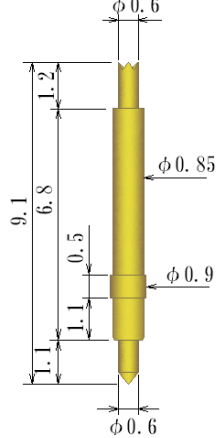
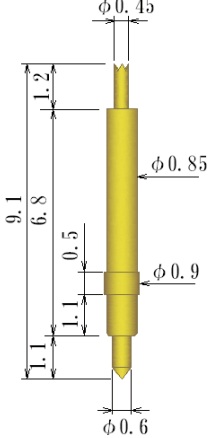
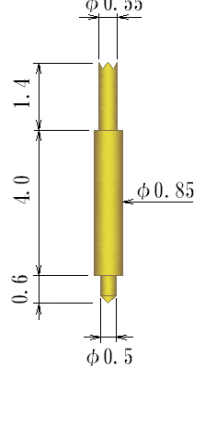
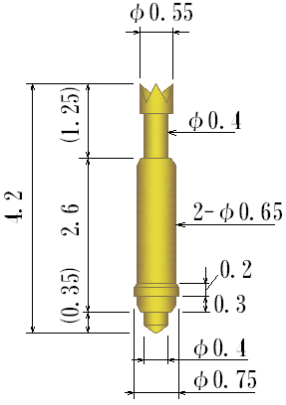
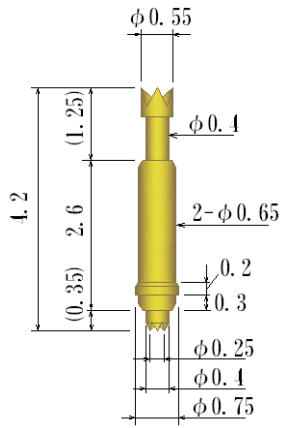
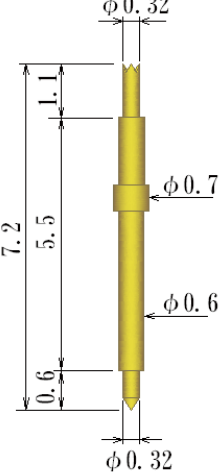
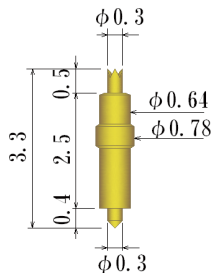
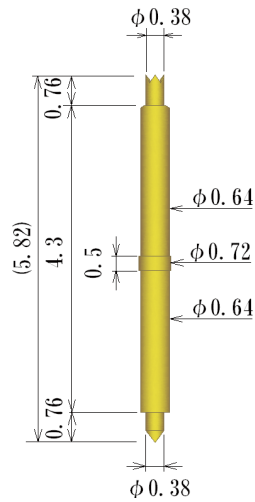
 <p>Technical drawing of probe pin 8YN88D20S. Dimensions: Total length 7.9mm, top section 2.0mm, middle section 4.8mm, bottom section 1.1mm. Diameters: $\phi 0.5$ at top and bottom, $\phi 0.88$ in the middle section.</p> <p>Full travel 1.4mm 0.29N (30gf) at 1.0mm travel Current rating 1A</p> <p>8YN88D20S</p>	 <p>Technical drawing of probe pin 8YF90L91-AUI. Dimensions: Total length 9.1mm, top section 1.2mm, middle section 6.8mm, bottom section 1.1mm. Diameters: $\phi 0.6$ at top and bottom, $\phi 0.85$ in the middle section, $\phi 0.9$ in the bottom section.</p> <p>Preload 0.04N (4gf) 0.29N (30gf) at 0.9mm travel Current rating 1A</p> <p>8YF90L91-AUI</p>	 <p>Technical drawing of probe pin 8YF90L91-F045-AUI. Dimensions: Total length 9.1mm, top section 1.2mm, middle section 6.8mm, bottom section 1.1mm. Diameters: $\phi 0.45$ at top, $\phi 0.85$ in the middle section, $\phi 0.9$ in the bottom section, $\phi 0.6$ at bottom tip.</p> <p>Preload 0.04N (4gf) 0.29N (30gf) at 0.9mm travel Current rating 1A</p> <p>8YF90L91-F045-AUI</p>	 <p>Technical drawing of probe pin 8YJ8540G. Dimensions: Total length 4.0mm, top section 1.4mm, bottom section 0.6mm. Diameters: $\phi 0.55$ at top, $\phi 0.85$ in the middle section, $\phi 0.5$ at bottom tip.</p> <p>Preload 0.06N (6gf) 0.28N (29gf) at 0.9mm travel Current rating 1A</p> <p>8YJ8540G</p>
