

Accessories Index

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A18	GTL-16LA	Logic Analyzer Probe, 16-Channel Logic Analyzer Probe for DS2-16LA	GDS-2000A Series
F11	GTL-201A	Ground Lead, Banana to Banana, European Terminal, 200mm	AFG-200/100 Series, PSM Series, GPD-Series, GPS-x303 Series, SPD-3606
F11	GTL-202	Sense Lead, Banana to Banana Lead, European Terminal, 200mm	PSM-Series
F11	GTL-203A	Test Lead, Banana to Alligator, European Terminal, Max. Current 3A, 1000mm	PSS/PST/GPD/GPS/SPS-Series, SPD-3606, PPH-1503/1503D
F11	GTL-204A	Test Lead, Banana to Alligator, European Terminal, Max. Current 10A, 1000mm	PSM/PSP/PSS/GPS/GPE/PPT/PST/GPD-Series, SPD-3606, PPH-1503/1503D
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E5	GTL-207	Test Lead, Banana to Probe Test Lead, 800mm	GDS-300/200 Series, GDM-8261A/8255A/8351/834x Series, GDM-400/300 Series, GLC-9000 Series, PCS-1000
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F11	GTL-232A	RS-232C Cable, 9-pin, F-F Type, null modem, 2000mm	PSP-Series
D72	GTL-234	RS-232C Cable, 9-pin, F-F Type, 2000mm	APS-1102A, LCR-8000G Series
E57	GTL-235	Communication Cable, 700mm	GSB-01/02
F11	GTL-240	USB Cable, USB 2.0, A-B Type (L Type), 1200mm	GSP-9300, GSP-730, GRF-1300/1300A, PSW-Series, PSU-Series, APS-1102A, APS-7000 Series, GLC-9000, PCS-1000
F11	GTL-246	USB Cable, USB 2.0, A-B Type, 1200mm	GDS-3000 Series, GDS-2000A Series, GDS-2000E Series, GDS-1000A-U Series, GDS-1000-U Series, GDB-03/02, GSP-9300, GSP-730, GRF-1300/1300A, AFG-Series, PSU-Series, PSB-2000 Series, PPH-1503/1503D, GPD-Series, APS-1102A, APS-7000 Series, PEL-3000 Series, PEL-3000E Series, PEL-2000A Series, GDM-8351, GDM-834x Series, GLC-9000, PCS-1000
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D100	GTL-249	Frame Link Cable, 300mm	PEL-2000A Series
F12	GTL-250	GPIB Cable, Double Shielded, 600mm	GDS-3000 Series, GDS-2000A Series, GSP-9300, GSP-830, AFG-3000 Series, PSW/PSU/PSH-Series, PSB-2000 Series, APS-7000 Series, GDM-8261A/834x Series, LCR-8000G Series, GPT-9900/9800 Series, GLC-9000, GOM-802, PCS-1000
F12	GTL-251	USB-GPIB Adapter, GPIB-USB-HS, USB 2.0, Hi-Speed USB compliance, 2000mm	GDS-3000 Series, GDS-2000A Series, GSP-9300, GSP-830, AFG-3000 Series, PSB-2000 Series, PPH-1503, PPS-3635, PSW/PSU/PSH/PSM/PSS/PST/PPT-Series, APS-7000 Series, PEL-3000/2000A Series, GDM-8261A/834x Series, LCR-8000G Series, GPT-9900/9800 Series, GLC-9000, GOM-Series, PCS-1000
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F9	GTL-304	RF Cable, RG223 Assembly, 280mm, N(P/M) - N(I/F)	GSP-Series
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F9	GTL-401	DC Power Cord, DC Power Cord with Lighter Plug, Max. Current 5A	GSP-830
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F5	GTP-060A-4	Oscilloscope Probe, 60MHz (10:1/1:1) Switching Passive Probe, BNC(P/M)	GRS-6000A Series, GOS-Series
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F5	GTP-100B-4	Oscilloscope Probe, 100MHz (10:1/1:1) Switching Passive Probe, BNC(P/M)	GDS-2000A Series, GDS-2000E Series, GDS-1000A-U Series, 1000-U Series, 1000B, GOS-6112/6103/6103C
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F5	GTP-150B-2	Oscilloscope Probe, 150MHz (10:1/1:1) Switching Passive Probe, BNC(P/M)	GDS-300/200 Series
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F5	GTP-200B-4	Oscilloscope Probe, 200MHz (10:1/1:1) Switching Passive Probe, BNC(P/M)	GDS-3000 Series, GDS-2000A/E Series, GDS-1000A-U Series, 1000-U Series
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A10	GUG-001	GPIB-USB Adaptor, GPIB to USB adaptor	GDS-3000 Series, PSW-Series
D14	GUR-001	RS232-USB Cable ,300mm	PSW-Series
A31	GWS-001	Wrist Strap	GDS-300/200 Series
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E34	LCR-06A	Test Fixture, 4 Wire, Kelvin Clip	LCR-8000G Series, LCR-800 Series, LCR-6000 Series
E38	LCR-06B	Test Fixture, 4 Wire, Kelvin Clip	LCR-6000 Series
E34	LCR-07	Test Fixture, 2 Wire, Alligator Clip	LCR-8000G Series, LCR-800 Series, LCR-6000 Series
E34	LCR-08	Test Fixture, 4 Wire, SMD/Clip tweezers	LCR-8000G Series, LCR-800 Series, LCR-6000 Series
E34	LCR-12	Test Fixture, 4Wire, Kelvin Clip	LCR-8000G Series
E38	LCR-15	Test Fixture for SMD/Chip Components (0201 to 1812)	LCR-6000G Series, LCR-800 Series

