

Featured Products Bulletin

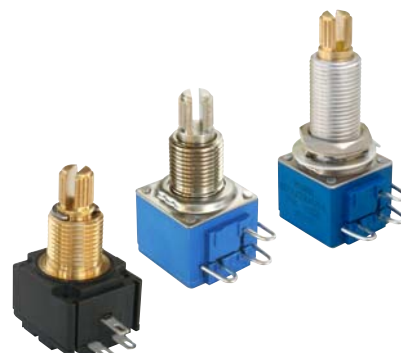
SENSORS & CONTROLS

Models 82 & 95 Guitar Potentiometer Hardware Addition

Riverside, California - October 28, 2011 - Due to overwhelming customer requests for additional hardware on Bourns® **Models 82** and **95** Guitar Potentiometers, Bourns® Sensors & Controls Product Line is announcing the following hardware enhancements.

Each potentiometer will now ship with the following hardware:

PART NUMBER	DESCRIPTION	QUANTITY
H-127	Solder Lug Washer	1 pc.
H-36-2	Flat Washer	1 pc.
H-37-2	Lockwasher	1 pc.
H-38-2	Hex Nut	2 pcs.



This addition will provide the required hardware to properly install the guitar potentiometers in pick guards or through-body installations. The change in hardware is now in effect for all new orders.

There are no changes to Minimum Order Quantities (MOQs), Multiples, or Distribution Book prices. Updated data sheets for both models are now posted at www.bourns.com/proaudio.

Should you have any questions or need additional information, please feel free to contact [Customer Service/Inside Sales](#).

Model 82 Features

- Plain or knurled shaft option
- 10 % TR tolerance
- Conductive polymer element
- Very low noise
- Single-turn
- 250K and 500K resistances
- Standard audio taper
- Long rotational life
- RoHS compliant*

Model 82 Applications

- Electric guitars
- Bass guitars

Model 95 Features

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

Model 95 Applications

- Electric guitars
- Bass guitars