


[Search & Find](#)
[Site Map](#)
[Partnership](#)
[Register](#)
[Request a Sample](#)
[Explore Bourns](#)
[Library](#)
[Contact Us](#)
[My Bourns](#)
[Find a Career](#)
[Languages](#)


- [Automotive](#)
- [Central Office & Outside Plant](#)
- [Chip Arrays](#)
- [Chip Resistors](#)
- [Circuit Protection](#)
- [Diodes](#)
- [Integrated Passive & Active Devices](#)
- [Linear Motion Potentiometers](#)
- [Magnetics](#)
- [Microelectronic Modules](#)
- [Modular Contacts](#)
- [Networks](#)
- [Panel Controls](#)
- [Precision Potentiometers](#)
- [Rotary Encoders](#)
- [Specialty Resistors](#)
- [Switch Power DC/DC Converters](#)
- [Switches](#)
- [Transistors & Thyristors](#)
- [Turns Counting Dials](#)
- [Trimming Potentiometers](#)
- [Application Notes](#)
- [Obsolete Products](#)
- [Design Kits](#)
- [All Products](#)




## Components

[← back](#)

### Design Kit: Panel Controls

Panel controls are designed for applications that typically require frequent adjustment. Both rotary and slide panel control types are available. A selection of elements includes carbon, cermet, and conductive plastic.

These devices are available in various sizes and shaft/bushing combinations. Some models are available with a rotary switch and seal options. Typical applications include audio mixing consoles, test and measurement equipment, consumer electronics, and medical equipment.

Kit Number	H-830	H-831	H-850	
Kit Photo				
Part Numbers	3310C-025-203 3310C-002-204 3310P-001-502 3310P-002-503 3310Y-001-103 3310Y-002-104 H-37-5 H-38-1	3310H-001-103 3310H-001-503 3310H-002-502 3310H-003-503 3310H-004-203 3310H-004-503 H-37-5 H-38-1	PTD901-2015K-B203 PTR902-2020K-A203 PTV09A-2020F-A203 PTV09A-4020F-A203 PTV111-2420A-B203 PTV142B-20E120AA203	
Number of Parts	3	3	2	

© Bourns, Inc. All Rights Reserved :: [Legal & Privacy Disclaimer](#) :: Feedback to [webmaster@bourns.com](mailto:webmaster@bourns.com)