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News Release

For Immediate Release:

Linear Position Transducer Catalog

Southborough, MA – Novotechnik U.S., a leading manufacturer of linear and rotary sensors, has published a free 64-page catalog providing detailed drawings, electrical, mechanical and environmental specifications on its complete line of precision non-contacting sensors, potentiometric position transducers, signal conditioners and monitors.

The catalog includes the new TLM series of non-contacting absolute position transducers that incorporate Novotechnik's proprietary magnetostrictive measuring process and DyMoS high-speed data transmission interface.

A 20-page technical reference section explains the non-contacting sensor concept and provides graphs and formulas to assist engineers in understanding and evaluating transducer performance. Communication interfaces are covered in detail. In addition, fundamental transducer parameters including independent linearity, repeatability and resolution are defined and conversion and standard tables are provided to assist specifying engineers.

For a copy of the Linear Position catalog contact Novotechnik U.S., Inc., 155 Northboro Road, Southborough, MA 01772 • Phone: 508-485-2244 • Fax: 508-485-2430 • E-mail: info@novotechnik.com.

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