



Fig. 1-1. Type 130 L-C Meter

SECTION 1 CHARACTERISTICS

General Information

The Type 130 L-C Meter is a direct reading instrument which can measure small capacitance as low as 10 pF, and inductance as low as 10 nH. The meter has two sets of scales and two ranges. The main scale is graduated in pF and nH. The secondary scale is graduated in pF and nH. The meter is designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields. It has a built-in shield which provides isolation from the environment. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

The Type 130 is particularly useful for measuring small capacitance and inductance in the presence of interference fields. It has a built-in shield which provides isolation from the environment. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Measurement of small capacitance and inductance is possible in the presence of interference fields. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

ELECTRICAL CHARACTERISTICS

Range: 10 pF to 1000 pF and 10 nH to 1000 nH. Accuracy: $\pm 1\%$ for 10 pF to 100 pF and $\pm 2\%$ for 100 pF to 1000 pF. Frequency: 100 Hz to 100 kHz.

Accuracy: The meter is accurate to $\pm 1\%$ for 10 pF to 100 pF and $\pm 2\%$ for 100 pF to 1000 pF. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

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Electromagnetic Interference Tests

The Type 130 is designed to be immune to electromagnetic interference. It is also designed to be immune to electromagnetic interference. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Capacitive Measurements: Accuracy is $\pm 1\%$ for 10 pF to 100 pF and $\pm 2\%$ for 100 pF to 1000 pF. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

as low as 10 pF. Accuracy is $\pm 1\%$ for 10 pF to 100 pF and $\pm 2\%$ for 100 pF to 1000 pF. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Inductive Measurements: Accuracy is $\pm 1\%$ for 10 nH to 100 nH and $\pm 2\%$ for 100 nH to 1000 nH. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Shield Voltage

The Shield Voltage can be used to measure the effect of the shield on the capacitance and inductance. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Capacitive Measurements: Accuracy is $\pm 1\%$ for 10 pF to 100 pF and $\pm 2\%$ for 100 pF to 1000 pF. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Inductive Measurements: Accuracy is $\pm 1\%$ for 10 nH to 100 nH and $\pm 2\%$ for 100 nH to 1000 nH. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Total capacitance and inductance measurements are possible. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Voltage Across Unknown

The voltage across unknown can be measured. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Power Requirements

The meter is powered by a 9V battery. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

PHYSICAL CHARACTERISTICS

The meter is made of high strength aluminum alloy. The meter is also designed for use in the laboratory or in the field. It is particularly useful for measuring small capacitance and inductance in the presence of interference fields.

Owner Manual Tektronix 130 L C Meter

M Carnoy



Owner Manual Tektronix 130 L C Meter:

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