Products - Accessories

Surface Mount Device Tweezers for Atlas LCR

Surface Mount Device Tweezers specifically for use with tł
Passive Component Analyser (LCR40). The gold tipped
ideal for testing discrete, loose, surface mount devices
package sizes and upwards. The probes are terminated v
LCR plugs, allowing simple and rapid connection to the
unplug your existing probes and plug in your tweezers. T
are supplied complete with a beautiful stainless steel Peak
probe compensation purposes. Full instructions are include

Crocodile clip set for Atlas LCR

These Crocodile Clips have been specifically assembled for use with
the Atlas LCR Passive Component Analyser (LCR40). The stainless
plated crocs can be separated by up to 120mm (4½"). The jaws o f
each clip can be opened to 6mm (¼"). The overall assembly length is
95mm (3½"). The probes are terminated with gold plated Atlas LCR
plugs, allowing for simple connection to your analyser. Full instructions
are provided.

Long Reach Grabber Probes for Atlas LCR

These Grabbers are for use with the Atlas LCR Passive
Analyser (LCR40). The overall length is 58mm (2¼"). E
electrode grabber is capable of holding on to any condu
up to 1.8mm. The probes are designed to mate with the L

Full instructions are provided.

i

Universal Probe Set for Atlas DCA55

As used on the Peak Atlas DCA. The cables are extra-flex type of 150mm (6") length and 1.8mm overall diameter. The universal probes are gold plated with an overall body length of 43mm (1¾"). Cable ends are pre-tinned for easy fitting to your analyser. Supplied as a set of Red, Green and Blue.
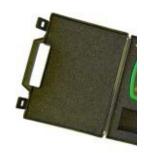
Atlas DCA55 **Enclosures**

Replacement cases for your scratched or damaged Semiconductor Analyser, or maybe you just want to chang your Atlas DCA! These tough ABS enclosures are suppl (front and rear) with a high quality front fascia. Various available including Red, Blue, Black, Grey, Green and Please note, these are only available for the Atlas DCA S Analyser (NOT the Atlas IT or Atlas LCR).

Carry Case for Atlas DCA55

This case is specifically designed for the Atlas DCA55 Semiconductor Analyser. Inside is furnished with custom made foam to hold your Atlas snug and safe. Spaces in the case are provided for accessories, miscellaneous components and a spare battery. Surface finish is a black spark texture with a gold logo. Body dimensions are approximately 230mm x 170mm x 45mm (9" x 7" x 2").

Atlas IT Patch Cable (x2)

A pair of high quality CAT 5/5e patch cables for use with th
enable network socket testing. The cable is complete v
ends and comprises of 8 flexible stranded cores, ideal fo
the testing environment. The cables are specifically de
neatly in the standard Atlas IT carry case. Of course, thes
be used for your own patch panel applications too. To
150mm (6").

Carry Case for the Atlas Pack (LCR40 and DCA55)

Many customers have asked for this! The Atlas DCA55 and the Atlas LCR40 can both be housed in this really smart case. There is even enough space for the range of probe accessories, such as the Tweezers, Crocs, Dog Tag and of course, a spare battery. The machined foam will firmly protect your investment for years to come. Like our other cases the surface finish is a black spark texture with a gold logo. Body dimensions are approximately 230mm x 170mm x 45mm (9" x 7" x 2").

Carry Case for Atlas IT

The Atlas IT Network Cable Analyser would benefit from this
The interior is fitted with custom machined foam to hold your
Terminators snug and safe. There is enough space fo
terminators, a pair of patch cables and a spare battery. Surfa
black spark texture with a gold logo. Body dimensions are a
230mm x 170mm x 45mm (9" x 7" x 2"). **Please note that th
now supplied with this case as standard.**

Batteries

Replacement alkaline batteries for all our current products. These
batteries are of the highest quality and have been chosen to provide
excellent life together with superb leak resistance. These batteries are
also suitable for many other applications that require the MN21 type
battery, such as remote key-fobs, electronic lighters etc...

***Atlas IT* Identified Terminators (x8)**

Using the new ID Terminators provides all the existing
cable type identification and fault detection in addition
identification. Now you can analyse and identify lots of ca
needing to make lots of trips to swap terminators. Sets of
Terminators are available (numbers 01-08, 09-16, 17-24).