

List of Major Equipments

1. Complete setup for performing: To design lag, lead & lag-lead compensators. Model: 2452 Make: SCIENTECH
2. Complete setup for performing: To determine response of first & second order system for step input (Control System Simulator) Model: 2454 Make: SCIENTECH
3. To study PPI & PID Temperature Controller Model: XPO-PID+PROCESS-1 S.No: 1708010 & 1708011 Thermometer 1709002 & 1709003 Make: ANSHUMAN
4. To study synchro – transmitter & receiver + kits Model: KCL-4, 1709003 and 1709004 Make: KITEK
5. To Study and Calibration Temperature Model: MIT-10 S.No: 1709002 & 1709003 Make: ANSHUMAN
6. To determine speed Torque Characteristics Model: XPO-PID S.No: 1708012 & 1708013, 1709002 & 1709003 Make: ANSHUMAN
7. To study behavior of separately excited motor Model: XPO-EMT/DMSC/iii S.No: 1709002 & 1709003 Make: ANSHUMAN
8. To study DC position control system + Motor each Model: KCL-13, 1701201, 1701202 Make: KITEK
9. To study PID controller for Simulation Model: KCL-01, 170901, 170902 Make: KITEK