

TEST WIRE

P1011

BNC to alligator clip
test wire



P1012

BNC to alligator clip
test wire



P1012G

BNC to alligator clip
test wire



P1013

BNC-BNC
straight-through cable



P1014

BNC-BNC
test wire



P1014G

BNC-BNC
test wire
cold-resistant



P1015

Double Alligator clips
test wire



P1016

Alligator clip to banana plug
test wire



P1017

Alligator clip to fork
test wire



P1018

Banana plug to fork
test wire



TEST WIRE

P1019

BNC-fork
test wire



P1023

Double banana plug
test wire



P1020

BNC-hook
test wire



P1024

Alligator clip to fork
test wire



P1020G

BNC-hook
test wire



P1025

test probe



P1021

Double alligator clip
test wire



P1026

Double banana plug
test wire



P1022

Banana plug to alligator clip
test wire



P1027

Double fork
test wire



TEST WIRE

P1029

BNC-banana plug
test wire



P1030

Alligator clip to hook
test wire



P1034A

BNC banana plug/socket
test wire



P1034B

Double banana plug/socket
test wire



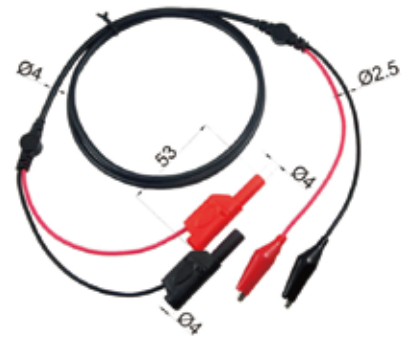
P1038

Safety banana plug/socket
to hook test wire



P1044

Safety banana
plug/socket to
alligator clip
test wire



P1049

BNC to banana
plug/socket
test wire



P1049G

BNC to banana
plug/socket
test wire



P1050

BNC to banana
plug/socket
test wire



P1050G

BNC to banana
plug/socket
cold-resistant



OSCILLOSCOPE PROBE

P6000 OSCILLOSCOPE PROBE I



- Operation manual
- Adjusting tool:adjusts compensation capacitance to assure the rapier match with oscillograph.
- Contractive-type acuminate hook
- 12cm earth wire with alligator clip
- Locating sleeve adapts to IC testing.
- 3 pairs of colorized cable markers
- European standard

Item	P6020	P6040	P6060	P6100	P6150	P6200
Attenuation	1X/10X					
System bandwidth	1X:DC-6MHz					
	10X:DC-20MHz	40MHz	60MHz	100MHz	150MHz	200MHz
Rise time	≤17.5ns	≤8.75ns	≤5.8ns	≤3.5ns	≤2.3ns	≤1.75ns
Input voltage	1X:≤300V DC +Peak AC; 10X:≤600V DC +Peak AC					
Input resistance	1X:1MΩ; 10X:10MΩ					
Input capacitance	1X:85pF-120pF; 10X:18.5pF-22.5pF					
Compensation scope	15pF-45pF			10pF-35pF		
Cable Length / Weight / Color	120cm / 48g / Gray					
Operating Temperature	-10℃ -+50℃					
Technology	Integration of injection molding					

P6000 OSCILLOSCOPE PROBE II



- Opetation manual
- Adjusting tool:adjusts compensation capacitance to assure the rapier match with oscillograph.
- Contractive-type acuminate hook
- 12cm earth wire with alligator clip
- Locating sleeve adapts to IC testing.

Item	P6250	P6300	P6350	P6500
Attenuation	10X			
System bandwidth	10X:DC-250MHz	300MHz	350MHz	500MHz
Rise time	≤1.4ns	≤1.15ns	≤1ns	≤0.7ns
Input voltage	10X:<600V DC +Peak AC			
Input resistance	10X:10MΩ			
Input capacitance	10X:18.5pF-22.5pF			
Compensation scope	9pF-30pF		9pF-25pF	
Cable Length / Weight / Color	130cm / 48g / Gray			
Operating Temperature	-10℃ -+50℃			
Technology	Integration of injection molding			

OSCILLOSCOPE PROBE



P7000 OSCILLOSCOPE PROBE

- Operation manual
- Adjusting tool: adjusts compensation capacitance to assure the rapier match with oscillograph.
- Contractive-type acuminate hook
- 12cm earth wire with alligator clip
- 3 pairs of colorized cable markers
- Locating sleeve adapts to IC testing.

