



DPB410

**High voltage differential probe:**  
 100MHz bandwidth, Maximum differential input 6500V



DPB450

**High voltage differential probe:**  
 50MHz bandwidth, Maximum differential input 6500V



DPB425

**High Precision High Voltage Differential Probe:**  
 25MHz bandwidth, Maximum differential input 700V



HPB450

**High-voltage attenuation probe:**  
 1000x attenuation, Maximum differential input 15KV, 50MHz bandwidth



**Ordinary passive voltage probe:**  
 1x/10x attenuation, Maximum input voltage 600V, 25~300MHz Bandwidth



CP 401

**Current probe:**  
 AC/DC current measuring, measuring range 5mA to 100A, Switching rate 100mV/A, 10mV/A



**Isolated Front End (ISFE)**  
 Input voltage range:  $-600\text{Vpk} \sim +600\text{Vpk}$   
 USB Supply Power, Bandwidth:  $\leq 1\text{MHz}$   
 Used For Testing Differential Signals



USB-GPIB

**USB-GPIB Communication module:**  
 compatible with SDS1000 oscilloscope



SDS1000 oscilloscope carrying case