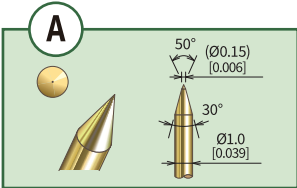


K2-1.37II Series for 2.54mm [100mil] Pitch

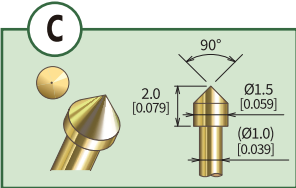
Unit: mm [inch]

K2-1.37II Series Plunger Tip Styles

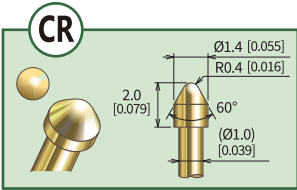
Probe Length: 24.5mm [0.965inch]



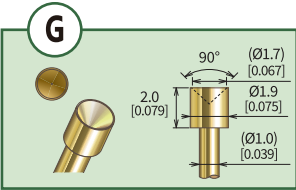
K2-1.37IIA-6M-3



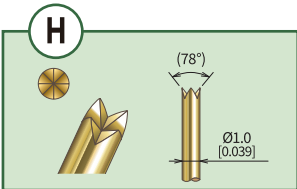
K2-1.37IIC-6M1.5-3



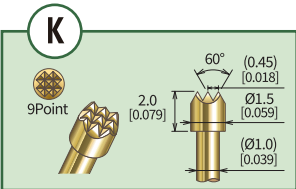
K2-1.37IICR-6M1.4-4



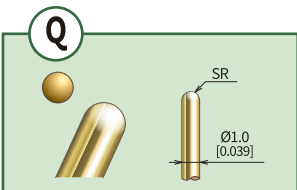
K2-1.37IIG-6M1.9-5



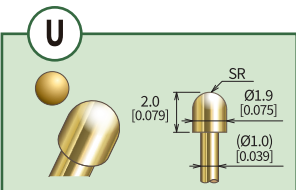
K2-1.37IIH-6M-1



K2-1.37IIK-6M1.5-3



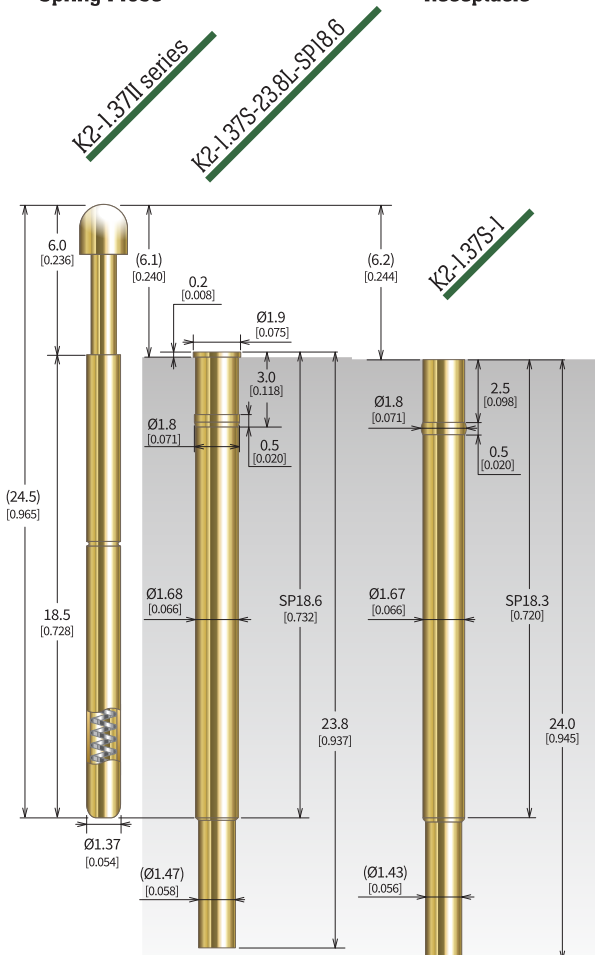
K2-1.37IIQ-6M-5



K2-1.37IIU-6M1.9-3

Spring Probe

Receptacle



Standard Type

■ スプリングプローブ仕様 Spring Probe Specifications

推奨ストローク Operating Travel	2.67mm [0.105 inch]
荷重 Spring Force at Operating Travel	110gf [3.88oz.]
初期荷重 Initial Force	39gf [1.38oz.]
最大ストローク Max Travel	4.0mm [0.157 inch]
スプリング耐久回数 Life Span at Operating Travel	30 万回 (3,00K Cycles)
抵抗値 Resistance (Typ.)	50mΩ
最大許容電流値 Current Rating (Typ.)	7.7A
使用温度 Operating Temp.	-40°C~140°C
Material/Finish	
Plunger	BeCu / Au
Barrel	Nickel Silver / Au
Spring	Stainless Steel / -

■ リセプタクル 品名 Receptacle

K2-1.37S-23.8L-SPI8.6

(末端加工無し / No Termination)



K2-1.37S-23.8L-SPI8.6-U

(ソルダーカップ付 / with Solder Cup)



K2-1.37S-I

(末端加工無し / No Termination)



K2-1.37S-I-U

(ソルダーカップ付 / with Solder Cup)



■ リセプタクル 仕様 Receptacle Specifications

K2-1.37S-23.8L-SPI8.6 / K2-1.37S-23.8L-SPI8.6-U

Material/Finish	Brass / Au
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K2-1.37S-I / K2-1.37S-I-U

Material/Finish	Phosphor Bronze / Au
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*All specifications are subject to change without notice.