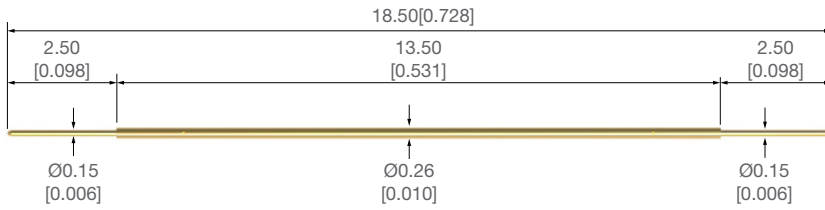


## Probe

Y26185-0808-025



## Mechanical&amp; Electrical Specification

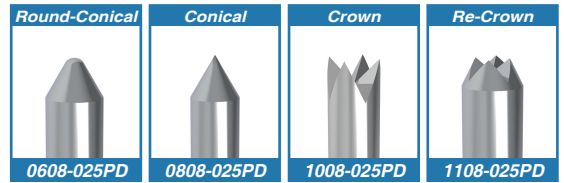
|                |                |
|----------------|----------------|
| Working Stroke | 2.50mm[.098in] |
| Full Stroke    | 3.30mm[.130in] |
| Spring Force   | 25g@2.50mm     |
| Resistance     | Max. 300mOhm   |
| Current        | 1Amp           |
| Operated Temp. | -40~125°C      |

## Top Head Tip

## Gold Plated



## PD Alloy

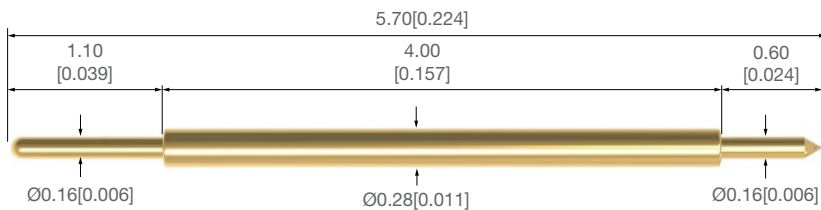


## Materials

|                |                       |
|----------------|-----------------------|
| Top Plunger    | BeCu/ SK4/ PD         |
| Bottom Plunger | SK4/ Au-Plated        |
| Spring         | Music Wire/ Au-Plated |
| Tube           | Bronze/ Au Plated     |

## Probe

Y2857-0508-020

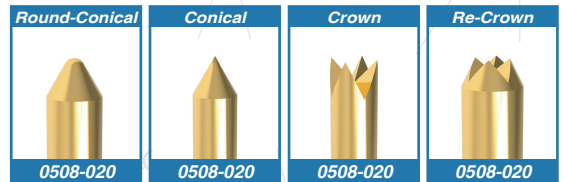


## Mechanical&amp; Electrical Specification

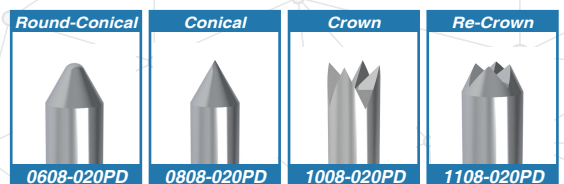
|                |                |
|----------------|----------------|
| Working Stroke | 0.70mm[.028in] |
| Full Stroke    | 1.10mm[.043in] |
| Spring Force   | 20g@0.70mm     |
| Resistance     | Max.150mOhm    |
| Current        | 1Amp           |
| Bandwidth      | -1dB@13.1GHz   |
| Operated Temp. | -40~125°C      |

## Top Head Tip

## Gold Plated



## PD Alloy



## Materials

|                |                       |
|----------------|-----------------------|
| Top Plunger    | BeCu/ SK4/ PD         |
| Bottom Plunger | SK4/ Au-Plated        |
| Spring         | Music Wire/ Au-Plated |
| Tube           | Bronze/ Au Plated     |