



60MHz, 100MHz, 250MHz Oscilloscope Probes (LF-190E , LF-210E , LF-250)

Oscilloscope Probes

60 MHz Oscilloscope Probe Model: GLF-190E
100 MHz Oscilloscope Probe Model: LF-210E
250 MHz Oscilloscope Probe Model: LF-250



**LF-190E 60 MHz
Oscilloscope Probe**

Specifications:

- LF-190E 60MHz
 - 60 MHz Oscilloscope Probe
 - ITEM 10 : 1 Bandwidth
 - DC~40MHz(+/- 1dB), DC~60MHz(+/-3dB)
 - Item: 1: 1
 - DC~3MHz(+/-1dB), DC~6MHz(+/- 3dB)
 - Input R 10: 1 =10M Ohm = 22pF
 - Input R 1:1 =1M Ohm (Oscilloscope) = 180pF
 - Input C : at Oscilloscope Input 20pF
 - ATT Ratio : 1 / 10 ; 1 / 1
 - MAX Input Voltage DC 600V
- LF-210E 100MHz
 - 100 MHz Oscilloscope Probe
 - ITEM 10 : 1 Bandwidth
 - DC~60MHz (+/- 1dB), DC~100MHz(+/-3dB)
 - Item: 1: 1
 - DC~6MHz (+/- 3dB)
 - Input R 10: 1 =10M Ohm
 - Input R 1:1 =1M Ohm (Oscilloscope) = 150pF
 - Input C : 10:1 =14pF / 1:1 150pF at Oscilloscope Input 20pF
 - ATT Ratio : 1 / 10 ; 1 / 1
 - MAX Input Voltage DC 600V
- LF-250 250MHz
 - 250 MHz Oscilloscope Probe



- ITEM 10 : 1 Bandwidth
- DC~250 MHz(+/- 1dB)
- Item: 1: 1
- DC~6MHz(+/- 3dB)
- Input R 10: 1 =10M Ohm
- Input R 1:1 =1M Ohm (Oscilloscope)
- Input C : 10: 1 =14pF/ 1:1 = 150pF at Oscilloscope Input 20pF
- ATT Ratio : 1 / 10 ; 1 / 1

MAX Input Voltage DC 600V

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