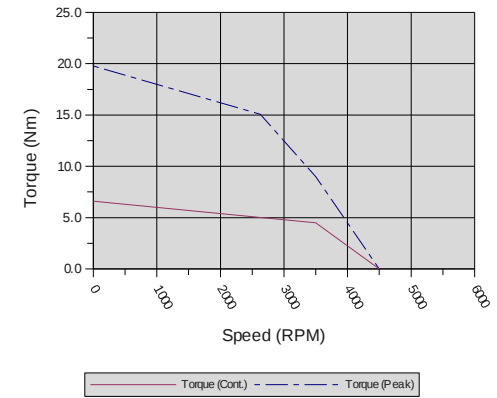
SX-Series: M443-K Winding



SX-Series: M444-E Winding



SX-Series: M444-H Winding



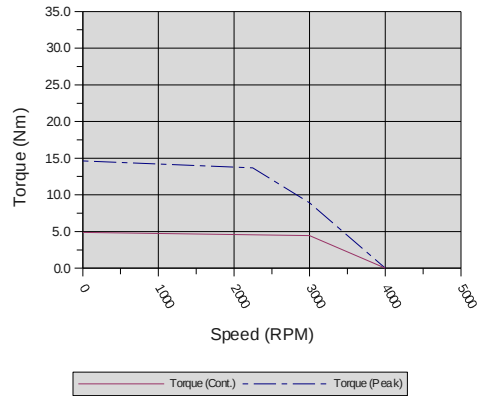
Notes:

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2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).

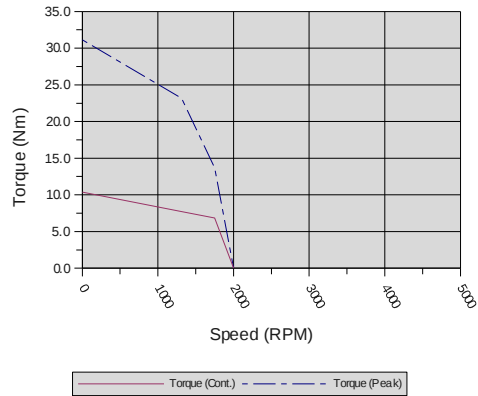
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Elwood High Performance Motors Speed-Torque Reference Plots: SX-Series

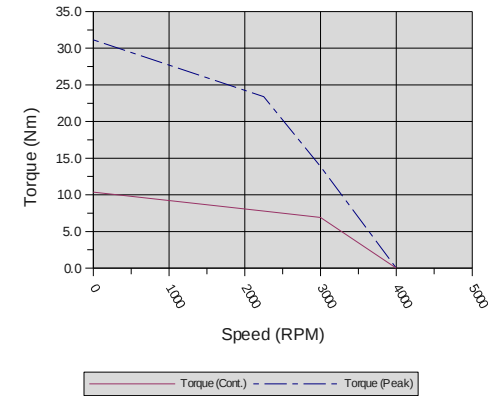
SX-Series: M461-G Winding



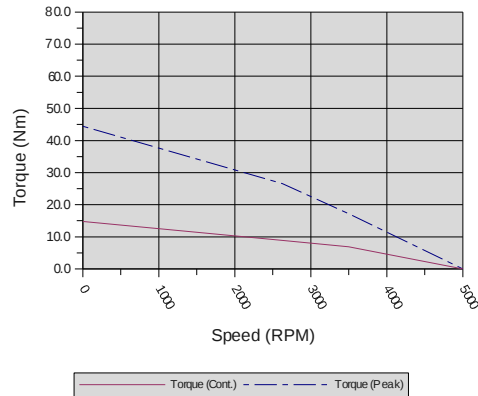
SX-Series: M462-C Winding



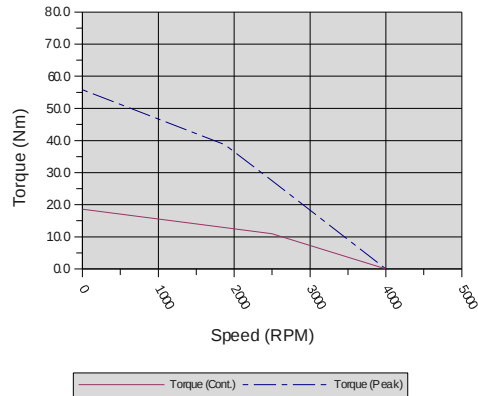
SX-Series: M462-G Winding



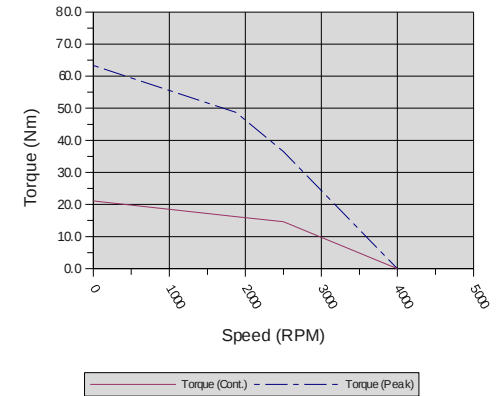
SX-Series: M463-K Winding



SX-Series: M464-G Winding



SX-Series: M465-G Winding



Notes:

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2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).

