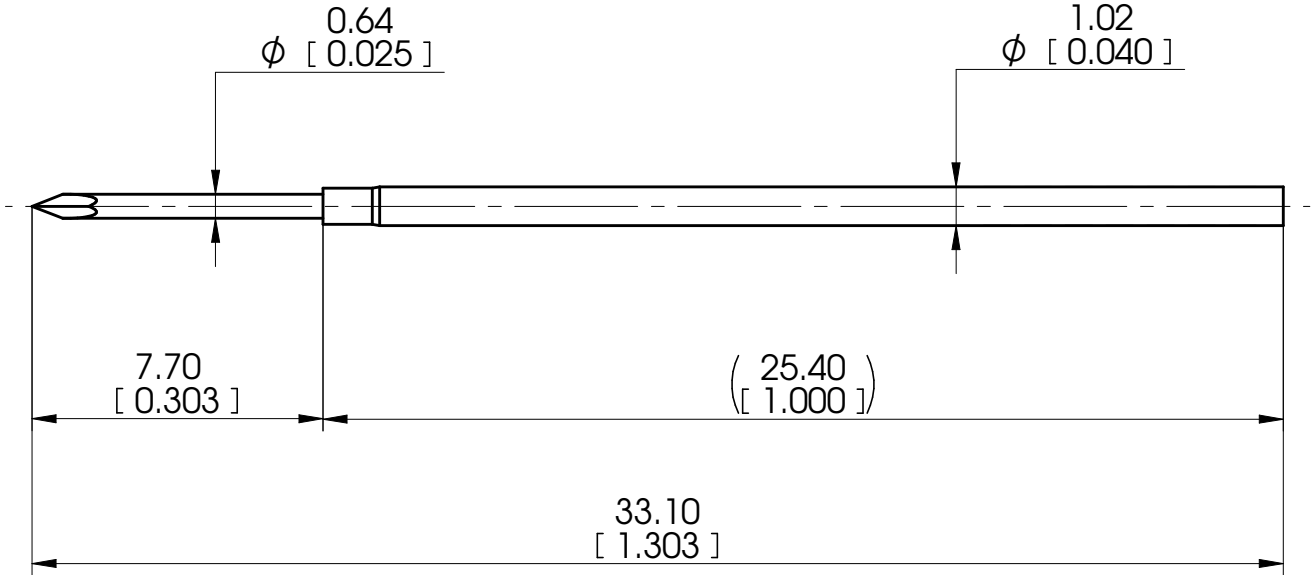


SPR = SuperProbes
Patent No.: US 11,268,982 B2

mm (inch)



SPR750 LA53 N

Minimum centers: 1.905 (.075)
Full travel: 6.40 (.252)
Working travel: 4.30 (.169)
Current rating: 5 - 8 A
Typical Probe resistance: 3 - 8 mΩ
Plunger material: Steel - Gold plated
Barrel material: NiAg - Gold plated
Spring material: MW - Gold plated

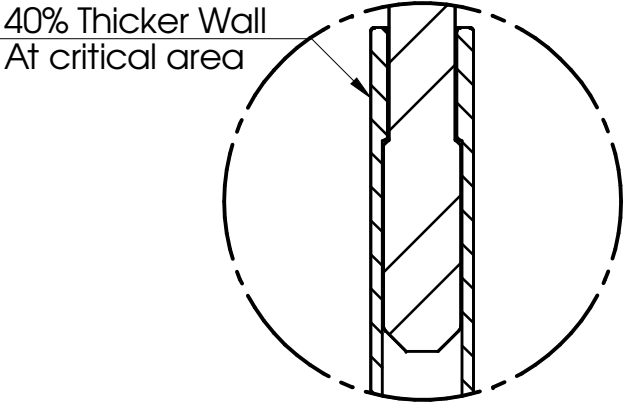
Operating temperature: -40 °C up to +120 °C
(-40 °F up to +248 °F)

Spring force at working stroke: 2.0 N (7.2 oz)

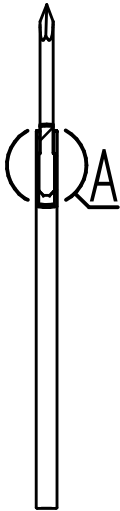
© COPYRIGHT 2019 EQUIP-TEST KFT. ALL RIGHTS RESERVED	Name		Date	Catalog Item: SPR750 LA53 N			
	Designed		PGY				2024. 06. 04.
	Drawed						
	Checked						
This drawing, model, intellectual product belongs to Equip-Test Kft. Forwarding it to 3rd. party, copying it or using for any other purpose without the written approval of Equip-Test Kft., could entail to legal and criminal procedure!	Note SuperProbes represent a brand new Patented Technology Worldwide. It overperforms every standard old technology based Test Probes. For more information: info@equip-test.com			Drawing No.: SPR750 LA53 N		 TEST • SUPPORT • INNOVATE	
				 A4 SHEET 2 OF 1			

SPR = SuperProbes
Patent No.: US 11,268,982 B2

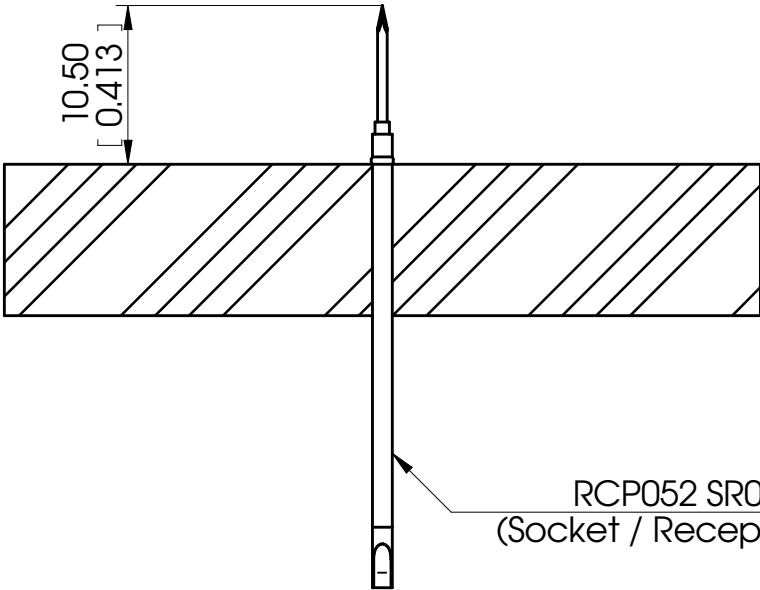
mm (inch)



DETAIL A



Installation Height



Tools for the SPR750 LA53

Tool Handle:	TH1
Insertion Bit Universal:	TBP7500
Custom Tool Handle:	TH-SPR
Custom made SuperProbes	
Insertion Tool Bit:	TBP-SPR750

Tools for the Receptacle

Tool Handle Insertion:	TH1
Tool Handle Insertion/Extraction:	TH2
Insertion Bit Universal:	TBP7500
Insertion Bit Customized:	TBR7535
Extraction Bit:	TBR7570

© COPYRIGHT 2019 EQUIP-TEST KFT. ALL RIGHTS RESERVED		Name	Date	Catalog Item: SPR750 LA53 N		
	Designed	PGY	2024. 06. 04.			
	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 SuperProbes represent a brand new Patented Technology Worldwide. It overperforms every standard old technology based Test Probes. For more information: info@equip-test.com	Drawing No.: SPR750 LA53 N			 TEST • SUPPORT • INNOVATE	
			A4	SHEET 2 OF 2		