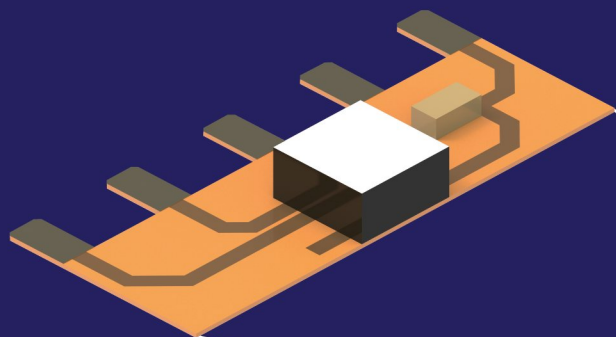


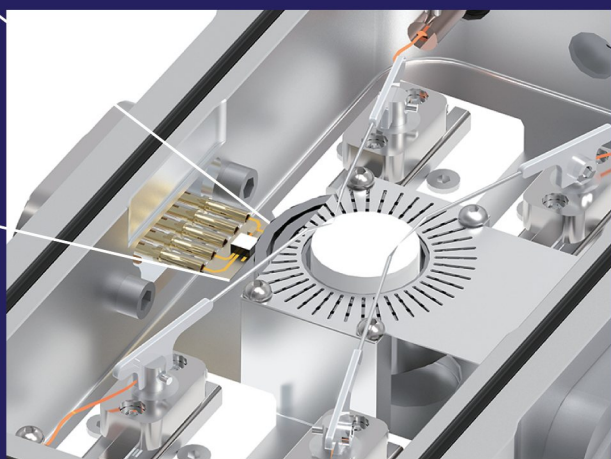
PRECISION HUMIDITY CONTROL SYSTEM



Humidity sensor can be optionally installed inside the all chambers of Micro Probe System.

The Precision Humidity Control System consists of a two-channel MFC, DI water bubbling bath and humidity control software.

Precise control of relative humidity can be quickly achieved PID control method.



Specification

Typical RH Accuracy : 2 (@0-99%RH)

RH Resolution : 0.01(%RH)

Normal Ramp Speed : 10 (%RH / min.)

DI water bath volume : 500 (cc)