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**Encoder Products
Company, Inc.
(EPC)**

Press Release

THE HOTTEST ENCODER PRODUCT THIS YEAR – PUN INTENDED

FOR IMMEDIATE RELEASE

SANDPOINT, IDAHO, April 11, 2002:

The Model 260 **General Purpose Thru-Bore Encoder** from Encoder Products Company (EPC), manufacturer of the popular Accu-Coder™ brand encoders, just got better. Among the many problems faced by manufacturers of the new small profile, high power motors is heat, literally. These new designs tend to generate a lot more heat, adding temperature as a factor to the already long list of requirements motor manufacturers have for encoders. EPC just completed a series of improvements to the **Model 260** that further cement its position as the premier choice for encoder feedback devices for small to medium sized motors. Key among these enhancements is the temperature rating. The **Model 260** already had an impressive extended operating temperature range of 0 to 100 degrees C (212 degrees F) [about 25 to 30 degrees C above the norm for encoders], but now boasts an operating temperature up to 120 degrees C --- that's 248 degrees F! Other enhancements improve reliability and mounting flexibility.



The **Model 260** is manufactured to EPC's exacting standards to ensure the quality you've come to expect from the Accu-Coder™ brand. And, with EPC's exclusive three-year warranty, you can be confident your Accu-Coder™ will provide years of trouble free use.

For additional information contact EPC, PO Box 1548, Sandpoint, ID 83864, 800-366-5412, www.encoderproducts.com.

For Immediate Release