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PAGE	MODEL	DESCRIPTION	APPLICABLE DEVICE
E38	LCR-16	Test Fixture, ±45V DC Bias Voltage Box	LCR-6000G Series
E38	LCR-17	Test Fixture, ±2.5A DC Bias Current Box	LCR-6000G Series
E76	PCS-001	Basic Accessory Kit	PCS-1000
D98	PEL-001	GPIB Card	PEL-2000A Series
F17	PEL-002	Rack Mount Kit, PEL-2000 Series Rack Mount Kit	PEL-2000A Series
D98	PEL-003	Panel Cover	PEL-2000A Series
D86	PEL-004	GPIB Card	PEL-3000 Series, PEL-3000E Series
D86	PEL-010	Dust filter	PEL-3000 Series, PEL-3000E Series
D27	PSB-001	GPIB Card	PSB-2000 Series, PSB-1000 Series
D27	PSB-003	Parallel connection kit (for horizontal installation), Kit includes: (PSB-007 Joint	PSB-2000 Series, PSB-1000 Series
D27	PSB-004	Parallel connection kit (for vertical installation) Kit includes: (PSB-007 Joint Kit, Vertical	PSB-2000 Series, PSB-1000 Series
D27	PSB-005	Parallel Connection Signal Cable	PSB-2000 Series, PSB-1000 Series
D27	PSB-006	Serial Connection Signal Cable	PSB-2000 Series, PSB-1000 Series
D27	PSB-007	Joint Kit: Includes 4 joining plates, [M3x6]screws x 4; [M3x8]screw x 2	PSB-2000 Series
D27	PSB-008	RS232C Cable (PSB-2000 Only)	PSB-2000 Series
D32	PSB-101	Cable for 2 units of PSB-1000 units in parallel mode connection	PSB-1000 Series
D32	PSB-102	Cable for 3 units of PSB-1000 units in parallel mode connection	PSB-1000 Series
D32	PSB-103	Cable for 4 units of PSB-1000 units in parallel mode connection	PSB-1000 Series
D32	PSB-104	Cable for 2 units of PSB-1000 units in series mode connection	PSB-1000 Series
D32	PSB-105	GPIB card	PSB-1000 Series
D31	PSB-106	basic accessory kit: M4 terminal screws and washers x 2, M8 terminal bolts, nuts and	PSB-1000 Series
D20	PSU-01B	Bus Bar for 2 units in parallel operation	PSU-Series
D20	PSU-01C	Cable for 2 units in parallel operation	PSU-Series
D20	PSU-02B	Bus Bar for 3 units in parallel operation	PSU-Series
D20	PSU-02C	Cable for 3 units in parallel operation	PSU-Series
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D20	PSU-ISO-V	Isolated Voltage Remote Control Card (Factory Installed)	PSU-Series
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D15	PSW-002	Simple IDC Tool	PSW-Series, PSB-1000 Series
D15	PSW-003	Contact Removal Tool	PSW-Series, PSB-1000 Series
D15	PSW-004	Basic Accessory Kit for 30V/80V/160V models	PSW-Series
D15	PSW-005	Series Operation Cable for 2 units. (30V/80V/160V models moly)	PSW-Series
D15	PSW-006	Parallel Operation Cable for 2 units.	PSW-Series
D15	PSW-007	Parallel Operation Cable for 3 units.	PSW-Series
D15	PSW-008	Basic Accessory Kit for 250V/800V models	PSW-Series
D14	PSW-009	Output terminal cover for 30V/80V/160V models	PSW-Series
D14	PSW-010	Large filter (Type II/III)	PSW-Series
D14	PSW-011	Output terminal cover for 250V/800V models	PSW-Series
D14	PSW-012	High voltage output terminal for 250V/800V model	PSW-Series
E71	PT-100	Temperature Probe, Temperature Sensor	GOM-Series, GDM-8261A, GDM-8255A
F9	RLB-001	Return Loss Bride, 10MHz - 1GHz, Source/Load: N(I/F), Coupling: N(P/M)	GSP-9300/830/810


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GTP-070B-4

For: GDS-1052-U/1072-U/1072A-U, GDS-2072A/2074A, GDS-2072E/2074E




GTP-070B-4 is a x1, x10 attenuator modular probe. Designed for use with DC to 70MHz oscilloscope with input impedance of 1M Ω . The probe consists of following separate units:
 1. BNC male connector and compensation box.
 2. Probe body probe tip and R.C. assemblies.
 3. Approx. 1.2M cable

Item	10:1	1:1
Bandwidth	DC-70MHz($\pm 3dB$)	DC-6MHz($\pm 3dB$)
Input R	-10M Ω	1M Ω (Oscilloscope)
Input C	14.5-17.5pF	85-115pF
Att. Ratio	1/10	1/1
Max. Input Voltage	$\leq 600V$ DC+AC peak	$\leq 200V$ DC+AC peak
Accessories	1. Pincher tip 2. Ground lead 3. Cable marker 4. Screw driver 5. IC tip 6. Adjusting tool 7. Earth tip	

GTP-100B-4

For: GDS-2102A/2104A, GDS-2102E/2104E, GDS-6103/6103C/6112




The GTP-100B-4 is a passive high impedance oscilloscope probe designed and calibrated for use on instrument having an input impedance of 1M Ω shunted by 20pF. However, it may be compensated for use with instruments having an input capacitance of 5-30pF(10:1). The probe incorporates a two position slide switch in the head which selects attenuation of x1, x10 position.

Item	10:1	1:1
Bandwidth	DC-100MHz($\pm 3dB$)	DC-10MHz($\pm 3dB$)
Input R	-10M Ω	1M Ω (Oscilloscope)
Input C	14.5-17.5pF	85-115pF
Att. Ratio	1/10	1/1
Max. Input Voltage	DC 500V CAT I, 300V CAT II	DC 300V CAT I, 150V CAT II
Accessories	1. Channel identifier clip 2. Hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Earth tip	

GTP-150B-4

For: GDS-1152A-U, GDS-2102A/2104A




The GTP-150B-4 is a passive high impedance oscilloscope probe designed and calibrated for use on instrument having an input impedance of 1M Ω shunted by 20pF. However, it may be compensated for use with instruments having an input capacitance of 5-30pF. The probe incorporates a two position slide switch in the head which selects attenuation of x1, x10 position.

Item	10:1	1:1
Bandwidth	DC-150MHz($\pm 3dB$)	DC-6MHz($\pm 3dB$)
Input R	-10M Ω	1M Ω (Oscilloscope)
Input C	8.5-18.5pF	45-65pF
Att. Ratio	1/10	1/1
Max. Input Voltage	600V DC+AC peak	200V DC+AC peak
Accessories	1. Channel identifier clip 2. hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Earth tip	

GTP-150B-2

For: GDS-300/200 Series




The GTP-150B-2 is a passive high impedance oscilloscope probe designed and calibrated for use on instrument having an input impedance of 1M Ω shunted by 20pF. However, it may be compensated for use with instruments having an input capacitance of 10-30pF. The probe incorporates a two position slide switch in the head which selects attenuation of x1, x10 position.

