

EXPERIMENT No.3

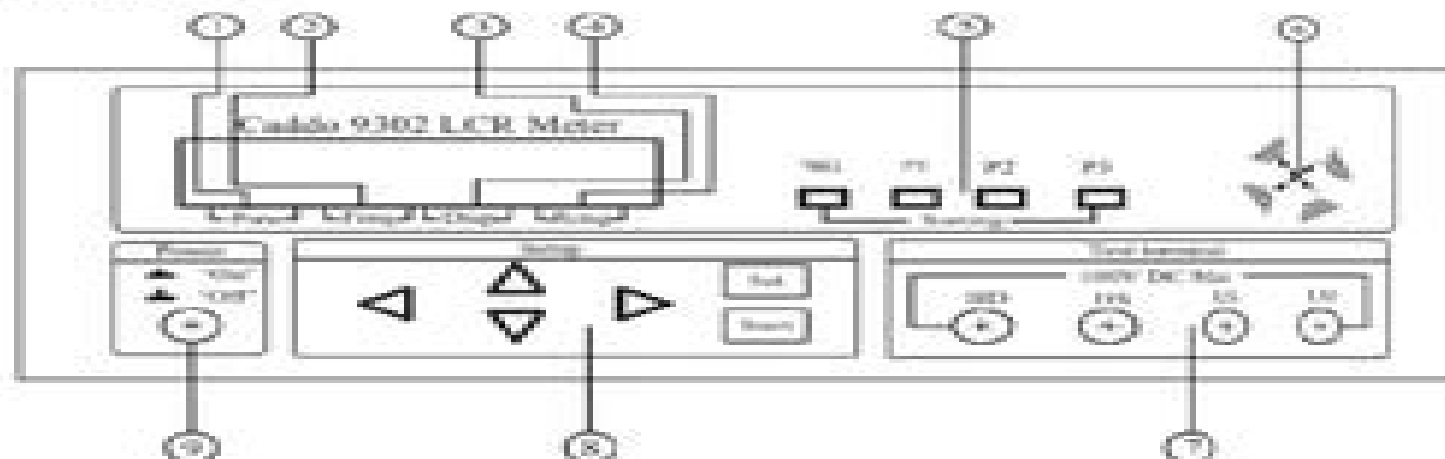
AIM:- To study measurement of different components & parameters like Q of a coil etc. using LCR Q meter.

APPARATUS REQUIRED:- Caddo 9302 LCR meter.

THEORY:-

Model Caddo 9302 LCR meter is a micro desktop instrument by using microprocessor technology. It can measure six basic parameters i.e., inductance L, capacitance C, resistance R, impedance Z, dissipation factor D and quality factor Q, which can fulfill the measurement needs of various components manufacturers and maintenance technicians.

FRONT PANEL



1 Parameter

Displaying current measured parameters:

L-Q, C-D, R-Q, Z-Q, Z-D or AUTO

2 Frequency

Displaying current frequency; 100 Hz, 120 Hz or

1 KHz

3 Display Mode Displaying current display mode of the primary parameter: DNR %

4 Range Displaying range state: Auto, Hold or current range.

5 Pass Indication

NG: No-good; P1: Pass1; P2: Pass2; P3: Pass3;

Emi Lab Manual

L Cohen



Emi Lab Manual:

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