To get the most out of your scope, you need the right probes and accessories for your particular application. That's why Agilent Technologies offers a complete family of innovative probes and accessories for the 54620-Series scopes.

And because your time is valuable, we've made it easy for you to order the probes and accessories included in this data sheet. Just visit the Agilent Technologies web site at www.agilent.com/find/megazoom and follow the links for online ordering. Use your credit card to place your order, and you'll be done in just a few minutes—so you can get back to doing your real job. For more information call your local Agilent sales office.

Table of Contents

Probes
Passive Probes .................. page 02.
High Voltage Passive Probes ...... page 03
Differential Probe .................. page 04
MSO Logic Probes ................ page 05
Current Probes .................... page 06
Agilent Wedge Probe Adapter ...... page 07
Printer Kit ........................ page 08
BNC Adapters, Feed-through Terminations and Coaxial Cables .... page 09
PC Connectivity
Agilent IntuiLink Software .......... page 10
GPIB ................................ page 10
RS-232 ............................. page 10
Miscellaneous Accessories
Testmobile ......................... page 11
Carrying Case ...................... page 11
Rackmount Kit .................... page 11
**Passive Probes**

**Rugged, high-quality probes at a reasonable price**

Agilent 10070-family passive probes are a great choice if you're looking for high quality at a very reasonable price. These general-purpose probes are designed specifically to give you optimal performance with your 54620-Series oscilloscopes. Ruggedized for general-purpose measurements, they feature a durable cable and a solid stainless steel probe body encased with a hard, fracture-resistant plastic. They're designed and tested to ensure the probes operate in the toughest of conditions.

Probes come with the following accessories:

- General-purpose retractable hook tip hooks onto wires and test points for hands-free probing
- Ground bayonet provides short, flexible ground lead for high-frequency measurements
- General-purpose alligator clip ground lead for versatile grounding
- Color tags (2 orange, 2 white, 2 blue and 2 green) to place at both ends of probe cable to help you quickly identify probes

**Accessories available for passive probes**

- **5081-7705** Probe-tip-to-BNC (m) adapter
- **8710-2063** Dual-lead adapter provides easy connection from probe signal and ground to fine-pitch probing accessories.
- **10072A Fine-pitch probing kit** includes 10 SMT clips and 2 dual-lead adapters.
- **10075A 0.5 mm IC probing kit** contains four 0.5 mm IC clips and 2 dual-lead adapters.

**Ordering Information for Agilent Technologies Passive Probes**

All 10070-family passive probes include one retractable hook tip, one ground bayonet, one IC probing tip, one alligator ground lead and a compensation screw-driver.

- **10070C** 1:1 Passive probe
- **10074C** 10:1 150 MHz Passive Probe
- **10072A** Fine-pitch probing kit
- **10075A** 0.5 mm IC probing kit
- **5081-7705** Probe-tip-to-BNC (m) adapter
- **8710-2063** Dual-lead adapter.

**Specifications for Agilent Technologies 10070 Family Passive Probes**

<table>
<thead>
<tr>
<th>Feature</th>
<th>10070C</th>
<th>10074C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bandwidth</td>
<td>20 MHz</td>
<td>150 MHz</td>
</tr>
<tr>
<td>Risetime (Calculated)</td>
<td>&lt; 17.5 ns</td>
<td>&lt; 2.33 ns</td>
</tr>
<tr>
<td>Attenuation Ratio</td>
<td>1:1</td>
<td>10:1</td>
</tr>
<tr>
<td>Input Resistance (when terminated into 1 Mohm)</td>
<td>1 MΩ</td>
<td>10 MΩ</td>
</tr>
<tr>
<td>Input Capacitance</td>
<td>Approx 70 pF</td>
<td>Approx 15 pF</td>
</tr>
<tr>
<td>Maximum Input (dc + peak ac)</td>
<td>500 V CAT I (mains isolated)</td>
<td>400 V CAT II (post receptacle mains)</td>
</tr>
<tr>
<td>Compensation Range</td>
<td>None</td>
<td>9 – 17 pF</td>
</tr>
<tr>
<td>Probe Readout</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Cable Length</td>
<td>1.5 m</td>
<td>1.5 m</td>
</tr>
</tbody>
</table>
High-Voltage Passive Probes

10076A makes high-voltage measurements with ease

The Agilent 10076A 4 kV 100:1 passive probe gives you the voltage and bandwidth you need for making high-voltage measurements. Its compact design makes it easier to probe today’s small power electronics components and its rugged construction means it can withstand rough handling without breaking.

