

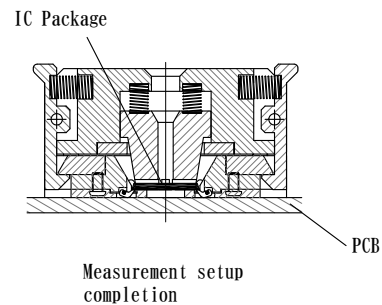
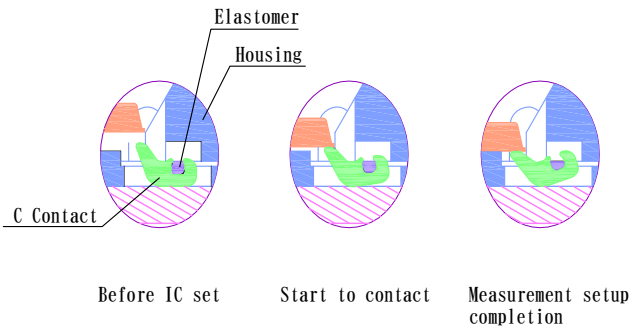
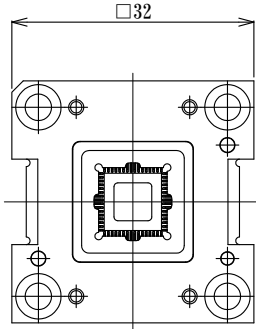
C Contact Test Socket

Because of the recent increased demand for high-frequency devices, it is necessary that test socket adapt to high-frequency range. We have developed C Contact Socket to meet such a demand from the customers. Our C Contact has excellent high-frequency characteristics using short contact length of 1.3mm. Contact structure enables self-cleaning to lessen the frequency of cleaning and realizes longer life, and rolling movement of C Contact at points of contact reduces damage on PCB.

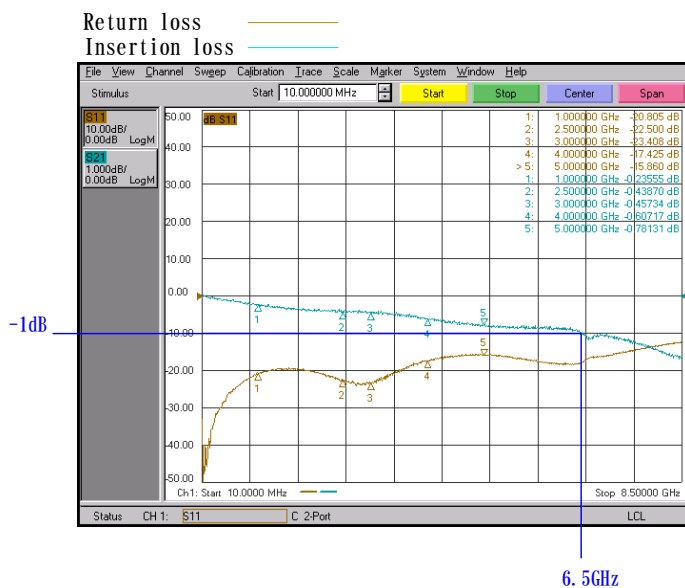


Kelvin socket method is also available. Please contact us.

example)



High frequency characteristic



Specification

- Contact Material : Copper alloy, etc.
- Finish : Gold over Ni plated
- Current Rating : 1A
- Contact Resistance : max 50mΩ
- Insulator Material : PEEK etc
- Self Inductance : 0.36nH
- Capacitance : 0.5pF

6.5GHz