

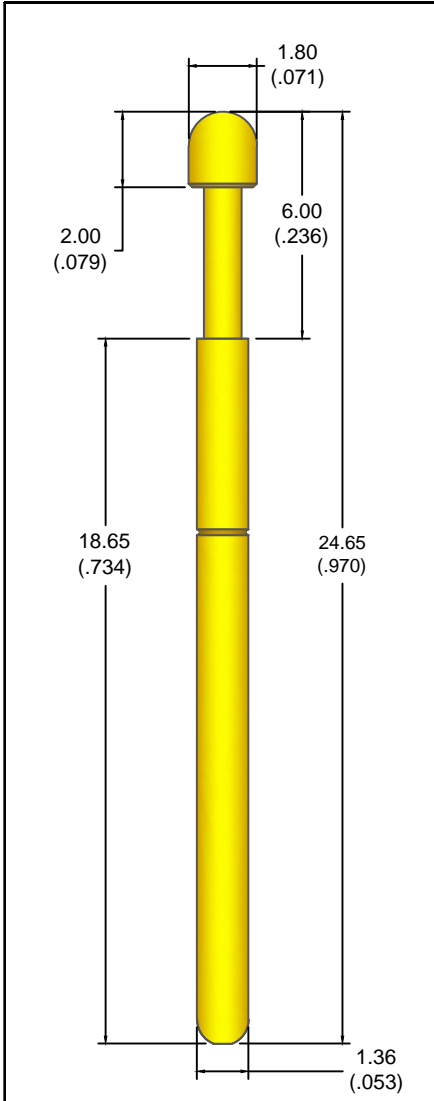
TOP 2

**2.54(.100)
CENTERS**

**4.00(.157)
PLUNGER TRAVEL**

Dimensions in mm (inches)

TECHNICAL DATAS



Minimum centers	2.54 mm (.100)
Full travel	4.00 mm (.157)
Rated stroke	2.70 mm (.106)
Probe resistance	< 25 MOhm
Operating temperature	-55°C/ +105°C (-67°F/+221°F)
Current rating	3 AMP

MATERIALS AND FINISHES

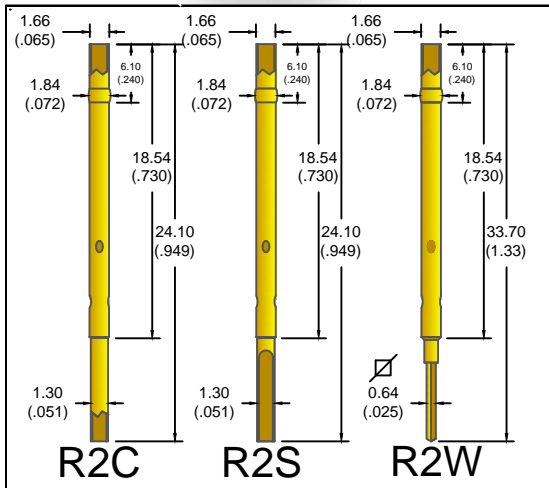
Plunger	Copper alloy or steel, gold plated
Barrel	Copper alloy, gold plated
Spring	Music wire, gold plated

SPRING FORCE IN GR. (OZ.)

PRELOAD	2/3 TRAVEL
30 (1.06)	100 (3.53)
80 (2.82)	180 (6.35)
120 (4.23)	250 (8.82)

Additional spring forces available. Please consult factory

RECEPTACLE SPECIFICATIONS



MOUNTING HOLE SIZE

1.73/1.78 (.068/.070)















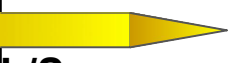





CONNECTIONS

CRIMP - C
SOLDER - S
WIRE WRAP - W

MATERIALS AND FINISHES

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

AVAILABLE HEAD STYLES

Head style	Available diametres	Head style	Available diametres	Head style	Available diametres
 A 	1.50(.059) 1.80(.071)	 D 	1.50(.059)	 H 	1.00(.039) 1.50(.059)
 B 	1.50(.059) 1.80(.071)	 E 	1.00(.039) 1.50(.059) 1.80(.071)	 I 	1.50(.059) 1.80(.071) 1.90(.075)
 C 	0.65(.026) 0.75(.029) 1.00(.039) 1.20(.047) 1.50(.059)	 F 	1.00(.039)		
 G 	1.80(.071)	 L/S 	1.00(.039) 1.50(.059) 1.80(.071)	NOTES MATERIALS S - STEEL L - COPPER ALLOY	

HOW TO ORDER

MODEL TOP 2	HEAD C	HEAD DIA 0.65	SPRING FORCE 2/3 TRAVEL 100	TREATMENT G
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