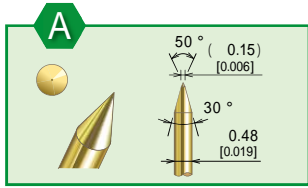


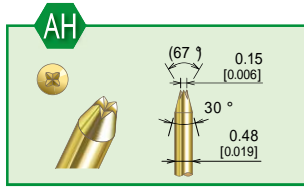
# K2-0.68II Series for 1.27mm [50mil] Pitch

## K2-0.68II Series Plunger Tip Styles

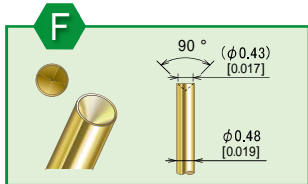
Pin Length: 16.7mm [0.657inch.]



K2-0.68 III A-3.5M-5



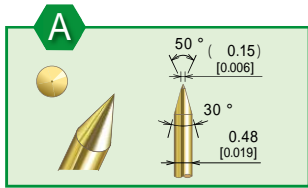
K2-0.68 III AH-3.5M-2



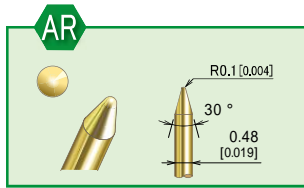
K2-0.68 III F-3.5M-5

## K2-0.68II Series Plunger Tip Styles

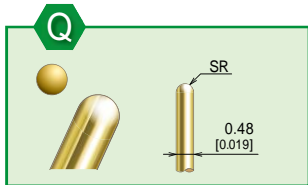
Pin Length: 15.2mm [0.598inch.]



K2-0.68 III A-2M-5

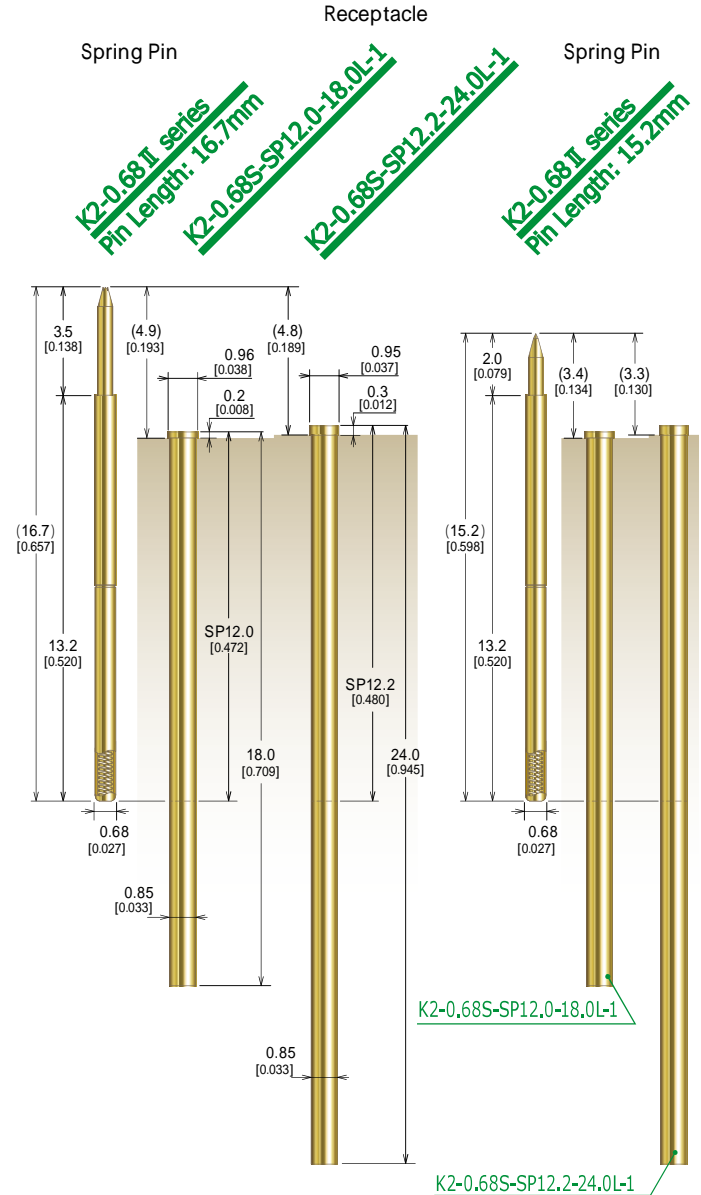


K2-0.68 III AR-2M-9



K2-0.68 III Q-2M-5

Unit: mm [inch]



