

A



Objective Positioning

Detection Objective

A window titled 'Objective Positioning' with a sub-section 'Detection Objective'. It features a vertical scale and a small icon of a microscope objective.

Sample Positioning

A window titled 'Sample Positioning' with a crosshair icon.

Real Time Scan Oscilloscope

X Signal 1 (V)

Time

Settings

Display Channel Saving

Smoothing

- Display moving average
- Avg. width: 41
- Show original data

Horizontal Axis

- X Max: 60
- X Min: 0
- Sample Freq.: 3000.0 Hz
- Time to display: 60.0 s
- Recent Time: 0.0 s
- Single Duration: 10.0 s

Buttons: Autosave Start Start Record

Vertical Axis

- Channel: X Signal 1
- Y Max: 15 V
- Y Min: -15 V
- Color: Dark Red

Large letters 'C' and 'B' are overlaid on the right side of the window.

Microscope Illumination

LED Intensity

On/Off 0.000

OFF MAX

A window titled 'Microscope Illumination' with a sub-section 'LED Intensity'. It includes an 'On/Off' button, a numerical input field set to '0.000', and a horizontal slider ranging from 'OFF' to 'MAX'.