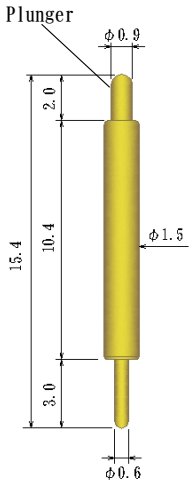
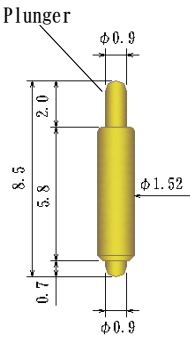
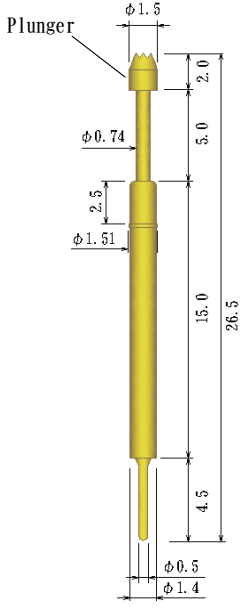
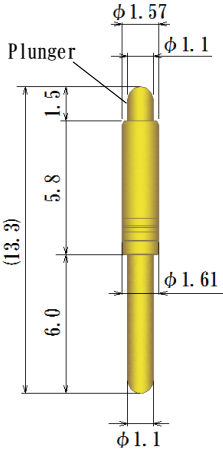
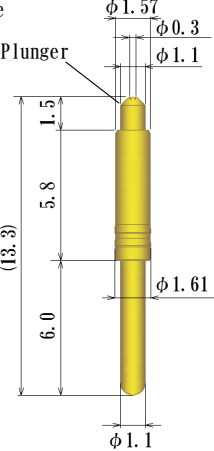
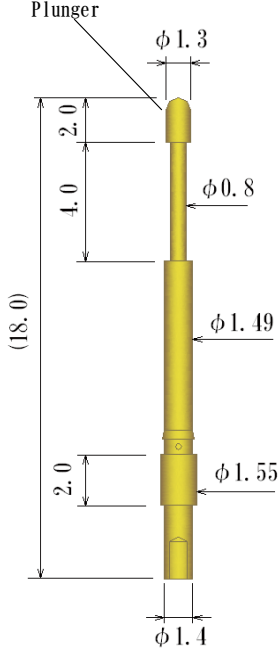
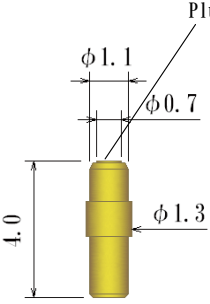
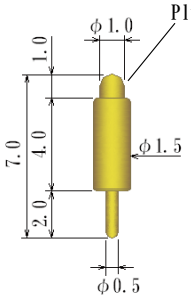
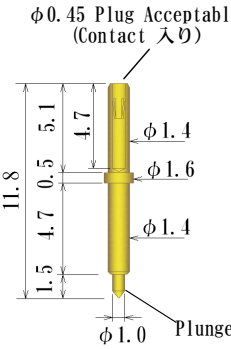
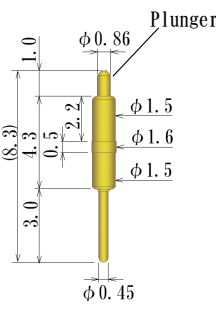


Single ended probe pin 片端プローブピン  
 Outer Dia.  $\phi 1.3 \sim \phi 1.69\text{mm} / \phi 0.0512 \sim \phi 0.0665''$

