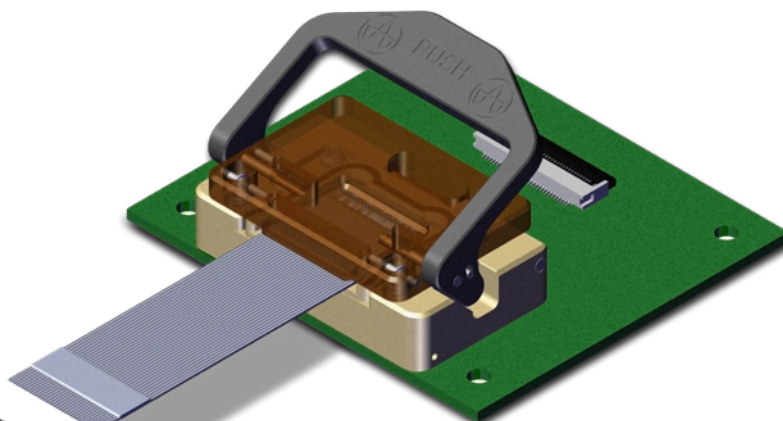
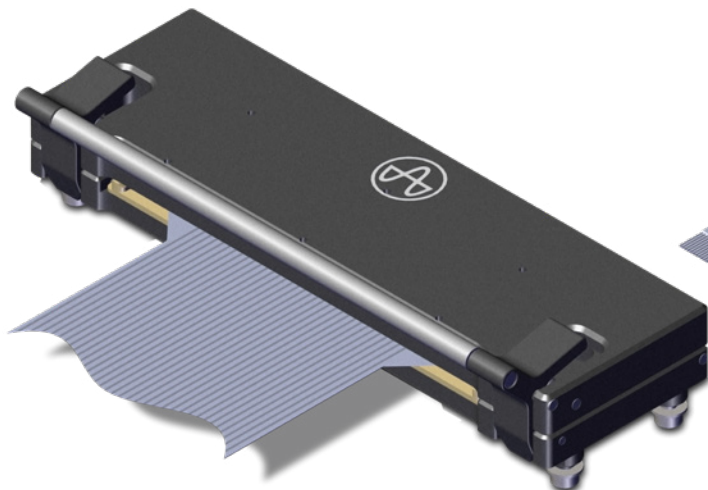


# FPC/FFC TEST SOCKET

## INDIVIDUALLY TAILORED TO YOUR NEEDS



### 100% MADE IN GERMANY

YAMAICHI Electronics develops and qualifies in Munich and produces in its own production in Frankfurt/Oder. This guarantees the fast implementation of your individual requirements. The high level of vertical integration enables top quality with short lead times.

### TEST WITHOUT A TRACE

Our probe pins only touch the material at a tiny point and only apply enough pressure to make a secure connection, but the material will not be deformed. The vertical placement of the pins causes no scratches, furrows or grooves and the cable leaves the test socket almost without trace.

### FROM 0,3 MM PITCH

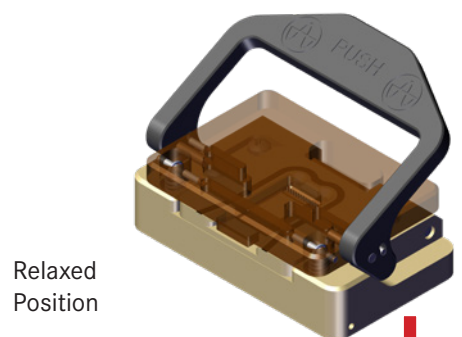
More and more contacts in less and less space require the highest degree of precision. YAMAICHI Electronics specializes in high-precision test solutions and offers test sockets from a pitch of 0.3 mm in the highest material and production quality.

### BEST MATERIALS

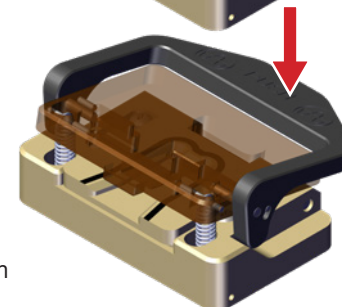
YAMAICHI Electronics uses only high quality materials for its test sockets. The housings are made of PEEK and anodised aluminum. The individually tested probe pins are made of a beryllium copper alloy coated with nickel and gold. For special requirements also pins with other surfaces can be used.

### EXTREMELY DURABLE

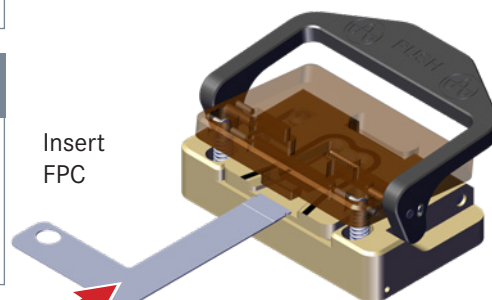
YAMAICHI Electronics guarantees up to 50,000 mating cycles for each FPC/FFC test socket. We gladly adapt the test socket to your needs. Upon request, we will deliver the right PCB as well. Test us!



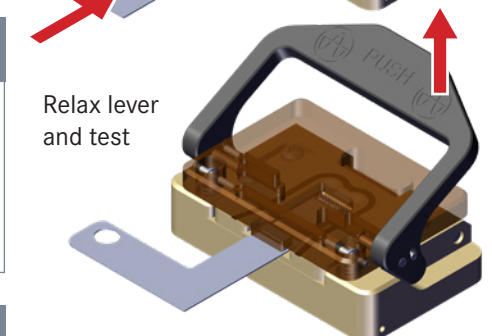
Relaxed Position



Push lever down



Insert FPC



Relax lever and test