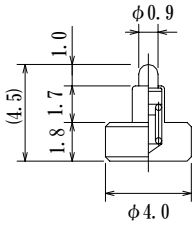
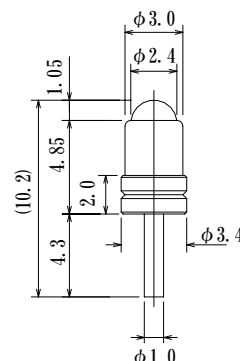
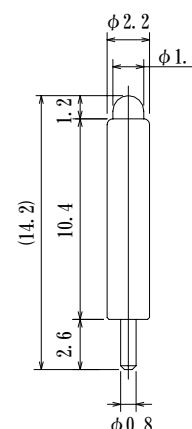
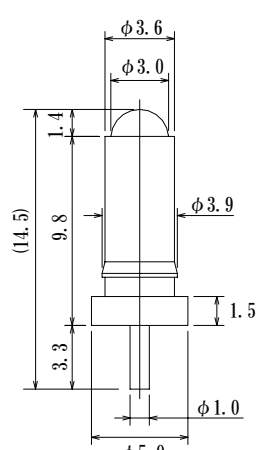
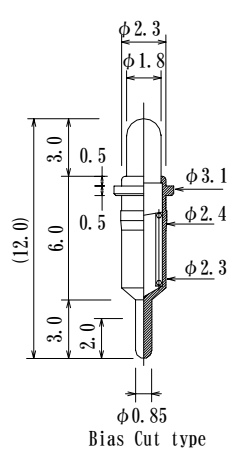
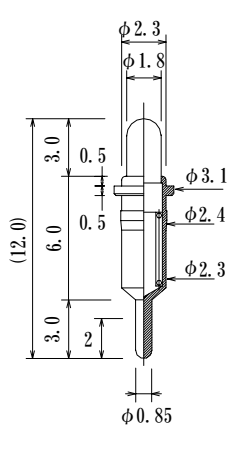
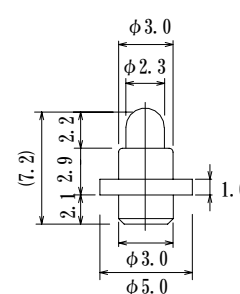
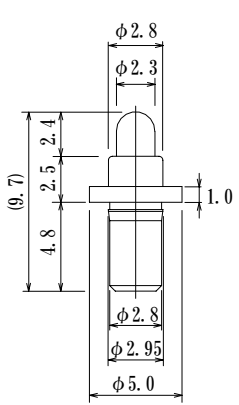
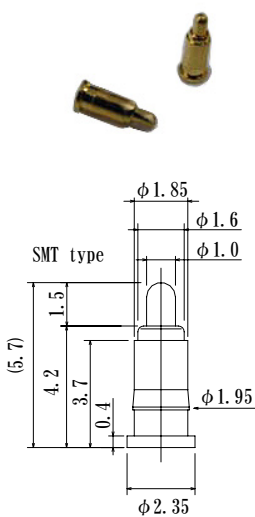
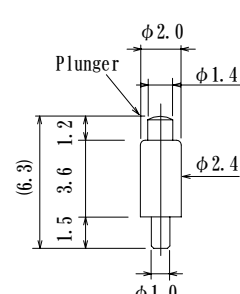
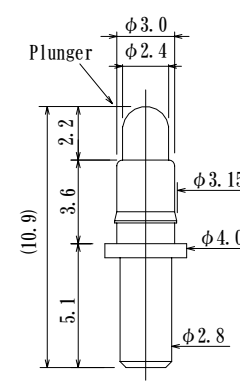
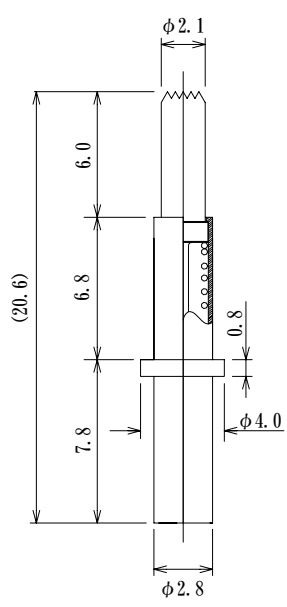
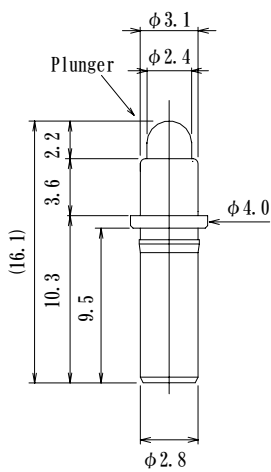
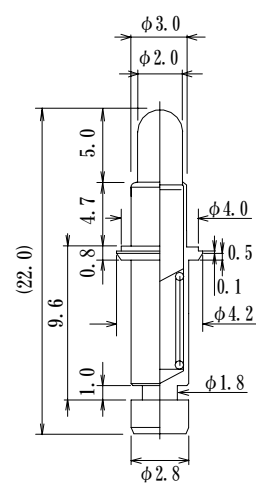
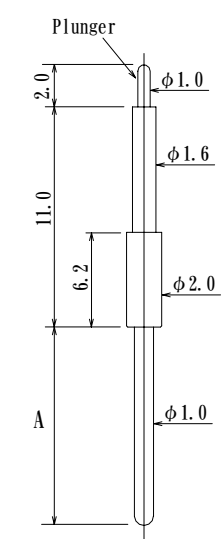


