

N7013/14A Extreme Temperature Probing Kit

DESCRIPTION

The N7013/14A kit is an extreme temperature differential cable set with probing accessories compatible with four of Keysight's high- and medium-voltage differential active probes.

The N7013A kit includes:

- 1 pair of extreme temperature banana-to-socketed tip adapters for connecting to 0.025" square pins
- 1 pair of extreme temperature differential extension cables
- 1 pair of extreme temperature hook tip adapters



The N7014A kit includes:

- 1 pair of extreme temperature banana-to-socketed tip adapters.



KEY SPECIFICATIONS

Temperature Range : - 40 °C to + 85 °C

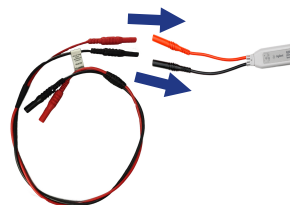
Length : 70 cm

De-rated Bandwidths (for probes)

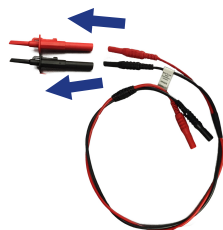
- N2818A : 70 MHz
- N2792A : 70 MHz
- N2790A : 70 MHz
- N2791A : 25 MHz

CONNECT TO PROBE

- 1 Connect Extension Cable to Probe Cable

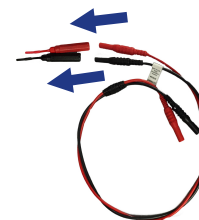


- 2 Connect Extension Cable to Safety Hook



OR,

Connect Extension Cable to Adapters



PROBE CONNECTED TO THE N7013/14A EXTREME TEMP KIT