Specifications for Agilent Technologies 10076A High-Voltage Probe

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bandwidth</td>
<td>250 MHz (-3dB)</td>
</tr>
<tr>
<td>Risetime (Calculated)</td>
<td>&lt; 1.4 ns</td>
</tr>
<tr>
<td>Attenuation Ratio</td>
<td>100:1</td>
</tr>
<tr>
<td>Input Resistance</td>
<td>66.7 MΩ (when terminated into 1 MΩ)</td>
</tr>
<tr>
<td>Input Capacitance</td>
<td>Approx 3 pF</td>
</tr>
<tr>
<td>Maximum Input</td>
<td>4000 Vpk</td>
</tr>
<tr>
<td>Compensation Range</td>
<td>7-20 pF</td>
</tr>
<tr>
<td>Probe Readout</td>
<td>Yes</td>
</tr>
<tr>
<td>Cable Length</td>
<td>1.8 m</td>
</tr>
</tbody>
</table>

N2771A High-voltage Probe

The N2771A is a 1000:1 divider probe for the measurement of fast high voltage signals. Up to 30 kV dc + peak ac, 10 kV rms.

The probe’s large size and rugged construction provides superior protection. The ground lead is fed through the body of the probe and protrudes behind the safety barrier, keeping the ground connection away from the high voltage. Typical applications include PMT’s, motor drives, high voltage switches, magnetrons and modern projection systems.

Specifications for Agilent Technologies N2771A High-Voltage Probe

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bandwidth</td>
<td>50 MHz (-3dB)</td>
</tr>
<tr>
<td>Risetime</td>
<td>&lt; 7 ns</td>
</tr>
<tr>
<td>Attenuation Ratio</td>
<td>1000:1</td>
</tr>
<tr>
<td>Input Resistance</td>
<td>100 MΩ (when terminated into 1 MΩ)</td>
</tr>
<tr>
<td>Input Capacitance</td>
<td>1 pF</td>
</tr>
<tr>
<td>Compensation Range</td>
<td>7-25 pF</td>
</tr>
<tr>
<td>Max. Voltage (dc, rms, peak ac)</td>
<td>15 kV dc, 10 kV rms, 30 kV dc + peak ac</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>0°C to +50°C, 80% RH</td>
</tr>
<tr>
<td>Storage Temperature</td>
<td>-20°C to +70°C, 90% RH</td>
</tr>
<tr>
<td>Dimensions</td>
<td>2 cm (max width of probe stem after handle) x 33 cm, 7.5 cm (max probe width at probe handle) x 33 cm</td>
</tr>
</tbody>
</table>

Ordering Information for Agilent Technologies High-voltage Probe

10076A
- High-voltage probe
- Includes one retractable hook tip, one ground bayingonet, one IC probing tip, one alligator ground lead and a compensation screwdriver

N2771A
- High-voltage probe
- Includes alligator ground lead, 1 sharp probe tip, 1 hook probe tip

10077A
- Accessory kit for 10076A
- Includes one retractable pincher tip, one ground lead, one insulation cap, two measuring pins and two colored tags.

10076A Derating Curve

N2771A Derating Curve
**Differential Probe**

**Versatile probing for your differential signals**

Use the Agilent N2772A Differential Probe with any of the 54620-Series oscilloscopes to safely measure floating circuits with the oscilloscope grounded. With 20 MHz bandwidth and switchable attenuation of 20:1 and 200:1, it provides the versatility for a broad range of applications including high-voltage circuits, motor speed controls, power supply design, and electronic high-power converters.

Each probe comes with 2 sharp probe tips for use on small components and in tight places, 2 retractable probe hooks for connecting to smaller wires and through-hole components, and 2 alligator clips for use with larger cables.

This probe requires a 9 V battery or Agilent N2773A power supply.

**Specifications for Agilent Technologies N2772A Differential Probe**

- **Bandwidth**: 20 MHz
- **Risetime**: 17.5 ns
- **Attenuation ratios**: 20:1 and 200:1 Selectable via switch on probe.
- **High CMRR**: 80 dB @ 60Hz, 50 dB @ 1 MHz
- **Input impedance**: Between inputs: 10 MΩ, 5 pF
- **Measure up to 600 V CAT III**

**Agilent N2773A Power Supply**

N2773A power supply provides power for the N2772A differential probe. It makes testing more convenient because you don't have to replace probe batteries. This power supply has selectable ac frequency settings for 115 V and 230 V ac at 50, 60 and 400 Hz. This power supply is designed specifically for use with the N2772A probe to ensure safe operation.

