



Specifications

Micro Probe station for sensor measurement

3 manipulator based probe station

1. Probe Stations with 03 Manipulators For I-V measurements:-
 - It would have X, Y, Z movement of at least 7mm with a precision of 0.5mm per turn with Tungsten probe to measure DC Current with magnetic Base
 - Probe mounting base
2. Vacuum Chuck for holding samples without anodizing – 1no
 - Sample size: 1cm to 3cm
3. Cable + BNC at one end – 5nos
4. Tungsten Tip without Gold Plating
 - Tip Diameter:0.2mm – 10nos
5. Heater with Power Supply - 1no
 - Sample holder cum Heater power supply a SSR & PID Controller would be able to measure and Control High Temperatures
 - Temperature Range : Rt to 500C