FEINMETALL
Contact technologies for electronics

FMnewsletter

December 2011

New Catalogue Contact Probe

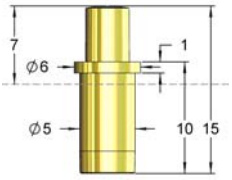
Just in time for the exhibition productronica in Munich, our new catalogue has been published. With a significantly extended product portfolio and many helpful application notes the catalogue provides you many innovative contacting solutions.
The new catalogue can be downloaded from our homepage, but also we are pleased to send you a personal copy – let us know!

Do you have questions or do you require further questions?
The FEINMETALL team is pleased to assist you!

FEINMETALL GmbH
Zeppelinstraße 8
D-71083 Herrenberg
Tel +49 (0) 7032 / 2001-191
newsletter@feinmetall.de
www.feinmetall.de

Spring Contact Probes

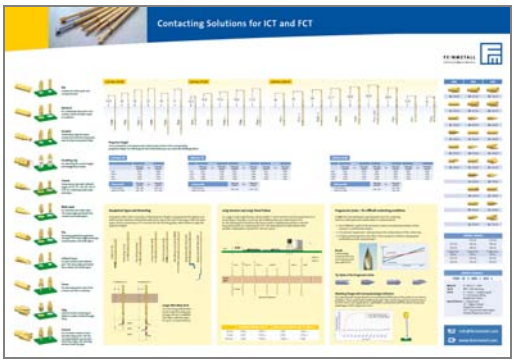
Universal Short Travel Probe



There is a great variety of applications for short travel probes that far exceed the field of testing. Short travel probes are a clever solution whenever quickly released electrical contacts are needed. For applications that demand a high mechanical and electrical performance FEINMETALL offers the new short travel probe F650 that can be used as a make contact or charge contact in end products. The F650 is suitable for currents up to 15 Amps.

Poster

Contacting Solutions for ICT/FCT



A new poster in the size DIN A0 provides you a clear and quick overview of our contact probes for In-Circuit and Functional Test. Besides an overview of the most important probes, the poster contains information about tip styles, receptacles, projection heights and the specific probe series “Progressive Series” for contacting lead free soldered pads. We are pleased to send you this poster on your request!

AEO-F Certification

Simplified Customs Transactions

On October 4th, 2011, we have successfully completed the audit for the AEO-F certification. That enables us to process customs transactions easier and to operate overseas deliveries more effectively. The AEO-certificate is effective from December 1st, 2011.

Wafer Probe Cards

ViProbe® Assembly in Singapore

On September 19th, 2011, Feinmetall Singapore has launched its own ViProbe® assembly facility. The required technological and process related know-how was developed by close cooperation with the German location for many years.
Especially the specific ViProbes® of the type W10 which are particularly demanded in the Southeast Asian market will be manufactured on site. This economical ViProbe®-solution is very interesting for customers using Cantilever-Cards so far.
This project is funded and supported as part of the „Technology Innovation Program“ (TIP) from Singapore.

International Sales Meeting

Worldwide Partners in Herrenberg

On November 18th to 20th, 2011, FEINMETALL hosted international business partners for an “International Sales Meeting“. 26 of our worldwide partners have been our guests in Herrenberg. The objective of the meeting was especially the exchange of current market trends as well as technical trainings. These trends indicate positive developments of our business next year.