

CP-534C

CAPACITANCE METER



| SPECIFICATIONS | CP-534C |
|--|---|
| Measurement range Zero adjustment Test voltage Protection | 200 pF to 20.000 μ F f.s. in 9 ranges Residual capacitance adjustment 3.2 V max. By fuse |
| Presentation Display Overrange | 3 1/2, LCD 13 mm Indication "1" o "-1" |
| Power features Battery Autonomy | 9V 6F22 type 200 h (alkaline) |
| Mechanical features Dimensions Weight | W. 70 x H. 151 x D. 38 mm 200 g |
| Included accessories | Test leads, 0.1 A / 250 V fuse, battery, instructions manual, holster. |

The CP-534C digital capacitance meter measures capacitances of up to 20.000 μ F with satisfactory accuracy. The instrument is an ideal addition in laboratories in which these types of components are used. It is also highly suitable for production work in both the analysis and the selection of components. For the measurement of low values, it has an end adjustment, which enables the compensation of the residual capacitance between the test cables. The inputs are fuse-protected. It is powered by a 9 V battery, and it can function for 200 hours.

ACCESSORIES

- 1) PP-009 SMD test probes
- 2) DC-281 Holster for MZ-505
- 3) DC-203 Carrying case for MZ-505

