



A Leader in Electric Motor Testing

# Tip Of The Week

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June 20, 2016

## Test Your Knowledge

True or False? An EPRI (Electric Power Research Institute) study evaluating motor failures in the utility industry in 1983 found that 37% of the motor failures were winding related and 10% of the motor failures were rotor related.

The statement is True. Almost 50% of the motor failures for motors >100HP were stator and rotor related.

If you answered incorrectly and feel you need additional training OR if you answered correctly and still feel you need additional training, we can help you. Our training department offers classes on various topics, click here to go to the training page on our website (<http://www.pdma.com/PdMA-training.php>). We also have a Data Interpretation Book available to help you. Contact PdMA ([pdma@pdma.com](mailto:pdma@pdma.com)) or call (813) 621-6463 for information.

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](mailto:lou@pdma.com).

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