Single ended type  
 Outer Dia.  $\phi 2.0\text{mm}/0.079''$  or larger

 <p>Preload 0.37N (38gf)        Current max 0.5A        1.31N (134gf) at half travel</p> <p><b>8YJ-E0101-01</b></p>	 <p>Preload 0.78N (80gf)        1.25N (128gf) at        0.8mm travel</p> <p><b>8YJ20104</b></p>	 <p>0.98N (100gf) at        1.0mm travel</p> <p><b>8YJ20104</b></p>	 <p>1.96N (200gf) at        1.0mm travel</p> <p><b>8YJ2873G-BA</b></p>
 <p>Bias Cut type</p> <p>Full travel 2.5mm        Current max 0.5A        0.25N (25gf) at 1.5mm travel</p> <p><b>8YJ2360G-BA</b></p>	 <p>Full travel 2.5mm        Current max 0.5A        0.25N (25gf) at 1.5mm travel</p> <p><b>8YJ2360G-C</b></p>	 <p>Current max 0.3A        1.76N (180gf) at 1.0mm travel</p> <p><b>8YJ2350G</b></p>	 <p>Full travel 2.4mm        1.76N (180gf) at 1.1mm travel</p> <p><b>8YJ2350G</b></p>

Single ended type  
 Outer Dia.  $\phi 2.0\text{mm}/0.079''$  or larger

 <p>Current max 0.5A        1.13N (115gf) at 1.0mm travel</p> <p><b>8YJ1057G-M0</b></p>	 <p>Full travel 1.0mm        Current max 0.5A        1.47N (150gf) at 1.0mm travel</p> <p><b>8YJ2036G</b></p>	 <p>Current 1.3A (max 3A)        1.96N (200gf) at 1.0mm travel</p> <p><b>8YJ1090G-HI-BA</b></p>	<p>High Current 6A</p>  <p>Full travel 5.0mm        2.94N (300gf) at 5.0mm travel        Current max 6A</p> <p><b>8YF40L206-300G</b></p>
 <p>Current max 2A        1.96N (200gf) at 1.0mm travel</p> <p><b>8YF400L161-HI</b></p>	 <p>Biascut        0.96N (100gf) at 2.0mm travel        Full travel 5.0mm</p> <p><b>8YF400L220-HI</b></p>	 <p>Full travel 1.6mm        0.69N (70gf) at 1.0mm travel        A=9.3        A=7.8</p> <p><b>8YJ-BSM15-G-7</b>  <b>8YJ-BSM15-G-5.5</b></p>	