

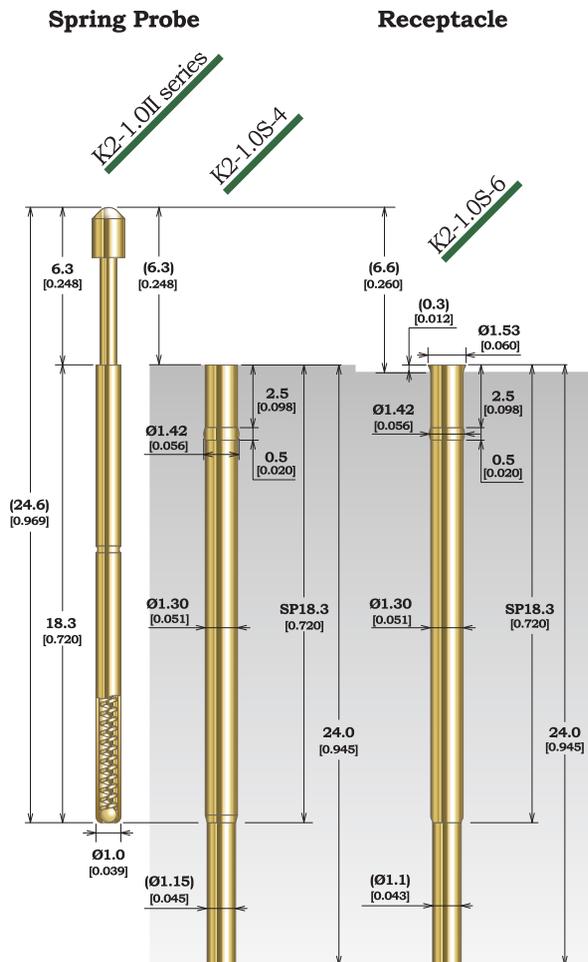
K2-1.0II Series for 1.9mm [75mil] Pitch

Unit: mm [inch]

K2-1.0II Series Plunger Tip Styles

Probe Length: 24.6mm [0.969inch]

A		AH	
K2-1.0IIA-6.3M-5 Plunger Material: SK (Steel)		K2-1.0IIAH-6.3M-3 Plunger Material: SK (Steel)	
CR		ER	
K2-1.0IICR-6.3M1.3-6 Plunger Material: SK (Steel)		K2-1.0IIER-6.3M1.3-2 Plunger Material: BeCu	
G		H	
K2-1.0IIG-6.3M1.3-6 Plunger Material: BeCu		K2-1.0IIH-6.3M-3 Plunger Material: BeCu	
HN		K	
K2-1.0IIHN-6.3M0.9-1 Plunger Material: SK (Steel)		K2-1.0IIK-6.3M1.3-4 Plunger Material: BeCu	
Q		U	
K2-1.0IIQ-6.3M-2 Plunger Material: SK(Steel)		K2-1.0IIU-6.3M1.3-7 Plunger Material: BeCu	



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

推奨ストローク Operating Travel	2.87mm [0.113 inch]
荷重 Spring Force at Operating Travel	100gf [3.53oz.]
初期荷重 Initial Force	29gf [1.02oz.]
最大ストローク Max Travel	4.3mm [0.169 inch]
スプリング耐久回数 Life Span at Operating Travel	10 万回 (100K Cycles)
抵抗値 Resistance (Typ.)	35mΩ
最大許容電流値 Current Rating (Typ.)	4.8A
使用温度 Operating Temp.	-45°C~125°C
Material/Finish	
Plunger	SK (Steel) or BeCu / Au
Barrel	Nickel Silver / Au
Spring	Music Wire / Au
Ball	Brass / Au

■ リセプタクル 品名 Receptacle

K2-1.0S-4 (末端加工無し / No Termination)	
K2-1.0S-4-U (ソルダーカップ付 / with Solder Cup)	
K2-1.0S-6 (末端加工無し / No Termination)	
K2-1.0S-6-U (ソルダーカップ付 / with Solder Cup)	

■ リセプタクル仕様 Receptacle Specifications

Material/Finish	Nickel Silver / Au
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