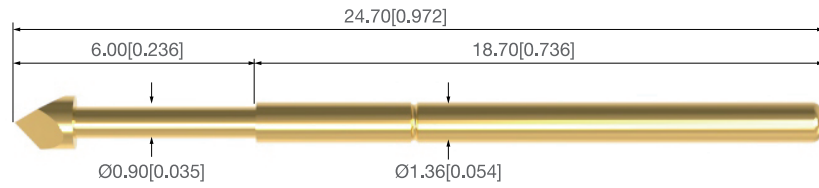


# JS100

2.54mm [ .100in] Pitch  
4.25mm [ .167in] Travel

## Probe& Receptacle

### JS100



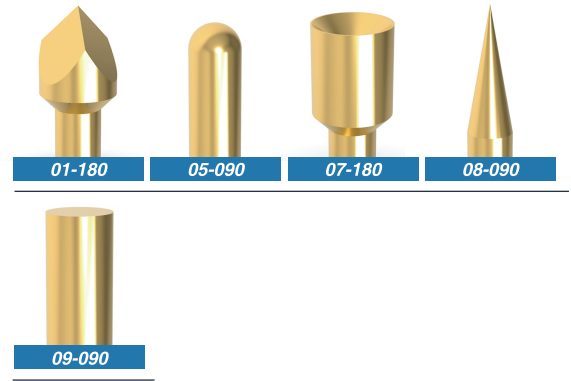
### RS100-02



## Mechanical& Electrical Specification

|                |                  |
|----------------|------------------|
| Working Stroke | 2.67mm[ 0.105in] |
| Full Stroke    | 4.00mm[ 0.157in] |
| Spring Force   | 1N 2N 3N         |
| Resistance     | Max.50mOhm       |
| Current        | 3Amp             |
| Operated Temp. | -40~125°C        |

## Tips Style& Code



## Materials

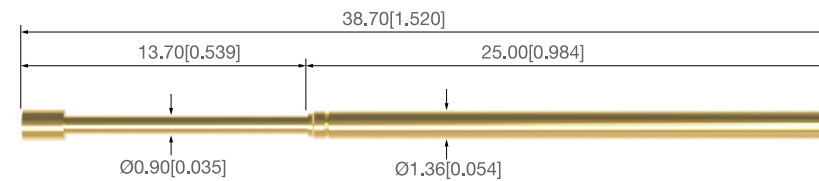
|         |                       |
|---------|-----------------------|
| Plunger | SK4, BeCu/ Au-Plated  |
| Spring  | Music Wire/ Au-Plated |
| Tube    | Bronze/ Au Plated     |

# JL100

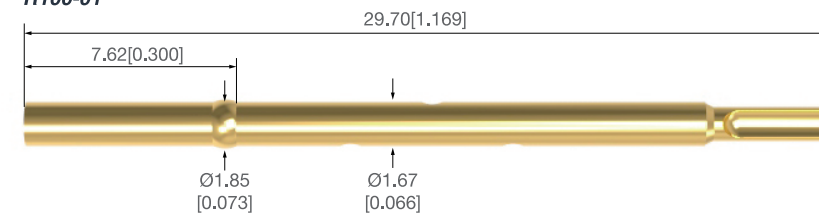
2.54mm [ .100in] Pitch  
4.25mm [ .167in] Travel

## Probe& Receptacle

### JL100



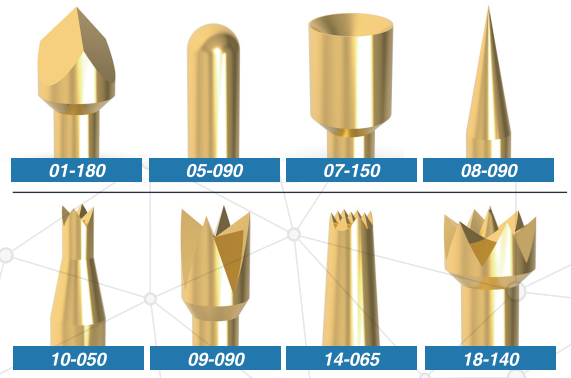
### R100-01



## Mechanical& Electrical Specification

|                |                   |
|----------------|-------------------|
| Working Stroke | 9.00mm[ 0.355in]  |
| Full Stroke    | 11.50mm[ 0.453in] |
| Spring Force   | 1N 2N 3N          |
| Resistance     | Max.50mOhm        |
| Current        | 3Amp              |
| Operated Temp. | -40~125°C         |

## Tips Style& Code



## Materials

|         |                       |
|---------|-----------------------|
| Plunger | SK4, BeCu/ Au-Plated  |
| Spring  | Music Wire/ Au-Plated |
| Tube    | Bronze/ Au Plated     |