

TECHNICAL DATA

Fluke BP880 BNC to Female Double Stacking Banana Plug



Key features

- Allows for hands-free testing in controlled voltage environments 500 VRMS maximum
- Banana plug is nickel-plated, beryllium copper for low contact resistance
- The BNC shell is plated for tarnish resistance
- Operating temperature +50 °C (+122 °F) maximum

Product overview: Fluke BP880 BNC to Female Double Stacking Banana Plug

Converts a BNC scope lead to a dual banana plug for connection to a DMM. Required when adapting a shielded BNC cable, found on high-end low current clamps such as the Fluke 80i-110s, to a DMM.

Ordering information



Fluke BP880

BNC to Female Double Stacking Banana Plug

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