## スプリングピン仕様 Spring Pin Specifications

スプリングピン全長 Pin Length	16.7mm [0.657inch.]	15.2mm [0.598inch.]
推奨ストローク Operating Travel	2.2mm [0.087inch]	1.33mm [0.052inch]
荷重 Spring Force at Operating Travel	70gf [2.47oz.]	70gf [2.47oz.]
初期荷重 Initial Force	20gf [0.71oz.]	35gf [1.23oz.]
最大ストローク Max Travel	3.3mm [0.130inch]	2.0mm [0.079 inch]
スプリング耐久回数 Life Span at Operating Travel	20万回 (200K Cycles)	50万回 (500K Cycles)
抵抗値 Resistance (Typ.)	60mΩ	60mΩ
最大許容電流値 Current Rating (Typ.)	4.2A	5.8A
使用温度 Operating Temp.	-45°C~125°C	-45°C~125°C

Material/Finish	16.7mm [0.657inch.]	15.2mm [0.598inch.]
Plunger	SK (Steel) / Au	SK (Steel) / Au
Barrel	Nickel Silver / Au	Nickel Silver / Au
Spring	Music Wire / Au	Music Wire / Au

## リセプタクル品名 Receptacle

K2 0.68S SP12.0 18.0L 1  
(末端加工無し / No Termination)



K2 0.68S SP12.2 24.0L 1  
(末端加工無し / No Termination)



K2-0.68S-SP12.2-24.0L-1-U  
(ソルダーカップ付 / with Solder Cup)



## リセプタクル仕様 Receptacle Specifications

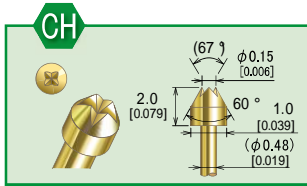
Material/Finish	Brass / Au
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\*All specifications are subject to change without notice.

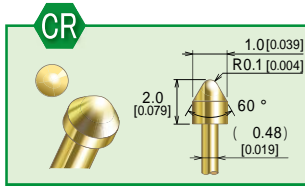
# K2-0.68II Series for 1.27mm [50mil] Pitch

## K2-0.68II Series Plunger Tip Styles

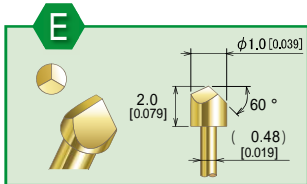
Pin Length: 17.7mm [0.697inch.]



K2-0.68 III CH-4.5M1.0-1



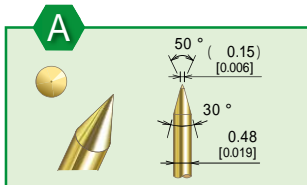
K2-0.68 III CR-4.5M1.0-2



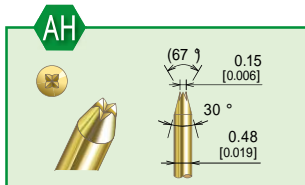
K2-0.68 III E-4.5M1.0-2

## K2-0.68II Series Plunger Tip Styles

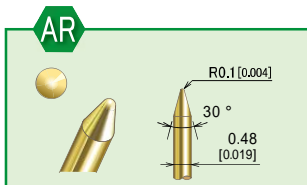
Pin Length: 17.2mm [0.677inch.]



