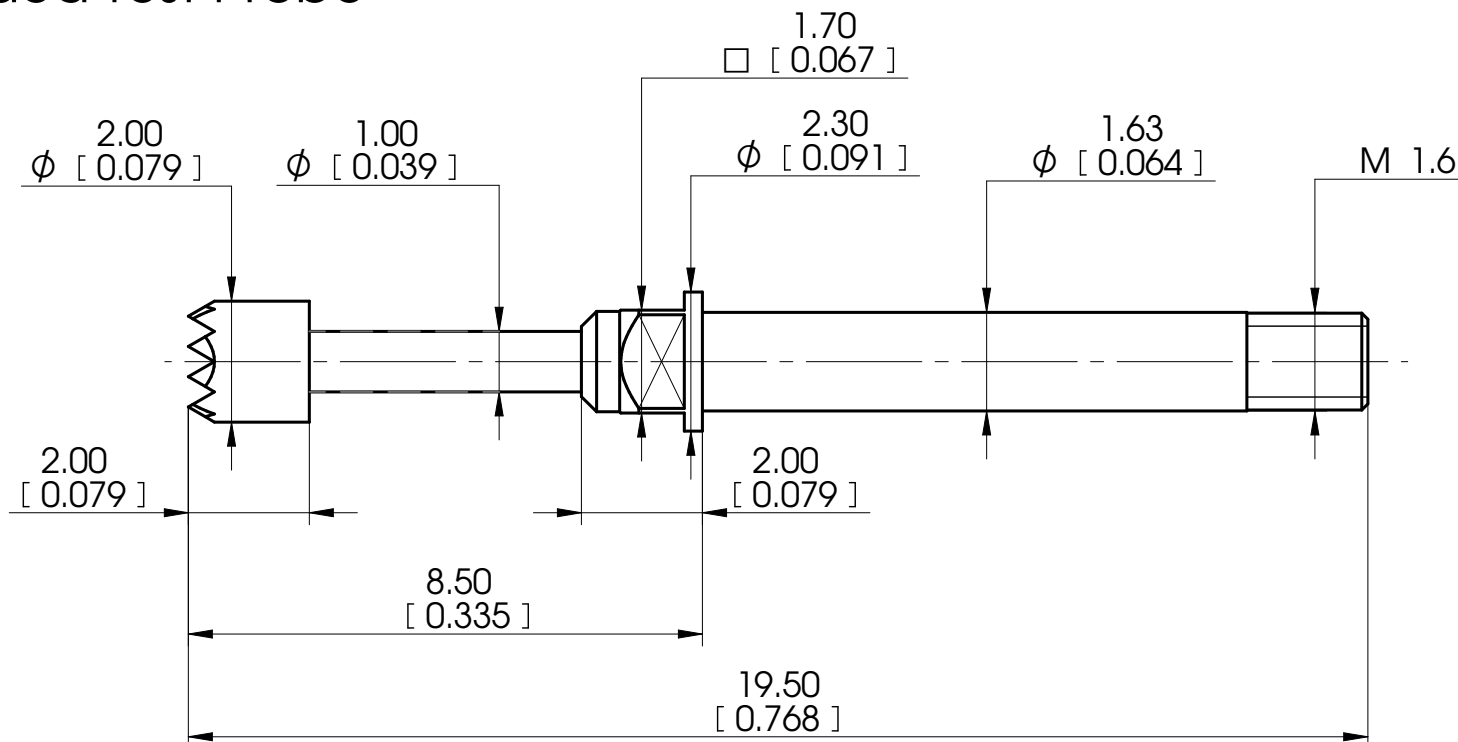


TT - Threaded Test Probe

mm [inch]



TT1003 CG03 N

Minimum centers: 2.54 (.100)
 Full travel: 4.50 (.177)
 Working travel: 3.50 (.138)
 Current rating: 5 - 8 A
 Probe resistance: < 20 mΩ
 Plunger material: BeCu- Gold Plated
 Barrel material: Brass - Gold Plated
 Spring material: MW - Gold Plated

Operating Temperature: -40 °C up to +80 °C
 (-40 °F up to +176 °F)

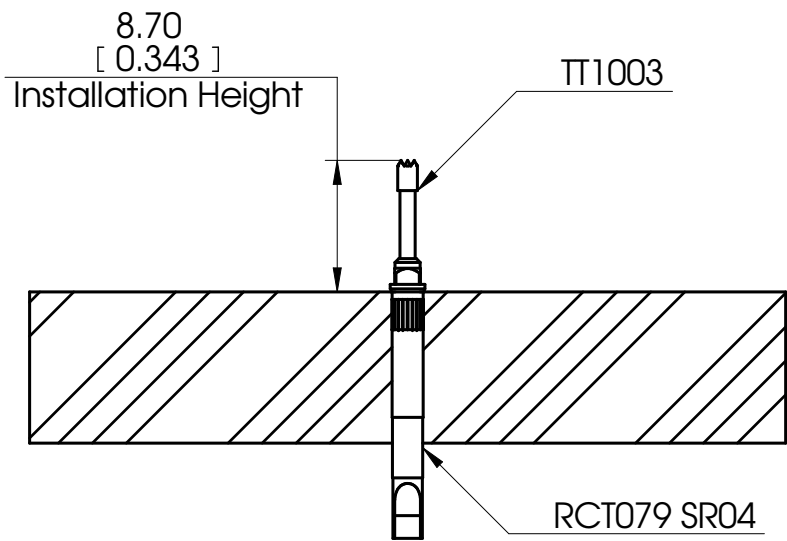
Spring force at working stroke: 1.50 N (5.4 oz)



© COPYRIGHT 2018 EQUIP-TEST KFT. ALL RIGHTS RESERVED	Name		Date	Catalog Item: TT1003 CG03 N						
	Designed		SMJ							
	Drawn		2024. 09. 18.							
	Checked									
This drawing, model, intellectual product belongs to Equip-Test Kft. Forwarding it to 3rd. party, copying it or using for any other purpose without the written approval of Equip-Test Kft., could entail to legal and criminal procedure!	Note			Drawing No.:			 TEST • SUPPORT • INNOVATION			
								A4	SHEET 2 OF 1	

TT - Threaded Test Probe

mm [inch]



Tools for the Test Probe

Tool Handle:	TH3
Adjustable Torque Handle:	TTS01
Insertion/Extraction Bit:	TBT10078
Insertion/Extraction Bit:	TBT10079

Tools for the Receptacle

Tool Handle Insertion:	TH1
Tool Handle Insertion/Extraction:	TH2
Insertion Bit:	TBR10036
Extraction Bit:	TBR10071

© COPYRIGHT 2018 EQUIP-TEST KFT. ALL RIGHTS RESERVED		Name	Date	Catalog Item: TT1003 CG03 N		
	Designed	SMJ	2024. 09. 18.			
	Drawed					
	Checked					
This drawing, model, intellectual product belongs to Equip-Test Kft. Forwarding it to 3rd. party, copying it or using for any other purpose without the written approval of Equip-Test Kft., could entail to legal and criminal procedure!	Note	Drawing No.:			 TEST • SUPPORT • INNOVATE	
			A4	SHEET 2 OF 2		