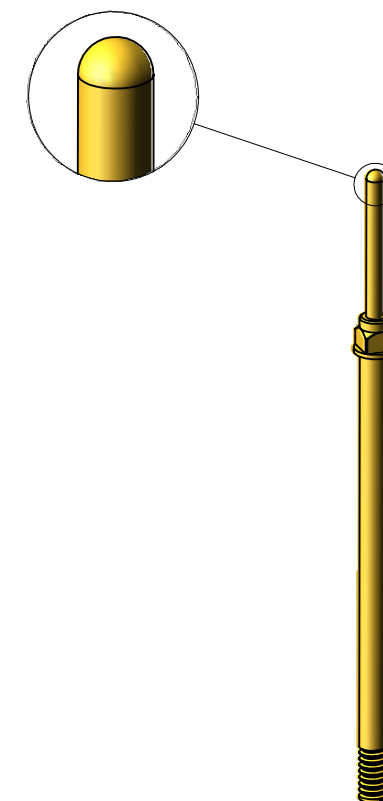
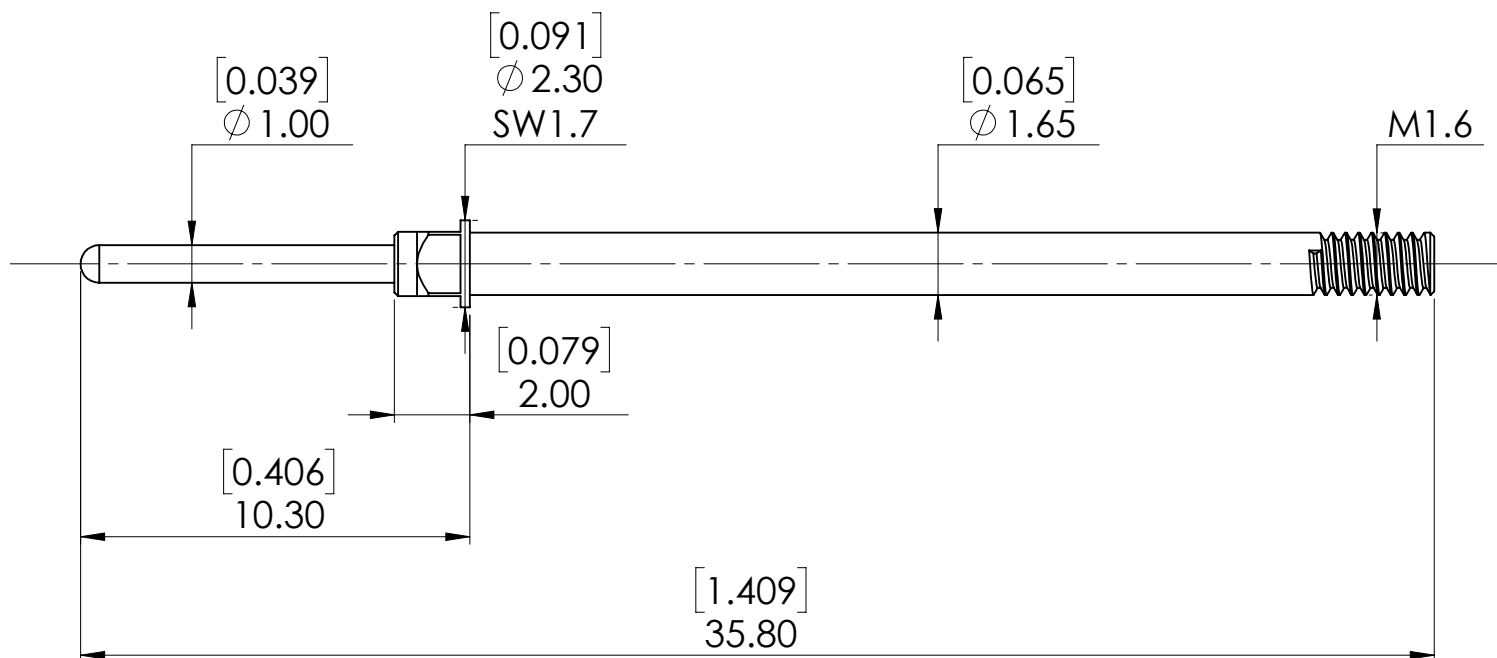


TT = Threaded Test Probe

mm [inch]



TT1005 RA07 MX

Minimum centers:	2.54 [.100]
Full travel:	5.30 [.208]
Working travel:	4.00 [.173]
Current rating:	5 - 8 A
Probe resistance:	< 20mΩ
Operating temperature:	- 40 °C to + 80 °C
Plunger material:	BeCu / gold plated
Barrel material:	Brass / gold plated
Spring material:	Music Wire / gold plated

Spring force at working stroke: 1.5 N [5.4 oz]

Installation Height 10.50

[0.413]

RCT079 SR06

The diagram shows a side view of the RCT079 SR06 sensor. A horizontal dimension line indicates the installation height from the base to the top of the sensor body, labeled as 10.50. A vertical dimension line indicates the diameter of the sensor body, labeled as [0.413]. The sensor is shown in a yellow color. The label 'RCT079 SR06' is placed to the right of the sensor, with a leader line pointing to the main body.

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	Designed	M.K.	2023.09.13	TT1005 RA07 MX		
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				 EQUIP TEST "EST - SUPPORT" - INNOVAT		