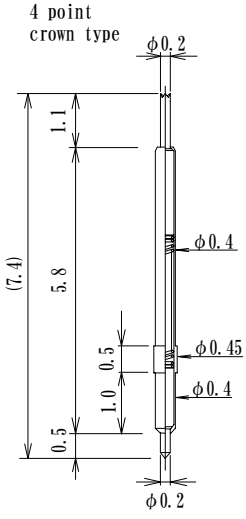
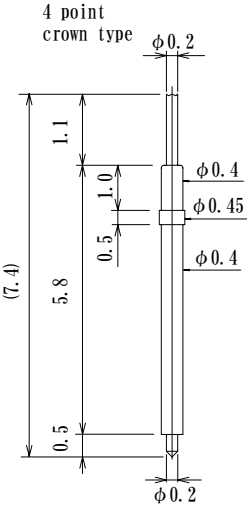
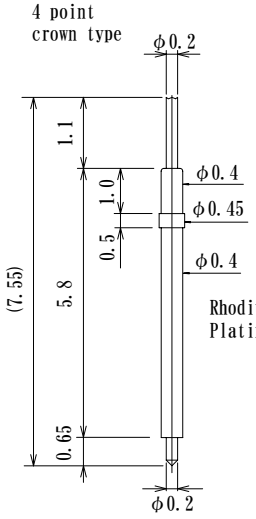
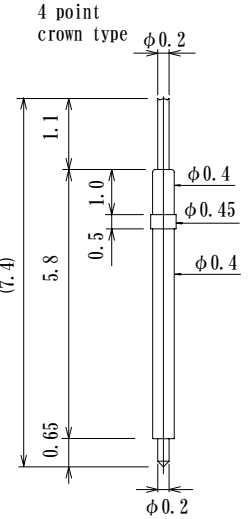
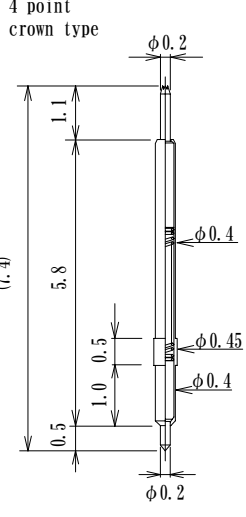
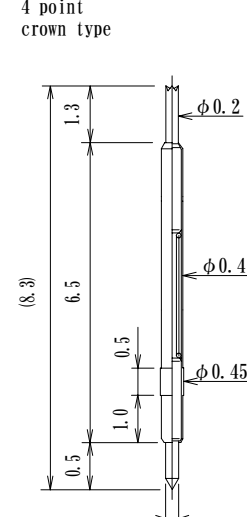
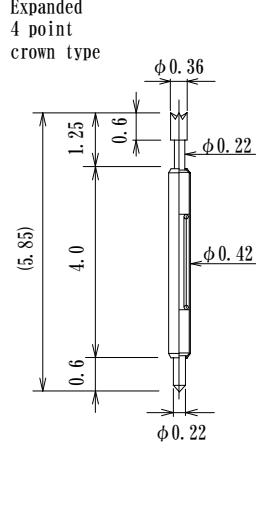
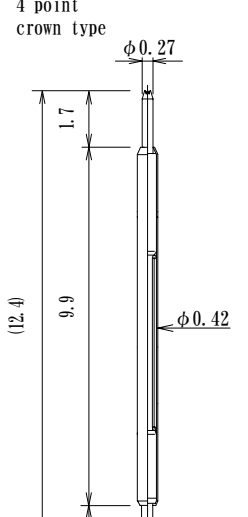


Double ended probepin
Outer Dia. $\phi 0.40 \sim 0.49\text{mm} / \phi 0.016'' \sim \phi 0.0193''$

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 <p>4 point crown type</p> <p>Full travel 1.1mm 0.294N (29.9gf) at 0.9mm travel</p> <p>8YK-D40H-L74-AU30</p>	 <p>4 point crown type</p> <p>Preload 0.07N (7gf) Full travel 1.3mm 0.25N (25gf) at 0.9mm travel</p> <p>8YK-D40H-L74I</p>	 <p>4 point crown type</p> <p>Rhodium Plating</p> <p>Preload 0.07N (7gf) Full travel 1.3mm 0.25N (25gf) at 0.9mm travel</p> <p>8YK-D40H-L74-RHI</p>	 <p>4 point crown type</p> <p>Preload 0.07N (7gf) Full travel 1.4mm 0.39N (40gf) at 0.95mm travel</p> <p>8YK-D40H-L74-2</p>
 <p>4 point crown type</p> <p>Full travel 1.0mm 0.246N (25.1gf) at 0.55mm travel</p> <p>8YK-D40H-L74TPC-HIJ *nonmagnetic probe</p>	 <p>4 point crown type</p> <p>Full travel 1.1mm 0.18N (18.4gf) at 0.9mm travel</p> <p>8YK-D40H-L83-HIJ *nonmagnetic probe</p>	 <p>Expanded 4 point crown type</p> <p>Preload 0.12N (12.2gf) Full travel 0.8mm 0.343N (35gf) at 0.65mm travel</p> <p>8YF42L58I</p>	 <p>4 point crown type</p> <p>Preload 0.107N (11gf) Full travel 2.34mm 0.392N (39.9gf) at 0.9mm travel</p> <p>8YD42124L-WG-RDCRI</p>