



Featured Products Bulletin

ENCODERS



Bourns® Model PEC11 Rotary Encoder New Detent Option Released

Riverside, CA - March 24, 2010 - Bourns® Resistive Products Division proudly announces the release of a new option on our [Model PEC11](#) 12 mm Incremental Encoder.

The Model PEC11 Encoder will now have a 12 detent/12 pulse option in addition to the standard 18 and 24 detent options.

The PEC11 can be used in applications including audio-visual equipment, consumer electronic appliances, portable electronics, and communication equipment. Other applications include professional audio equipment such as keyboards, electronic drum programmers, and portable audio mixers and recording devices.

Model PEC11 crosses to popular competitive parts.

Samples and production quantities are now available. For your convenience, the data sheet is available on the Bourns website at www.bourns.com and on the Bourns Pro Audio website at www.bourns.com/proaudio.

Features

- Push switch option
- Compact, rugged design
- High reliability
- Metal bushing/shaft
- RoHS compliant*

Applications

Level control, tuning and timer settings in:

- Audio-visual equipment
- Consumer electric appliances
- Radios
- Musical instrumentation
- Communications equipment