



News Release

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For Immediate Release:

Extremely Low Torque Potentiometer

Southborough, MA... Novotechnik, U.S. announces the P2200 potentiometer that operates with an extremely low torque requirement of 0.003 Ncm. This product is well-suited for applications that require a rotary position sensor yet could be affected by the force created from the sensor's torque.

Other key P2200 specifications include continuous 360° mechanical travel, electrical range of 0 to 345°, independent linearity of $\pm 0.1\%$, repeatability of $\leq 0.004^\circ$ and life of 100 million movements.

P2200 diameter is 27 mm, servo size 11. Nominal resistance is 5 k Ω . Shaft has a screwdriver slot and is marked.

Product link: <https://www.novotechnik.com/rotary-shaft-type/#rotarypotentiometers>

For more information contact Novotechnik U.S., Inc., 155 Northboro Road, Southborough, MA 01772 • Phone: 508-485-2244 • Fax: 508-485-2430 • Web: www.novotechnik.com

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