**Ordering Information for Agilent Technologies Differential Probe and Power Supply**

<table>
<thead>
<tr>
<th>Probe</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>N2772A</td>
<td>20 MHz differential probe, supplied with a retractable hook, sharp probe tips and alligator clips</td>
</tr>
<tr>
<td>N2773A</td>
<td>Power supply</td>
</tr>
</tbody>
</table>

**Derating of each input for the N2772A**

![N2772 Differential Probe](image)

Test Equipment Depot - 800.517.8431 - 99 Washington Street Melrose, MA 02176
FAX 781.665.0780 - TestEquipmentDepot.com
MSO probes offer great value and performance

These probes for the 54621D and 54622D Mixed Signal Oscilloscopes (MSOs) are the same ones used with Agilent industry-leading high-performance logic analyzers. This means we can offer the best performance, great value and access to the industry's broadest range of logic probing accessories.

The 10089A 2 x 8-signal logic probe with flying leads makes it possible to connect at several different places on your device under test. The probe cable is divided into two sets of eight channels so you can probe pins that are far apart and work conveniently with only one set if that's all you require. For optimal signal fidelity, it is possible to connect ground at each logic probe, in addition to taking a common ground to all eight signals via a separate ground connector on the probe pod. This probe is included with 54621D and 54622D MSOs.

Specifications for Agilent Technologies 10089A Logic Probe

<table>
<thead>
<tr>
<th>Input impedance</th>
<th>100 kΩ</th>
</tr>
</thead>
<tbody>
<tr>
<td>Input capacitance</td>
<td>8 pF</td>
</tr>
</tbody>
</table>

The 10085A 16-channel logic probe and termination adapter is designed to make it easy to connect to industry-standard, 20-pin board connectors.

For use with the 54621D and 54622D Mixed Signal Oscilloscopes, this probe consists of a 2 m logic analyzer probe cable and a 01650-63203 termination adapter that provides the proper RC networks in a very convenient package. Three 20-pin, low-profile, straight board connectors are included. Additional board connectors can be ordered from Agilent Technologies or 3M.

Specifications for Agilent Technologies 10085A Logic Probe and Termination Adapter

<table>
<thead>
<tr>
<th>Input impedance</th>
<th>100 kΩ</th>
</tr>
</thead>
<tbody>
<tr>
<td>Input capacitance</td>
<td>12 pF</td>
</tr>
</tbody>
</table>

Ordering Information for Agilent Technologies Logic Probes

10089A
Logic probe with 2 x 8 flying leads. Includes 20 IC clips and 5 ground leads.

10085A
Logic probe & termination adapter

Board Connectors:
1251-8106
(3M part #2520-6002)
20-Pin, low profile (straight)

1251-8473
(3M part #2520-5002)
20-Pin, low profile (right angle)
Current Probes

Accurate current measurements without breaking the circuit
Compatible with any scope or voltage measuring instruments with BNC input, the 1146A and N2774A offer accurate and reliable solution for measuring dc and ac currents. The probes use a hybrid technology that includes a Hall effect sensor, which senses the DC current and a current transformer, which senses the AC current, making it unnecessary to make an electrical connection to the circuit.

1146A 100kHz Current Probe
The 1146A ac/dc current probe provides accurate display and measurement of currents from 100mA to 100Arms, dc to 100kHz, without breaking into the circuit. A battery level indicator and overload indicator help ensure proper readings. It connects directly to the scope through a 2m coaxial cable with an insulated BNC.

N2774A 50MHz Current Probe
The N2774A is a high bandwidth, active current probe, featuring flat bandwidth (DC-50MHz), low noise (<2.5mArms) and low circuit insertion loss. In conjunction with the power supply (model N2775A), this probe can be used with any oscilloscope having a BNC input. Companion power supply N2775A (2x 12Vdc output) lets you connect two N2774As to a single power supply.