 <p>Technical drawing of probe pin 8Y065-42L10-FJ-SI. Dimensions: Total length 4.2mm, top section 1.25mm, middle section 2.6mm, bottom section 0.35mm. Diameters: $\phi 0.55$ at top, $\phi 0.4$ in the top section, $2-\phi 0.65$ in the middle section, $\phi 0.4$ and $\phi 0.75$ at the bottom tip.</p> <p>Preload 0.079N (8gf) Full travel 0.95mm 0.37N (37gf) at 0.73mm travel Current rating 0.7A</p> <p>8Y065-42L10-FJ-SI</p>	<p>上下クラウンタイプ</p>  <p>Technical drawing of probe pin 8Y065W-42L10-FJ-SI. Dimensions: Total length 4.2mm, top section 1.25mm, middle section 2.6mm, bottom section 0.35mm. Diameters: $\phi 0.55$ at top, $\phi 0.4$ in the top section, $2-\phi 0.65$ in the middle section, $\phi 0.25$, $\phi 0.4$, and $\phi 0.75$ at the bottom tip.</p> <p>Preload 0.079N (8gf) Full travel 0.95mm 0.37N (37gf) at 0.73mm travel Current rating 0.7A</p> <p>8Y065W-42L10-FJ-SI</p>	 <p>Technical drawing of probe pin 8YF70L72. Dimensions: Total length 7.2mm, top section 1.1mm, middle section 5.5mm, bottom section 0.6mm. Diameters: $\phi 0.32$ at top and bottom, $\phi 0.7$ in the middle section, $\phi 0.6$ in the bottom section.</p> <p>Preload 0.04N (4gf) Full travel 1.7mm 0.29N (30gf) at 0.9mm travel Current rating 0.7A</p> <p>8YF70L72</p>	