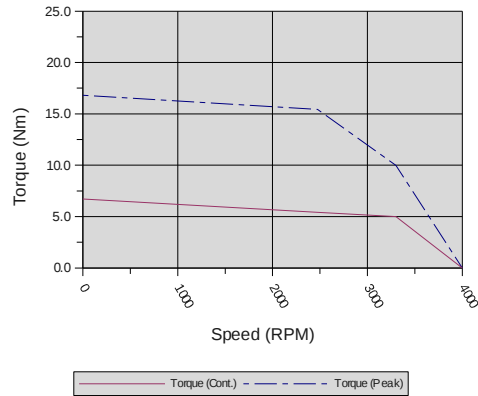


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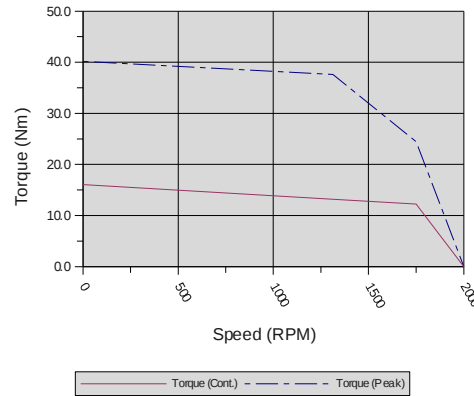
Elwood High Performance Motors

