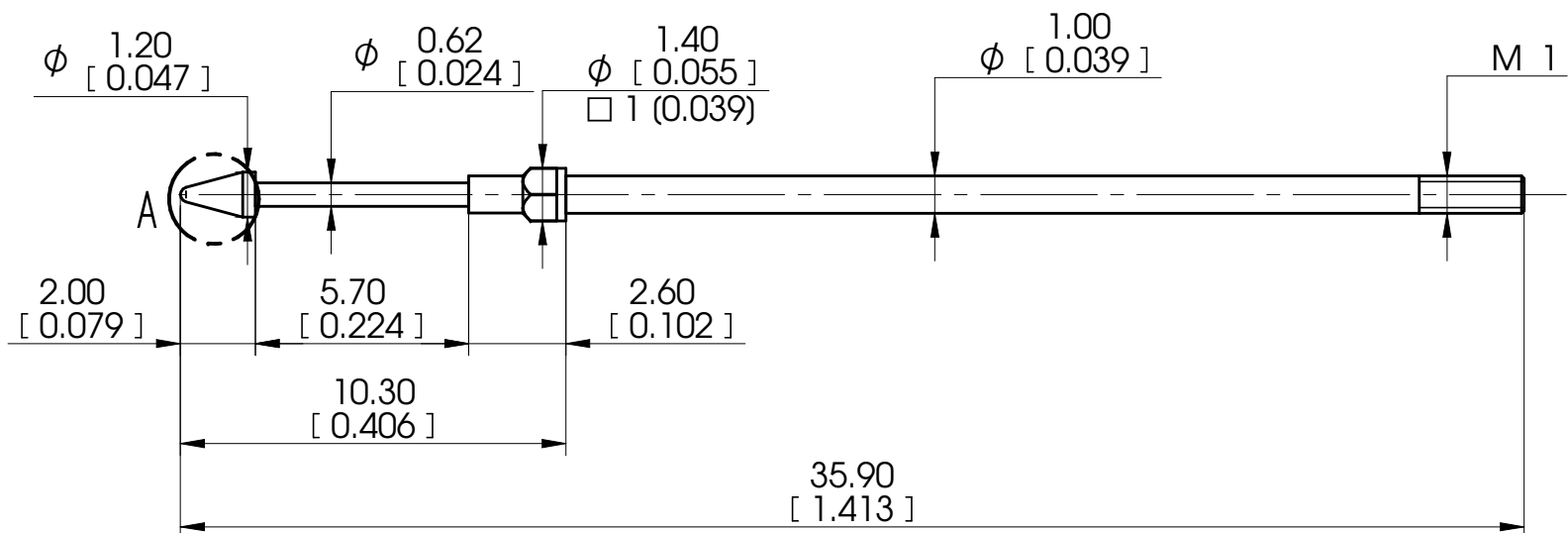


HTT - High Temperature Threaded Test Probe

mm [inch]

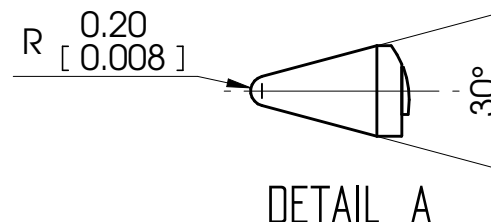



HTT750 RC04 N

Minimum centers: 1.91 (.075)
 Full travel: 5.70 (.224)
 Working travel: 4.30 (.169)
 Current rating: 3 - 4 A
 Probe resistance: < 20 m Ω
 Plunger material: BeCu - Gold Plated
 Barrel material: Brass - Gold Plated
 Spring material: HTA

Operating Temperature: -80 °C up to +250 °C
 (-112 °F up to +482 °F)

Spring force at working stroke: 1.5 N (5.4 oz)



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	Designed		NB	2025. 04. 23.	
	Drawn				
	Checked				
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					<div><div></div><div>TEST = SUPPORT = INNOVATION</div></div>



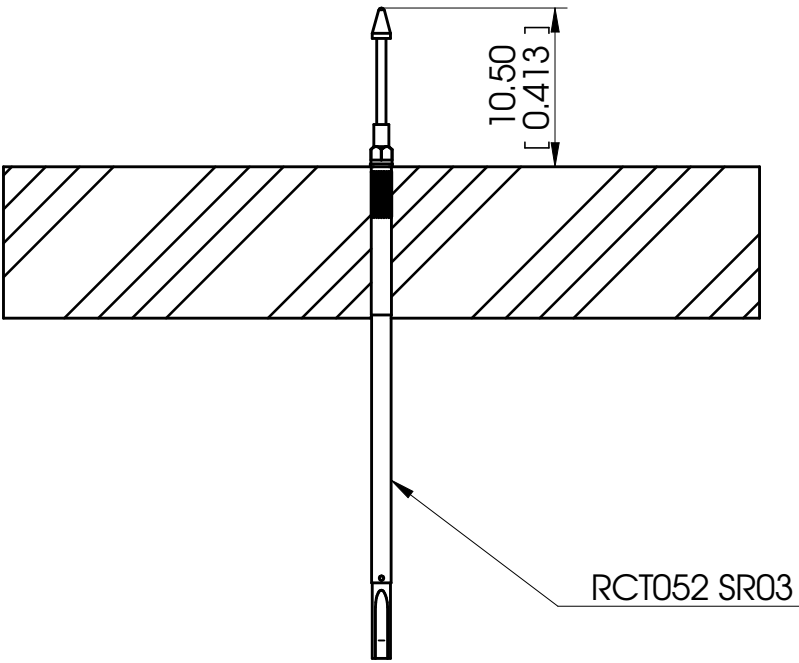
A4

SHEET 2 OF 1

TEST • SUPPORT • INNOVATE

HTT - High Temperature Threaded Test Probe

mm [inch]





Tools for the Test Probe

Tool Handle: TH3
Adjustable Torque Handle: TTS01
Insertion/Extraction Bit: TBT7570

Tools for the Receptacle

Tool Handle Insertion: TH1
Tool Handle Insertion/Extraction: TH2
Insertion Bit: TBR7535
Extraction Bit: TBR7570

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	Designed	NB	2025. 04. 23.			
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			A4	SHEET 2 OF 2		