

<p>DS2-16LA 16-Channel Logic Analyzer</p> 	<p>DS2-8LA 8-Channel Logic Analyzer</p> 	<p>DS2-FGN DDS Function Generator</p> 	
<p>DS2-GPIB GPIB Interface</p> 	<p>DS2-LAN Ethernet & SVGA Output</p> 	<p>GTL-161 Testing Probes 16 channel, 25cm (8pin x 2, 2pin x 1, 1pin x 1) For : GLA-1016</p> 	
<p>GCP-201 Testing Gripper 20 pcs. signal grippers For : GLA-1016/1032/1132</p> 	<p>GTC-001 Instrument Cart (Shell Loading 30kg) U.A. Type Input Socket 430(W) x 430(D) x 820(H)mm For: GDS, GDS - Series, LCR-8000C Series, LCR-800 Series</p> 	<p>GTC-002 Instrument Cart (Shell Loading 30kg) U.A. Type Input Socket 330(W) x 430(D) x 820(H)mm For: GDS, GDS - Series, LCR-8000C Series, LCR-800 Series</p> 	
<p>PEL-002 Rack Mount Kit</p> 	<p>PEL-003 Panel Cover</p> 	<p>GTL-249 Frame Link Cable (300mm) GTL-252 Frame Link Cable (550mm)</p> 	
<p>GPS-001 Voltage/Current protection Knob</p> 	<p>GET-001 Extended Terminal</p> 		
<p>PSW-001 Accessory Kit</p> 	<p>PSW-002 Simple IDC Tool</p> 	<p>PSW-003 Contact Removal Tool</p> 	<p>PSW-004 Basic Accessories Kit x 1</p> 
<p>PSW-005 Cable for 2 Units of PSW-Series in Series Mode Connection</p> 	<p>PSW-006 Cable for 2 Units of PSW-Series in Parallel Mode Connection</p> 	<p>PSW-007 Cable for 3 Units of PSW-Series in Parallel Mode Connection</p> 	
<p>GDM-01 Calibration key For: GDM-8261A GDM-8255A/8251A</p> 	<p>GDM-SC1 Scanner card Multipoint Testing can be facilitated by simple insertion of scanner card.</p> 	<p>PT-100 Temperature Probe Approx. 1.5m ; For: GDM-802</p> 	
<p>GTL-128J Extension Cables (J type) GTL-128T Extension Cables (T type) GTL-128K Extension Cables (K type) Approx. 0.6m For: GDM-SC1</p> 	<p>GHT-113 High Voltage Test Pistol Approx. 2000mm For: GPT/GPR-800 Series, GPT-9900/9800 Series</p> 		
<p>GHT-205 High Voltage Test Probe For: GPT/GPR-800 Series, GPT-9900/9800 Series</p> 	<p>GHT-114 Clip High Voltage Probe Approx. 1m For: GPT-9900/9800 Series, GPT/GPR-800 Series</p> 		
<p>GLC-01 Alligator Clips For: GLC-9000</p> 	<p>GLC-02 Foil Probe For: GLC-9000</p> 		
<p>GHT-117</p> 	<p>GHT-118</p> 		