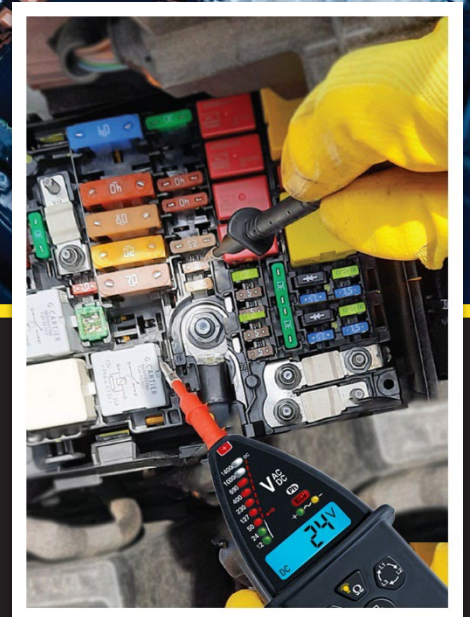


# ELECTRIC VEHICLES

Own the best instruments for your maintenance work



## The professional solution for your shop

- Measure voltage, current and resistance
- Test continuity on electric connections
- Verify absence of voltage
- Suitable for all EV types
- Easy-to-use and understand
- Designed for use in your shop







# AEMC® Instruments "ELECTRIC" PROPOSAL

For complete control and verification of an electric vehicle you need reliable instruments capable of guaranteeing precision and versatility.

Our professional test and measurement instruments provide essential support for all technicians involved in these EV testing activities.



*Whoever has efficient instrumentation will be able to achieve significant business and secure a competitive advantage, building an image of professional, efficient and fast service.*



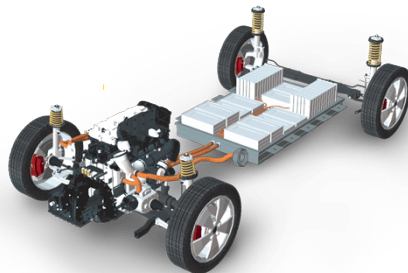
## CA 773 Voltage Absence Tester

Voltages to 1000VAC / 1400Vdc  
Polarity and Continuity tests with visual and audible indications  
2-wire method Phase Rotation  
**1000V CATIV | IP65**

## 6526 & 6534 Insulation Resistance/DMM Tester

Test voltages  
10/25/100/250/500/1000V  
(model dependent)  
Max insulation resistance 50 to 200GΩ  
(model dependent)  
Auto Discharge after Insulation Test  
Alarm threshold  
Hold function  
Magnetic mounting  
Bluetooth® & DataView®

*Optional remote probe 2155.75*



## 5217 Digital Multimeter AC/DC

Voltages to 750VAC / 1000Vdc  
Currents to 1000Aac / 1400Aac  
(with MR526 current probe)  
Auto Range Mode  
Resistance to 60MΩ  
Capacitance to 100mF  
**600V CATIII | IP54**



## MR526 Current Probe AC / DC

Currents to 1000Aac / 1400Aac  
Voltage output 10mV - 1mV/A  
5ft (1.5m) Lead w/4mm safety banana plug  
Jaw capacity 1.5" (39mm)  
Bandwidth: DC to 30kHz



## ORDERING INFORMATION

Model CA 773 ..... Cat. # 2121.15  
Model 6534 ..... Cat. # 2155.55  
Model 6526..... Cat. # 2155.53

Remote probe ..... Cat. # 2155.75  
Model 5217 ..... Cat. # 2154.09  
Model MR526 ..... Cat. # 1200.83