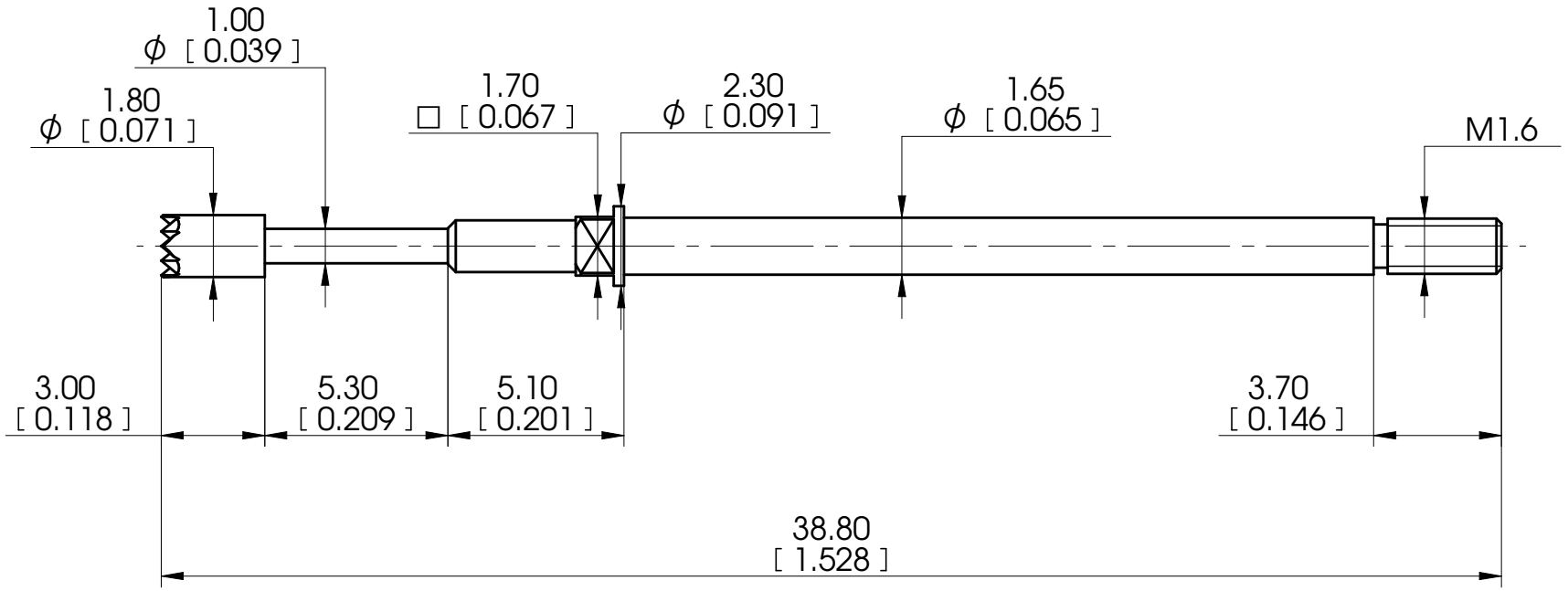
TT - Threaded Test Probe

mm (inch)





TT1006 CG06 NX

Minimum centers:	2.54 (.100)
Full travel:	5.30 (.209)
Working travel:	4.00 (.157)
Current rating:	5 - 8 A
Probe resistance:	< 20 mΩ
Plunger material:	BeCu - Gold Plated
Barrel material:	Brass - Gold Plated
Spring material:	MW - Plated

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

Spring force at working stroke: 2.25 N (8.1 oz)

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	Name	Date
Designed	NB	2025. 04. 22.
Drawed		
Checked		

Note

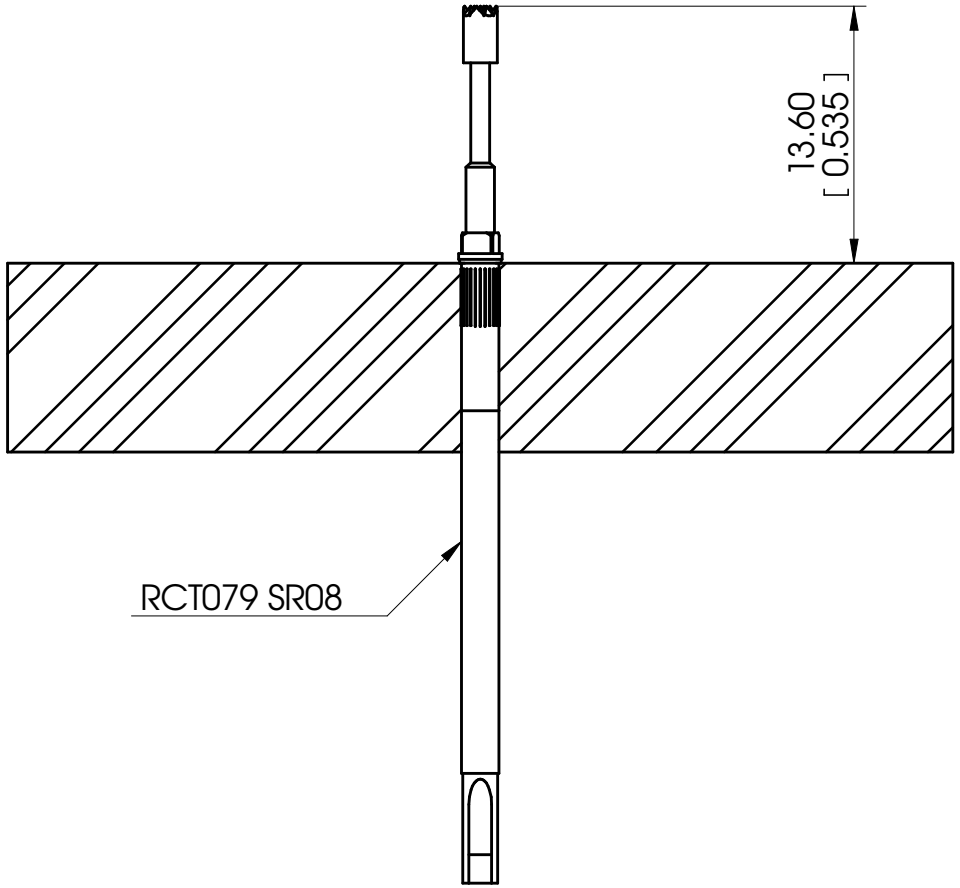
Catalog Item: TT1006 CG06 NX

Drawing No.:

A4 SHEET 2 OF 1

EQUIPTEST
TEST ▪ SUPPORT ▪ INNOVATE

mm (inch)



Tools for the Test Probe

Tool Handle:	TH3
Adjustable Torque Handle:	TTS01
Insertion Bit:	TBT10079
Insertion/Extraction Bit:	TBT10077
Insertion/Extraction Bit:	TBT10078

Tools for the Receptacle

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

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Drawed		
Checked		

Note

Catalog Item:
TT1006 CG06 NX

Drawing No.:

A4 SHEET 2 OF 2

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