



Tip Of The Week

March 16, 2010

Quality Control, the First Step to Motor Reliability

Getting a motor off to a healthy start is critical to achieve the design life expectancy of the motor. A good quality control program is necessary to ensure this healthy start. Quality control includes verification of the motor manufacturing or repair as well as the power circuit and power quality of the application the motor is going to be installed in. Additionally a motor coming out of a warehouse should be reinspected for degradation. To view a case study on the importance of quality assurance visit our website at http://www.pdma.com/webinars/Quality_Assurance/QA.html.

You are invited to submit an Electric Motor Testing Tip of your own and receive a free PdMA mug or hat if we publish it! Contact Lou at 813-621-6463 ext. 126 or lou@pdma.com.

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