








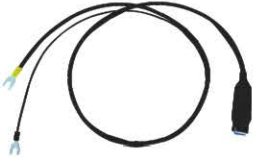













# ACCESSORIES

<p><b>GBM-01</b></p> 	<p><b>GBM-02</b></p> 	<p><b>GBM-03</b></p> 
<p><b>GBM-S1</b></p> 	<p><b>GDM-01</b></p> 	<p><b>GDM-SC1A</b></p> 
<p><b>GDM-TL01</b></p> 	<p><b>GHT-108</b></p> 	<p><b>GHT-109</b></p> 
<p><b>GHT-113</b></p> 	<p><b>GHT-114</b></p> 	<p><b>GHT-115</b></p> 
<p><b>GHT-116B</b></p> 	<p><b>GHT-116R</b></p> 	<p><b>GHT-117 / GHT-117 (EU)</b></p> 
<p><b>GHT-118</b></p> 	<p><b>GHT-118 (EU)</b></p> 	<p><b>GHT-119</b></p> 
<p><b>GHT-205</b></p> 	<p><b>GLC-01</b></p> 	<p><b>GLC-02</b></p> 












# ACCESSORIES

<b>GPM-001</b> 	<b>GPM-001 (EU)</b> 	<b>GSC-014</b> 
<b>GTL-101</b> 	<b>GTL-103</b> 	<b>GTL-105A</b> 
<b>GTL-108A</b> 	<b>GTL-110</b> 	<b>GTL-115</b> 
<b>GTL-116B</b> 	<b>GTL-116R</b> 	<b>GTL-117</b> 
<b>GTL-132</b> 	<b>GTL-205A</b> 	<b>GTL-207A</b> 
<b>GTL-209</b> 	<b>GTL-210</b> 	<b>GTL-215</b> 
<b>GTL-217</b> 	<b>GTL-308</b> 	<b>GTL-309</b> 

## ACCESSORIES

<p>GTL-232</p> 	<p>GTL-234</p> 	<p>GTL-235</p> 
<p>GTL-240</p> 	<p>GTL-246</p> 	<p>GTL-247</p> 
<p>GTL-248</p> 	<p>GTL-250</p> 	<p>GTL-253</p> 
<p>DC Bias Voltage Box (Optional)</p> 	<p>PT-100</p> 	

# ACCESSORIES

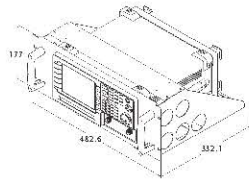
FIXTURE MODEL	DESCRIPTION	CONNECTION	DUT PACKAGE	APPLICATION
LCR-05 	Test fixture for measuring axial and radial lead components Frequency: DC to 1MHz Max. Voltage: +/- 35V	4 Wire	Axial & radial lead components	Suitable for axial & radial lead type L, C, R
LCR-05A 	Test Fixture for axial & radial leaded components Frequency: DC to 30MHz Max. Voltage: +/- 45V (Including SHORT Bar and STD LOAD)	4 Wire	Axial & radial lead components	Suitable for axial & radial lead type L, C, R
LCR-06B 	Kelvin clip test lead Frequency: DC to 1MHz Max. Voltage: +/- 45V	4 Wire (Kelvin clip)	Odd-shaped components	Suitable for low R or high C
LCR-07 	Test leads for conventional component measurement. Frequency: DC to 1MHz Max. Voltage: +/- 35V	2 Wire (Alligator clip)	Conventional component for in-circuit, board-mounted components	Suitable for low C or high R
LCR-08 	SMD/chip tweezers Frequency: DC to 1MHz Max. Voltage: +/- 35V	4 Wire (SMD/chip tweezers)	SMD components	Suitable for SMD type L, C, R
LCR-10A 	Test Fixture for bottom electrode components Frequency: DC to 30MHz Max. Voltage: +/- 45V	4 Wire (SMD/chip tweezers)	SMD/chip components	Range:0402 to 2512 (Including SHORT Bar and STD LOAD)
LCR-12 	Kelvin clip test lead Frequency : DC to 10MHz Max. Voltage : +/- 35V Approx. 0.6m	Kelvin clip test lead		
LCR-15 	SMD/chip test fixture Frequency: DC to 10MHz Max. Voltage: +/- 45V	4 Wire (SMD/chip test fixture)	SMD/chip components	Suitable for SMD Range:0201 to 1812
LCR-15A 	Test Fixture for SMD/Chip components Frequency: DC – 30MHz Max. Voltage: +/- 45V	4 Wire (SMD/chip test fixture)	SMD/chip components	Range: 0201 to 1812 (Including STD LOAD)
LCR-16 	External DC Bias voltage box Frequency: 40Hz to 1MHz Max. Voltage: +/- 45V			
LCR-17 	External DC Bias Current Box Frequency: 40Hz to 1MHz Max. Current: +/- 2.5A			



# ACCESSORIES

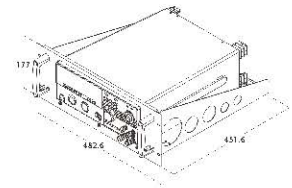
## GRA-404 Rack Mount Kit

For : LCR-8000G



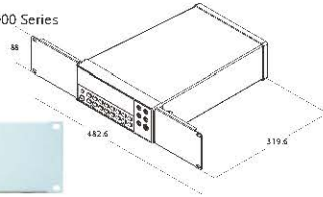
## GRA-417 Rack Mount Kit

For : GPT-9900/9800/9600 Series, GCT-9040



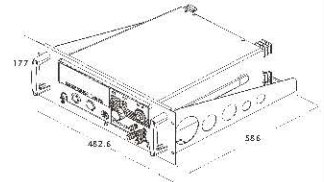
## GRA-422 Rack Mount Kit

For : GDM-8261A/8255A/8342/8341/8351, LCR-6000 Series



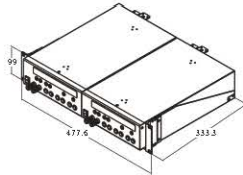
## GRA-433 Rack Mount Kit

For : GPT-9904



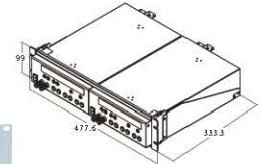
## GRA-419 EIA Rack Mount Kit

For : PCS-1000I



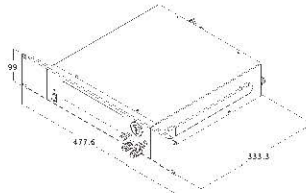
## GRA-419 JIS Rack Mount Kit

For : PCS-1000I



## GRA-438 Rack Mount Kit

For : GSB-01/02



## GRA-440 Rack Mount Kit

For : GPT-12000 Series

