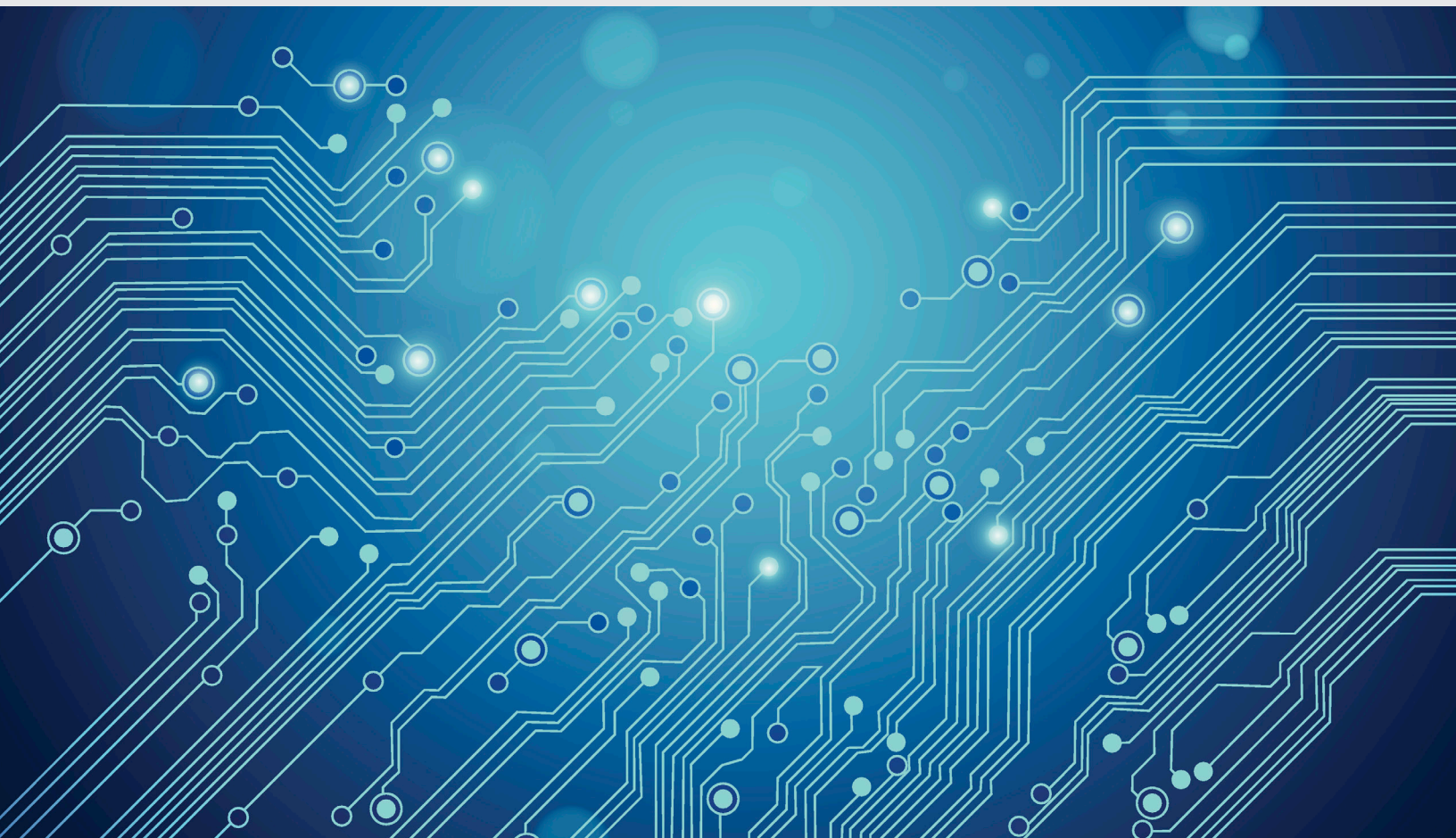


Automatic Test Equipment Solutions

When high flexibility combines with performance



Features

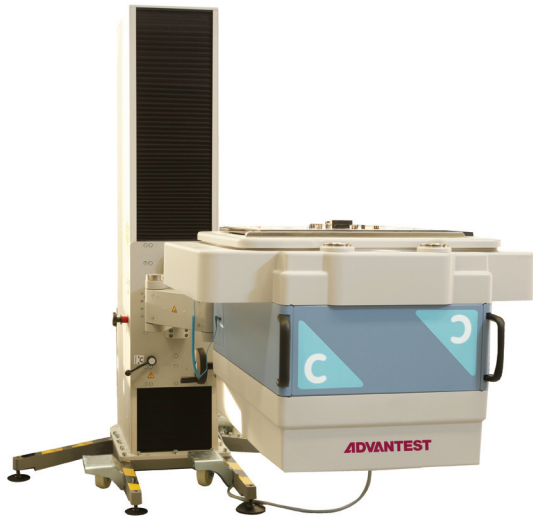
- Superior flexibility
- Excellent mechanical robustness
- "Bend-to-the-end" feature
- Very small form factor
- Outstanding electrical performance

Benefits

- Tight bending at the connector end to fit low clearance applications
- Smaller cable size to fit high density applications
- "One length fits all" (service loop for extra length)
- Stocked for immediate availability



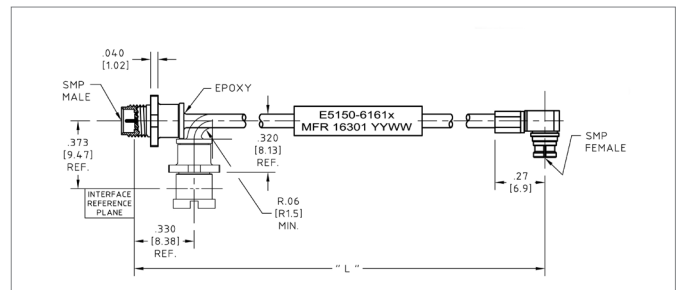
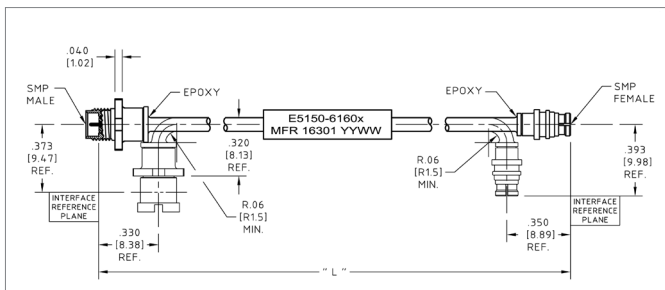
ADVANTEST V93K Tester



An outstanding electrical performance paired with an extremely small bend radius (60mil) and the unique bend-to-the-end feature make the HUBER+SUHNER SMP Microbend assemblies the perfect cabling solution for the V93K tester from Advantest.

HUBER+SUHNER offers two options, E5150-61607 and E5150-61617, both approved solutions for the ADVANTEST V93K.

Approved cable assemblies for ADVANTEST 93K tester and load boards



Advantest PN	Assembly description	Configuration	Length
E5150-61607	32041E-29474HTC55R-29573HTCR-8	SMP(m) to SMP(f)	8-inch (203 mm)
E5150-61617	32041E-29474HTC55R-29578-8	SMP(m) to 90° SMP(f)	8-inch (203 mm)

Part of the Microbend™ family of assembly solutions
www.hubersuhner.com/en/Products/Radio-Frequency/Cable-Assemblies

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HUBER+SUHNER is certified according to EN(AS) 9100,
ISO 9001, ISO 14001, ISO/TS 16949 and IRIS.

Waiver

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For quote or additional information request, please contact:
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