

NEWS RELEASE

FOR IMMEDIATE RELEASE

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**Enclosed diskette
contains 300 dpi,
4x5" JPEG image**



HEAVY DUTY INDUSTRIAL ENCODER FOR USE IN HAZARDOUS ENVIRONMENTS

Gurnee, IL—June 8, 2000—Danaher Controls has introduced a new generation of hazardous duty rotary encoders ideal for use in speed-feedback, cut-to-length measurement and positioning applications in corrosive and/or explosive atmospheres. Priced at \$750US with 3 day delivery.

Series X25 encoders are designed for use in environments stated in: UL Class I, Group C: atmospheres such as ethyl ether and ethylene; UL Class I Group D: atmospheres such as acetone, ammonia, benzene, butane, cyclopropane, ethanol, gasoline, hexane, methanol, methane, natural gas, naphtha, and propane; Class II, Groups E, F & G: combustible metal dusts, including aluminum, magnesium, and their commercial alloys, and atmospheres containing combustible carbonaceous dusts, including carbon black, charcoal, coal, or coke dusts, and combustible dusts including flour, grain, wood, plastic, and chemicals.

Dynapar brand, Series X25 are rugged, high-performance, incremental optical encoders featuring an environmentally sealed, cast aluminum housing. A stainless steel shaft and a clear anodized housing provide corrosion resistance. Electrical outputs are electronically compatible with almost all drives and PLC's. Differential line driver outputs are available for long cable runs (hundreds of feet) and higher noise immunity.

Danaher Controls designs and manufactures a wide variety of encoders, counters, motion controls and timing products worldwide, including Dynapar brand encoders, Veeder-Root brand counters and Eagle Signal brand timers. For more information, contact Danaher Controls at 1675 Delany Road, Gurnee, IL 60031. Phone: 847-662-2666; FAX: 847-662-6633. www.dancon.com