Characteristics of the 1146A Current Probe

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bandwidth*</td>
<td>dc to 100 kHz (-3dB)</td>
</tr>
<tr>
<td>Current Range*</td>
<td>100 mV/A: 100 mA to 10 A peak</td>
</tr>
<tr>
<td></td>
<td>10 mV/A: 100 A peak</td>
</tr>
<tr>
<td>Output Signal</td>
<td>1000 mV peak max</td>
</tr>
<tr>
<td>AC Current Accuracy*</td>
<td>100 mV/A (50 mA to 10 A peak)</td>
</tr>
<tr>
<td></td>
<td>3% of reading ±50 mA</td>
</tr>
<tr>
<td></td>
<td>10 mA (500 mA to 40 A peak)</td>
</tr>
<tr>
<td></td>
<td>±4% of reading ±50 mA</td>
</tr>
<tr>
<td></td>
<td>10 mA (40 A to 100 A peak)</td>
</tr>
<tr>
<td></td>
<td>±15% max at 100 A</td>
</tr>
<tr>
<td>Phase Shift</td>
<td>&lt; 1° from dc to 65 Hz on 10 mV/A</td>
</tr>
<tr>
<td></td>
<td>&lt; 1.5° from dc to 65 Hz on 100 mV/A</td>
</tr>
<tr>
<td>Noise</td>
<td>Range 10 mV/A: 480 µV</td>
</tr>
<tr>
<td></td>
<td>Range 100 mV/A: 3 mV</td>
</tr>
<tr>
<td>Slew Rate</td>
<td>Range 10 mV/A: 20 mV/µs</td>
</tr>
<tr>
<td></td>
<td>Range 100 mV/A: 0.3 V/µs</td>
</tr>
<tr>
<td>Insertion Impedance*</td>
<td>(50/60 Hz) 0.01 Ω</td>
</tr>
<tr>
<td>Rise or Fall Time</td>
<td>Range 100 mV/A: 3 µs</td>
</tr>
<tr>
<td></td>
<td>Range 10 mV/A: 4 µs</td>
</tr>
<tr>
<td>Maximum Working Voltage</td>
<td>600 Vrms max</td>
</tr>
<tr>
<td>Maximum Common Mode Voltage</td>
<td>600 Vrms max</td>
</tr>
</tbody>
</table>

Characteristics of N2774A Current Probe

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bandwidth (-3dB)</td>
<td>DC to 50MHz</td>
</tr>
<tr>
<td>Rise time</td>
<td>7 ns or less</td>
</tr>
<tr>
<td>Rated current</td>
<td>15A peak (AC+DC components)</td>
</tr>
<tr>
<td>Maximum peak current</td>
<td>30A peak; Non-continuous 50A peak; at pulse width at 10µs</td>
</tr>
<tr>
<td>Output voltage rate</td>
<td>0.1V/A</td>
</tr>
<tr>
<td>Amplitude accuracy</td>
<td>±0.5% rdg. ±1mV (DC and 45 to 68Hz, rated current)</td>
</tr>
</tbody>
</table>

Ordering information for Agilent 1146A and N2774A current probe

1146A 100kHz Current probe
N2774A 50MHz current probe
N2775A Power supply for N2774A
Agilent Wedge Probe Adapter

Easily connect to fine-pitch ICs

Make the inaccessible accessible with this non-invasive, problem-free probing solution

The Agilent Wedge Probe Adapter eliminates many of the frustrations associated with probing surface mount components. If you’ve ever accidentally shorted IC pins together, experienced electrical and/or mechanical problems with soldering small wires onto leads, or gotten frustrated juggling multiple probes while you’re trying to operate your scope, the Wedge was designed with you in mind.

Problem-free probing

When you use the Wedge, you don’t have to worry about shorting IC pins together on a delicate component — or worse yet, on an irreplaceable prototype. The Wedge is easy to insert and it stays put. There’s no need to solder small wires onto leads. The Wedge is mechanically non-invasive, so you won’t damage the legs of the IC. Instead, you’ll have easy access to hard-to-reach components.

Electrical reliability

The Wedge makes two contact points with each leg of the IC. This redundant physical connection increases the electrical reliability of the connection. And the Wedge’s low capacitance and inductance provides superior performance to many other alternatives.

IC Clip Kits

An inexpensive solution for probing fine-pitch ICs, the 10072A SMT Kit includes ten IC clips and two dual-lead adapters that connect the clips directly to 10070-family probes.