Speed-Torque Reference Plots: SX-Series

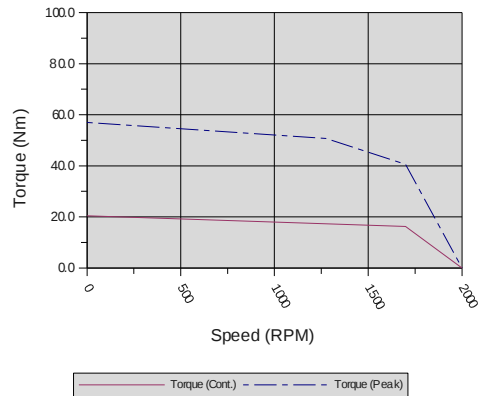
SX-Series: M471-H Winding



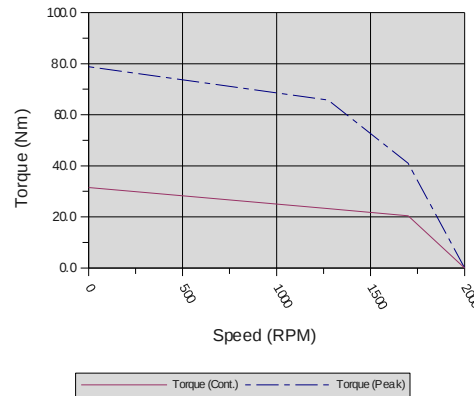
SX-Series: M473-C Winding



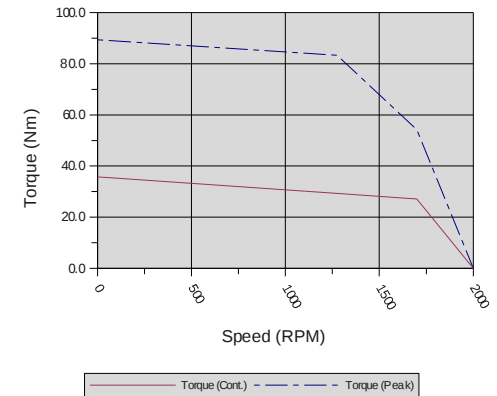
SX-Series: M474-C Winding



SX-Series: M476-C Winding



SX-Series: M477-C Winding

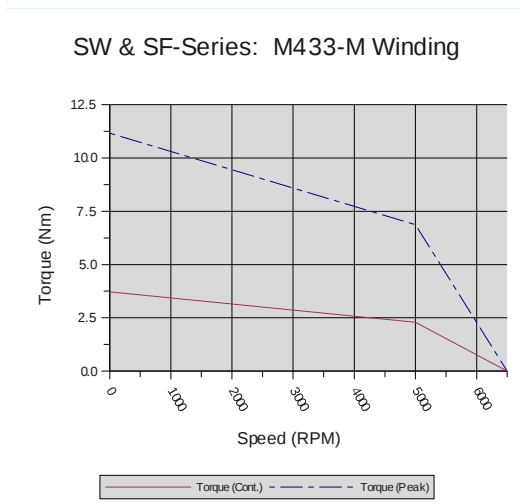
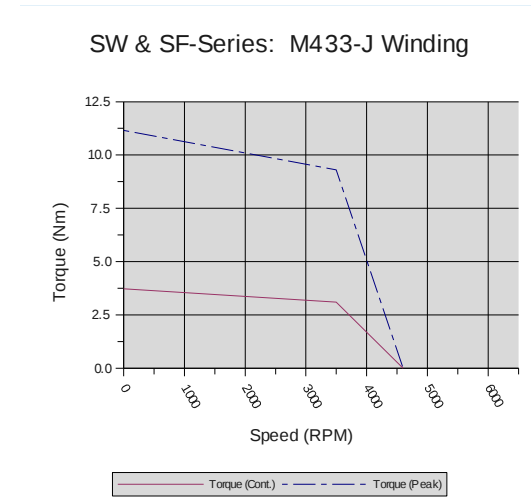
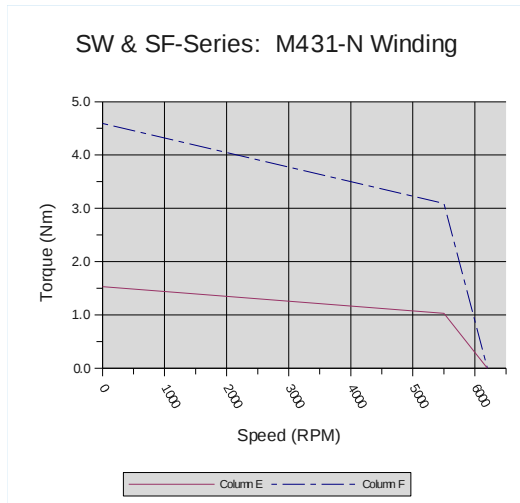


Notes:

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Elwood High Performance Motors
Speed-Torque Reference Plots: SW and SF-Series



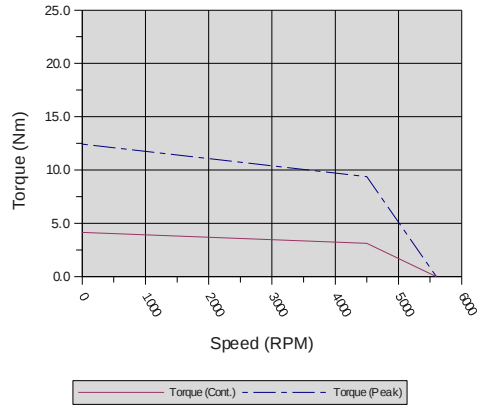
Notes:

1. Elwood provides performance plots for reference only. Actual motor performance varies based on many factors including but not limited to drives/amplifiers, mode of operation, and control scheme/architecture.
2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).

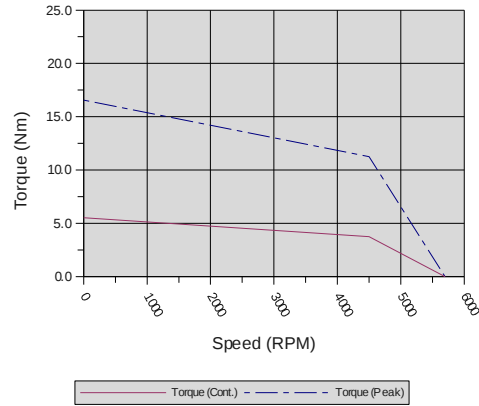
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Elwood High Performance Motors
Speed-Torque Reference Plots: SW and SF-Series

