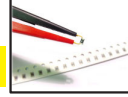


## Surface Mount Tweezer Probes for Peak Atlas LCR - 2mm Type



**1** First remove any probes that may already be attached to the Atlas LCR. You should then be left with the 2mm plugs on the end of the Atlas LCR test cable.



your plugs may both be black, that is ok.

Now fully mate each plug of the LCR cable to the sockets of the tweezer cable.



**2** Now, press and hold the Atlas LCR **on-test** button until the following message is displayed:

Probe Compensation

and then: Please short the probes

Now gently short the probes by bringing the tips together. Don't press the tips together too hard, just enough for a steady and secure contact.

The Atlas LCR will then ask you to open the tweezers when it has characterised the shorted tips.

Now open the probes

**3** At this point, simply release the tweezers and wait for the Atlas LCR to characterise the open circuit.



If the procedure is successful, the Atlas LCR will display OK and then turn off.

Your new probes are now ready to use.

Peak Part number:  
SMD03m



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