Item	10:1	1:1
Bandwidth	DC-150MHz($\pm 3dB$)	DC-6MHz($\pm 3dB$)
Input R	-10M Ω	1M Ω (Oscilloscope)
Input C	13pF	56pF
Att. Ratio	1/10	1/1
Max. Input Voltage	500V CAT I, 300V CAT II	300V CAT I, 150V CAT II
Accessories	1. Channel identifier clip 2. Hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Earth tip	
Compensatim Range		10-30pF

GTP-200B-4

For: GDS-Series




The GTP-200B-4 is a passive high impedance oscilloscope probe designed and calibrated for use on instrument having an input impedance of 1M Ω shunted by 20pF. However, it may be compensated for use with instruments having an input capacitance of 5-30pF. The probe incorporates a two position slide switch in the head which selects attenuation of x1, x10 position.

Item	10:1	1:1
Bandwidth	DC-200MHz($\pm 3dB$)	DC-10MHz($\pm 3dB$)
Input R	-10M Ω	1M Ω (Oscilloscope)
Input C	10.5-17.5pF	65-105pF
Att. Ratio	1/10	1/1
Max. Input Voltage	600V peak	DC 200V peak
Accessories	1. Channel identifier clip 2. hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Earth tip	
Compensation Range	5-30pF	

GTP-250A-2

For: GDS-2202A/2204A



The GTP-250A-2 is a passive high impedance oscilloscope probe designed and calibrated for use on instrument having an input impedance of 1M Ω shunted by 20pF. However, it may be compensated for use with instruments having an input capacitance of 10-35pF. Connect this sentence to the end of the previous sentence.

Item	10:1	1:1
Bandwidth	DC-250MHz($\pm 3dB$)	DC-6MHz($\pm 3dB$)
Input R	-10M Ω	1M Ω (Oscilloscope)
Input C	-17pF	-47pF
Att. Ratio	1/10	1/1
Max. Input Voltage	500V CAT I, 300V CAT II	300V CAT I, 150V CAT II
Accessories	1. Channel identifier clip 2. Hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Earth tip	

Ordering Guide


If an accessory is ordered separately from the main product, please indicate the nomenclature of the accessory when placing order. Example : GSC-006 Soft Carrying Case for GDS-1000A-U Series

If an accessory is ordered along with the main product, please indicate the option number of the accessory when placing order. Example : GDS-3352 350MHz, 2-Channel, Visual Persistence DSO , GSC-008 Soft Carrying Case

Accessories

GTP-151R

For: GDS-3000 Series

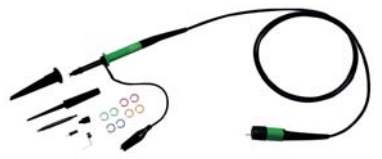


The GTP-151R is compatible with readout function oscilloscopes that automatically detect and display the attenuation factor of the probe.

Item	10:1
Bandwidth	DC-150MHz($\pm 3dB$)
Input R	-10M Ω
Input C	-12pF
Att. Ratio	1/10
Max. Input Voltage	< 500 Vpk
Accessories	1. Channel identifier clip 2. Sprung hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Measuring tip 8. Sprung earth tip

GTP-251R

For: GDS-3000 Series




The GTP-251R is compatible with readout function oscilloscopes that automatically detect and display the attenuation factor of the probe.

Item	10:1
Bandwidth	DC-250MHz($\pm 3dB$)
Input R	-10M Ω
Input C	-12pF
Att. Ratio	1/10
Max. Input Voltage	DC 500V CAT I, 300V CAT II
Accessories	1. Channel identifier clip 2. Sprung hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Measuring tip 8. Sprung earth tip

GTP-250B-2

For: GDS-300/200 Seri




The GTP-250B-2 is a passive high impedance oscilloscope probe designed and calibrated for use on instrument having an input impedance of 1M Ω shunted by 20pF. However, it may be compensated for use with instruments having an input capacitance of 10-35pF. Connect this sentence to the end of the previous sentence.

Item	10:1	1:1
Bandwidth	DC-250MHz($\pm 3dB$)	DC-6MHz($\pm 3dB$)
Input R	-10M Ω	1M Ω (Oscilloscope)
Input C	-17pF	-47pF
Att. Ratio	1/10	1/1
Max. Input Voltage	500V CAT I, 300V CAT II	300V CAT I, 150V CAT II
Accessories	1. Channel identifier clip 2. Hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Earth tip	

GTP-300A-4

For: GDS-2202E/2204E Series




The GTP-300A-4 is a passive high impedance oscilloscope probe designed and calibrated for use on instrument having an input impedance of 1M Ω shunted by 20pF. However, it may be compensated for use with instruments having an input capacitance of 10-35pF. The probe incorporates a two position slide switch in the head which selects attenuation of x1, x10 position.

Item	10:1	1:1
Bandwidth	DC-300MHz($\pm 3dB$)	DC-10MHz($\pm 3dB$)
Input R	-10M Ω	1M Ω (Oscilloscope)
Input C	8.5-18.5pF	45-65pF
Att. Ratio	1/10	1/1
Max. Input Voltage	600V CAT II	200V CAT II
Accessories	1. Channel identifier clip 2. Hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Earth tip	

GTP-351R/352R

For: GDS-3000 Series




Both GTP-351R and GTP-352R are passive high impedance oscilloscope probes designed and calibrated for use on instrument. GTP-351R has an input impedance of 1 M Ω shunted by 20pF while GTP-352R has an input impedance of 1 M Ω shunted by 15pF. However, GTP-351R may be compensated for use with instruments having an input capacitance of 10-35pF while GTP-352R has an input impedance of 10-30pF.

Item	GTP-351R	GTP-352R
Bandwidth	DC-350MHz	DC-350MHz
Input R	-10M Ω	-10M Ω
Input C	-12pF	-7pF
Att. Ratio	1/10	1/20
Max. Input Voltage	500V CAT I, 300V CAT II	1kV CAT II
Accessories	1. Channel identifier clip 2. Sprung hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Measuring tip 8. Sprung earth tip	

GTP-350A-2

For: GDS-3000 Series
GDS-2302A/2304A



The GTP-352A-2 is a passive high impedance oscilloscope probe designed and calibrated for use on instrument having an input impedance of 1M Ω shunted by 15pF. However, it may be compensated for use with instruments having an input capacitance of 10-30pF. Connect this sentence to the end of the previous sentence.

