

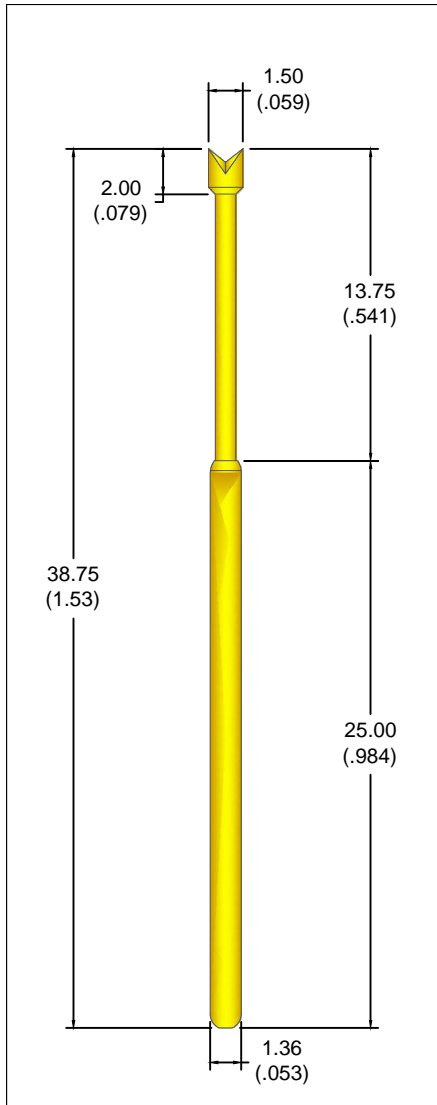
# TOP 255

**2.54(.100)  
INTERASSE**

**11.80(.465)  
CORSA PISTONE**

Dimensioni in mm (pollici)

## DATI TECNICI



Interasse minimo	2.54 mm (.100)
Corsa massima	11.80 mm (.465)
Corsa consigliata	8.00 mm (.315)
Resistenza ohmica	< 10 MOhm
Temperatura operativa	-55°C/ +105°C (-67°F/+221°F)
Corrente massima	3 AMP

## MATERIALI E TRATTAMENTI

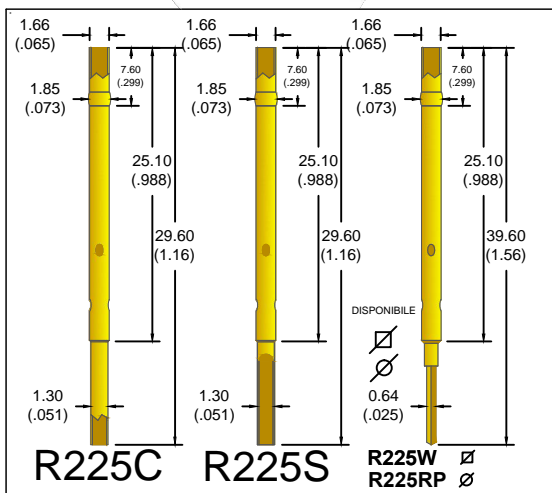
Pistone	Legha di Rame o Acciaio, Dorato
Tubo	Legha di Rame, Dorato
Molle	Acciaio per molle, Dorato

## FORZA DELLA MOLLA IN GRAMMI (once)

<b>PRECARICO</b>	<b>2/3 CORSA</b>
20 (0.70)	110 (3.88)
15 (0.53)	130 (4.59)
23 (0.81)	180 (6.35)

Per ulteriori grammature consultare l'azienda

## SPECIFICHE RICETTACOLO



## DIAMETRI DEL FORO DI MONTAGGIO

1.73/1.78 (.068/.070)



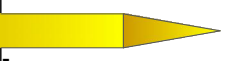

















## CONNESSIONI

CRIMPARE - C  
SALDARE - S  
WRAPPARE - W

## MATERIALI E TRATTAMENTI

TUBO	Legha di rame dorato
TERMINALE QUADRO	Bronzo Fosforoso dorato
TERMINALE TONDO	Bronzo Fosforoso dorato

## PISTONI DISPONIBILI

 <b>L</b>	<b>A</b> 	1.50(.059)	 <b>L</b>	<b>F</b> 	0.75(.029)	 <b>L</b>	<b>S</b> 	0.80(.031) 0.90(.035)
 <b>L/S</b>	<b>B</b> 	0.80(.031) 0.90(.035) 1.50(.059)	 <b>L</b>	<b>G</b> 	0.80(.031) 1.00(.039) 1.20(.047) 1.50(.059)	 <b>S</b>	<b>Z</b> 	1.50(.059)
 <b>L</b>	<b>C</b> 	0.50(.020) 0.70(.028)	 <b>L</b>	<b>H</b> 	0.80(.031)			
 <b>L</b>	<b>E</b> 	1.50(.059)	 <b>L</b>	<b>I</b> 	0.65(.026) 1.50(.059)			



MODELLO <b>TOP 255</b>	TESTA <b>H</b>	DIA TESTA <b>0.80</b>	MOLLA A 2/3 CORSA <b>110</b>	TRATTAMENTO <b>G</b>
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