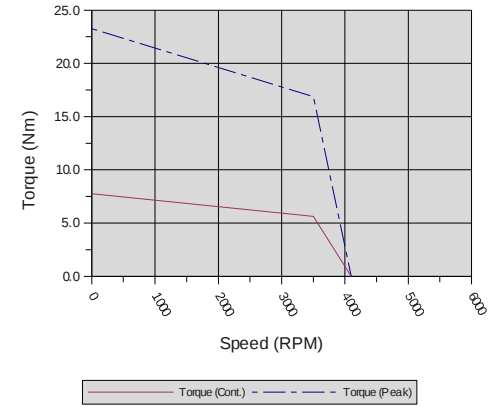
SW & SF-Series: M442-K Winding



SW & SF-Series: M443-K Winding



SW & SF-Series: M444-H Winding



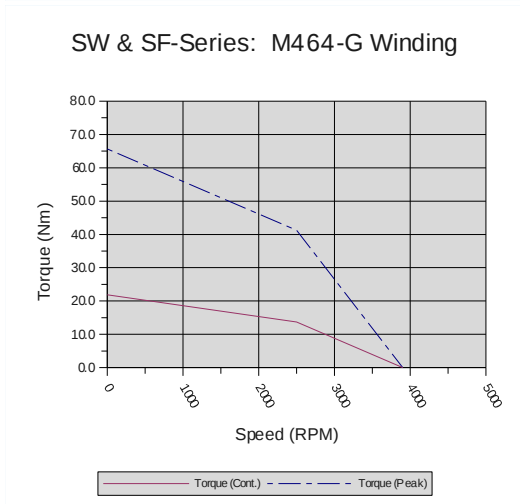
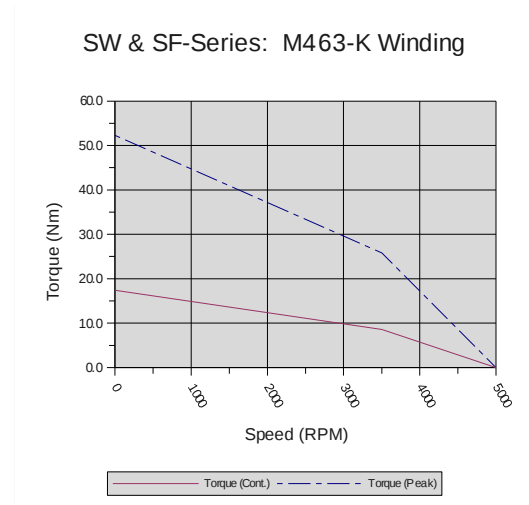
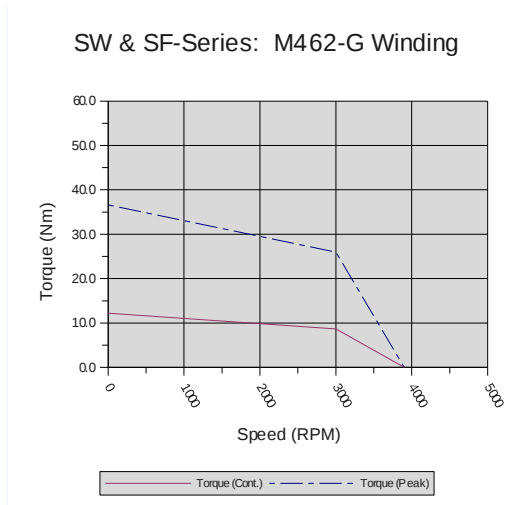
Notes:

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2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).



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Elwood High Performance Motors
Speed-Torque Reference Plots: SW and SF-Series



Notes:

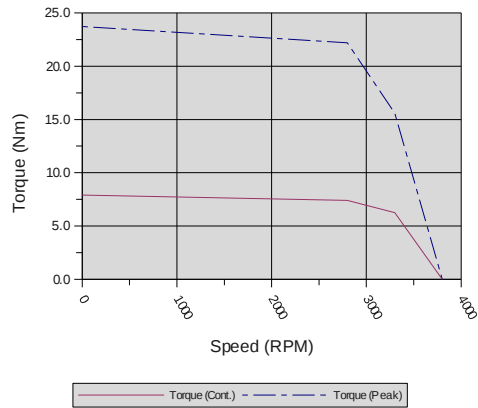
1. Elwood provides performance plots for reference only. Actual motor performance varies based on many factors including but not limited to drives/amplifiers, mode of operation, and control scheme/architecture.
2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).

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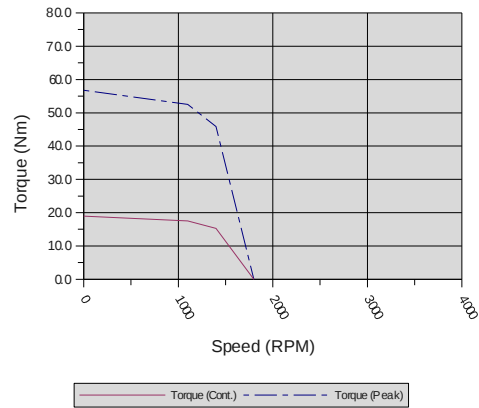
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Speed-Torque Reference Plots: SW and SF-Series

