



HPB- 40 Button Probe Temperature Ranges A and E

Specifications

Temperature Ranges:

Temperature Range A
L 0 32°F [0°C]
H 302°F [150°C]
Temperature Range E
L -100°F [-73°C]
H 400°F [205°C]

Linear Range: 0.020 to 0.51 in
[1.52 to 12.7 mm]
5 ft/lb

Maximum Range: 0.040 to 1.02 in

Calibration:

- x A 20 1000
- x NIST 1000

Material: Cap 303 B

Driven Guard: T 1000
1000

Dip Coating: "-D" 1000
1000

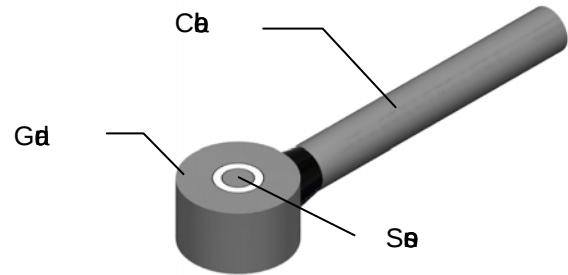
Mounting:

- x CHPB 1000
- x S 1000

Cable:

- x C 1.2 1.3 1000
- x P 1000
- x C 1000

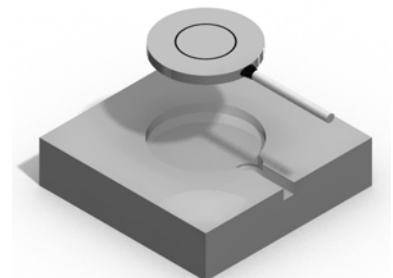
Probe Thickness: T 1000 1000
1000



1000

1000 1000 1000

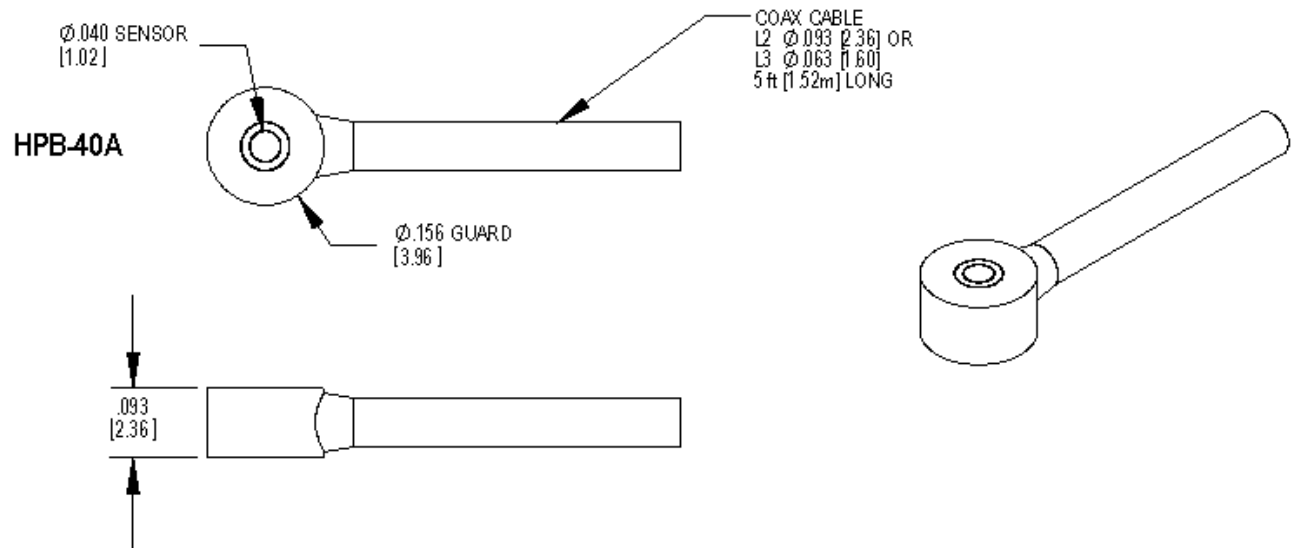
