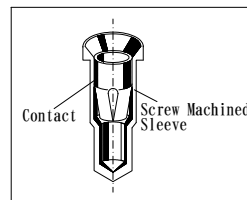


## Socket Pins, High Temperature

High Temperature 250°C

Material  
Sleeve : Brass Gold over Ni plating  
Contact : Nickel Beryllium copper  
Heat treated  
Gold over Ni plating  
Operating temperature : -55°C ~ +250°C



It is recommended to pre-confirm Mating/Unmating force you expect.

<p>Acceptable Plug dia. : <math>\phi 0.25\text{mm} \sim \phi 0.39\text{mm}</math> <math>\phi 0.010'' \sim \phi 0.015''</math></p> <p><b>NB095-F185-CBL-L90</b></p> <p>(CNB095)</p>	<p>Acceptable Plug dia. : <math>\phi 0.25\text{mm} \sim \phi 0.39\text{mm}</math> <math>\phi 0.010'' \sim \phi 0.015''</math></p> <p><b>NB095-F120-L110</b></p> <p>(CNB095)</p>	<p>Acceptable Plug dia. : <math>\phi 0.50\text{mm} \sim \phi 0.70\text{mm}</math> <math>\phi 0.020'' \sim \phi 0.028''</math></p> <p><b>NB1125-F180-L45</b></p> <p>(CNB1125)</p>
<p>Acceptable Plug dia. : <math>\phi 0.40\text{mm} \sim \phi 0.70\text{mm}</math> <math>\phi 0.016'' \sim \phi 0.028''</math></p> <p><b>NB124-F190-L50</b></p> <p>(CNB124)</p>	<p>Acceptable Plug dia. : <math>\phi 0.85\text{mm} \sim \phi 1.1\text{mm}</math> <math>\phi 0.033'' \sim \phi 0.043''</math></p> <p><b>NB15-F29-CBL-L140</b></p> <p>(CNB15)</p>	<p>Acceptable Plug dia. : <math>\phi 0.82\text{mm} \sim \phi 1.2\text{mm}</math> <math>\phi 0.032'' \sim \phi 0.047''</math></p> <p><b>NB195-F32-L90</b></p> <p>(CNB195)</p>

(mm)

Contact Part Number	Length L	D	Remarks	
<b>(J-H200Tcontact)</b>	2.5	1.15	Four fingers Medium Force	High Temp. 200°Cmax
<b>CNB095contact</b>	1.8	0.95	Three fingers Medium Force	High Temp. 250°Cmax Nickel Beryllium Copper
<b>CNB095contact-Low</b>	2.5	0.95	Three fingers Medium Force	
<b>CNB1125contact</b>	1.8	1.125	Four fingers Medium Force	
<b>CNB124contact</b>	2.1	1.24	Three fingers Medium Force	
<b>CNB15contact</b>	3.3	1.5	Four fingers Medium Force	
<b>CNB195contact</b>	3.6	1.95	Four fingers Medium Force	
<b>CNB200contact</b>	3.25	2.0	Six fingers Medium Force	

