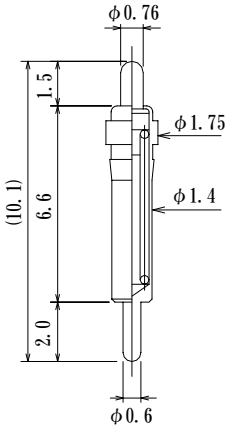
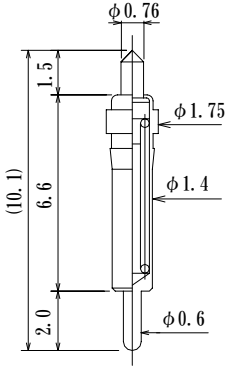
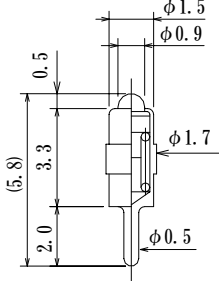
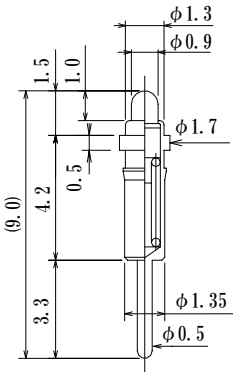
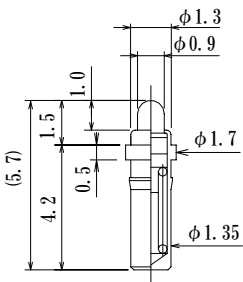
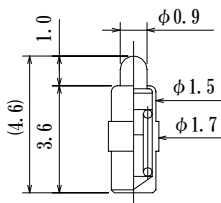
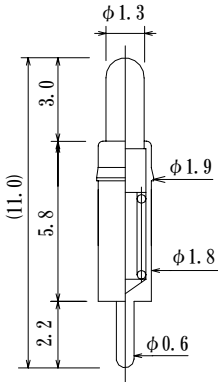
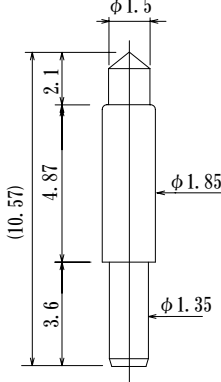
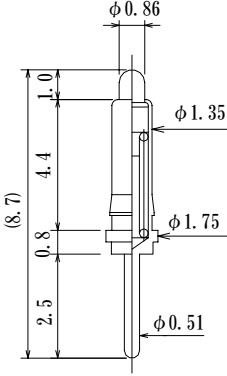
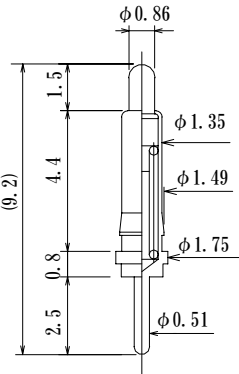
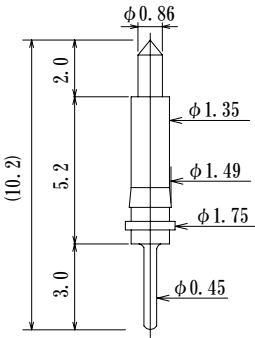
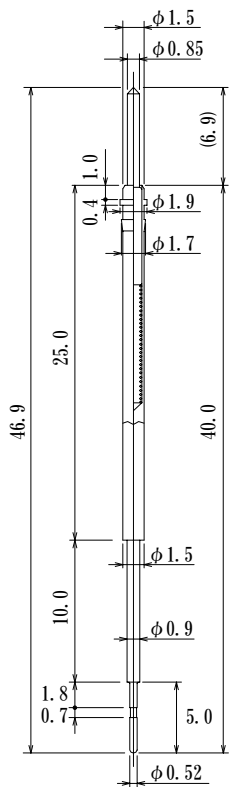
 <p>0.66N (67gf) at 0.6mm travel</p> <p><b>8YJ1533G</b></p>	<p>Spherical</p>  <p>Preload 0.147N (15gf)              0.77N (78gf) at 1mm travel</p> <p><b>8YJ1566ZG</b></p>	<p>Conical</p>  <p>Preload 0.147N (15gf)              0.77N (78gf) at 1mm travel</p> <p><b>8YJ1566ZG-A</b></p>	 <p>Preload 0.37N (38gf)              Current max 0.5A              0.88N (90gf) at half travel</p> <p><b>8YJ-R1101-07</b></p>
 <p>Preload 0.16N (16gf)              Current max 0.2A              0.54N (55gf) at half travel</p> <p><b>8YJ-M1204-01</b></p>	 <p>Preload 0.16N (16gf)              Current max 0.2A              0.54N (55gf) at half travel</p> <p><b>8YJ-M0201-00</b></p>	 <p>Preload 0.37N (38gf)              Current max 0.5A              1.31N (134gf) at half travel</p> <p><b>8YJ-R0101-00</b></p>	

Single ended probepin  
 Outer Dia.  $\phi 1.7 \sim \phi 1.99\text{mm} / \phi 0.067" \sim \phi 0.078"$

 <p>Preload 0.16N (16gf)        Full travel 3.0mm        Current max 0.2A        0.39N (40gf) at 1mm travel</p> <p><b>8YJ1858G</b></p>	 <p>Full travel 2.1mm        0.59N (60gf) at 1.5mm travel</p> <p><b>8YF15L106-AC</b></p>	 <p>0.47N (45gf) at 0.6mm travel</p> <p><b>8YJ1552G-HT</b></p>	 <p>Full travel 1.5mm        Preload 0.08N (8gf)        0.41N (40gf) at 1.0mm travel</p> <p><b>8YJ1552G-1.5HT</b></p>
<p>Plunger: Beryllium Copper</p>  <p>Full travel 2.0mm        Preload 0.086N (8.7gf)        0.392N (40gf) at 1.0mm travel</p> <p><b>8YJ1552G-2HT-CON</b></p>			<p>High Temperature spec</p>  <p>Full travel 5.0mm        Preload 0.09N (9.2gf)        0.637N (65gf) at 2.4mm travel</p> <p><b>81-KEL-IN-D19-L469</b></p>