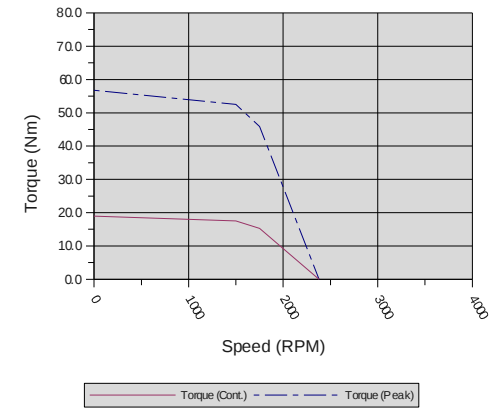
SW & SF-Series: M471-H Winding



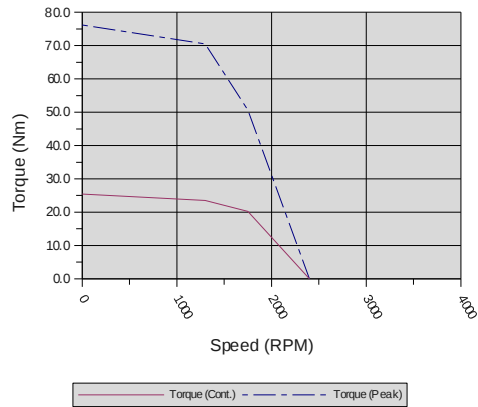
SW & SF-Series: M473-B Winding



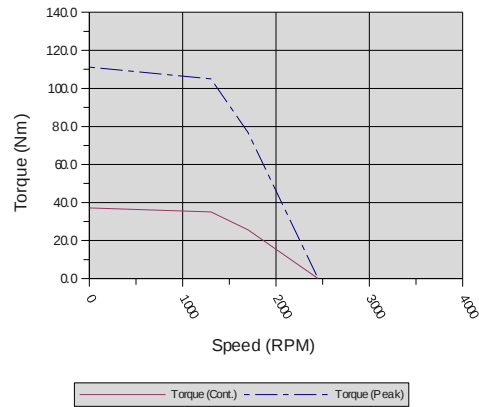
SW & SF-Series: M473-C Winding



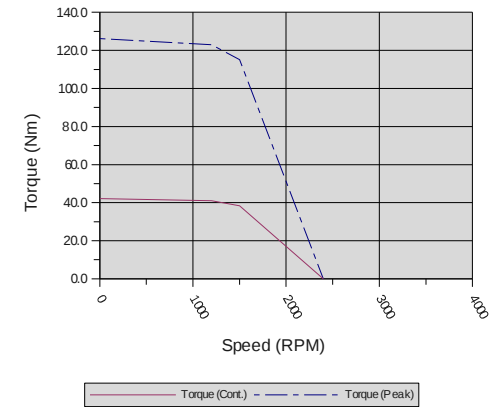
SW & SF-Series: M474-C Winding



SW & SF-Series: M476-C Winding



SW & SF-Series: M477-C Winding

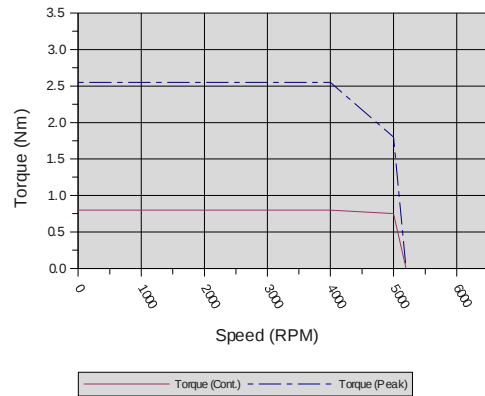


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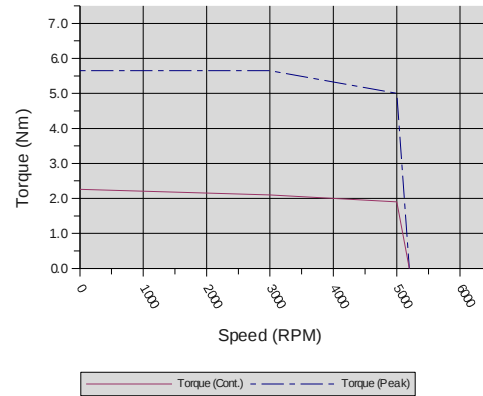
1. Elwood provides performance plots for reference only. Actual motor performance varies based on many factors including but not limited to drives/amplifiers, mode of operation, and control scheme/architecture.
2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).

