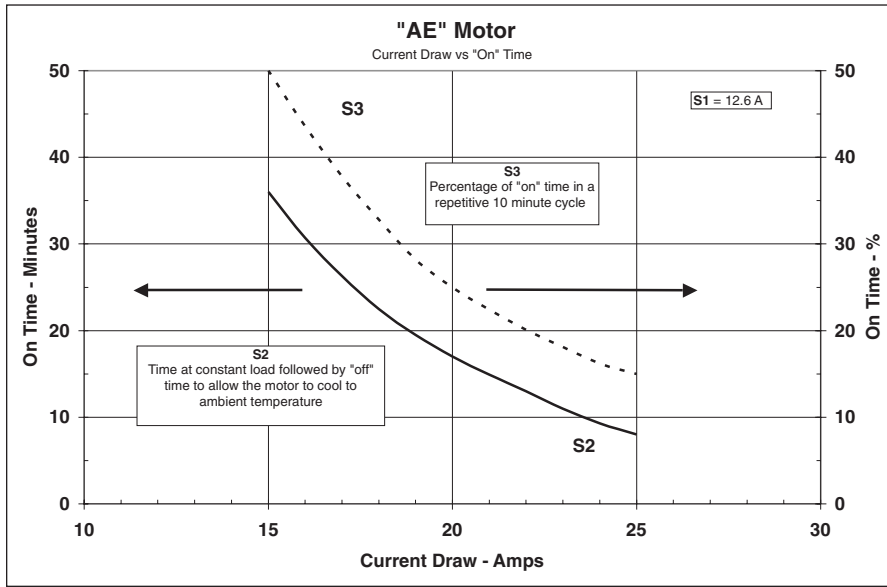
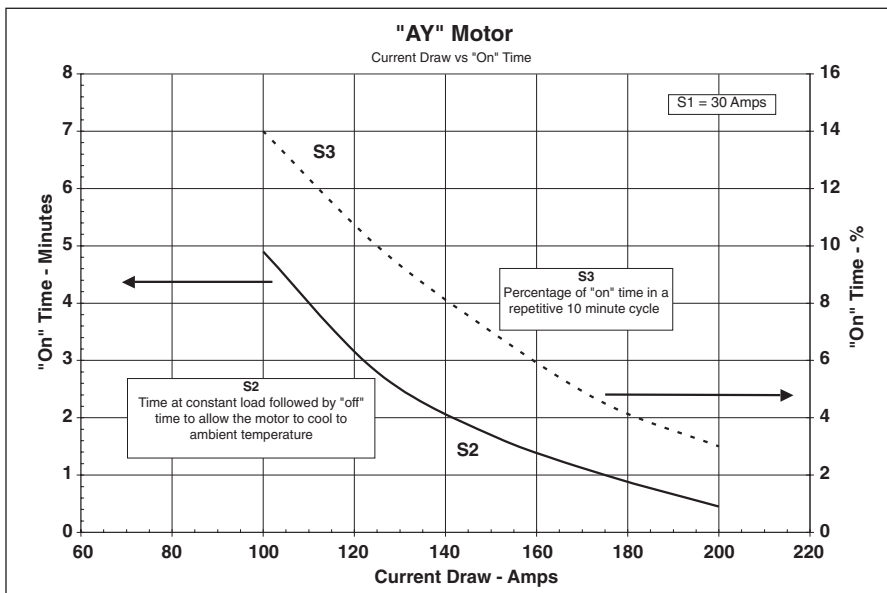
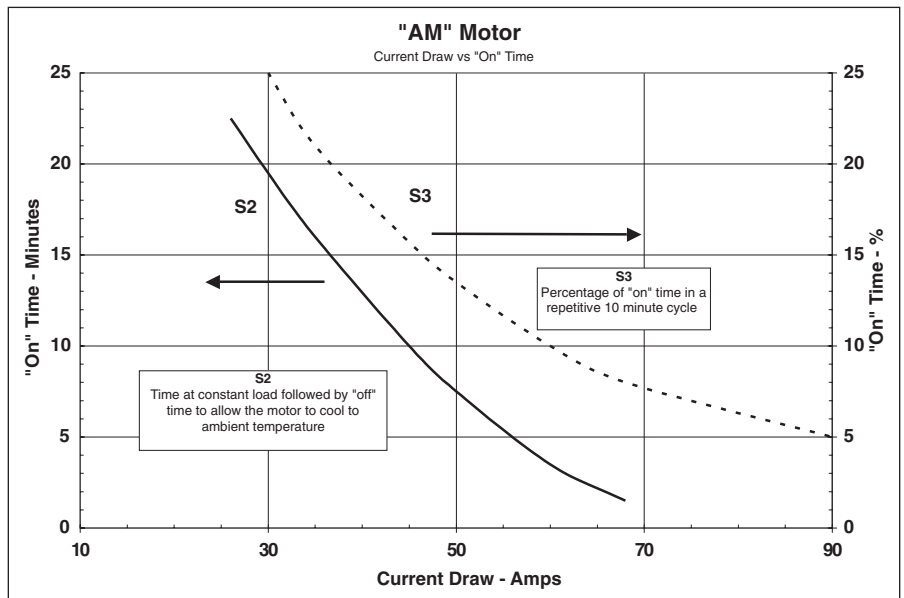


## DC Motor Information



Duty Cycle information for 108 Series, 12 vdc – AE motor (Permanent Magnet). Maximum current draw for continuous operation is 12.6 amps.

Duty Cycle information for 108 Series, 12 vdc – AM motor (Series Wound). This motor is not capable of continuous operation.



Duty Cycle information for 165 Series, 12 vdc – AY motor (Permanent Magnet). Maximum current draw for continuous operation is 30 amps.

NOTE: This motor performance data is for reference ONLY. The user must make final acceptance and approval of the individual components as well as the system after testing their performance and endurance in the entire application, under all conditions that might be encountered.