

Keithley Instruments 28775 Aurora Road Cleveland, Ohio 44139 1-800-935-5595 http://www.keithley.com

100 Ω M-M SMA Cables, 3 and 1.5 m

Description

The Keithley Instruments CA-446A (3 m) and CA-447A (1.5 m) are 100 Ω male-to-male cables. They are used to connect instruments and switching products that have female SMA connectors to fixtures and instruments that also have female SMA connectors.

These cables are commonly used with the Keithley Instruments Model 4210-CVU.



Figure 1: CA-446A, 3 m SMA male to male

Dimensions

 Part number
 Length

 CA-446A
 3 m (10 feet)

 CA-447A
 1.5 m (5 feet)

Electrical characteristics

• Impedance: 100 Ω

Maximum voltage: 50 V_{RMS}
 Maximum current: 100 mA