

Quotation Notice

Ref: SU/PHY / KYR/03

Date : 9/11/2023

To

Sealed quotations are invited for **20 MHz dual trace oscilloscop (Qty. 1)** on the terms & conditions stated here. Quotation should reach the undersigned on or before 30 NOV.2023 .

Sr. No.	Particulars	Qty
1	Horizontal system . Sweep time – 0.2uSec-0.5sec/DIV, 20 steps in 1-2-5 sequence , sweep time accuracy :+ 3 % Vernier sweep time control :< ½.5 of panel – indicated & 118alue; Sweep magnification : 10 times ; x 10 MAG sweep time accuracy +5%(20nsec-50nsec are uncalibrated) ; linearity : +5 x 10 MAG : +10% (0.2S-1us) , position shift caused by x 10 MAG : within 2 DIV, At CRT screen center .	01

1. Rates are inclusive of all taxes
- 2 . No advanced required.
- 3..Bill will be produced in duplicate along with advanced stamp receipt.

HOD

Registrar
Shivaji University, Kolhapur

Date :

To,
Head,
Department of Physics
Shivaji University, Kolhapur

Sub :- Quotation for **20 MHz dual trace oscilloscop (Qty. 1)**
Ref :- Shivaji University quotation notice dated 9/11/2023.

Sir,

With reference to above subject we are ready to provide **20 MHz dual trace oscilloscope** at the rates mentioned below.

Sr. No.	Specifications	Qty	Rates With All Taxes and Warranty
1	Horizontal system . Sweep time – 0.2uSec-0.5sec/DIV, 20 steps in 1-2-5 sequence , sweep time accuracy :+ 3 % Vernier sweep time control :< ½.5 of panel – indicated & 118alue; Sweep magnification : 10 times ; x 10 MAG sweep time accuracy +5%(20nsec-50nsec are uncalibrated) ; linearity : +5 x 10 MAG : +10% (0.2S-1us) , position shift caused by x 10 MAG : within 2 DIV, At CRT screen center .	01	

- 1.Rates are inclusive of all taxes
- 2.No advanced required.
- 3.Bill will be produced in duplicate along with advanced stamp receipt.

Date :

Signature of Vendor
Seal & full Address