



Constance, May 2013

HSS-623 M: The rugged High-current Probe for up to 100 A

INGUN Prüfmittelbau GmbH has extended the previous High-current Probe series in an optimal way with the new screw-in High-current Probe HSS-623 M for testing power components which are constantly getting smaller. Due to the low internal resistance currents of up to 100 A can be transferred reliably in a grid of 300 mil (7.6 mm). This High-current Probe is available with various tip-styles and can be used reliably in rough production environments. The HSS-623 M is assembled in a Receptacle and wired up either by means of a thread for ring-lugs or via a solder tab.

Characters:
625