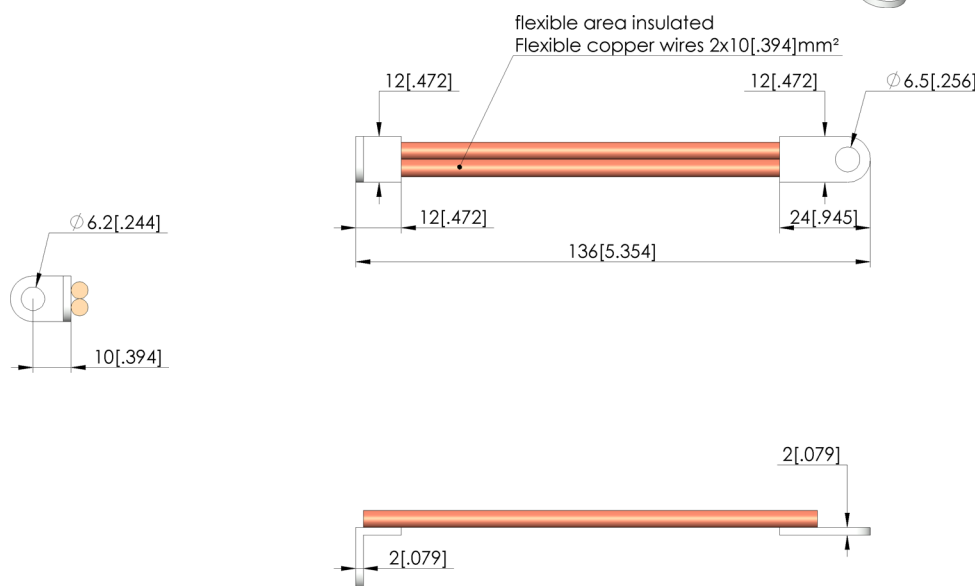
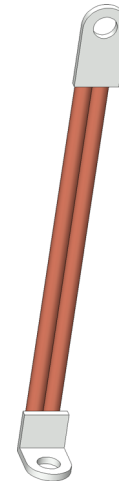




GO TO PRODUCT

- Extremely low resistance cables made of pure copper wires with tin plated connectors
- Flexible copper cables to compensate the movement of the plunger
- Engineered to be exceptionally flexible, ensuring it exerts virtually no force on the continuous plunger probe
- Insulation made out of a transparent and thin silicone tube
- Maximum current capacity of 160A



**General data**

Product group:  
Series:  
Sub-series:  
Min. temperature:  
Max. temperature:  
RoHS-compliant:

Assemblies  
SE-AWG08  
SE-AWG08 plug with AWG08 cable  
-40 °C [-40 °F]  
80 °C [176 °F]  
Yes

**Electrical data**

Cable shielding:

Simple

**Cable data**

Cable length: 140 mm [5.51 in]  
Cable type:

**Connector data**

Interface 1: AN-0005 cable eye Winkel - width 12mm, Bohrung 6.2mm  
Interface gender 1: F signal conductor female / socket  
Version 1: Right angle  
Interface 2: AN-0006 cable eye gerade - width 12mm, Bohrung 6.5mm  
Interface gender 2: F signal conductor female / socket  
Version 2: Straight

cable assembly

**SE-AWG08-6-AN0005-100-AN0006-2**

Item SE-AWG08-0003



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Partner for Future Technology

### Test probes

Part no.	Designation	Version
BCP-693-0001	BCP-693 360 1100 A 35004-53	Battery contacting probe
BCP-693-0002	BCP-693 360 1000 A 28004-53	Battery contacting probe

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Prices and delivery times on request.  
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Learn more about  
Test probes



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