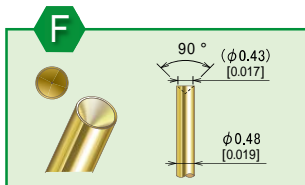
K2-0.68 III A-4M-7



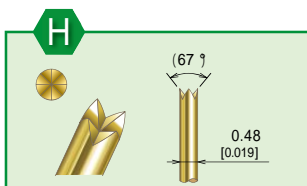
K2-0.68 III AH-4M-5



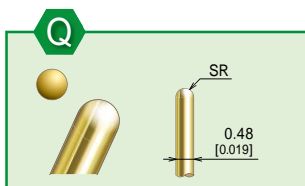
K2-0.68 III AR-4M-2



K2-0.68 III F-4M-5



K2-0.68 III H-4M-5



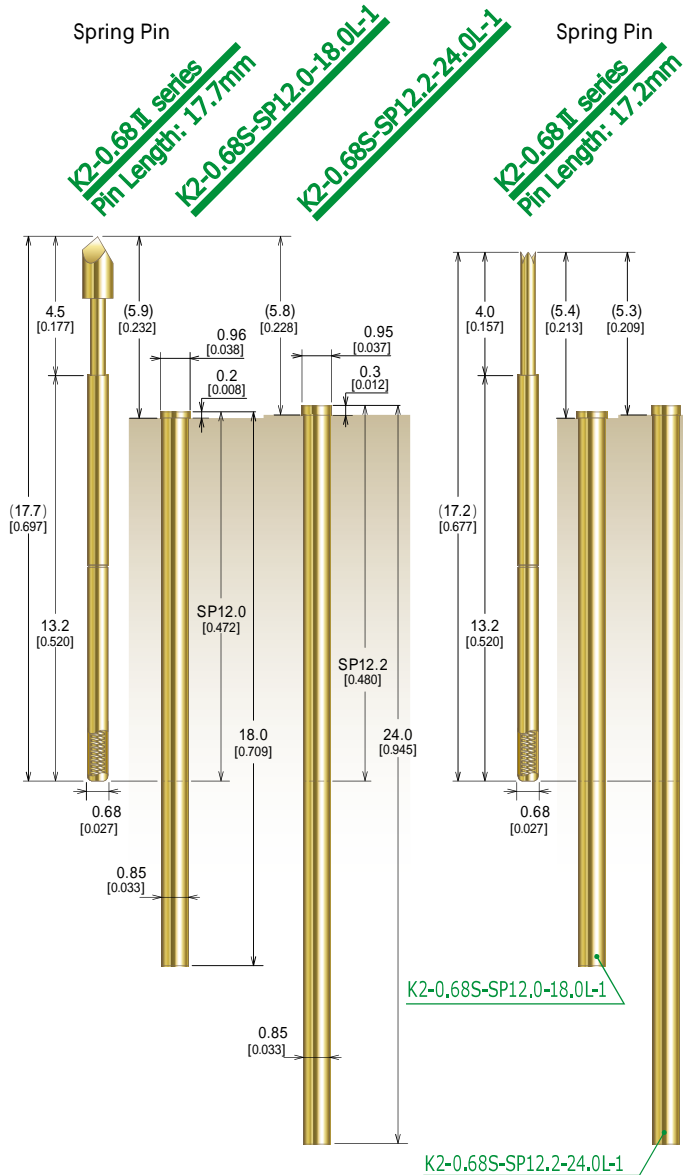
K2-0.68 III Q-4M-4

## スプリングピン仕様 Spring Pin Specifications

スプリングピン全長 Pin Length	17.7mm [0.697inch.]	17.2mm [0.677inch.]
推奨ストローク Operating Travel	1.67mm [0.066inch]	2.2mm [0.087inch]
荷重 Spring Force at Operating Travel	66gf [2.33oz.]	59gf [2.08oz.]
初期荷重 Initial Force	22gf [0.78oz.]	9gf [0.32oz.]
最大ストローク Max Travel	2.5mm [0.098inch]	3.3mm [0.130inch]
スプリング耐久回数 Life Span at Operating Travel	10万回 (100K Cycles)	10万回 (100K Cycles)
抵抗値 Resistance (Typ.)	60mΩ	60mΩ
最大許容電流値 Current Rating (Typ.)	5.7A	3.9A
使用温度 Operating Temp.	-45°C~125°C	-45°C~125°C

Material/Finish		
Plunger	SK (Steel) / Au	SK (Steel) / Au
Barrel	Nickel Silver / Au	Nickel Silver / Au
Spring	Music Wire / Au	Music Wire / Au

Receptacle Unit: mm [inch]



## リセプタクル品名 Receptacle

K2 0.68S SP12.0 18.0L 1  
(末端加工無し / No Termination)

K2 0.68S SP12.2 24.0L 1  
(末端加工無し / No Termination)

K2-0.68S-SP12.2-24.0L-1-U  
(ソルダーカップ付 / with Solder Cup)

## リセプタクル仕様 Receptacle Specifications

Material/Finish	Brass / Au
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\*All specifications are subject to change without notice.