The 10075A 0.5-mm IC Clip Kit contains the smallest clips in the industry to date. They’re ideal for connecting to IC’s as fine as 0.5 mm. The clip body allows many clips to be mounted side-by-side. The kit includes four 0.5-mm IC clips and two dual-lead adapters that connect the IC clips directly to 10070-family probes.

Agilent Wedge Electrical Characteristics

Operating Voltage
<br>&lt;40 V dc + peak ac

Operating Current
<br>0.5 A maximum

Capacitance Between Contacts
<br>2 pF typical (all except Agilent E2643A/44A)
<br>4.33 pF typical at 1 MHz (Agilent E2643A/44A)

Self-Inductance
<br>15 nH typical (all except Agilent E2643A/44A) 37 nH typical at 1 MHz (Agilent E2642A/44A)

Cross Coupling
<br>-31 dB typical at 100 MHz (Agilent E2643A/44A)

Contact Resistance
<br>&lt;0.1 Ω

Ordering Information

- E2613A 0.5 mm Wedge probe adapter, 3-signal, qty 1
- E2613B 0.5 mm Wedge probe adapter, 3-signal, qty 2
- E2614A 0.5 mm Wedge probe adapter, 8-signal, qty 1
- E2643A 0.5 mm Wedge probe adapter, 16-signal, qty 1
- E2615A 0.65 mm Wedge probe adapter, 3-signal, qty 1
- E2615B 0.65 mm Wedge probe adapter, 3-signal, qty 2
- E2616A 0.65 mm Wedge probe adapter, 8-signal, qty 1
- E2644A 0.65 mm Wedge probe adapter, 16-signal, qty 1
- 10072A SMT kit for 10070 probe family
- 10075A 0.5 mm IC clip kit

Test Equipment Depot - 800.517.8431 - 99 Washington Street Melrose, MA 02176
FAX 781.665.0780 - TestEquipmentDepot.com
Printer Kit

Everything you need for easy and portable documentation

The Agilent N2727A printer kit comes complete with everything you need for easy documentation directly from your 54620-Series scope. It lets you easily print screen displays and key setup parameters so you can include them in reports and share them with colleagues.

You don't need a separate power supply with this thermal printer because it's powered directly from your oscilloscope. And it includes a specially designed short, flat, parallel cable to make it easy to connect it to your scope.

Store the printer in the special pouch that fits on top of your scope -- it includes a separate compartment where you can conveniently store your probes and accessories, too. It comes with three rolls of printer paper -- enough for you to print 200 screen captures with setup information.

Specifications for Agilent Technologies N2727A Printer Kit

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions (printer)</td>
<td>166 mm x 166 mm x 66 mm</td>
</tr>
<tr>
<td>Typical Print Speed</td>
<td>2:33 minutes</td>
</tr>
<tr>
<td>Typical Scope Spool Time</td>
<td>9 seconds</td>
</tr>
</tbody>
</table>

Ordering information

N2727A Printer kit
(includes Seiko DPU-414 thermal printer, printer pouch, power cable, special parallel cable, 3 rolls of printer paper)

N2728A 10 rolls of printer paper
(Can also be purchased directly from a Seiko distributor.)
Dimension of paper roll
4-3/8” width x 1-13/16” diameter
Adapters and connectors for demanding engineers

Not all BNC adapters and feedthrough terminations are the same, and making a bad choice can have a big impact on your measurement. That's why Agilent adapters and connectors are the choice for engineers the world over who demand excellence in their measurement setup.

Ordering Information

50 Ω BNC adapters

- E9620A - BNC (m) to BNC (f) right angle
- E9622A - BNC (f) to BNC (f), E9624A - BNC (m) to BNC (m)
- E9625A - Tee BNC (m) (f) (f)
- E9627A - BNC (m) to single banana (f)
- E9637A - BNC (f) to dual banana (m)
- 10110B - BNC (m) to dual banana (f)

50 Ω BNC to N Adapters

- E9635A - BNC (f) to N (m)
- E9621A - BNC (m) to N (f)
- E9623A - BNC (m) to N (m)

Feedthrough terminations and blocking capacitor

- 11048C - BNC (m) to BNC (f)
  50 Ω feedthrough
- E9623A - BNC (m) to BNC (m)
  50 Ω feedthrough
- 11094B - BNC (m) to BNC (f)
  75 Ω feedthrough
- 10240B - blocking capacitor for ac coupling BNC
- 10100C - 50 Ω high-performance feedthrough

Coaxial Cable

These high-quality coaxial cables have BNC (m) terminations on both ends. These double-shielded cables feature 50 Ω impedance, a durable PVC jacket and strain relief.