Item	10:1	1:1
Bandwidth	DC-350MHz	DC-6MHz
Input R	-10M Ω	-1M Ω
Input C	-13pF	-46pF
Att. Ratio	1/10	1/1
Max. Input Voltage	500V CAT I, 300VAC I	300V CAT I, 150VAC II
Accessories	1. Channel identifier clip 2. Sprung hook 3. Ground lead 4. Insulating tip 5. IC tip 6. Adjusting tool 7. Measuring tip 8. Sprung earth tip	

GKT-100 Deskew Fixture

The GKT-100 deskew fixture is used to compensate for the propagation delay between a passive voltage probe and current probe. It is used with the GDS-3000 Series, Required tools.

1. GDS-3000 x 1
2. GKT-100 x 1
3. USB type A-B cable x1 -used for deskew fixture
4. Standard passive probe x1
5. Current probe x1 (GCP-530 or GCP-1030)



Accessories

GTP-501R

For: GDS-3000 Series
GDS-2000A Series



The GTP-501R is a passive high impedance oscilloscope probe designed and calibrated for use on instrument having an input impedance of 1MΩ shunted by 13pF. However, it may be compensated for use with instruments having an input capacitance of 8–20pF. Connect this sentence to the end of the previous sentence.

Item	10:1
Bandwidth	DC–500MHz
Input R	~10MΩ
Input C	~11.5pF
Att. Ratio	1/10
Max. Input Voltage	500V CAT I, 300V CAT II
Accessories	1.Channel identifier clip 2.Sprung hook 3.Ground lead 4.Insulating tip 5.IC tip 6.Adjusting tool 7.Measuring tip 8. Sprung earth tip

GTP-033A

For: GDS-3000 Series



GTP-033A is a x 1, attenuator modular probe. Designed for use with DC to 35MHz oscilloscope with input impedance of 1MΩ The probe consists of following separate units; 1. BNC male connector and compensation box. 2. Approx. 1.2M cable

Item	1:1
Bandwidth	DC–35MHz(±3dB)
Input R	1MΩ (Oscilloscope)
Input C	~83pF
Att. Ratio	1/1
Max. Input Voltage	<300 CATI
Accessories	1.Channel Identifier Clip 2.Sprung Hook 3.Ground Lead 4.Insulating Tip 5. IC Tip

Accessories

Current Probe and Differential Probe Selections



GCP-005/100/020



GCP-530/1030 & GCP-206P/425P



GDP-025



GDP-050/100

In addition to the standard passive probes, the optional current or differential probes can be used to perform additional tests or power analysis. The differential probes come in three bandwidths: 25MHz, 50MHz and 100MHz. The current probes come in a broad variety of bandwidth and current ranges (ranging from 50MHz/30A, 100MHz/30A, 10kHz/200A and 100kHz/100A), to cover any number of power supply testing applications.

* The GCP-530/1030 must be used in conjunction with the GCP-206P/425P current probe power supply.

* The GCP-100 requires a standard 9V battery; The GCP-005 and GCP-020 do not require batteries or a power supply source.







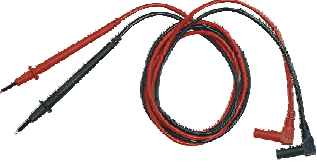

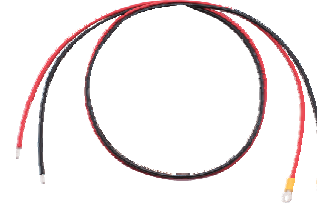

CURRENT PROBE						CURRENT PROBE POWER SUPPLY		
	GCP-005	GCP-100	GCP-020	GCP-530	GCP-1030		GCP-206P	GCP-425P
Probe Bandwidth	40Hz–1kHz	DC–100kHz	40Hz–40kHz	DC–50MHz	DC–100MHz	Compatible Current Probe	GCP-530 GCP-1030	GCP-530 GCP-1030
Rise Time	–	–	–	7ns or less	3.5ns or less	Number of Power Supply Connectors	2	4
Maximum Continuous Input Range	5A	0.05–10A(100mV/A) 1–100A(10mV/A)	0.1–24A(100mV/A) 0.5–240A(10mV/A)	30Arms	30Arms	Output Voltage	12V 0.5V	12V 0.5V
Maximum Peak Current Value	50A	100A	60A(100mV/A) 600A(10mV/A)	50Arms	50Arms	Rated Output Current	600mA	2.5A
Output Voltage Rate	10mV/A	100mV/A;10mV/A	10mV/A;100mV/A	0.1V/A	0.1V/A	Rated Supply Voltage (50/60Hz)	110V/120V, 220V/240V AC 10%	100V–240V AC 10%
Amplitude Accuracy	0.5%rdg 0.1mV (50/60Hz) 1.0%rdg 0.2mV (40–1kHz)	≤ 3% 5mV (50mA–10A peak) ≤ 4% 500μV (0.5A–40A peak) ≤ 15%(40–100A peak)	≤ 2% 50mV (100mA–20A peak) ≤ 3.5% 5mV (0.5–10A peak) ≤ 3% 5mV (10–40A peak) ≤ 1.5% 5mV (100A–240A peak)	1.0%rdg 1mV (0–30Arms/DC, 45–66Hz); 2.0%rdg (30Arms–50A peak /DC, 45–66Hz)	1.0%rdg 1mV (0–30Arms/DC, 45–66Hz); 2.0%rdg (30Arms–50A peak /DC, 45–66Hz)	Maximum Rated Power	20VA	170VA
Noise	–	–	–	2.5mArms or less	2.5mArms or less	Dimensions & Weight	73(W)x110(H)x 186(D)mm ; Approx.1.1kg	80(W)x119(H)x 200(D)mm ; Approx.1.1kg
Rate Supply Voltage	–	–	–	12V 0.5V	12V 0.5V	Accessories	Power cord, fuse	Power cord, fuse
Maximum Rated Power	–	–	–	5.6VA	5.3VA			
Maximum Rated Voltage	300Vrms, CAT III	600V, CAT III	600V, CAT III	300V, CAT I	300V, CAT I			

