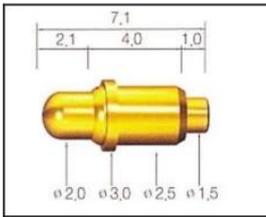


Conector de pin de pogo de contacto de sonda de prueba de pin de pogo con resorte personalizado

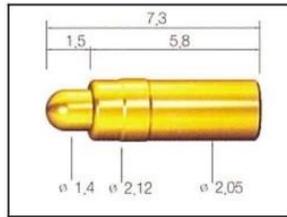
Imagen del producto

SFENG
The China's The World's

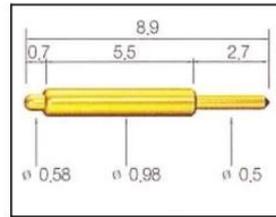




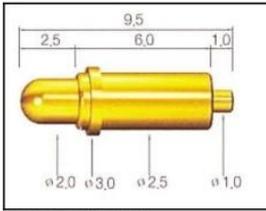
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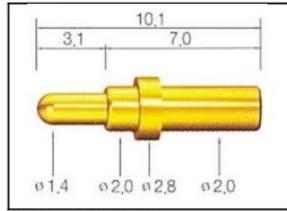
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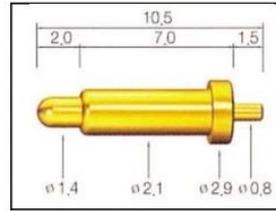
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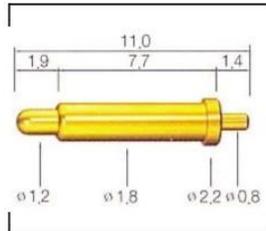
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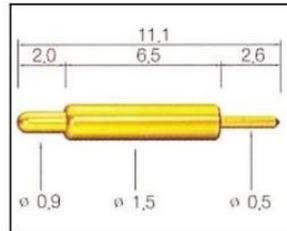
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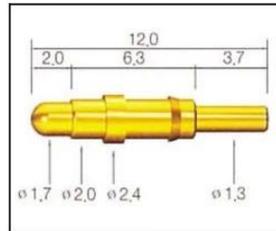
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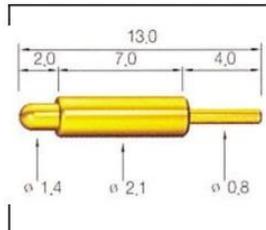
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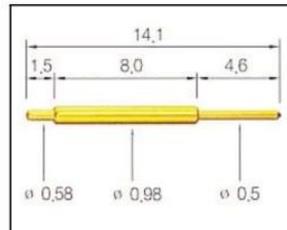
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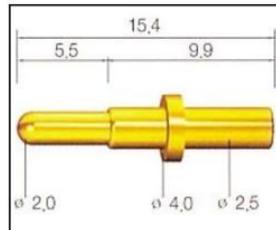
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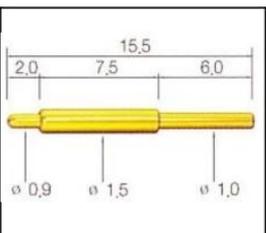
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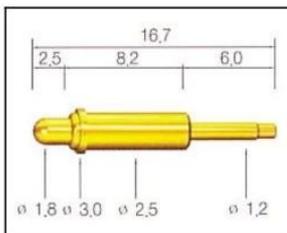
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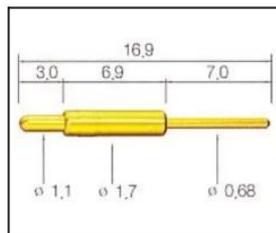
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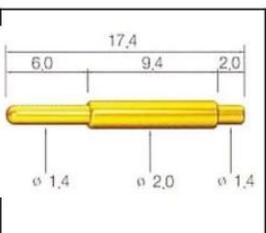
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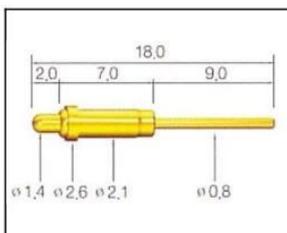
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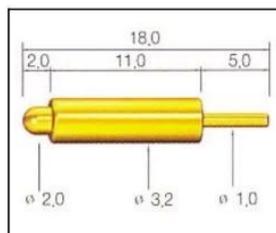
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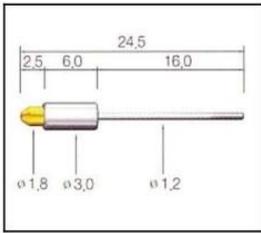
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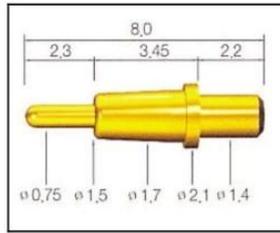
SF-P180G-210



