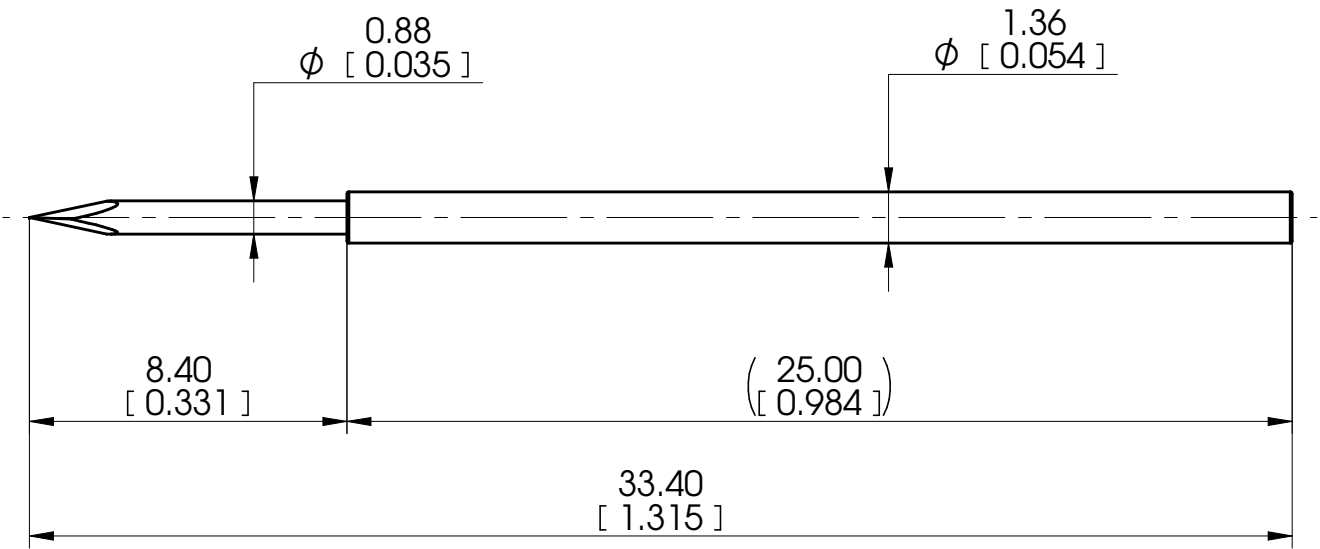


SPR = SuPeR Probe

mm (inch)



SPR1000 LA53 M

Minimum centers: 2.54 (.100)
Full travel: 6.40 (.252)
Working travel: 4.30 (.169)
Current rating: 5 - 8 A
Probe resistance: < 20 mΩ
Plunger material: Steel - Gold plating
Barrel material: NiAg - Gold plating
Spring material: MW - Gold plating

Operating temperature: -30 °C up to +100 °C
(-22 °F up to +212 °F)

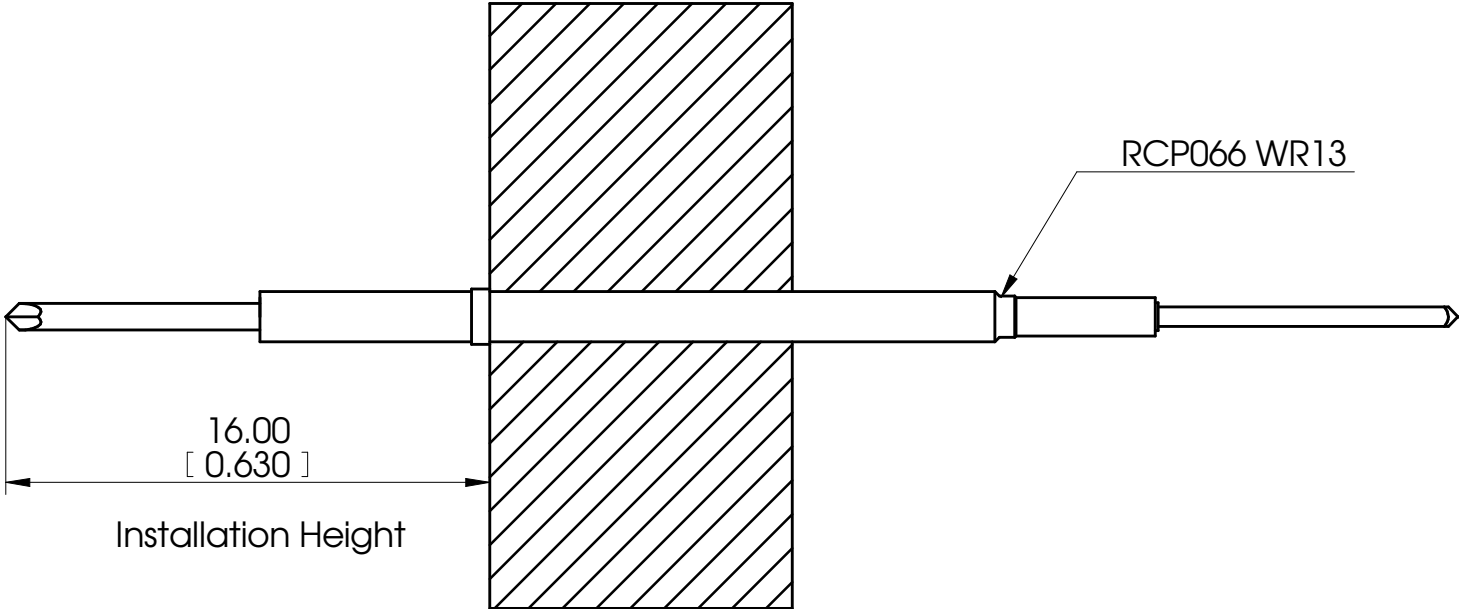
Spring force at working stroke: 1.5 N (5.4 oz)



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		Designed	PGY				2024. 05. 09.
		Drawed					
		Checked					
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			A4	SHEET 2 OF 1			

SPR = SuPeR Probe

mm (inch)



Tools for the Test Probe

Tool Handle: TH1
Insertion Bit Universal: TBP10000
Insertion Bit: TBP10035

Tools for the Receptacle

Tool Handle Insertion: TH1
Tool Handle Insertion/Extraction: TH2
Insertion Bit Universal: TBP10000
Insertion Bit Customized: TBR10035
Extraction Bit: TBR10070

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	Designed	PGY	2024. 05. 09.			
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				 A4 SHEET 2 OF 2		