Elwood High Performance Motors Speed-Torque Reference Plots: H-Series

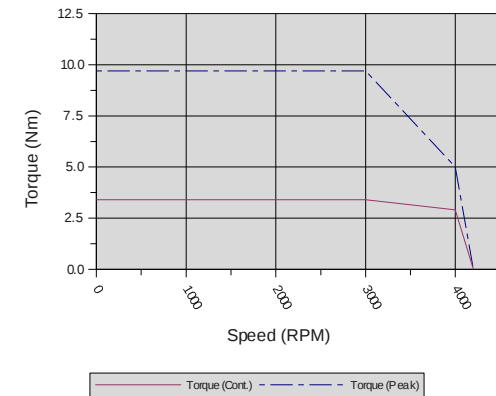
H-Series: H-3007-N



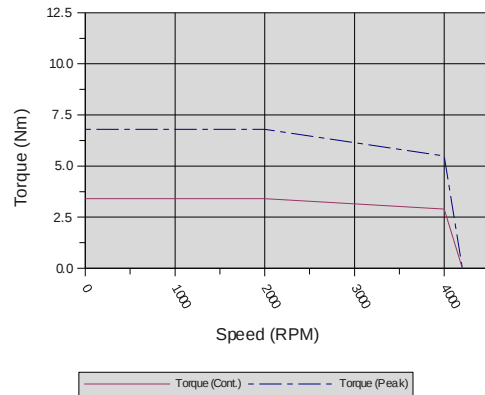
H-Series: H-3016-N



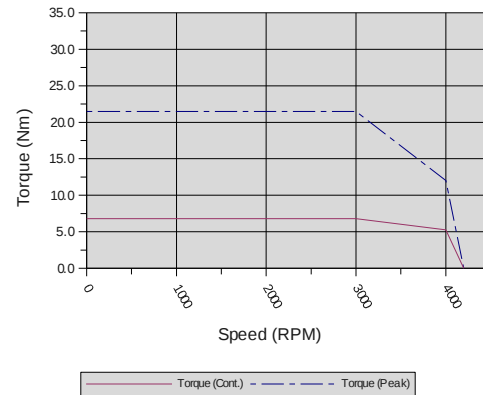
H-Series: H-4030-P



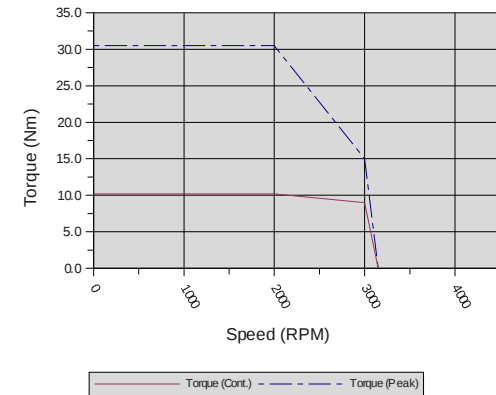
H-Series: H-4030-M



H-Series: H-4050-P



H-Series: H-4075-R



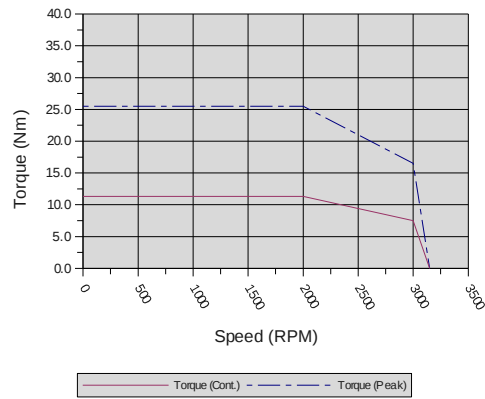
Notes:

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2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).

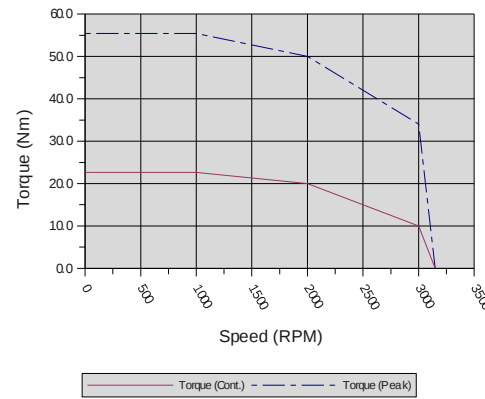
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Elwood High Performance Motors
Speed-Torque Reference Plots: H-Series

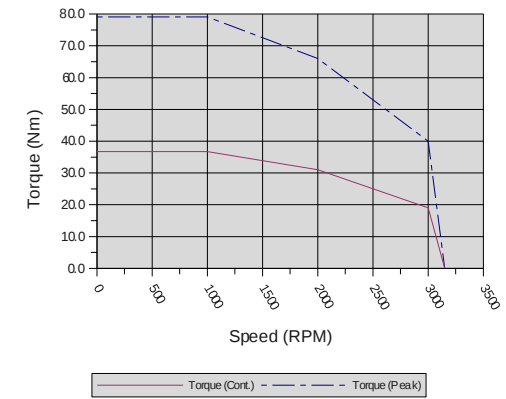
H-Series: H-6100-Q



H-Series: H-6200-Q



H-Series: H-6300-Q



Notes:

