

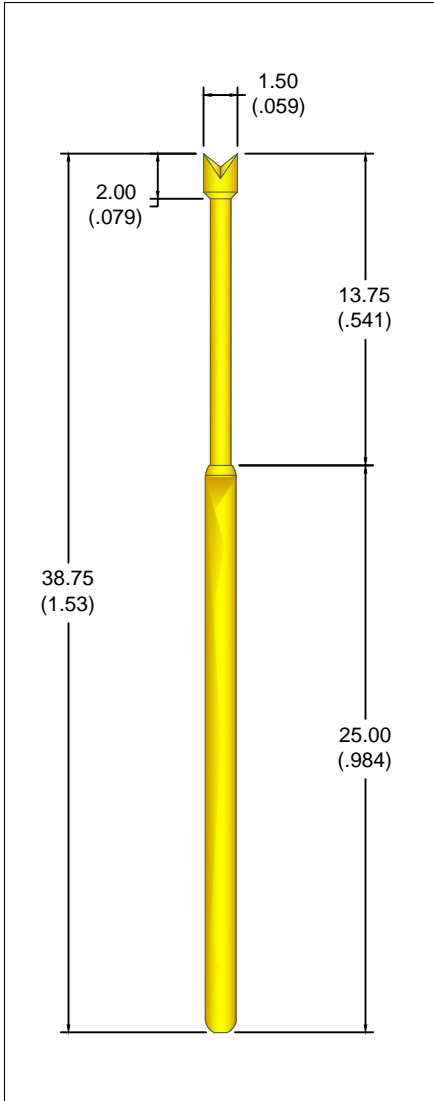
TOP 255

**2.54(.100)
CENTERS**

**11.80(.465)
PLUNGER TRAVEL**

Dimensions in mm (inches)

TECHNICAL DATAS



Minimum centers	2.54 mm (.100)
Full travel	11.80 mm (.465)
Rated stroke	8.00 mm (.315)
Probe resistance	< 10 MOhm
Operating temperature	-55°C/ +105°C (-67°F/+221°F)
Current rating	3 AMP

MATERIALS AND FINISHES

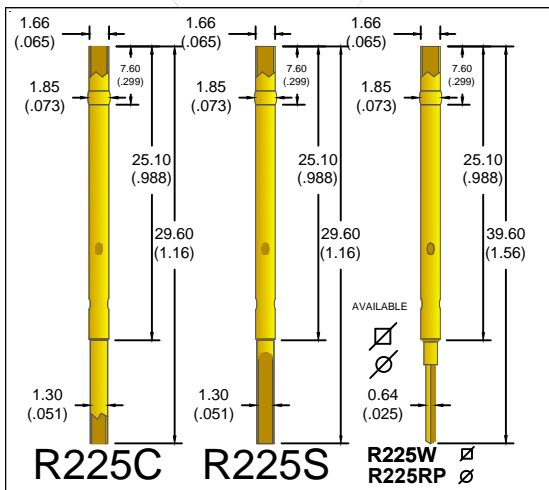
Plunger	Copper alloy or steel, gold plated
Barrel	Copper alloy, gold plated
Spring	Music wire, gold plated

SPRING FORCE IN GR. (OZ.)

PRELOAD	2/3 TRAVEL
20 (0.70)	110 (3.88)
15 (0.53)	130 (4.59)
23 (0.81)	180 (6.35)

Additional spring forces available. Please consult factory

RECEPTACLE SPECIFICATIONS



MOUNTING HOLE SIZE

1.73/1.78 (.068/.070)

CONNECTIONS

- CRIMP - C
- SOLDER - S
- WIRE WRAP - W

MATERIALS AND FINISHES

BARREL	Copper alloy gold plated
SQUARED POST.	Ph Bronze gold plated
ROUND POST.	Ph Bronze gold plated

AVAILABLE HEAD STYLES

Head style	Available diametres	Head style	Available diametres	Head style	Available diametres
 A	1.50(.059)	 F	0.75(.029)	 S	0.80(.031) 0.90(.035)
 B	0.80(.031) 0.90(.035) 1.50(.059)	 G	0.80(.031) 1.00(.039) 1.20(.047) 1.50(.059)	 Z	1.50(.059)
 C	0.50(.020) 0.70(.028)	 H	0.80(.031)		
 E	1.50(.059)	 I	0.65(.026) 1.50(.059)	NOTES MATERIALS S - STEEL L - COPPER ALLOY	
 L		 L			

HOW TO ORDER

MODEL TOP 255	HEAD H	HEAD DIA 0.80	SPRING FORCE 2/3 TRAVEL 110	TREATMENT G
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