- 8120-1838 30 cm Coaxial cable
- 8120-1839 60 cm Coaxial cable
- 8120-1840 120 cm Coaxial cable
PC Connectivity

Get scope data into your PC without programming with Agilent IntuiLink

To simplify the task of transferring images and waveform data to your PC, Agilent IntuiLink software is included free with 100-MHz 54620-Series scopes. IntuiLink provides easy access to the scope data and images from within your standard PC applications. You work in a familiar environment at all times, using PC applications such as Microsoft® Excel or Word to analyze, interpret, display, print, and document the data you get from the scope. The IntuiLink application toolbar makes it easy, providing an easy way to download data and screenshots into a spreadsheet or document. You can also save the scope settings and retrieve them later to reproduce difficult setup like glitch capture and complex triggering.

Programmers can use an ActiveX control to program instruments directly using highlevel toolbar functions. With IntuiLink, programmers also have access to the scope's SCPI commands to tackle complex tasks. IntuiLink brings the barriers down, simplifying the way you do your job.

If you choose one of the 60-MHz 54620-Series scopes, you can download Agilent IntuiLink software free from the web at www.agilent.com/find/intuilink

Specifications for Agilent Technologies IntuiLink

Minimum PC configuration requirement:
Windows 95/98/NT 4.0 SP4 or higher
Windows 2000, Pentium 90, 32MB RAM, 50 MB free disk space, installed GPIB I/O

Environment supported
Applications:
- Microsoft Excel 97 and 2000
- Microsoft Word 97 and 2000

Software development:
- Visual Basic 5.0/6.0
- VBA 5.0/6.0
- Agilent VEE 5.0 or greater
- LabView 5.1 or greater
- Visual C/C++ 5.0/6.0

GPIB for fast data transfers
If you need fast data transfers, equip your 54620-Series scope with GPIB communication. Agilent offers a GPIB card for your PC, as well as a cable, and a GPIB I/O communication module that provides a GPIB port for your scope.

GPIB

N2757A GPIB oscilloscope interface module
82341C GPIB PC card
82341D GPIB PC card
82350A GPIB PC card
10834A GPIB adapter
- Provides addition clearance between GPIB socket and PC chassis
10833A GPIB cable, 1 m long
10833B GPIB cable, 2 m long
10833D GPIB cable, 0.5 m long

RS-232 cables
34398A RS-232 cable, 9 pin (f) to 9 pin (f) plus 9 pin (m) to 25 pin (f) adapter
34399A RS-232 adapter kit, includes 9 pin (m) to 25 pin (m) for use with PC or printer
- 9 pin (m) to 25 pin (f) for use with modem
- 9 pin (m) to 3 pin (m) for use with modem

Ordering Information
IntuiLink download free from www.agilent.com/find/intuilink

For more comprehensive information on IntuiLink, please see the IntuiLink datasheet with Agilent publication number 5980-3115EN.

RS-232

Test Equipment Depot - 800.517.8431 - 99 Washington Street Melrose, MA 02176
FAX 781.665.0780 - TestEquipmentDepot.com
Miscellaneous Accessories

Testmobile
The sturdy Agilent 1183A Testmobile makes sharing your scope easy. Its large wheels make it easy to roll from place to place, and an adjustable-tilt tray lets you change the angle of your scope for easy viewing.

Specifications for the Agilent Technologies 1183A Testmobile
Dimensions
49.0 cm wide x 54.0 cm deep x 81.5 cm high
Upper tray
49.0 cm x 38.0 cm

Carrying Case
The Agilent 1185A Carrying Case makes transporting and shipping your 54620-family oscilloscope safe and simple. A scope, optional module and other accessories fit neatly inside the padded shell of hard plastic and the case is lockable for shipment.

Specifications for the Agilent Technologies 1185A Carrying Case
Dimensions (W x H x D)
45 cm x 42 cm x 31 cm
Material
Tough ABS Plastic

Rackmount Kit
The Agilent 1186A Rackmount Kit positions your 54620-Series scope in the center of the rack. Each kit includes a custom shelf with rails, 6 BNC pass-throughs and all necessary screws.

Ordering Information
1183A Testmobile
1185A Carrying case
1186A Rackmount kit