Item	P7100	P7150	P7200	P7250	P7300
Attenuation	1X/10X				
System bandwidth	1X:DC-6MHz				
	10X:DC-100MHz	150MHz	200MHz	250MHz	300MHz
Rise time	≤3.5ns	≤2.3ns	≤1.75ns	≤1.4ns	≤1.15ns
Input voltage	1X:≤300V DC +Peak AC; 10X:≤600V DC +Peak AC				
Input resistance	1X:1MΩ; 10X:10MΩ				
Input capacitance	1X:85pF-120pF; 10X:18.5pF-22.5pF				
Compensation scope	15pF-35pF			9pF-30pF	
Cable Length / Weight / Color	130cm / 48g / Black				
Operating Temperature	-10℃ -+50℃				
Technology	Integration of injection molding				



P9000 OSCILLOSCOPE PROBE

- Operation manual
- Adjusting tool: adjusts compensation capacitance to assure the rapier match with oscillograph.
- Contractive-type acuminate hook
- 12cm earth wire with alligator clip
- Locating sleeve adapts to IC testing.
- Three stalls switch

Item	P9060	P9100
Attenuation	1X/10X/REF	
System bandwidth	1X:DC-6MHz	
	10X:DC-60MHz	100MHz
Rise time	≤5.8ns	≤3.5ns
Input voltage	1X:≤300V DC +Peak AC; 10X:≤600V DC +Peak AC	
Input resistance	1X:1MΩ; 10X:10MΩ	
Input capacitance	1X:85pF-120pF; 10X:18.5pF-22.5pF	
Compensation scope	15pF-45pF	
Cable Length / Weight / Color	130cm / 48g / Black	
Operating Temperature	-10°C -+50°C	
Technology	Assembly	

OSCILLOSCOPE PROBE



P4000 HIGH VOLTAGE OSCILLOSCOPE PROBE

- Operation manual
- Adjusting tool: adjusts compensation capacitance to assure the rapier match with oscillograph.
- Contractive-type acuminate hook
- 12cm earth wire with alligator clip
- Locating sleeve adapts to IC testing.

Item	P4060	P4100
Attenuation	100X	
System bandwidth	60MHz	100MHz
Rise time	≤5.8ns	≤3.5ns
Input voltage	≤2000V DC +Peak AC	
Input resistance	100MΩ	
Input capacitance	18.5pF-22.5pF	
Compensation scope	15pF-35pF	
Cable Length / Weight / Color	120cm / 48g / Black	
Operating Temperature Range	-10°C -+50°C	
Technology	Assembly	



P5000 HIGH VOLTAGE OSCILLOSCOPE PROBE

- Operation manual
- Adjusting tool: adjusts compensation capacitance to assure the rapier match with oscillograph.
- Contractive-type acuminate hook
- 12cm earth wire with alligator clip
- Locating sleeve adapts to IC testing.

Item	P5100	P5101	P5104
Attenuation	100X	1000X	1000X
System bandwidth	100MHz	20MHz	20MHz
Rise time	≤3.5ns	≤17.5ns	≤17.5ns
Input voltage	≤4kVDC +Peak AC	≤10kVDC +Peak AC	≤40kVDC +Peak AC
Input resistance	100MΩ	1000MΩ	1000MΩ
Input capacitance	1pF-1.5pF	0.5pF-1.5pF	0.5pF-1.5pF
Compensation scope	20pF-30pF		
Cable Length / Weight / Color	130cm / 90g / Black		
Operating Temperature Range	-10°C -+50°C		
Technology	Assembly		

OSCILLOSCOPE PROBE

P2301 OSCILLOSCOPE PROBE



- Operation manual
- Adjusting tool: adjusts compensation capacitance to assure the rapier match with oscillograph.
- Contractive-type acuminate hook
- 12cm earth wire with alligator clip

Item	P2301B	P2501B	P2301C	P2501C
Attenuation	10X		100X	
System bandwidth	300MHz	500MHz	300MHz	500MHz
Rise time	≤1.15ns	≤0.7ns	≤1.15ns	≤0.7ns
Input voltage	10X:<1000V DC +Peak AC		100X:5KVDC +Peak AC	
Input resistance	10X:10MΩ		100X:100MΩ	
Input capacitance	10X:18.5pF-22.5pF			
Compensation scope	10pF-30pF		10pF-20pF	
Cable Length / Weight / Color	130cm/75g/Blue,Red			
Operating Temperature Range	-10℃-+50℃			
Technology	Assembly			



MD-5008

GT-1001B

GT-1001

GT-2002

GT-6887