

Distortion Analyzer-XDA1

Total harmonic distortion (THD)

0.016 %

Start Stop

Fundamental freq. 1 kHz

Resolution freq. 100 Hz

Controls: THD SINAD Set... Display: % dB In

Detailed description: This is a software window for a Distortion Analyzer. The title bar reads 'Distortion Analyzer-XDA1'. The main display area shows 'Total harmonic distortion (THD)' with a large black box containing the value '0.016 %'. Below this, there are 'Start' and 'Stop' buttons. The 'Fundamental freq.' is set to '1 kHz' and the 'Resolution freq.' is set to '100 Hz'. At the bottom, there are 'Controls' buttons for 'THD', 'SINAD', and 'Set...', and 'Display' buttons for '%', 'dB', and 'In'.

Multimeter-XMM1

16.439 mA

A V Ω dB

~ -

+ Set... -

Detailed description: This is a software window for a multimeter. The title bar reads 'Multimeter-XMM1'. The main display area shows a black box with the value '16.439 mA'. Below the display are buttons for units: 'A', 'V', 'Ω', and 'dB'. There are also buttons for AC (wavy line) and DC (dash) measurement. At the bottom, there are '+' and '-' polarity indicators and a 'Set...' button.

Multimeter-XMM2

-827.799 mA

A V Ω dB

~ -

+ Set... -

Detailed description: This is a software window for a multimeter. The title bar reads 'Multimeter-XMM2'. The main display area shows a black box with the value '-827.799 mA'. Below the display are buttons for units: 'A', 'V', 'Ω', and 'dB'. There are also buttons for AC (wavy line) and DC (dash) measurement. At the bottom, there are '+' and '-' polarity indicators and a 'Set...' button.

Multimeter-XMM3

-4.661 mA

A V Ω dB

~ -

+ Set... -

Detailed description: This is a software window for a multimeter. The title bar reads 'Multimeter-XMM3'. The main display area shows a black box with the value '-4.661 mA'. Below the display are buttons for units: 'A', 'V', 'Ω', and 'dB'. There are also buttons for AC (wavy line) and DC (dash) measurement. At the bottom, there are '+' and '-' polarity indicators and a 'Set...' button.



