

The Effect of Repair/Rewinding on Motor Efficiency

EASA/AEMT Rewind Study and Good Practice Guide to Maintain Motor Efficiency

Order printed copies of "The Effect of Repair/Rewinding on Motor Efficiency; EASA/AEMT Rewind Study and Good Practice Guide to Maintain Motor Efficiency" to share with your technicians and customers. This valuable publication explains the findings of the study conducted by EASA and the Association of Electrical and Mechanical Trades (AEMT) that analyzed the impact of repair/rewinding on the energy efficiency of electric motors.

In addition to its conclusion that using best repair/rewind practices does not degrade efficiency, the study also shows that motors can be rewound/repared multiple times with no loss in efficiency.

This publication is a complete and comprehensive report on the findings of the study as well as a guideline for members to follow in maintaining efficiency.

This information will help your technicians do the best job and help your customers make more informed choices when faced with repair/replace decisions. Order today!



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