HIGH-VOLTAGE DIFFERENTIAL PROBE			
	GDP-025	GDP-050	GDP-100
Probe Bandwidth	DC – 25MHz(attenuationx50, x200); DC – 15MHz(attenuationx20)	DC – 50MHz(attenuationx200, x500, x1000); DC – 25MHz(attenuationx100)	DC – 100MHz(attenuationx200, x500, x1000); DC – 50MHz(attenuationx100)
Attenuation	x20, x50, x200	x100, x200, x500, x1000	x100, x200, x500, x1000
Accuracy	2%	2%	2%
Voltage Input Range (DC+AC peak to peak)	≤140Vp-p for x 20, ≤350Vp-p for x 50, ≤1400Vp-p for x 200	≤ 700Vp-p for x 100 ≤ 1400Vp-p for x 200 ≤ 3500Vp-p for x 500 ≤ 7000Vp-p for x 1000	≤ 700Vp-p for x 100 ≤ 1400Vp-p for x 200 ≤ 3500Vp-p for x 500 ≤ 7000Vp-p for x 1000
Permitted Max Input Voltage	Maximum differential voltage: Max voltage between input terminal and ground: 600Vrms	Maximum differential voltage: Max voltage between input terminal and ground: 6500Vrms	Maximum differential voltage: Max voltage between input terminal and ground: 6500Vrms
Input Impedance	Differential:4MΩ/1.2pF; Between terminals and ground:2MΩ/2.3pF	Differential:54MΩ/1.2pF; Between terminals and ground:27MΩ/2.3pF	Differential: 54MΩ/1.2pF; Between terminals and ground: 27MΩ/2.3pF
Output	≤ 7.0V	≤ 7.0V	≤ 7.0V
Output impedance	50Ω	50Ω	50Ω
Rise Time	14ns (x50, x200 attenuation); 23.4ns (x20 attenuation)	7ns (x200, x500, x1000 attenuation); 14ns (x100 attenuation)	3.5ns (x200, x500, x1000 attenuation); 7ns (x100 attenuation)
Rejection Rate on Common Mode (CMRR)	60Hz>80dB, 100Hz>60dB, 1MHz>50dB	60Hz>80dB, 100Hz>60dB, 1MHz>50dB	60Hz>80dB, 100Hz>60dB, 1MHz>50dB
Power Supply	External DC adapter	External DC adapter	External DC adapter
Consumption	Maximum 35mA (0.4Watt)	Maximum 35mA (0.4Watt)	Maximum 35mA (0.4Watt)

Accessories

GAP-802 Preamplifier Preamplifier with 20dB (Typical 9kHz ~ 3GHz) For: GSP-830 		RLB-001 Return Loss Bridge 10MHz ~ 1GHz For: GSP-Series 																																																															
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GKT-008 EMI Probe Kit Set ADP-002 : Adaptor SMA(J/F) ~ N (P/M) x 1 GTL-303 : RF Cable SMA(P/M) ~ SMA(P/M) x 1 PR-01 : AC Voltage Probe x 1 PR-02 : Touch Passive RF Probe x 1 ANT-04 : H-field Probe x 1 ANT-05 : H-field Probe x 1 For: GSP-Series 		GKT-001 General Kit Set ADP-002 ATN-100 GTL-303 GSC-002 For:GSP-Series 																																																															
GKT-002 CATV Kit Set ADP-001 ADP-101 GTL-304 GSC-003 For:GSP-Series 		GKT-003 RLB Kit Set GAK-001 GAK-002 GTL-302 GSC-004 For:GSP-Series 																																																															
ADP-001 Adaptor BNC(J/F)~N(P/M) For:GSP-Series 	ADP-002 Adaptor SMA(J/F)~N(P/M) For:GSP-Series 	GAK-001 Termination 50Ω N (P/M) For:GSP-Series 	GAK-002 Cap with Chain N (P/M) For:GSP-Series 																																																														
ADB-002 DC Block BNC 50Ω 10MHz~2.2GHz For: GSP-9300 	ADB-006 DC Block N-TYPE 50Ω 10MHz~6GHz For: GSP-9300 	ADB-008 DC Block SMA 50Ω 0.1MHz~8GHz For: GSP-9300 																																																															
GAK-003 50Ω Impedance Adaptor For:GDS-Series, GSP-Series 	ADP-101 BNC(J/F) 75Ω ~ BNC(P/M) 50Ω For:GSP-Series (An additional ADP-001 is needed for fitting GSP spectrum analyzers) 	ATN-100 10dB Attenuator N(J/F) ~ N(P/M) For:GSP-Series 																																																															
GTL-401 DC Power Cord with DC Jack and Lighter Plug, Current 5A For: GSP-830 	ATA-001 BNC Antenna For:GSP-Series (An additional ADP-001 is needed for fitting GSP spectrum analyzers) 																																																																
GTL-301 RF Cable (RG 223 N(P/M) , 1000mm) For:GSP-Series 	GTL-302 RF Cable Assembly (RG223, N(P/M), 300mm) For:GSP-Series 	GTL-303 RF Cable Assembly (SMA(P/M),RG316, 600mm) For: GSP-Series, USG-Series (An additional ADP-002 is needed for fitting GSP spectrum analyzers) 	GTL-304 RF Cable Assembly (Rg223, N (P/M) ~N(J/F),280mm) For: GSP-Series 																																																														


Accessories

GTL-101 Approx. 1100mm For: GOS-620FG, GVT-427B/417B, SFG-2000 Series, SFG-1000 Series, GFG-8000 Series, AFG-Series 	GTL-103 Approx. 1200mm For: GAG-809/810, GAD-201G 
GTL-104A Approx. 1000mm; Max. Current 10A For: PSP-Series, PST-Series, PSS-Series, PSM-Series, GPR-U/H/M Series, GPS-Series, GPC-Series 	GTL-105A Approx. 1000mm; MAX Current 3A For: GPR-U/H/M Series, GPC-Series, GPS-Series, PPE-Series, PPS-Series, PPT-Series, PSS-Series, PST-Series 
GTL-110 Approx. 1000mm For: GDS-2000 Series, GOS-Series, GDS-1000-U/1000A-U Series, GRS-Series, GFC-8131H/8270H, GSP-Series, SFG-Series, AFG-Series 	GTL-115 Approx. 1000mm For: GPT-9904/9804 
GTL-117 Approx. 1200mm For: GDM-8245 	GTL-120 Approx. 1200mm, MAX. Current 40A For: PEL-3000 Series, PEL-2000 Series 
GTL-121 Approx. 1200mm, Voltage sense lead For: PEL-2000 Series 	GTL-122 Approx. 1200mm, MAX. Current 40A For: PSH-Series, GPR-U Series, GPR-H Series 

