NETWORK ANALYSIS LAB

1. Measure L,C and R values using LCR meter

2. Test some digital ICs using IC tester

3. Measure frequency of a given signal using digital frequency meter

4. Perform an experiment to verify series resonance.

5. Perform an experiment to verify parallel resonance.

6. Perform an experiment to verify Thevenin's theorem.

7. Perform an experiment to verify super position theorem**.**

8. Perform an experiment to verify maximum power transfer theorem.