



5:3#Thghud\$Xusrvh#GVS#Orfn0q#Dp sdilhu



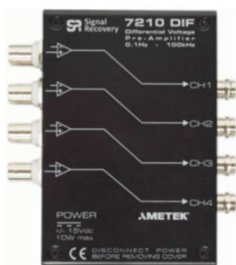
563D#Thghud\$Xusrvh#GVS#Orfn0q#Dp sdilhu



8446D#Orz #Qrln#Yrodjh#Suhdp sdilhu



8735D#Orz #Qrln#Xuhqwd#Dp sdilhu



543GII#Irxu#Fkdqghd#G lihuhqwdld#qswx

Specifications	7270	7230A
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Display	Large, easy-to-use built-in color display with comprehensive range of operating modes	Remote control only (no display)
Frequency range	250 kHz to 1 MHz	250 kHz to 1 MHz
Sample rate	Main ADC and analog outputs update rate of 1 MSa/s	Main ADC and analog outputs update rate of 1 MSa/s
Reference modes	Dual Reference, Dual Harmonics and Virtual Reference	Dual Reference, Dual Harmonics and Virtual Reference
Dynamic reserve	100 dB for 1 nV / $\sqrt{\text{Hz}}$	100 dB for 1 nV / $\sqrt{\text{Hz}}$
Connectivity	Ethernet, USB, RS232	Ethernet, USB, RS232
PC Software (included)	Acquire, LabView, SRInstComms	Acquire, LabView, SRInstComms

- Low noise
- Single-ended or differential input modes
- DC to 1 MHz frequency response
- Optional low-pass, bandpass or high-pass signal channel filtering
- "Sleep" mode to eliminate digital noise
- Optically isolated RS-232 control interface
- Battery or line power

- Push button transimpedance gain setting with sub-pA sensitivity
- 100 kHz to 4 MHz bandwidth depending on gain setting
- Ultra-low noise design
- AC/DC coupled output with selectable low pass filtering
- Line powered or by internal rechargeable battery

- True differential inputs
- High Input Impedance
- 0.1 Hz to 100 kHz range
- Gain of x100 with x1, x10 and x1000 available
- Low Noise: <10 nV / $\sqrt{\text{Hz}}$ at 1 kHz
- External Power, Battery or Line



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