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Capacitor Sensor, Capacitance Probe, (capacitive linear displacement sensors) please visit the Capacitive
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1. What is Linear Displacement Measurement Linear displacement is movement in one direction along a
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including Linear and Rotary Position, He is the author of the book "Linear Position Sensors, Theory and
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Efunda: theory of linear variable differential

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Celeco rotary and linear position sensors

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Linear position sensors application note |

Linear position sensors are used for precision measurement of linear displacement. Typical applications are: sequential gear drum position,

David s. nyce (author of linear position sensors)

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