



Featured Products Bulletin

PANEL CONTROLS

Bourns® Model 95 Premium Guitar Potentiometer New Low Resistance Values for Use with Active Electronics



Riverside, California - June 4, 2008 - In further support of our focus on the Professional Audio Market, Bourns® Sensors and Controls Product Group is pleased to announce the release of two new low resistance options for our **Model 95** Premium Guitar Potentiometer. These low resistance options are specifically suited for use with electric guitars utilizing active electronics. The typical resistance values used for active electronics are 25K and 50K ohms.

<u>Part Number</u>	<u>Taper / Shaft</u>	<u>Resistance Value (Ω)</u>
95A1D-Z28-EA0/317L	Audio / Knurled.....	25K
95A1D-Z28-EA0/318L	Audio / Knurled	50K
95Z1D-Z33-EA0/319L	Audio / Knurled.....	25K
	(Long Bushing Version)	
95Z1D-Z33-EA0/320L	Audio / Knurled.....	50K
	(Long Bushing Version)	

Samples are available now. For your convenience, the data sheet is available on the Bourns Pro Audio website at <http://www.bourns.com/proaudio>.

Production quantities are now available.

Please feel free to contact any of our Field Application Engineers or Bourns Sales Representatives with any technical questions you may have regarding these new products.

Model 95 Features

- 25K and 50K ohm resistance options for active electronics
- Knurled or plain shaft
- Metal shaft
- Conductive polymer element
- Very low noise
- Single-turn
- 250K and 500K resistance option
- Audio taper
- Long rotational life
- Long bushing option
- RoHS compliant*

Model 95 Applications

- Electric guitars
- Bass guitars

*RoHS Directive 2002/95/EC Jan 27 2003 including Annex