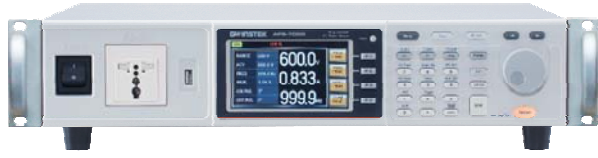
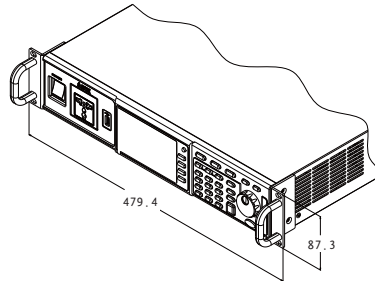

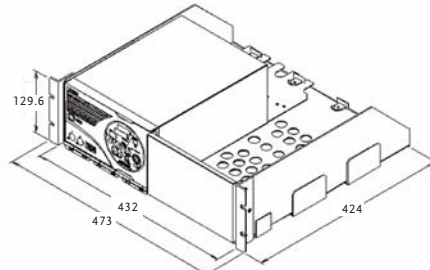


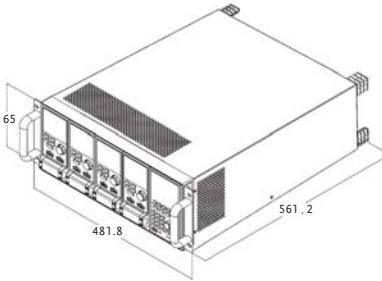
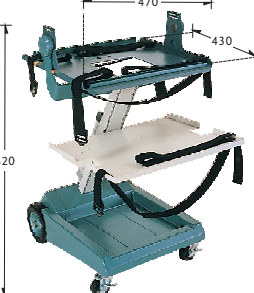
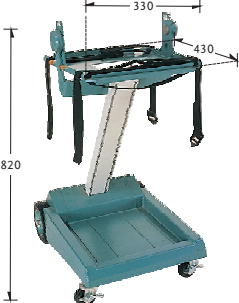
Accessories

Accessories


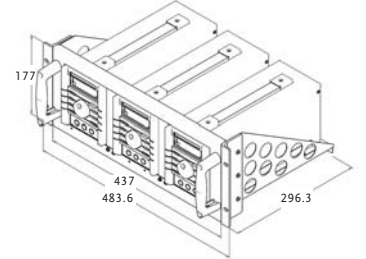

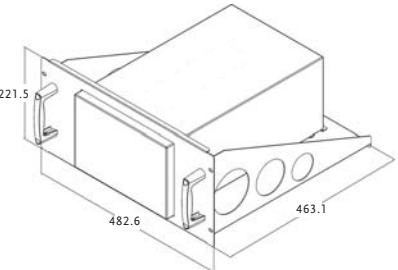

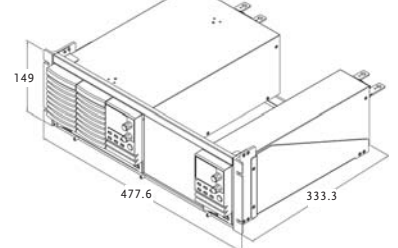

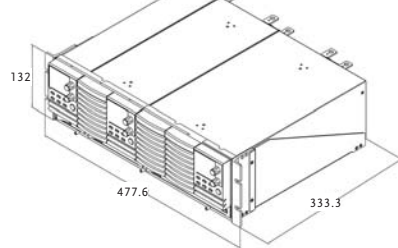

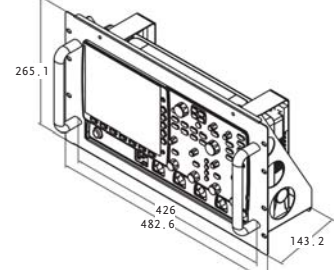
<p>GTL-123 Test Lead Approx. 1200mm , MAX. Current 40A For: PSW-Series</p> 	<p>GTL-202 Sense Lead (European Terminal) Approx. 200mm For: PSM-Series</p> 
<p>GTL-201A Ground Lead (European Terminal) Approx. 200mm For: GPS-2303/3303/4303, PSM-Series, GPS-3030/3030D/3030DD, AFG-225P/125P</p> 	<p>GTL-203A (European Terminal) Approx. 1000mm , MAX. Current 3A For: PSS-Series, PST-Series, SPS-Series</p> 
<p>GTL-232 RS-232C Cable Approx. 2000mm For: GDS-2000 Series, GRS-6032A/6052A, LCR-800 Series, PSM-2010/3004/6003, GOM-802, GDM-8261A, GDM-8255A, GDM-8351, GPT-9900/9800 Series</p> 	<p>GTL-204A (European Terminal) Approx. 1000mm , MAX. Current 10A For: GPC-Series, GPS-Series, PPE-Series, PPS-Series, PPT-Series, PSM-Series, PSP-Series, PST-Series,</p> 
<p>GTL-232A RS-232C Cable Approx. 2000mm For: PSP-603/405/2010</p> 	<p>GTL-240 USB Cable Approx. 1200mm USB 2.0 Type A-Type B Cable , 4P, Type B as " L " Format For: PSW-Series</p> 
<p>GTL-246 USB Cable Approx. 1200mm USB 2.0 Type A-Type B Cable, 4P For: GDS-3000/2000 Series, GDS-1000A-U/1000-U Series, GLA-1000 Series, AFG-3000/2000 Series, GPD-2303S/3303S/4303S/3303D, GLC-9000, PPH-Series, GDM-8342/8341, GDM-8351, GSP-930, GSP-730, GRF-1300/1300A</p> 	<p>GTL-247 USB Cable Approx. 1800mm , A-A type cable For: GDM-8261A, GDM-8255A, GPT-9900/9800 Series</p> 

