

Turns Counting Dials



Analog Dials

Digital Dials

Model	RB	2601	2606/2646 <small>Note A, B</small>	2694/2696 <small>Note C</small>	2126 <small>Note C</small>
Counting Capacity, Maximum Turns	15	15	20	10	10
Dimensions, Nominal Diameter	1-13/16"	7/8"	7/8"	7/8"	1"
For Shaft Diameter	1/4"	1/8"	1/4"	1/4"	1/4"
For Bushing Diameter	3/8"	1/4"	3/8"	3/8"	3/8"
Depth, Max. From Face of Panel	1.02"	0.82"	0.90"	0.09"	0.65"
Locking Mechanisms	Positive Action	Positive Action with Detent	Positive Action	Positive Action	Brake
RoHS Compliant	Yes	Yes	Yes	Yes	Yes

Specifications subject to change without notice.

Note A Available in 15 turns—Model 2606S. Available with 2 set screws—Model 2607.

Note B Available with 2 set screws—Model 2647.

Note C For 6.00mm diameter shaft, use 2694 or 2126M.

Custom Potentiometers



BI Technologies offers one of the broadest lines of precision potentiometers in the industry. In addition to the products featured in this Product & Capabilities Overview, numerous additional models, including linear motion potentiometers and motor driven potentiometers are available.

BI Technologies is a leader in the design and manufacture of custom potentiometers, providing innovative sensing and control solutions for over 50 years.

Our professional and technical staff will team with your company to design and produce the custom sensor or control required for your application. Allow us to employ our decades of experience to develop a solution to your aircraft, aerospace, instrumentation, automotive or industrial application.

Contact our applications engineering professionals for recommendations on electrical and mechanical specifications.