

HZ53 Probe 100:1



Attenuation ratio:	100:1
Bandwidth:	100MHz
Rise time:	<3.5ns
Input impedance:	100MΩ 4.5pF
Max. Voltage:	1,200V (DC + peak AC)
LF compensation:	1 Trimmer
Cable length:	1.2m
Measuring category:	CAT I

HZ020 Probe 1,000:1



Attenuation ratio:	1,000:1
Bandwidth:	400MHz
Rise time:	<900ps
Input impedance:	50MΩ 7.5pF
Max. Voltage:	1,000V _{rms}
LF compensation:	1 Trimmer
RF compensation:	1 Trimmer
Cable length:	1.3m
Probe factor identification:	automatically after connection
Measuring category:	CAT II

HZ030 Active Probe 10:1



Attenuation ratio:	10:1
Bandwidth:	1GHz
Rise time:	600ps
Input impedance:	1MΩ 0.9pF
Max. Input Voltage:	20V
Input Dynamic Range:	±8V
Cable length:	1.3m
Oscilloscope Input Coupling:	50Ω
External Power Supply	included

HZ010 Probe 10:1



Attenuation ratio:	10:1
Bandwidth:	250 MHz
Rise time:	<1.4 ns
Input impedance:	10 MΩ 15 pF
Max. Voltage:	400V (DC + peak AC)
LF compensation:	1 Trimmer
RF compensation:	2 Trimmers
Cable length:	1.2m
Probe factor identification:	automatically after connection
Measuring category:	CAT I