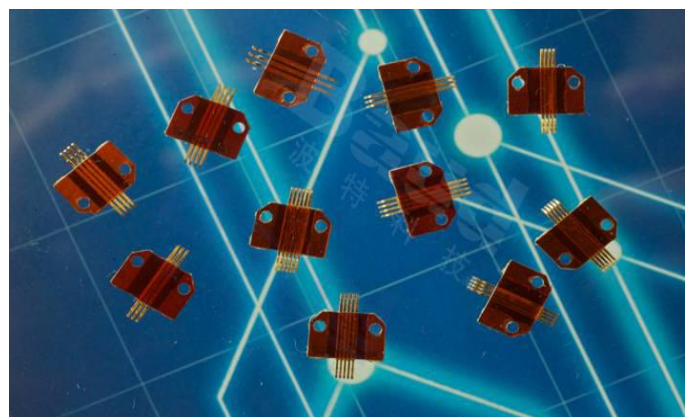
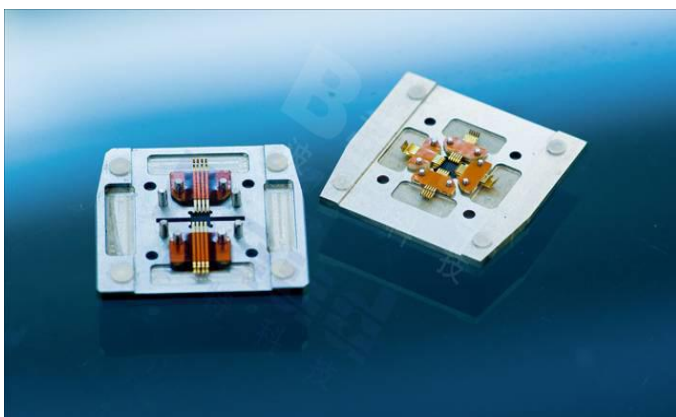


For Gravity Handler Testing

- Gravity handler testing for DIP, SOP, MSOP, TSSOP and SIP... , 0.4mm~2.54mm pitch.
- High current contact finger.
- High frequency devices up to 2.5GHz. Special metal shield.
- High performance FPC cable for Kelvin and high temperature testing.
- Customize design and manufacture for specific device testing application.

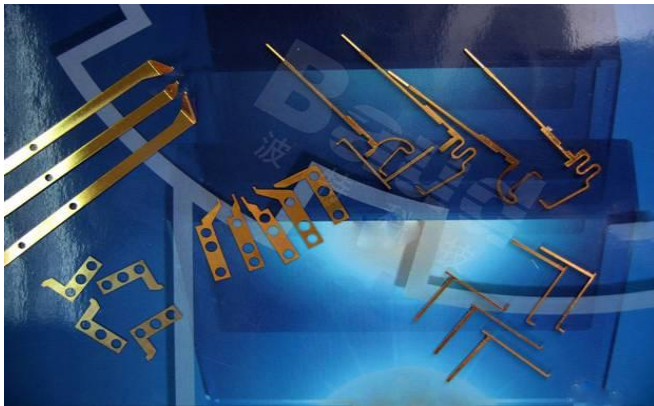
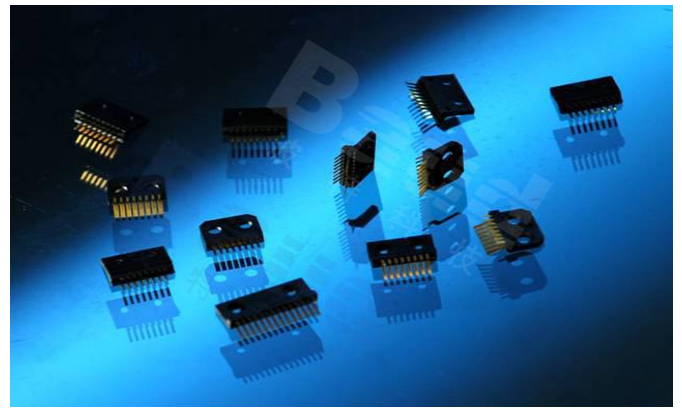
For Automatic Handler Testing

- For automatic handler testing of QFN, DFN and SOT... packages in 0.3~2.54 pitch.
- High current contact finger for all kind of handlers.
- High performance, Kelvin and High temperature.
- Customize design and manufacture for specific device testing application.



For Automatic Gravity Handler Testing

- For automatic gravity handler testing of SOP, TSSOP and MSOP... packages, 0.50~1.27 pitch.
- Direct mount testing, PTB (plunger to board) test.
- Customize design and manufacture for specific device testing application.



- For automated Handler testing of DIP, SOP, D-pak, D2-pac, TO, SOT...etc packages, in 0.65~2.54 pitch sizes.
- High current contacts finger. For all kind of ...etc handlers.
- Customize design and manufacture for specific device testing application.



For High Power Testing

- For automatic Handler testing of QFN, DFN, SOP, D-pak, D2-pac, TO, SOT...etc packages, in 0.25~2.54 pitch sizes.
- High current contacts finger. For all kind of ...etc handlers.
- Can be designed and manufactured with for your specific device testing application.

