



A Leader in Electric Motor Testing

Tip Of The Week

August 31, 2015

Wrong Probes

Have you ever captured voltage and current tests on a running motor only to find out that you had the wrong probes or the wrong range selected? Before you head back in the field to capture another test, look again at the options available to you in the software. If you are using the MCEGold® software you can correct the collected data by selecting a different set of current probes or probe range, swapping or inverting an individual or all the current probes, and changing the CT or PT ratios. You can even select a different phase configuration or a missing current, and reverse the phase sequence from clockwise to counterclockwise. All this in the comfort of your air conditioned office.

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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