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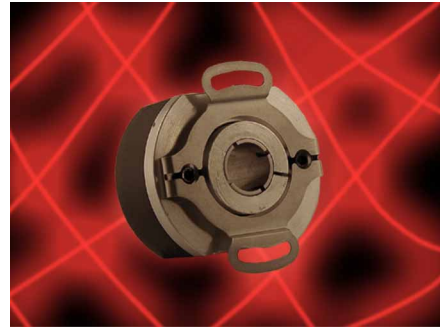
**Encoder Products  
Company, Inc.  
(EPC)**

# Press Release

## **INNOVATIVE THRU-BORE ENCODER REDEFINES VERSATILITY IN MOTION CONTROL SOLUTIONS**

*FOR IMMEDIATE RELEASE*

**SANDPOINT, IDAHO, SEPTEMBER 24, 2001:** The Model 260 General Purpose Thru-Bore Accu-Coder™ from Encoder Products Company (EPC) combines an innovative ASIC encoder-on-a-chip design with the most versatile thru-bore encoder package on the market today. Available in both thru-bore and blind hollow shaft versions, the Model 260's low profile and large bore options make it a perfect solution for a wide variety of machine and motor applications. Installation is a snap with EPC's revolutionary anti-backlash flexible mounting system.



The Model 260 can also be specified with three 120 electrical degree phase tracks to provide 4-, 6-, or 8-pole commutation feedback for brushless servo motor applications. Optional extended temperature ranges to 120° C allow servo motors to operate at higher power outputs and duty cycles, limiting the concern for thermal related feedback device damage.

With it's sturdy construction, IP64 seal option, and EPC's exclusive 3 year standard product warranty, you can be confident your Model 260 Accu-Coder™ will withstand your most environmentally demanding industrial applications for years to come.

For additional information contact EPC, PO Box 1548, Sandpoint, ID 83864, 800-366-5412, [www.encoderproducts.com](http://www.encoderproducts.com).

**For Immediate Release**