1000



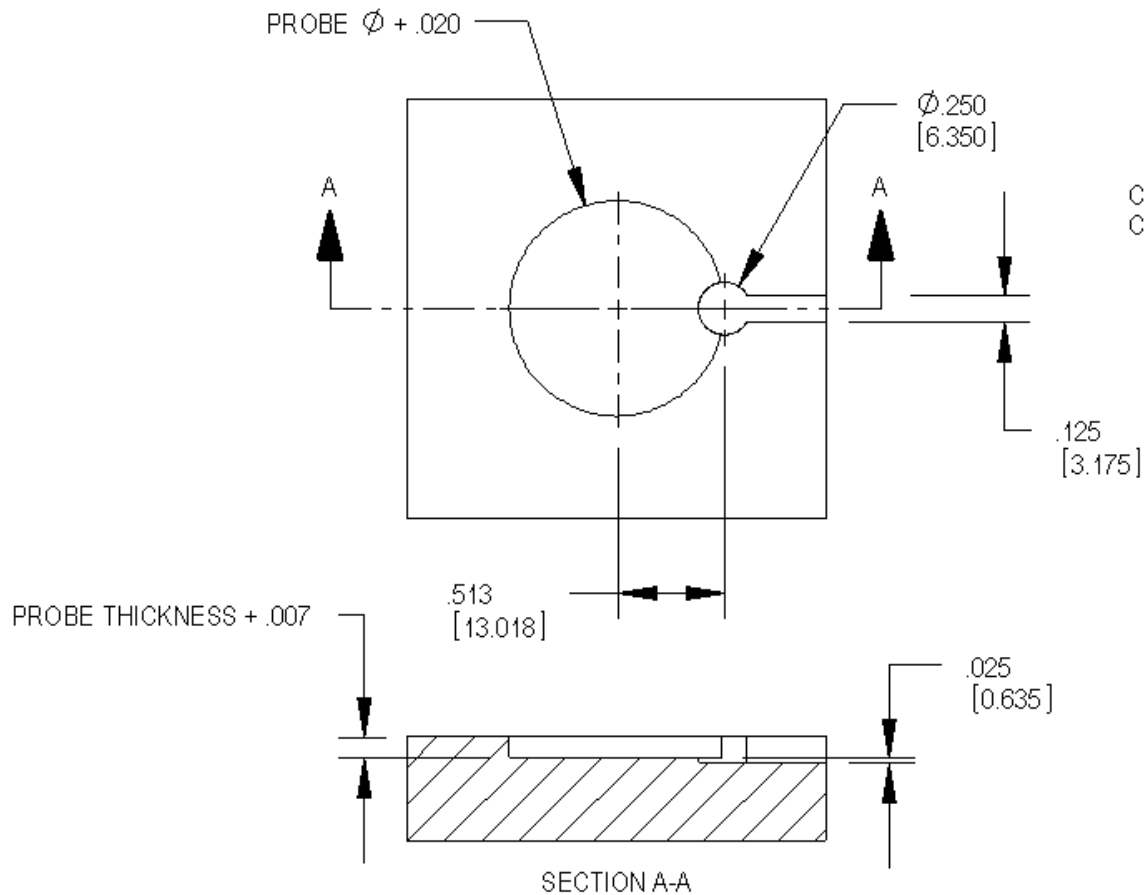
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HPB-40
Standard Button Probe
Temperature Ranges A and E
Thickness A
 DIMENSIONS ARE NOMINAL VALUES

CUSTOM THICKNESS OPTIONS	
OPTION	THICKNESS
B	.065 [1.65]
C	.125 [3.17]

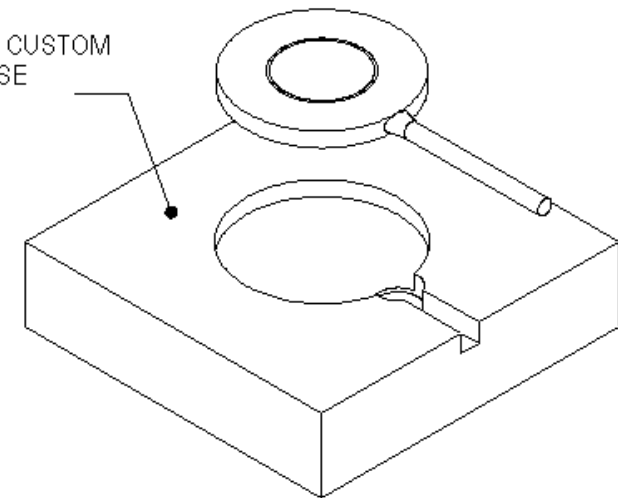
TEMPERATURE RANGE				
OPTION	RANGE (°F)		RANGE (°C)	
	LOW	HIGH	LOW	HIGH
A	32 °	302 °	0 °	150 °
E	-100 °	400 °	-73 °	205 °



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Standard Button Probe Install
Temperature Ranges A and E



CAPACITEC SUPPLIED OR CUSTOM
CUSTOMER SUPPLIED CASE



TYPICALLY CAPACITEC INSTALLED