

ST-9930 LCR measuring Bridge

ST9930 is able to measure resistance, capacity & inductance.

- Inputs protection: 600 Vrms
- Display: 11000 counts
- Manual and Auto ranging mode
- Relative measurements
- Recording of maximum and minimum values
- Diode test under 300 μ A
- Continuity: rings if $R < 30\Omega$
- Hold display mode
- Auto power-off after 10 min
- Back lighting of the screen
- Shock resistant, soft moulded holster. Dim: 182x82x55mm
- CE1010 CATIII 600V

RESISTANCE ACCURACY

110,00 Ω 1.2% \pm 0,5 Ω

1,1000k Ω 1.2% \pm 5dgt

11,000k Ω 1.2% \pm 5dgt

110,00k Ω 1.2% \pm 5dgt

1,1000M Ω 1.2% \pm 5dgt

11,000M Ω 1.2% \pm 5dgt

40,00M Ω 1.2% \pm 5dgt

CAPACITANCE ACCURACY

11,000nF 5% \pm 0.7nF

110,00nF 5% \pm 15dgt

1,1000 μ F 5% \pm 15dgt

11,000 μ F 3% \pm 10dgt

110,00 μ F 3% \pm 10dgt

1,1000mF 3% \pm 10dgt

11,000mF 10% \pm 10dgt

110,00mF 10% \pm 10dgt

INDUCTANCE ACCURACY

11,000mH 2% \pm 50 μ H

110,00mH 2% \pm 50 μ H

11,000H 5% \pm 50mH

20,000H 5% \pm 200mH