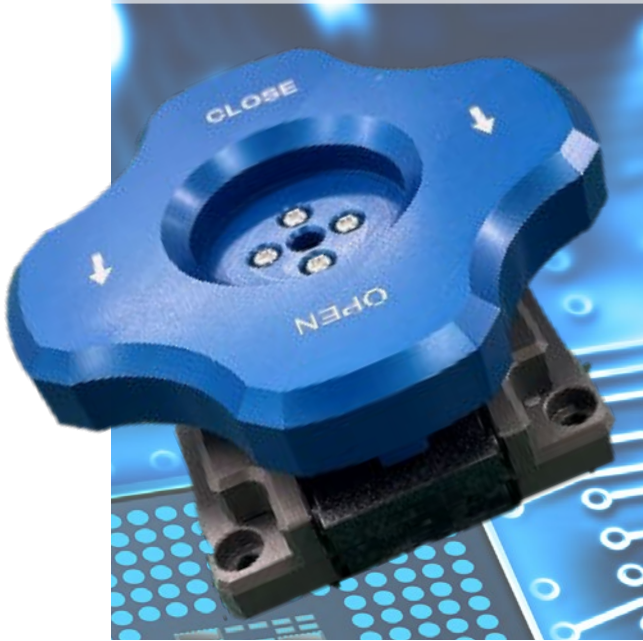


Test Sockets



Revolutionize Your Testing Experience with Adapters-Plus IC Test Sockets

In the ever-evolving landscape of integrated circuit (IC) technology, Adapters-Plus stands at the forefront, offering cutting-edge IC Test Sockets that redefine flexibility and performance. Imagine a world where testing limitations are a thing of the past – that's the world Adapters-Plus invites you to experience.

Unmatched Customization: Your Device, Your Way

Step into Customization Excellence: Our range begins with three molded bases, each tailored to fit devices of varying sizes - **as simple as picking** the perfect outfit for your gadget. Then, dive into the specifics: our pin block is crafted to meet the unique requirements of your package.

Choose Your Lid: It's the cherry on top! Select from an array of lid options - Clamshell, Rotary Lock, Air Cylinder, or Heatsink. Each design is a testament to our commitment to versatility and precision.

Beyond Standard: If our extensive catalog doesn't quite match your needs, we're ready to take it a step further. Adapters-Plus offers fully custom, machined test sockets for your unique application.

Versatility at Its Core: Applications That Speak Volumes

Our test sockets aren't just tools; they are gateways to efficiency and innovation in various settings:

- **ATE/Hand Test:** Seamlessly blend automated and manual testing processes.
- **Inspection/Failure Analysis:** Conduct thorough examinations and diagnostics with unparalleled precision.
- **Prototyping/Engineering:** Ideal companions during the developmental hustle and brainstorming sessions.
- **Burn-In/HAST:** Endure and excel under the most extreme conditions for reliability testing.
- **Characterization:** Detailed analyses of component properties with ease.

Why Choose Adapters-Plus?

It's not just about what we offer but how we offer it. With competitive pricing and comprehensive global support, we don't just set the bar; we keep raising it. Our commitment to customization excellence isn't just a promise; it's a deliverable. Imagine a process so streamlined that it feels like an extension of your capabilities. That's the Adapters-Plus experience. Welcome to a world where testing meets innovation, where your challenges

Specifications:	
Contact	Pogo (Double Ended)
Socket Material	Ultem, Polyimide
Current Rating	1.0A Continuous
Bandwidth	8.8 GHz @ -1dB
Contact Length	5.70mm
Contact Force	23.0gf
Operating Temp	-40° C~125° C



How To Order:

100-064-BG-XX-01-03

Base Type:

100-Injection Molded (14x14mm max device size)
200-Injection Molded (24x24mm max device size)
300-Injection Molded (34x34mm max device size)
400-Custom (Machined)

Pin Count:

Pin Block Type:

BG-BGA
CS-CSP
DF-DFN
FC-FLIP CHIP
QN-QFN
QP-QFP
SO-SOP
WL-WLCSP

FootPrint:

Lid Type:

00-No Lid
01-Clamshell
02-Rotary
03-Air Cylinder
05-Heat Sink

Contact Type:

01-Single Sided Pogo (machined)
02-Double Sided Pogo (machined)
03-Double Sided Pogo (Stamped)

Request a Quote:

209-839-0200

Email: sales@adapt-plus.com



PO BOX 900
Tracy, CA 95378



www.adapt-plus.com
sales@adapt-plus.com



P:209 839 0200
F:209 839 0235