

International Shopping

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Tender for Equipment – NITT : 16/2006/TEQIP

Date : 4-10-2006

TEEEIS01-Power Scope (2nos)

- Number of Inputs/Channels: 2 plus external trigger; all inputs are isolated from each other and ground,
- Maximum real time sample rate: 2.5 Giga Samples/sec,
- Bandwidth of 200 MHz, rise time: 1.7ns,
- Display with full color LCD,
- Independently maximum input of 1000Volts to ground,
- Input sensitivity of 5mV/div to 100mV/div,
- Time base range in scope mode is between 5ns/div to 2min/div., PC and printer interface