 <p>Preload 0.078N (2.0gf)          0.20N (20gf) at 1.0mm travel          Full travel 2.0mm          Current rating 1.5A</p> <p><b>8YJ15104G</b></p>	<p>High Temperature spec  <math>-40^{\circ}\text{C} \sim +150^{\circ}\text{C}</math></p>  <p>Preload 0.08N (8gf)          0.44N (45gf) at half travel          Current rating 1.5A</p> <p><b>8YJ-E1001-00</b></p>	 <p>Preload 0.14N (14gf)          0.29N (30gf) at 2/3 travel          Current rating 1.5A</p> <p><b>8YJ-15265G-HD-03</b></p>	
<p>High Temperature spec  <math>-40^{\circ}\text{C} \sim +150^{\circ}\text{C}</math></p>  <p>Preload 0.17N (17.4gf)          0.397N (40.5gf) at 0.4mm travel          Full travel 1.5mm          Current rating 1.5A</p> <p><b>88YN1130G</b></p>	<p>High Temperature spec  <math>-40^{\circ}\text{C} \sim +150^{\circ}\text{C}</math></p> <p>4 point          Reduced crown          type</p>  <p>Preload 0.17N (17.4gf)          0.397N (40.5gf) at 0.4mm travel          Full travel 1.5mm          Current rating 1.5A</p> <p><b>88YN1130G-TPCRN</b></p>	 <p>0.98N (100gf) at 2.0mm travel          Current rating 1.5A</p> <p><b>8YDOS001</b></p>	

Single ended probe pin 片端プローブピン  
Outer Dia.  $\phi 1.3 \sim \phi 1.69\text{mm} / \phi 0.0512 \sim \phi 0.0665''$

	<table border="1"> <thead> <tr> <th>Part No.</th> <th>Preload</th> <th>Recommended travel</th> <th>Current rating</th> </tr> </thead> <tbody> <tr> <td><b>8YJ-R0101-02-80</b></td> <td>0.23N (23gf)</td> <td>0.79N (80gf) at 0.5 travel</td> <td rowspan="2">1.5A</td> </tr> <tr> <td><b>8YJ-R0101-02-120</b></td> <td>0.04N (4.5gf)</td> <td>1.18N (120gf) at 0.5mm travel</td> </tr> </tbody> </table>	Part No.	Preload	Recommended travel	Current rating	<b>8YJ-R0101-02-80</b>	0.23N (23gf)	0.79N (80gf) at 0.5 travel	1.5A	<b>8YJ-R0101-02-120</b>	0.04N (4.5gf)	1.18N (120gf) at 0.5mm travel											
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<b>8YJ-R0101-02-120</b>	0.04N (4.5gf)	1.18N (120gf) at 0.5mm travel																					
	<table border="1"> <thead> <tr> <th>Part No.</th> <th>Preload</th> <th>Recommended travel</th> <th>Full travel</th> <th></th> <th>Current rating</th> </tr> </thead> <tbody> <tr> <td><b>8YJ-R1001-00</b></td> <td>0.37N (38gf)</td> <td>1.30N (132gf) at 0.5mm travel</td> <td>0.8mm</td> <td>-</td> <td rowspan="3">1.5A</td> </tr> <tr> <td><b>8YJ-R1001-00-15</b></td> <td>0.04N (4.5gf)</td> <td>0.15N (15gf) at 0.5mm travel</td> <td>1.0mm</td> <td>-</td> </tr> <tr> <td><b>8YJ-R1001-00-30</b></td> <td>0.14N (14gf)</td> <td>0.29N (30gf) at 0.5mm travel</td> <td>1.0mm</td> <td>標準品</td> </tr> </tbody> </table>	Part No.	Preload	Recommended travel	Full travel		Current rating	<b>8YJ-R1001-00</b>	0.37N (38gf)	1.30N (132gf) at 0.5mm travel	0.8mm	-	1.5A	<b>8YJ-R1001-00-15</b>	0.04N (4.5gf)	0.15N (15gf) at 0.5mm travel	1.0mm	-	<b>8YJ-R1001-00-30</b>	0.14N (14gf)	0.29N (30gf) at 0.5mm travel	1.0mm	標準品
Part No.	Preload	Recommended travel	Full travel		Current rating																		
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<b>8YJ-R1001-00-15</b>	0.04N (4.5gf)	0.15N (15gf) at 0.5mm travel	1.0mm	-																			
<b>8YJ-R1001-00-30</b>	0.14N (14gf)	0.29N (30gf) at 0.5mm travel	1.0mm	標準品																			
 <p>Preload 0.03N (3gf) 0.29N (30gf) at 1.0mm travel Full travel 1.5mm Current rating 1.5A</p> <p><b>8YF150L102-NZ</b></p>	 <p>0.213N (22gf) at 0.6mm ravel Full travel 1.0mm Current rating 1.5A</p> <p><b>8YJ1543G-TPCRN20G</b></p>																						