


## Design Kits - Linear Motion Potentiometers

A spin-off of the trimming potentiometer product line, the linear motion potentiometer was developed to meet the needs of designers wishing to detect movement of position.

Applications for these compact components include: Solenoid positioning sensors for automated controllers, volume control on audio equipment, joystick controllers, satellite dish positioning, and robotics.

In order to obtain a Bourns® Design Kit please contact your local [Bourns sales office](#) or [authorized Bourns distributor](#).

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<b>Kit Number</b>	<a href="#">H-848</a>
<b>Kit Photo</b>	
<b>Pieces</b>	2 pcs of each part
<b>Part Numbers</b>	<a href="#">3048L-2-103</a> <a href="#">3046L-1-103</a> <a href="#">3048L-5-203</a> <a href="#">3046L-3-203</a>