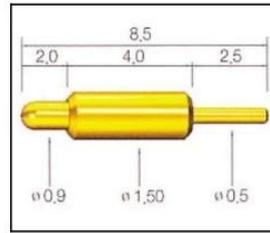
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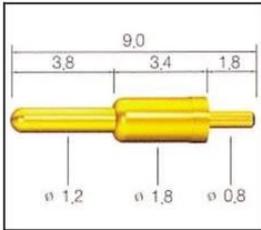
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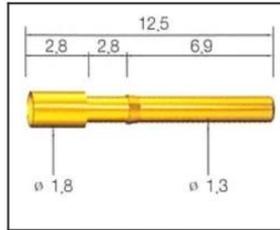
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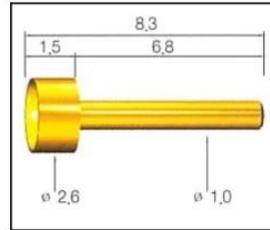
SF-P085G-150



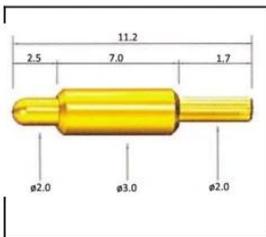
SF-P090G-180



SF-T125G-180



SF-T083G-260



SF-112G-300



Nuestro servicio

1. Podemos responder su consulta dentro de las 24 horas hábiles.
2. Customizeddesign está disponible y OEM son bienvenidos.
3. Podemos entregar los pines de sonda a nuestros clientes en todo el mundo con velocidad y precisión.
4. Podemos ofrecer el precio más bajo con productos de alta calidad a nuestro cliente.

Productos principales

[Pin con resorte \(simple\)](#) para pruebas de PCB, ICT, FCT etc;

[Pin Pogo \(conector\)](#) para establecer una conexión entre dos [placas de circuito impreso](#) para [pin de](#)

[carga pogo](#), [ubicar el pin pogo](#), [Pin de batería](#), [Sonda semiconductor](#) & Aplicaciones de interconexión;

[Sonda de doble punta](#) para [BGA y pruebas de semiconductores](#);

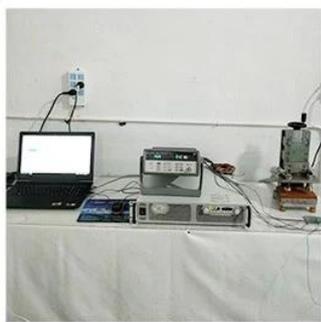
[Pin universal](#) sin primavera [pin de recubrimiento](#), [Pin LM](#) con las series QZ y VZ;

[Sonda de alta corriente](#), [Interruptor de sonda](#), Aguja de capacitancia;

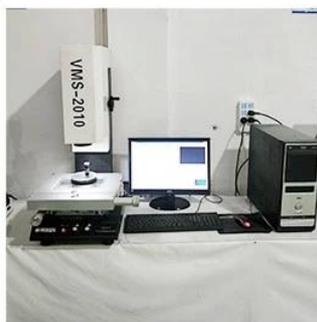
Terminal y receptáculo / zócalo;

Otros componentes electrónicos relacionados, cable 30 # OK, cierres de plantilla, POM, bisagra de hierro, etc.

Control de calidad



1. Agilent current testing



2. Quadratic element



3. Load Curve Meter



4. Bond Test



5. Life Fatigue Test



6. Microscope

Envío información:

Standard products will be delivered out within 3 days. Customized products will be sent out within 15 days.

