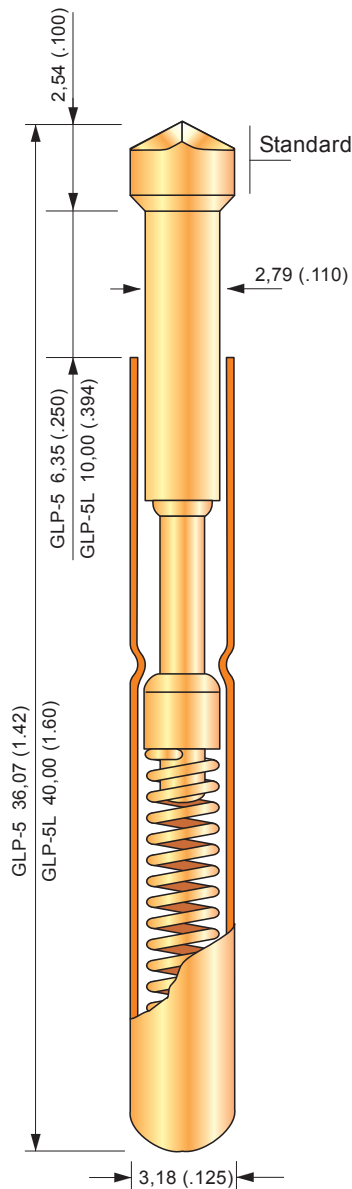


MATERIAL	TESTA HEAD	Ø mm
B	1	3,96
B S	2	2,79
B	3	2,79 3,96
B	4	2,79 3,96
B S	5	2,79 3,96
B	6	2,79
B S	8	3,96
S	9	2,79
B	10	2,79 3,96
B S	11	3,96
B	13	2,00 2,79
S	14	2,00 2,79
S	15	2,00 2,79
B S	17	2,79
B S	21	2,79 3,96



Dati Tecnici

Distanza minima raccomandata : 4,75 mm
 Intensità nominale : 10,0 A
 Resistenza tipica : 50 m Ω
 Corsa di lavoro raccomandata: 4,32 (SP-5)
 8 (SP-5L)

Technical Data

Recommended Minimum Centers: 4,75 mm
 Current Rating: 10,0 A
 Typical Contact Resistance: 50 m Ω
 Recommended Working Travel : 4,32 (SP-5)
 8 (SP-5L)

Materiali

Corpo : Ottone dorato
 Molla : Acciaio argentata / dorata
 Pistone : Rame-Berillio, nichel-oro / oro duro

Materials

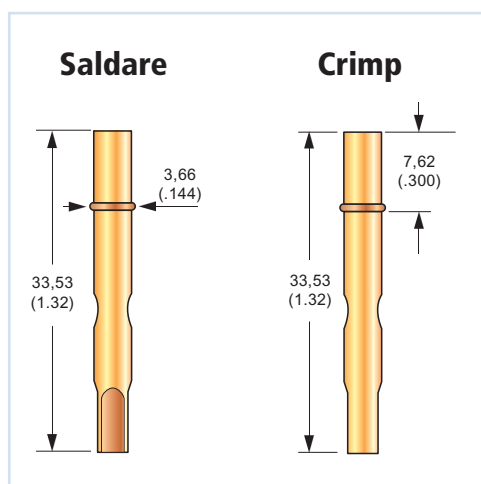
Barrel : Gold plated
 Spring : Music Wire, silver / gold plated
 Plunger : Becu, hardened 24 Kt gold plated

Informazioni per l'ordine - Order Info:

Serie	Materiale Material	Testa Head	Ø	Forza Molla Spring Force	Galvanica Galvanic
SP-5	B=Becu S=Steel SS=Stainless St.				G = gold N = nickel R = rodium

	SP-5	SP-5L
Corsa Max : Max Travel :	6,35 mm.	10 mm.
Forza Molla : Spring Force :	400 gr. 400 mm.	
Prearico : Preload :	79 gr.	79 mm.

R-5 Ricettacolo - Receptacle



Punta di foratura: Drills:

Ø 3,60



R-5	
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C = Crimp
 S = Saldare