<p>GTL-248 GPIB Cable (2.0m) Approx. 2000mm For: GDS-2000 Series, GSP-830, AFG-3000 Series, PPH-Series, PS-3635, PPT-1830, PST-3201/3202, PPS-2005/3203, PSM-Series, PSH-A Series, PEL-2000 Series, GDM-8261A, GOM-802, LCR-8000G Series, GPT-9900/9800 Series, GDM-8342</p> 	<p>GTL-250 GPIB Cable Approx. 600mm For: GDS-2000 Series, GSP-830, AFG-3000 Series, PPS-3635, PPT-1830, PST-3201/3202, PPS-2005/3203, PSM-Series, PSH-A Series, PEL-2000 Series, GDM-8261A, GOM-802, LCR-8000G Series, GPT-9900/9800 Series, GDM-8342</p> 
<p>GTL-251 GPIB-USB-HS (High Speed) For: GDS-Series, GSP-830, AFG-3000 Series, PPH-Series, PPS-3635, PPT-1830, PST-3201/3202, PPS-2005/3203, PSM-Series, PSH-A Series, PEL-2000 Series, GDM-8261A, GOM-802, LCR-8000G Series, GPT-9900/9800 Series, GDM-8342</p> 	<p>GTL-253 Mini USB Cable Approx. 1300mm USB Cable 2.0 A-B (mini) For : GDS-300/200 Series, USG-Series, GSP-830, LCR-916/915</p> 
<p>GHT-205 High Voltage Test Probe Approx. 1000mm For: GPT-9900/9800/9600 Series</p> 	<p>GHT-113 High Voltage Test Pistol Approx. 2000mm For : GPT-9900/9800/9600 Series</p> 
<p>GTL-108A 4W Type Test Lead Approx. 1.1m For: GOM-801H/802, GDM-8261A , GDM-8255A, GDM-8351</p> 	<p>GTL-107A Test Lead Approx. 1.1m For: GDM-8034, GDM-8135</p> 
<p>GHT-114 Clip High Voltage Probe Approx. 1m For: GPT-9900/9800/9600 Series</p> 	

Accessories

<p>GRA-423 Rack Adapter Kit Rack Mounting (19" , 2U) , For : APS-7000/7000E Series</p> 	<p>GRA-423 Rack Dimension (mm)</p> 
<p>GRA-424 Rack Adapter Kit Rack Mounting (19" , 2U) , For : PSB-2000 Series</p> 	<p>GRA-424 Rack Dimension (mm)</p> 
<p>GRA-426 Rack Adapter Kit For : GDS-1000B Series</p> 	<p>GRA-426 Rack Dimension (mm)</p> 
<p>PEL-002 Rack Mount Kit For: PEL-2000A Series</p> 	<p>PEL-002 Rack Dimension (mm)</p> 
<p>GTC-001 Instrument Cart (Shelf Loading 30kg) U.A. Type Input Socket 470(W) x 430(D) x 820(H)mm For: All Product</p> 	<p>GTC-002 Instrument Cart (Shelf Loading 30kg) U.A. Type Input Socket 330(W) x 430(D) x 820(H)mm For: All Product</p> 


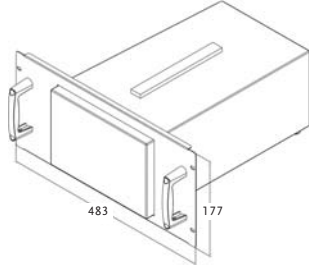

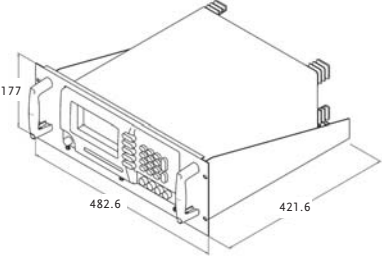

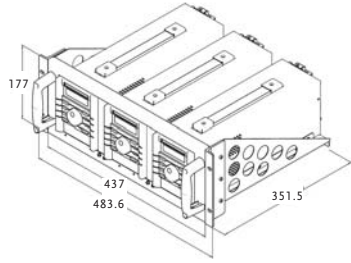

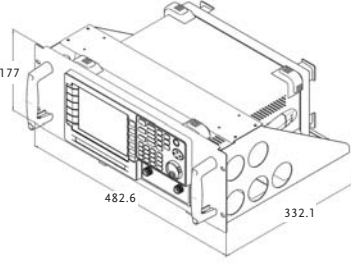

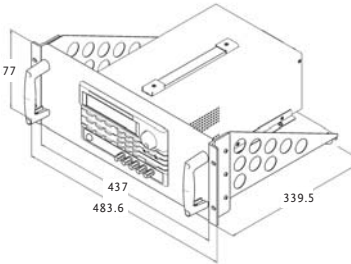
Accessories

<p>GRA-408 Rack Adapter Kit Rack Mounting (19" , 4U) , For : PSS-Series</p> 	<p>GRA-408 Rack Dimension (mm)</p> 
<p>GRA-409 Rack Adapter Kit For : APS-1102A</p> 	<p>GRA-409 Rack Dimension (mm)</p> 
<p>GRA-410-J Rack Mount Kit (JIS) For : PSW-Series</p> 	<p>GRA-410-J Rack Dimension (mm)</p> 
<p>GRA-410-E Rack Mount Kit (EIA) For : PSW-Series</p> 	<p>GRA-410-E Rack Dimension (mm)</p> 
<p>GRA-411 Rack Adapter Kit Rack Mounting (19" , 6U) , For : GDS-3000 Series</p> 	<p>GRA-411 Rack Dimension (mm)</p> 


