## SPECIFICATION OF 3 POINT MICRO METER

Range : 16-20 mmResolution : 0.001 mmAccuracy :  $5 \mu \text{ meter}$ Operating temperature : 0-45 Deg. CBody : Metallic
Measuring face : Carbide tipped

 $\begin{array}{lll} \text{Range} & : 20-25 \text{ mm} \\ \text{Resolution} & : 0.001 \text{ mm} \\ \text{Accuracy} & : 6 \text{ } \mu \text{ meter} \\ \text{Operating temperature} & : 0-45 \text{ Deg. C} \\ \text{Body} & : \text{Metallic} \\ \text{Measuring face} & : \text{Carbide tipped} \end{array}$ 

 $\begin{array}{lll} \text{Range} & : 25-30 \text{ mm} \\ \text{Resolution} & : 0.001 \text{ mm} \\ \text{Accuracy} & : 6 \text{ } \mu \text{ meter} \\ \text{Operating temperature} & : 0-45 \text{ Deg. C} \\ \text{Body} & : \text{Metallic} \\ \text{Measuring face} & : \text{Carbide tipped} \end{array}$ 

## Kindly note:

- 1. The instrument offered can be better than the above specifications
- 2. Should have service facility in India with factory trained engineers to take care of the equipment supplied To reduce the down time.
- 3. The produce catalog should contain only the product offered in depth preferably highlighting the model Offered.
- 4. Two sets of product catalogue to be enclosed with the offer in original.
- 5. Offer without original catalog will be rejected.
- 6. Vendor should submit the offer with detailed specification of product offered. The offer given "as per your specifications" will be rejected.