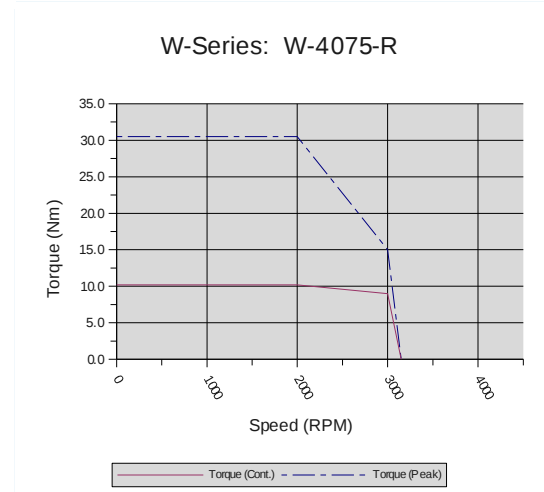
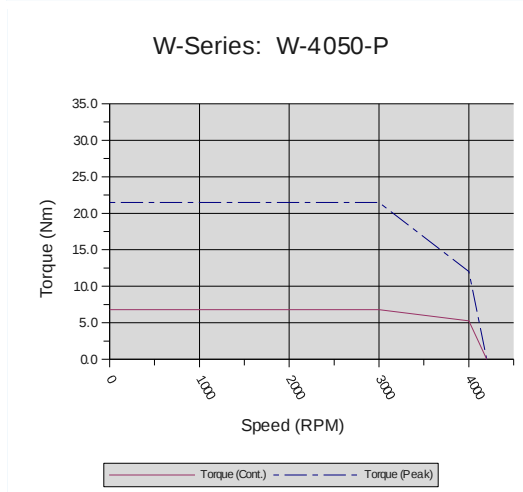
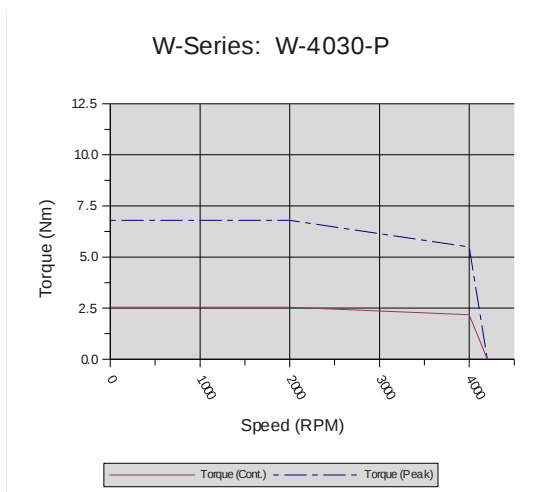
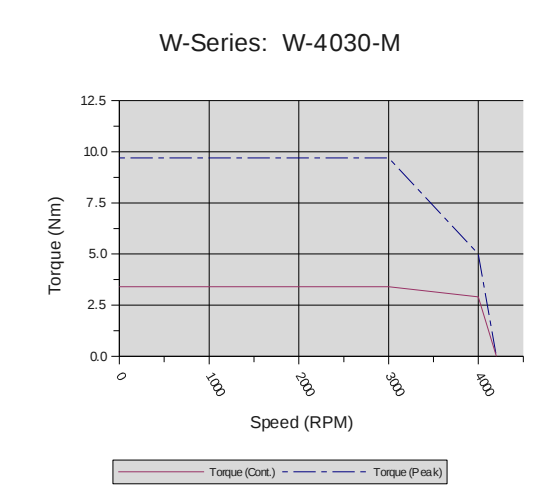
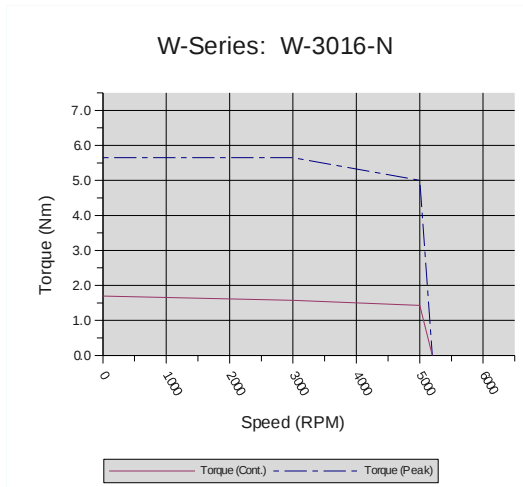
1. Elwood provides performance plots for reference only. Actual motor performance varies based on many factors including but not limited to drives/amplifiers, mode of operation, and control scheme/architecture.
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Speed-Torque Reference Plots: W-Series (230V)

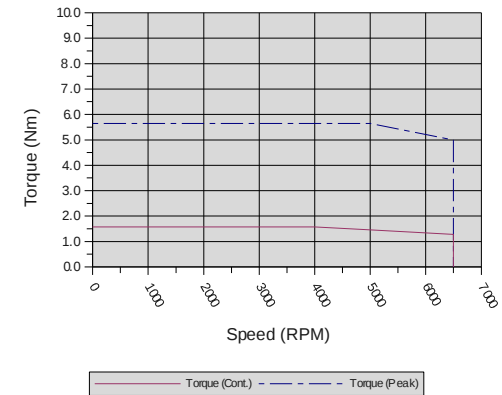


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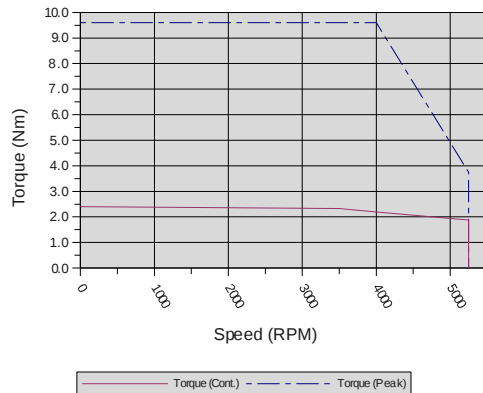
1. Elwood provides performance plots for reference only. Actual motor performance varies based on many factors including but not limited to drives/amplifiers, mode of operation, and control scheme/architecture.
2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).

Elwood High Performance Motors
Speed-Torque Reference Plots: W-Series (460V)

