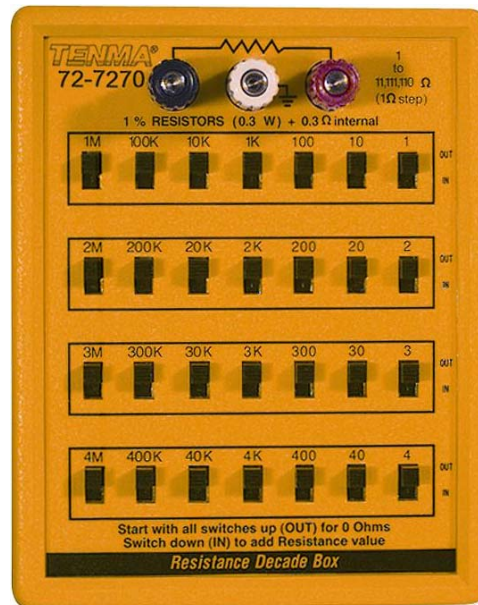


# TENMA

## Decade Substitution Boxes



**Model 72-7265**



**Model 72-7270**

Ideal for service, prototype and experimental use, these useful tools may be set at a wide range of resistor or non-polarized capacitor values. Individual slide switches allow the user to quickly and easily select values. Wave soldered, two layer PC board utilizes high quality 5% tolerance mylar capacitors or 1% tolerance 1/3W resistors. Color coded binding posts provide component and ground connections.

- Passive devices require no power source
- Dimensions: 5¾" (H) x 4½" (W) x 1¼" (D)

### Capacitance Decade Box

May be set at any non-polarized capacitor value from 100pF~11,111μF, in 100pF increments  
20 individual slide switches  
High quality 5% tolerance mylar capacitors  
Maximum internal residual capacitance is 50pF

**Model #72-7265**

### Resistance Decade Box

May be set at any resistance value from 1Ω ~11,111,110Ω, in 1Ω increments  
28 individual slide switches  
High quality 1% tolerance 1/3W resistors  
Maximum stray internal resistance is 1/3Ω

**Model #72-7270**



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