## EXPERIMENT No.3:

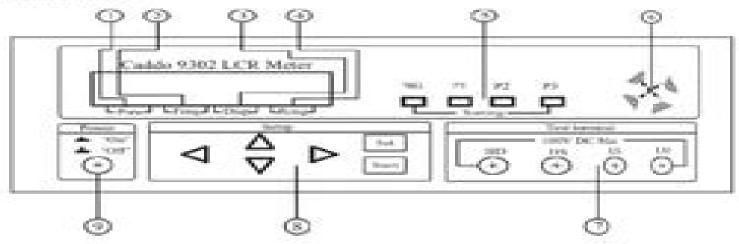
AIM): To study measurement of different components & parameters like Q of a cell etc. using LCR Q meter.

APPARATUS REQUIRED: - Caddo 9302 LCR mater.

### THURSDAY:-

Model Cadda 9362 LCR meter is a micro desktop instrument by using microprocessor technology. It can measure six basic parameters is, 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.

#### ERICONT PANEL.



#### 1. Proposition

Displaying corrent measured parameters:

L-O. C-D. R-O. Z-O. Z-D or AUTO

#### 2. Programmes

Displaying current frequency; 100 Hz, 120 Hz or

- **电压器 医电影**
- 3 Display Mode: Displaying current display mode of the primary parameter: DIR %
- 4 Range Displaying range state: Auto, Hold or current range.

### 5 Piece Indication

NG: No-good; P1: Pans1; P2: Pans2; P3: Pans3;

# **Emi Lab Manual**

**Anthony S. Fauci** 



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