

# N2797A Extreme Temperature Active Probe

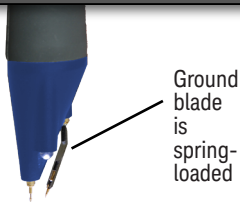


Ambient Operating Temperature:  $-40^{\circ}\text{C}$  to  $+85^{\circ}\text{C}$  ( $-40^{\circ}\text{F}$  to  $+185^{\circ}\text{F}$ ), otherwise specified

Visit the Probe Resource Center at [www.keysight.com/find/PRC](http://www.keysight.com/find/PRC)

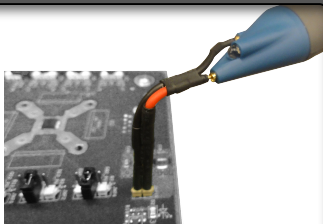
## Recommended Probe Configurations

- 1** Rigid Tip or Solderable Tip with Ground Blade



Bandwidth: 1.5 GHz

- 2** 6 cm Y-Leads with 0.1" Headers



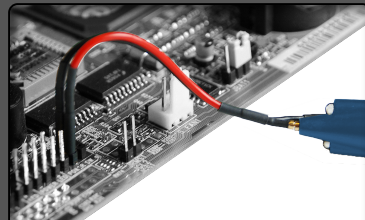
Bandwidth: 1.0 GHz

- 3** Solderable Tip with Right-Angle Ground



Bandwidth: 800 MHz

- 4** 9 cm Y-Leads with 0.1" Headers



Bandwidth: 800 MHz

- 5** Y-Leads with Flexible Nose Clips or Pico Hook Tips



$-20^{\circ}\text{C}$  to  $+80^{\circ}\text{C}$  ( $-4^{\circ}\text{F}$  to  $+176^{\circ}\text{F}$ )

Bandwidth: 500 MHz

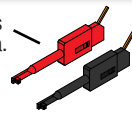
## N2798A Accessory Kit

Quantities listed are also the quantities included with the probe.

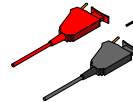
Solderable Tip, qty. 10



Pico Hook Tips adapter, 1 of ea.



Flex Nose Clip adapter, 2 of ea.



Rigid Tip, qty. 5



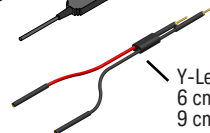
Right-Angle Ground Lead, 5 cm, qty. 2



Ground Blade, qty. 2



Y-Lead Adapter 6 cm, qty. 2  
9 cm, qty. 2



Keysight Technologies



N2797-92000