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Encoder Products
Company, Inc.
(EPC)

Press Release

A FLEXIBLE SOLUTION FOR MOUNTING ENCODERS TO SMALL MOTORS!

FOR IMMEDIATE RELEASE

SAGLE, IDAHO, April 25, 2005: A new mounting system from **Encoder Products Company** allows their popular **Model 15** encoders to be mounted on smaller stepper and servo motors, such as the NEMA Size 17 stepper motor. Available in two bolt hole patterns, 29 mm or 32.5 mm, this flexible mounting system covers most bolt patterns used on small motors. When the motor bolt patterns are



smaller in diameter than the encoder, a unique approach has to be taken. After loosely pre-installing the mounting screws into the motor, the flex mount uses a key-hole style opening which is placed over the screw heads, then rotated slightly. A low profile hex wrench is used to tighten the screws, and the encoder is mounted! The slots in the flex mount provide rotational adjustment for easy commutation alignment. Mounting kits available in both Metric (M 2.5) and English (4-40), include a low profile hex wrench and enough screws to install 5 encoders.

For additional information contact:

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For Immediate Release