

# AdaptaJack™

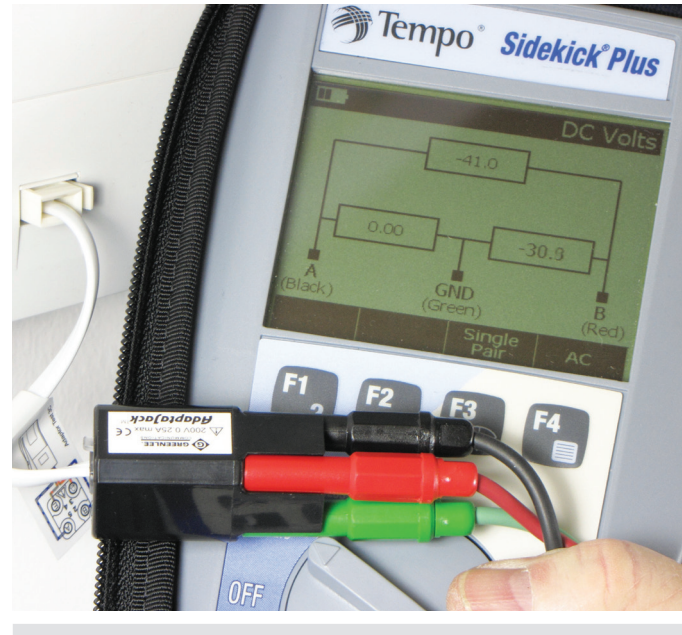
## ▶ Product Description

Greenlee Communications is ready to launch its new Test Access Adaptor range known as AdaptaJack™.

Designed with safety in mind, these new adaptors accept the fixed shroud plugs commonly found on modern Test & Measurement equipment and conform to: EN61010 safety standards for use in Measurement Category 1.

This makes AdaptaJack™ ideal for use in Telecommunications networks throughout the world, where different type connectors are used.

Connection to the AdaptaJack™ block is via RJ11 type connector.



## ▶ Features

- EN61010 compliant
- Compatible with "shrouded" 4 mm plugs
- Interchangeable line cords

## ▶ Detachable lead variants:

- RJ11 – BT plug ..... **52056612**
- RJ11 – Krone plug ..... **52056614**
- RJ11 – RJ11 ..... **52056599**



## ▶ Specification

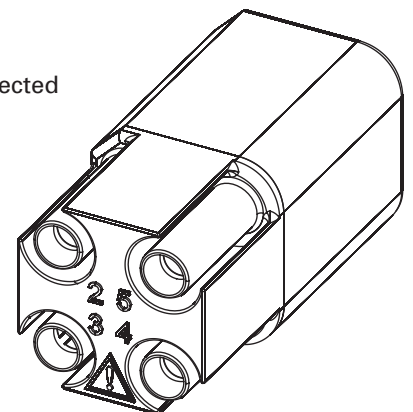
Measurement Category 1 is for measurements performed on circuits not directly connected to a mains supply.

- **Voltage:** ..... 200 V dc or peak ac
- **Transient:** ..... 1500 V peak
- **Current:** ..... 0.25 A maximum
- **Temperature:** ..... -20 °C to +50°C (-4°F to +122°F)
- **Maximum Altitude:** ..... 2000 m (6500 ft)

AdaptaJack™ is a trademark of Greenlee Textron Inc.

## ▶ Benefits

- Flexibility to adapt to non standard leads



## Other Modular Adaptors & Accessories in the Greenlee Communications Range:

Part No	Description	
<b>M0008/00B</b> <b>50766650</b>	6 Wire-BT Plug MA 1 - 631A	
<b>M0008/09B</b> <b>50646397</b>	6 Wire-RJ11 MA 1 - RJ11	
<b>M0110/00B</b> <b>50646788</b>	8 Wire-RJ45 MA 2 - RJ45	
<b>M0009/03A</b> <b>50646443</b>	4mm Plug-RJ11	
<b>M0009/02A</b> <b>50646435</b>	4mm Plug-Krone Connector No Break	
<b>M0009/01A</b> <b>50646427</b>	4mm Plug-BT Plug	
<b>M0010/01</b> <b>50646486</b>	20dB Load Attenuator	
<b>M0010/02</b> <b>50646494</b>	40dB Load Attenuator	
<b>52051670</b>	PA1902 RJ45 Modular Adapter (8 Way)	
<b>50460404</b>	46040 TurTEL 6 Modular Adapter / Polarity Tester	