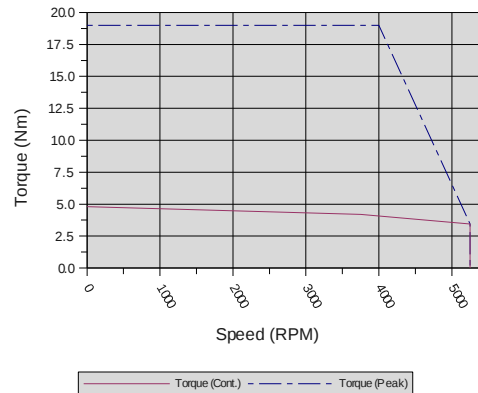
W-Series: W-B330H



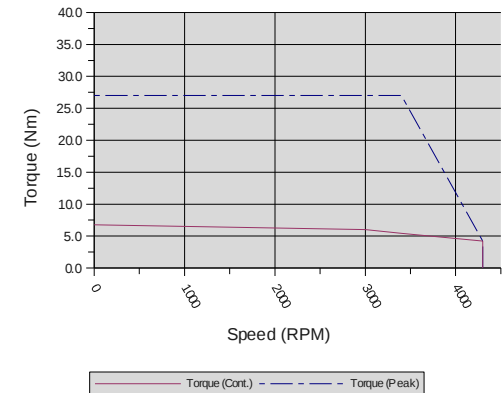
W-Series: W-B420G



W-Series: W-B440G



W-Series: W-B460F



Notes:

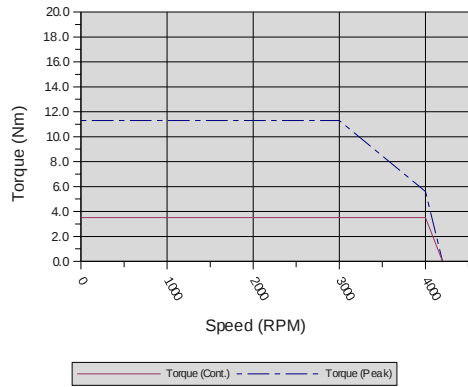
1. Elwood provides performance plots for reference only. Actual motor performance varies based on many factors including but not limited to drives/amplifiers, mode of operation, and control scheme/architecture.
2. Torque data shown represent 230V windings. Torque produced by 460V windings is derated by 6% (unless listed separately).



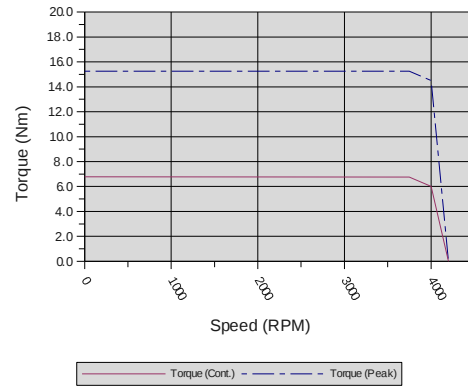
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Elwood High Performance Motors
Speed-Torque Reference Plots: F-Series

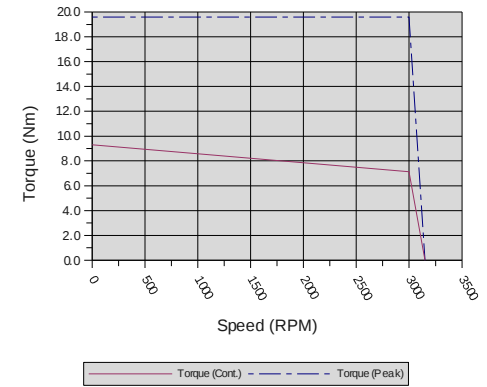
F-Series: F-4030-Q



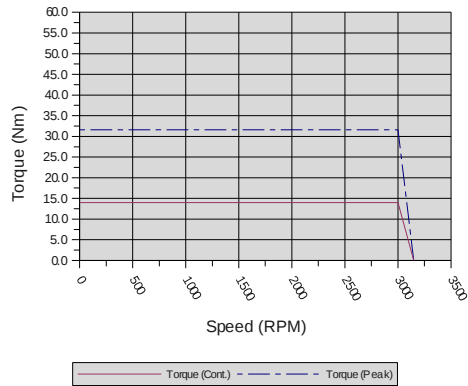
F-Series: F-4050-Q



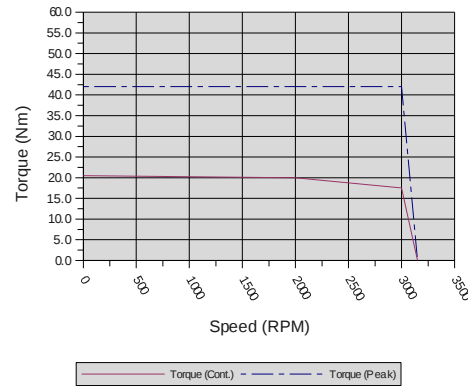
F-Series: F-4075-R



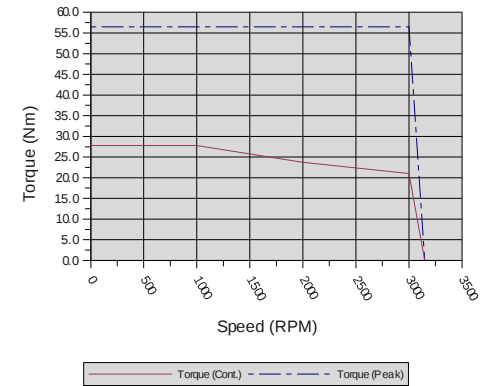
F-Series: F-6100-R



F-Series: F-6200-R



F-Series: F-6300-R



Notes:

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