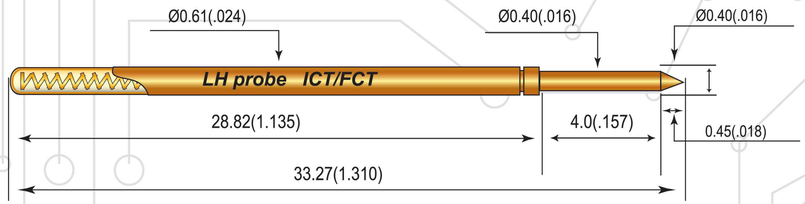
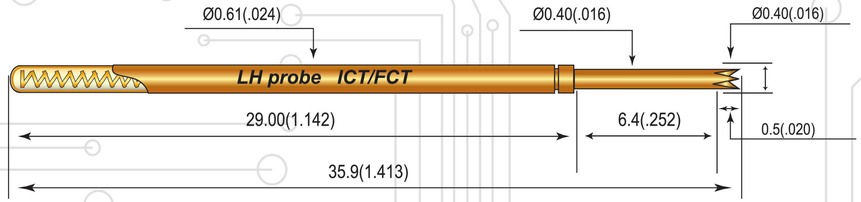
LH-061 系列 Series

LH-061 XXX XXX XX　工裝數據Tooling data



LH-061 XXX XXX XX L　工裝數據Tooling data



單位：毫米(英寸)*Dimensions In Millimeter(inch)±0.01（.0004）*

機械資料 *Mechanical Data*

針間距離最小值（*Minimum Centers*）	*1.00mm(.039)*
工作行程（*Working Stroke*）	*3.0mm(0.118);4.3mm(0.169)*
最大行程（*Maximum Stroke*）	*3.9mm(0.153);6.35mm(0.250)*
*2/3*行程下的彈力（*Spring Force at Work.Stroke*）	*1.0N(3.6oz)*
可選擇彈力（*Alternative*）	*1.0N(3.6oz)*

材料Materials

針杆*(Plunger)*	鏍上鍍金*SK4*鈹銅或 *(Becu or SK4,gold-plated)*
針管*(Barrel)*	磷銅管鏍上鍍金*(Bronze gold-plated)*
彈簧 *(Spring)*	琴鋼線上鍍金 *(Music wire gold-plated)*

電氣性能Electrical Data

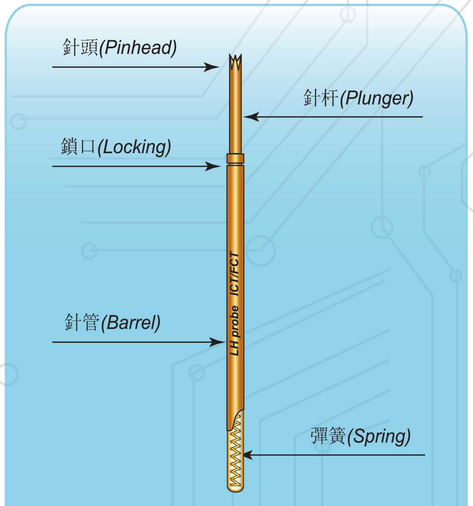
额定电流（*Current Rating*）	*1-3A*
电阻特性（*R,typical*）	*≤20mΩ*

工作溫度Operating Temperature

標準*(Standard)*	*-40℃~80℃*

可用針套Available Receptacles

LHR061-4W 、LHR061-4C 、LHR061-4DX

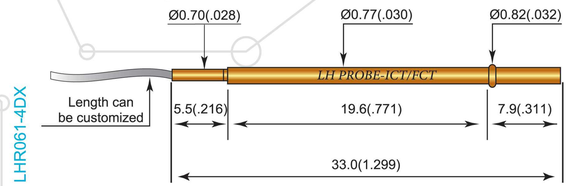


探針的結構*Structure Probe*

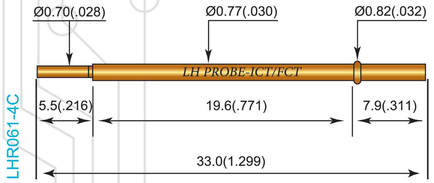
LH-061 Probes Sleeves

工裝數據Tooling data

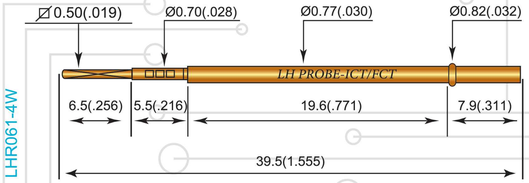
帶線式*Wire pre-attached*



空管一壓接或內焊式*Solder cup Crimp*

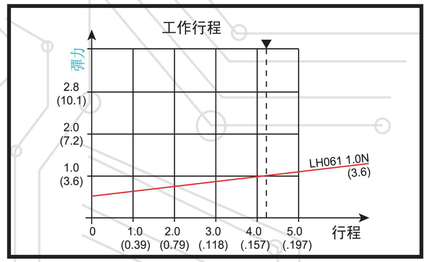


接線式*The wiring*



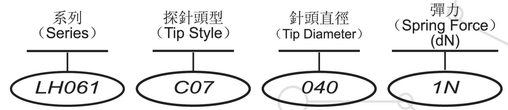
單位：毫米(英寸)*Dimensions In Millimeter(inch)±0.01（.0004）*

彈力*Spring Force*



探針的行程下壓1/2至2/3時, 效果最佳。
Test in good situation by pressing 1/2-2/3 travel.

頭型請參閱目錄前<頭型使用方法Overview of Tip Styles>,有更多頭型可供選擇!
Please refer to Overview of Tip Styles before the catalog, there are more head types to choose from!

產品型號Product model

系列 (Series)	頭型 (Tip Style)	針頭直徑 (Tip Diameter)	彈力 (Spring Force)	總長 (Length/mm)
LH-061	B14	040	1N L	35.9
LH-061	B97	040	1N L	35.9
LH-061	C03	065	1N L	35.9
LH-061	C06	040	1N	33.27
LH-061	C07	040	1N L	35.9
Prober Sleeves				
LHR061-4DX				33
LHR061-4C				33
LHR061-4W				39.5