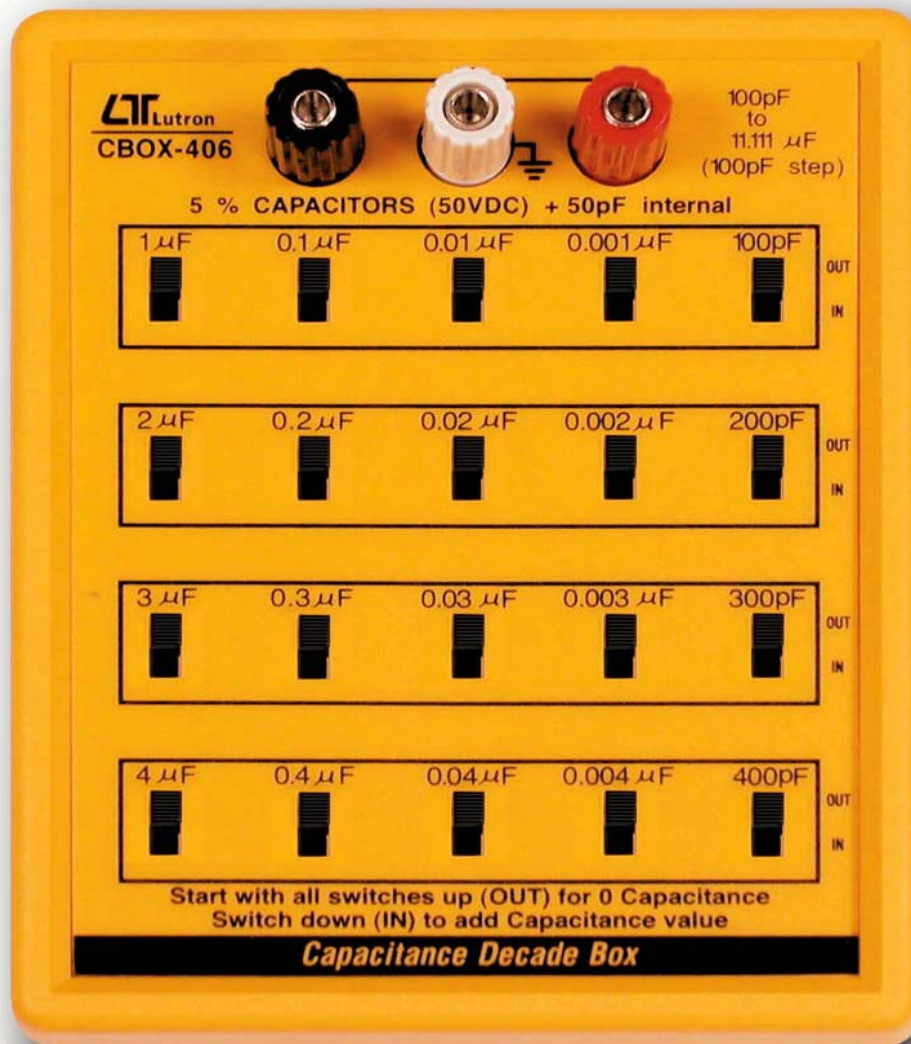


CAPACITANCE DECADE BOX

Model : CBOX-406

ISO-9001, CE, IEC1010



Lutron

LUTRON ELECTRONIC

The Art of Measurement

CAPACITANCE DECADE BOX

Model : CBOX-406

FEATURES	
* Applications :	
<i>General applications</i> <i>Troubleshooting, maintenance</i> <i>Education and Vocational training</i> <i>Production line testing</i> <i>Radio and TV services</i> <i>Working standards</i> <i>Research design & develop</i> <i>Physics laboratory work</i>	
* Pocket size, offering accurate, reliable performance.	
* 100 pF to 11,111 uF, wide range and high resolution (100 pF per step), practical and versatile tools.	
* With five decades of capacitance.	
* Slide switches that allow the user to simply add or subtract for desired value.	
* Terminals with multi way binding posts, one to switch shield case.	
* ABS plastic housing case, rugged components.	

SPECIFICATIONS	
Range	100 pF to 11,111 uF (100 pF per step)
Accuracy	± 5% capacitors used throughout. <i>@ < 1 uF, 1 KHz test frequency</i> <i>@ >= 1 uF, 100 Hz test frequency</i>
Voltage Limit	50 V DC, non-polarized capacitors.
Internal Residual Capacitance	About 50 pF.
Power Supply	None.
Operating Temperature	0 to 50 °C (32 to 122 °F).
Operating Humidity	Less than 80% RH.
Weight	312 g/0.69 lb.
Dimension	14.7 cm x 11.7 cm x 5.1 cm. (5.79 x 4.61 x 2.01 inch).
Accessory Included	Operation Manual..... 1 PC.
Optional Accessory	Test alligator clips, one pair, TL-03.

OPERATION PROCEDURE	
1. Start with all switches up (OUT) for minimum capacitance.	
2. Switch down (IN) to add Capacitance value.	

* Appearance and specifications listed in this brochure are subject to change without notice. 1810-CBOX406