Date:

Sample: Tip:

Filename: Ref:

X:

Offset / Range

Offset:

Slope Compensation:

x1 / x0.1 / x0.01

X&Y Scan Range:

Y:

Offset / Range

Offset:

Slope Compensation:

Ganged / Separate

Y Scan Range:

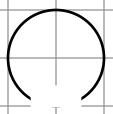
Z:

Offset / Position

Coarse:

Fine:

Inertial Filter



Feedback

Z Position / A/D Output

Gain:

Time Constant:

Setpoint:

Z Position / A/D Gain:

Log / Linear

Reset / Mom. Reset

Bias:

Bias Voltage / Input Signal

Bias Adjust:

Bias Range

Bias Polarity

Feedback Select

STM / AFM

Scan Control

Multiplier:

ms per line:

Input Polarity

STM / SPM

Normal / Reverse

Scan Metadata

Spectroscopy File:

Ion Gauge [torr]:

Start Scan:

Stop Scan:

Steps X:

Y:

Z:

Current Setpoint:

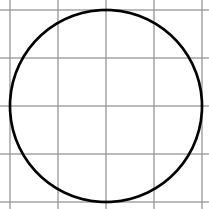
Scan Range:

Scan Area Size:

Rotate:

Offset X:

Y:

Tip: Line Time:

Tip Position