

**INDIAN INSTITUTE OF TECHNOLOGY KANPUR**  
Department of Electrical Engineering

Enquiry No.: **EE/SA/2016-17/10**

Opening Date: 17-Feb-2017

Closing Date: ~~6-March-2017~~ 8-March-2017

**Sub: Inquiry for Current Probe**

We are interested in purchase of current probe with the following configuration. Our organization is an educational institute of repute and liable to get **educational discount** from the manufacturer / supplier. Please specify the discount separately.

Please send your **Sealed Quotation** to the undersigned for the same. The envelope should be marked as "Differential Voltage Probe - **EE/SA/2016-17/10**"

Items required:

Item required	Specifications	Quantity
Current Probe	Should have standard bnc connector for connecting it to any oscilloscopes, <b>should draw its power for operation from an external power supply / adapter, Power adapter/supply required for this probe should also be included in the quotation</b> , Rating at least 20A <sub>RMS</sub> continuous for frequency upto 50MHz, at least 100A Peak Pulse, Bandwidth $\geq$ 50MHz, operating temperature range 0°C to +50°C, Should have degauss and dc offset nullification option, Should have at least <b>3 year warranty</b> .	1

Note:

1. Your quotation shall contain Authorization Letter from manufacturer.
2. Quotation must be valid for 60 days.
3. **Delivery period should not be more than 6 weeks** and delivery should be at IIT Kanpur. The Penalty @1% per week or part thereof subject to max 10% of the delivery price will be deducted from the balance payment, if supply is not completed within stipulated period.
4. Send complete detail of the product(s).
5. Payments terms: 90% on installation and 10% on satisfactory report.
6. IITK is exempted from excise/custom duty. Suitable certificate can be provided if required.
7. Price must include all taxes and charges (including delivery, installation etc.)
8. All prices are to be FOR IIT Kanpur.
9. The Institute reserves the right of accepting and rejecting any quotations without assigning any reason.

Dr. Sandeep Anand  
Department of Electrical Engineering, IIT Kanpur  
Kanpur, UP – 208016, India  
Email: asandeeep@iitk.ac.in