Full travel 0.9mm
 0.1N (10gf) at 0.9mm travel
 Current rating 0.5A

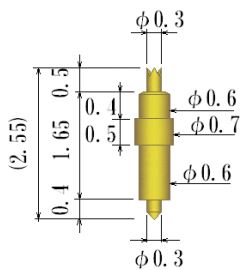
8YF80L33-CRCNI



Full travel 0.9mm
 0.359N (36.6gf)
 at 0.75mm travel
 Current rating 0.7A

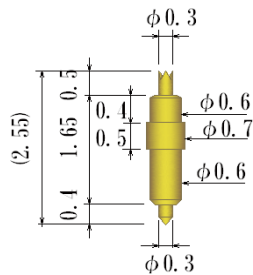
8YF72L60-TPCRN35

High Temperature spec



Full travel 0.6mm
 0.12N (12.24gf)
 at 0.55mm travel
 Current rating 0.5A

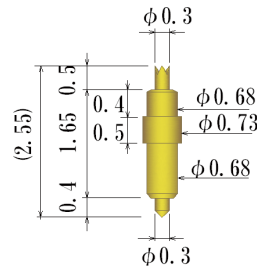
8YF70L255-12GI



Full travel 0.6mm
 0.12N (12.24gf)
 at 0.55mm travel
 Current rating 0.5A

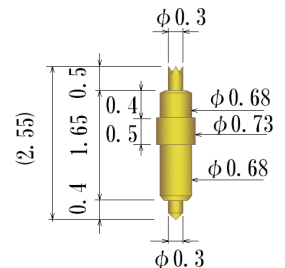
8YF70L255-12G-SUS-L

High Temperature spec



Full travel 0.6mm
 0.137N (14.07gf)
 at 0.55mm travel
 Current rating 0.5A

8YF73L255-14GI

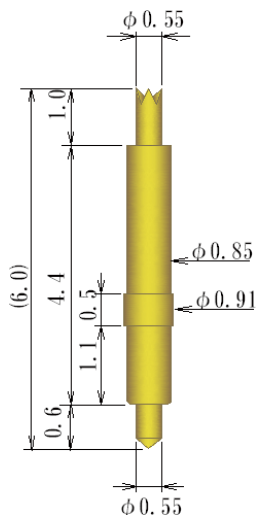


Full travel 0.6mm
 0.137N (14.07gf)
 at 0.55mm travel
 Current rating 0.5A

8YF73L255-14G-SUS-L

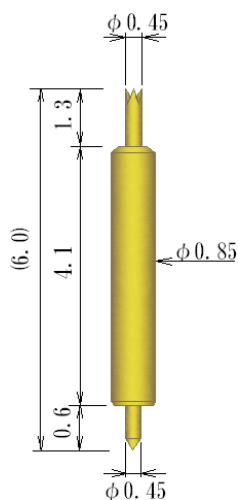
Double ended probe pin 両端プローブピン
Outer Dia. $\phi 0.70 \sim 0.99\text{mm} / \phi 0.028'' \sim \phi 0.039''$

Nihon Connect
TEL 03 (5706) 4360
FAX 03 (5706) 4363



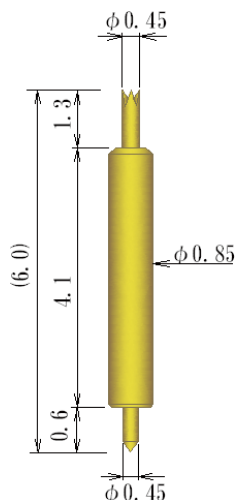
Full travel 1.0mm
0.294N (30gf) at 0.8mm travel
Current rating 1A

8YF90L60-30G



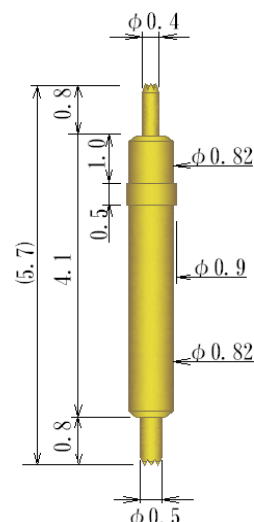
Full travel 1.3mm
0.296N (30.2gf)
at 0.8mm travel
Current rating 1A

8YF85L60G-SA-AI



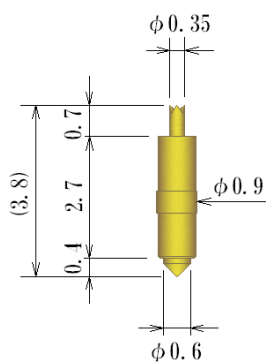
Full travel 1.1mm
0.343N (35gf)
at 0.8mm travel
Current rating 1A

8YF85L60G-SA-ABI



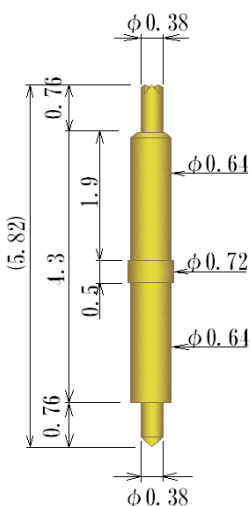
Full travel 1.1mm
0.196N (20gf)
at 0.8mm travel
Current rating 1A

8YF90L57-TG



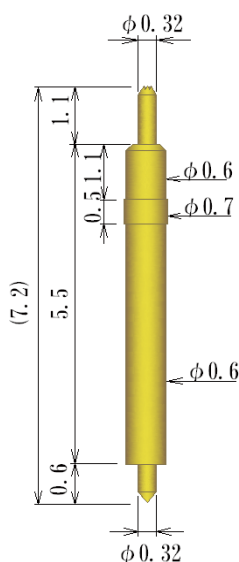
Full travel 0.6mm
0.343N (35gf) at 0.45mm travel
Current rating 1A

8YF90L38-AU



Full travel 0.9mm
0.359N (36.6gf)
at 0.75mm travel
Current rating 0.7A

8YF72L60-TP35-BI



Full travel 1.2mm
0.392N (40gf)
at 0.9mm travel
Current rating 0.7A

8YF70L72-AUTP