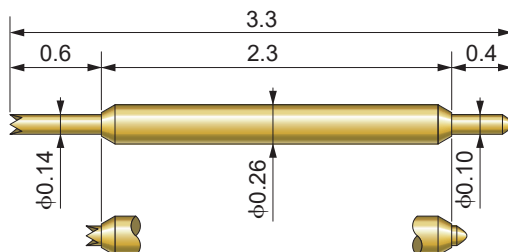


SP260-4B / RT-01 L=3.3

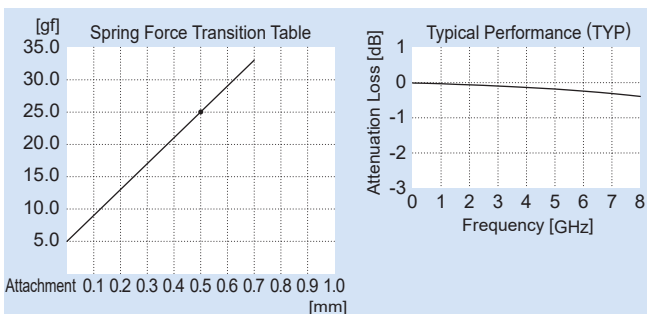
Tip Crown 4-Point × Round Shaft Taper



Unit:mm

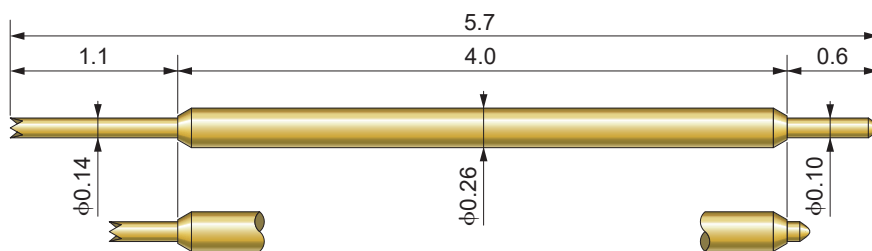
Full Length(mm)	3.30	Mechanical Durability (Times or more)	200k
Recommended Stroke	0.50	Max. Current(A)	1.0
Load(gf)	25.0 @0.50mm	Contact Resistance(mΩ)	<100
Full Stroke(mm)	0.70	Working Temp.(°C)	-40~125

Parts Name	Material	Finish	Application
Plunger	Beryllium Copper	Au Plated	DUT side Crown 4-Point
Plunger	Beryllium Copper	Au Plated	I.F.side Round Shaft Taper
Barrel	NiAu	-	
Spring	Piano Wire	Au Plated	



SP260-4B / RT-00 L=5.7

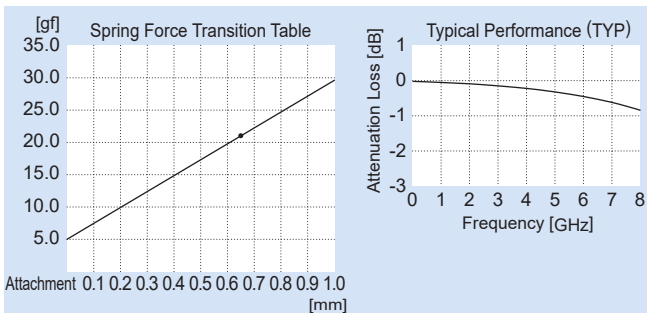
Tip Crown 4-Point × Round Shaft Taper



Unit:mm

Full Length(mm)	5.70	Mechanical Durability (Times or more)	300k
Recommended Stroke	0.65	Max. Current(A)	1.0
Load(gf)	21.0 @0.65mm	Contact Resistance(mΩ)	<100
Full Stroke(mm)	1.00	Working Temp.(°C)	-40~125

Parts Name	Material	Finish	Application
Plunger	Beryllium Copper	Au Plated	DUT side Crown 4-Point
Plunger	Beryllium Copper	Au Plated	I.F.side Round Shaft Taper
Barrel	NiAu	-	
Spring	Piano Wire	Au Plated	



● All specifications are subject to change without notice.

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