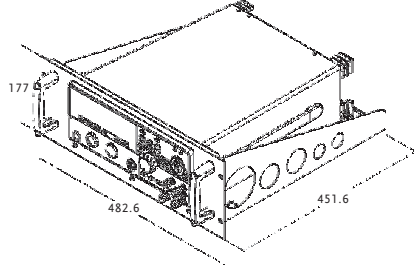

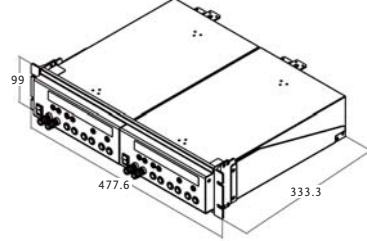

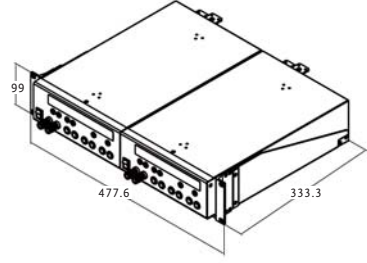

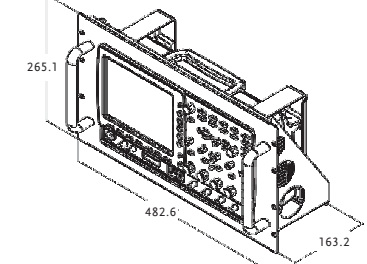

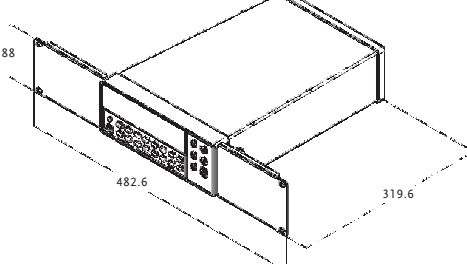
ACCESSORIES

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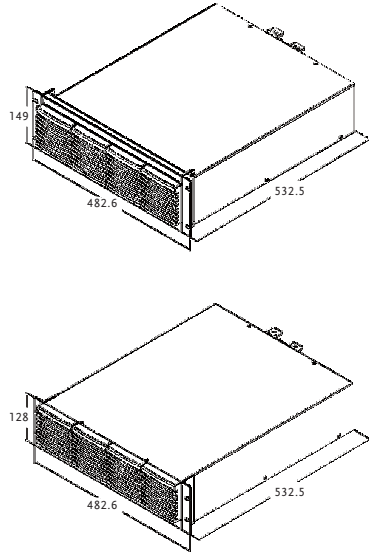

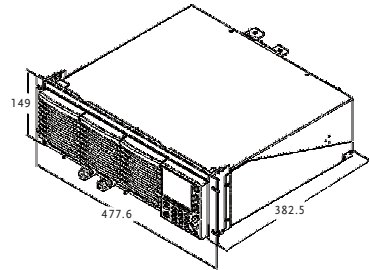

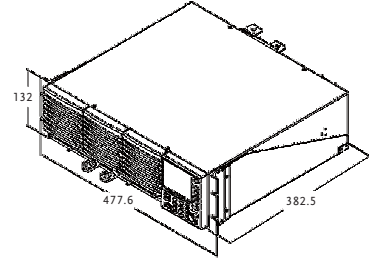

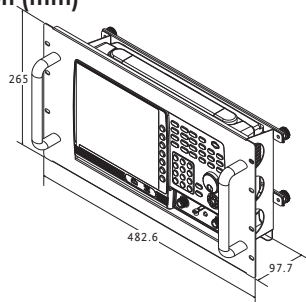
Accessories

<p>GRA-401 Rack Adapter Kit Rack Mounting (19", 4U) , For: PPE/PPS/PPT/PEL/GPC/GPR-M Series</p> 	<p>GRA-401 Rack Dimension (mm)</p> 
<p>GRA-402 Rack Adapter Kit Rack Mounting (19", 4U) , For: LCR-800 Series</p> 	<p>GRA-402 Rack Dimension (mm)</p> 
<p>GRA-403 Rack Adapter Kit Rack Mounting (19", 4U) , For: PSH-Series</p> 	<p>GRA-403 Rack Dimension (mm)</p> 
<p>GRA-404 Rack Adapter Kit Rack Mounting (19", 4U) , For: GSP-830, LCR-8000G</p> 	<p>GRA-404 Rack Dimension (mm)</p> 
<p>GRA-407 Rack Adapter Kit Rack Mounting (19", 4U) , For: PSM-Series, PST-Series</p> 	<p>GRA-407 Rack Dimension (mm)</p> 


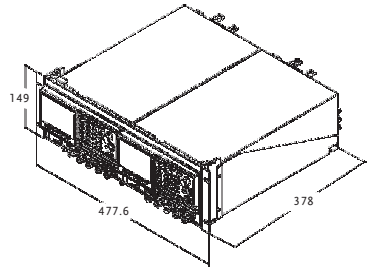

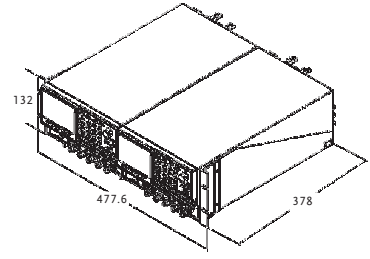
Accessories

<p>GRA-417 Rack Adapter Kit Rack Mounting (19", 4U) , For: GPT-9900/9800/9600 Series</p> 	<p>GRA-417 Rack Dimension (mm)</p> 
<p>GRA-419 JIS Rack Adapter Kit For: PCS-1000</p> 	<p>GRA-419 JIS Rack Dimension (mm)</p> 
<p>GRA-419 EIA Rack Adapter Kit For: PCS-1000</p> 	<p>GRA-419 EIA Rack Dimension (mm)</p> 
<p>GRA-420 Rack Adapter Kit Rack Mounting (19", 6U) , For: GDM-2000A Series</p> 	<p>GRA-420 Rack Dimension (mm)</p> 
<p>GRA-422 Rack Adapter Kit Rack Mounting (19", 2U) , For: GDM-8261A/8255A/8342/8341/8351, LCR-6000 Series</p> 	<p>GRA-422 Rack Dimension (mm)</p> 

Accessories

<p>GRA-413 JIS+EIA Rack Mount Kit For : PEL-3211</p> 	<p>GRA-413 JIS+EIA Rack Dimension (mm)</p> 
<p>GRA-414-J Rack Mount Kit (JIS) For : PEL-3021/3041/3111</p> 	<p>GRA-414-J Rack Dimension (mm)</p> 
<p>GRA-414-E Rack Mount Kit (EIA) For : PEL-3021/3041/3111</p> 	<p>GRA-414-E Rack Dimension (mm)</p> 
<p>GRA-415 Rack Adapter Kit Rack Mounting (19" , 6U) , For : GSP-9300/9330</p> 	<p>GRA-415 Rack Dimension (mm)</p> 

Accessories

<p>GRA-418-J Rack Mount Kit (JIS) For : PSB-1000 Series</p> 	<p>GRA-418-J Rack Dimension (mm)</p> 
<p>GRA-418-E Rack Mount Kit (EIA) For : PSB-1000 Series</p> 	<p>GRA-418-E Rack Dimension (mm)</p> 

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NOTE

GW INSTEK WINS TAIWAN EXCELLENCE AWARD



GW INSTEK WINS TECHNOLOGY INNOVATION AWARD

