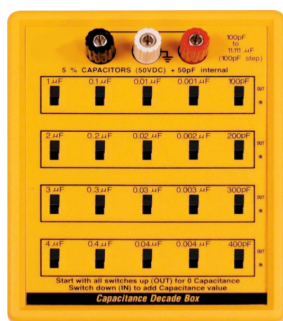


Capacitance Decade Box



Applications:

- General applications
- Troubleshooting, maintenance
- Education and Vocational training
- Production line testing
- Radio and TV services
- Working standards
- Research design & develop
- Physics laboratory work

Features:

- Pocket size, offering accurate, reliable performance
- 100pF to 11,111µF, wide range and high resolution, (100pF 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	: 100pF to 11,111µF (100pF per step)
Accuracy	: ±5% capacitors used throughout @ <1µF, 1 kHz test frequency @ > = 1µF, 100 Hz test frequency
Voltage Limit	: 50V DC, non-polarized capacitors
Internal Residual Capacitance	: About 50pF
Power Supply	: None
Operating Temperature	: 0°C to 50°C (32°F to 122°F)
Operating Humidity	: Less than 80% RH
Weight	: 304g/0.69lb.
Dimension	: 14.7cm × 11.7cm × 5.5cm (5.79" × 4.61" × 2.16")
Accessory Included	: Operation Manual 1 PC.
Optional Accessory	: Test alligator clips, one pair

Operation Procedure:

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

Part Number Table

Description	Part Number
Capacitance Decade Box	72-7265

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