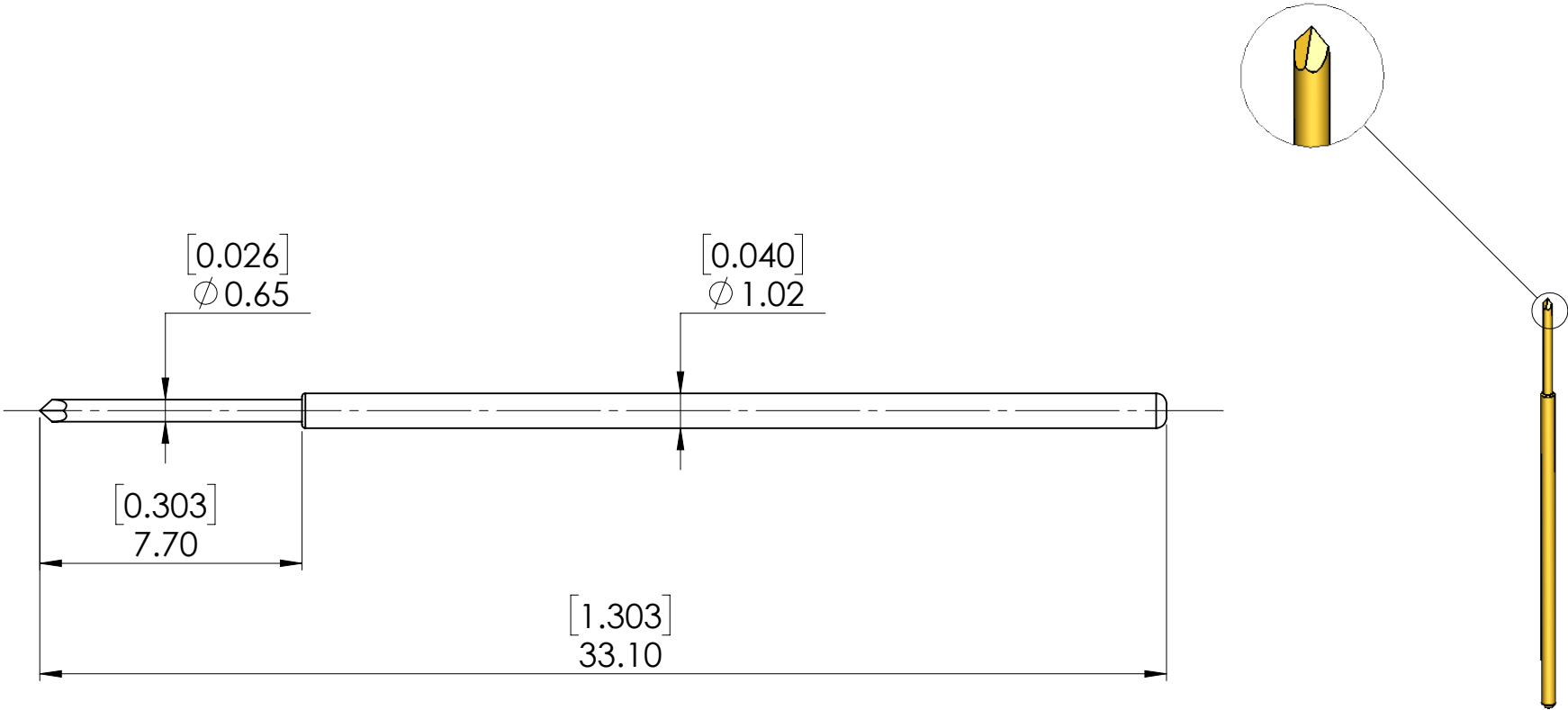


ST - ICT test probe

mm [inch]



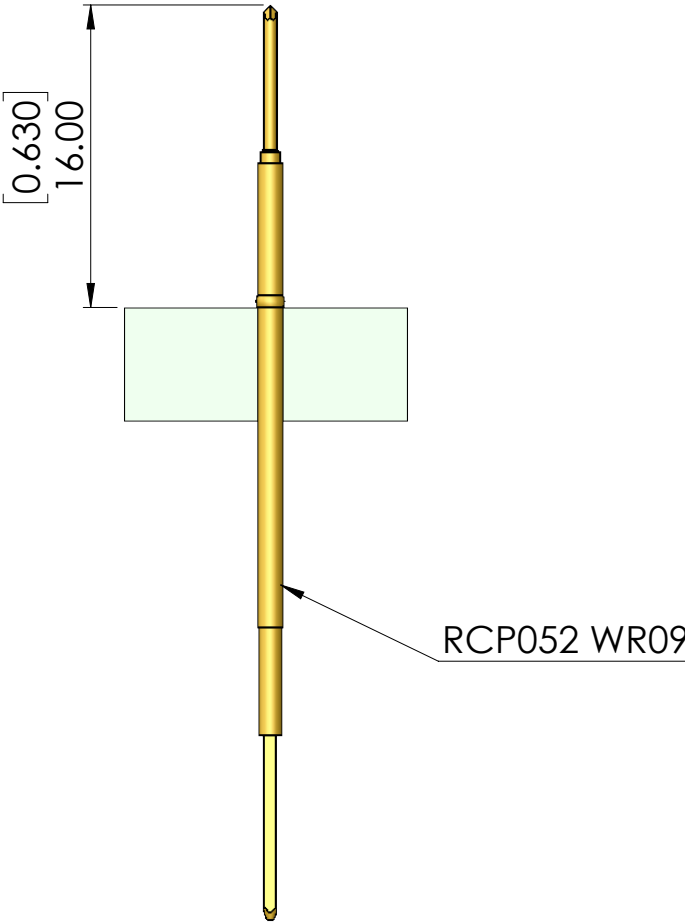
ST750 LB53 N

Minimum centers: 1.91 [.075]
Full travel: 6.35 [.250]
Working travel: 4.00 [.157]
Current rating: 3-4 A
Probe resistance: < 20mΩ
Operating temperature: -40°C up to +120°C
Plunger material: Steel / Gold plated
Barrel material: PhBr / Gold plated
Spring material: Stainless steel

Spring force at working stroke: 2.0 N [7.2 oz]

© COPYRIGHT 2024 EQUIP-TEST KFT. ALL RIGHTS RESERVED		Name	Date	Catalog Item: ST750 LB53 N		
	Designed	M.K.	2024.05.17	Drawing No.:		
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!	Drawed					
	Checked			 "TEST - SUPPORT" - INNOVATION		
	Note					
			A4	SHEET 1 OF 2		

ST - ICT test probe



Tools for the Test Probe

Tool Handle:

TH1

Universal Insertion Bit:

TBP7500

Insertion Bit:

TBP7570

Tools for the Receptacle

Tool Handle Insertion:

TH1

Tool Handle Insertion/Extraction:

TH2

Universal Insertion Bit:

TBP7500

Insertion Bit:

TBR7535

Extraction Bit:

TBR7570

© COPYRIGHT 2024 EQUIP-TEST KFT. ALL RIGHTS RESERVED 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!		Name	Date	Catalog Item: ST750 LB53 N			
	Designed	M.K.	2024.05.17	Drawing No.:			
	Drawn						
	Checked						
Note					A4	SHEET 2 OF 2	EQUIPTEST TM TEST - SUPPORT - INNOVATE