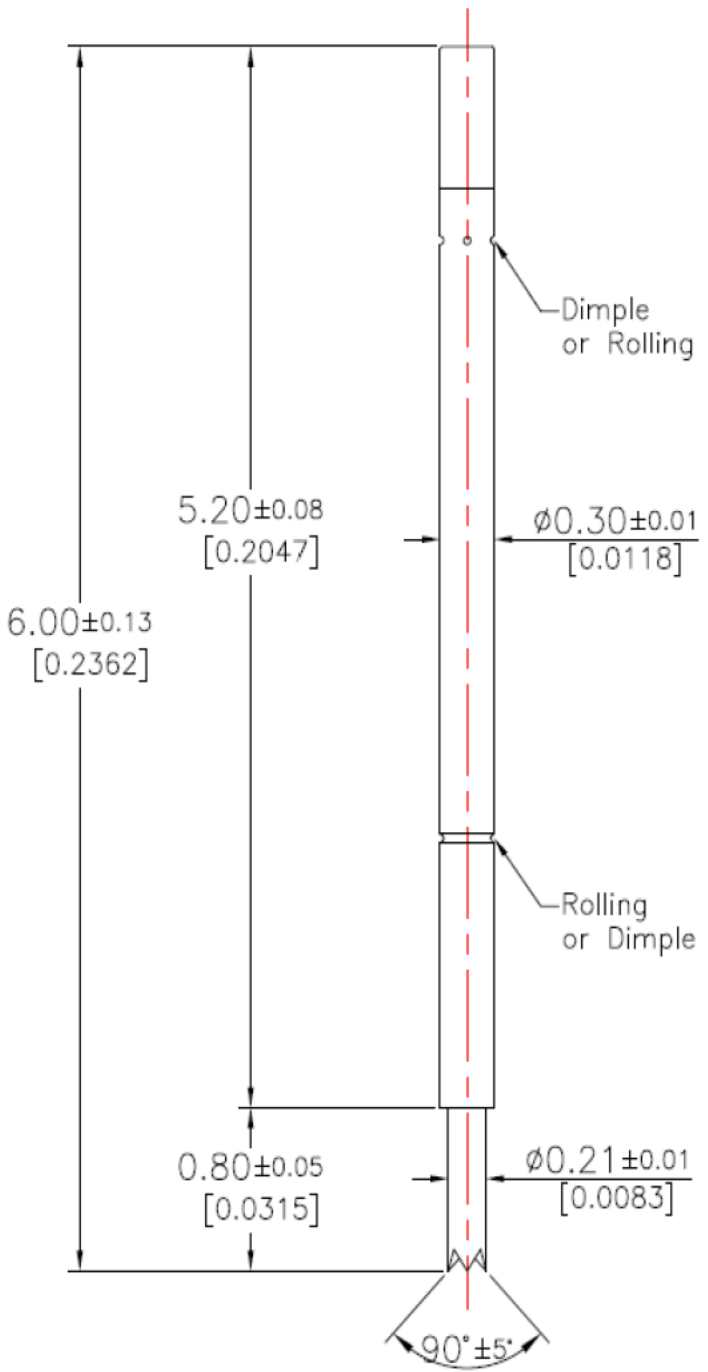


REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	02/25/16	MN

SKT4249

[Terminal]



Pointing Accuracy: ± 0.05 mm
 Spring Force: $\pm 20\%$

STATE	TRAVEL	SPRING FORCE
Initial Travel	--	10.0g(0.352oz)
Recommended Travel	0.50mm(0.0197")	19.0g(0.669oz)*
Full Travel	0.70mm(0.0276")	22.5g(0.795oz)*

PART	MATERIAL	FINISH
Spring	Stainless Steel	Gold Plated
Barrel	Phosphor Bronze	Gold Plated
Top Plunger	Hardened Steel	Gold Plated
Bottom Plunger	Hardened Steel	Gold Plated

NOTE *It is very important to verify the actual working travel when this probe is set in a socket due to a difference of only 0.20mm between recommended and full travel. In case that the actual working travel is over 0.50mm, the device, spring, plunger and/or PCB pad will be damaged. Therefore, the above notice must be reflected in the socket design.

[Bottom]

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

ET **EMULATION TECHNOLOGY, INC.**
 — VLSI and SMT ADAPTERS and ACCESSORIES —

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SHEET: 1 OF 1	DATE: 02/25/16	REVISION: A	ASSEMBLY DRAWING
CHECKED:	PREPARED BY: Marco Nunes	ITEM: POGO-PIN-6.00-3	
DO NOT SCALE DRAWING			DESCRIPTION: POGO-PIN-6.00-3