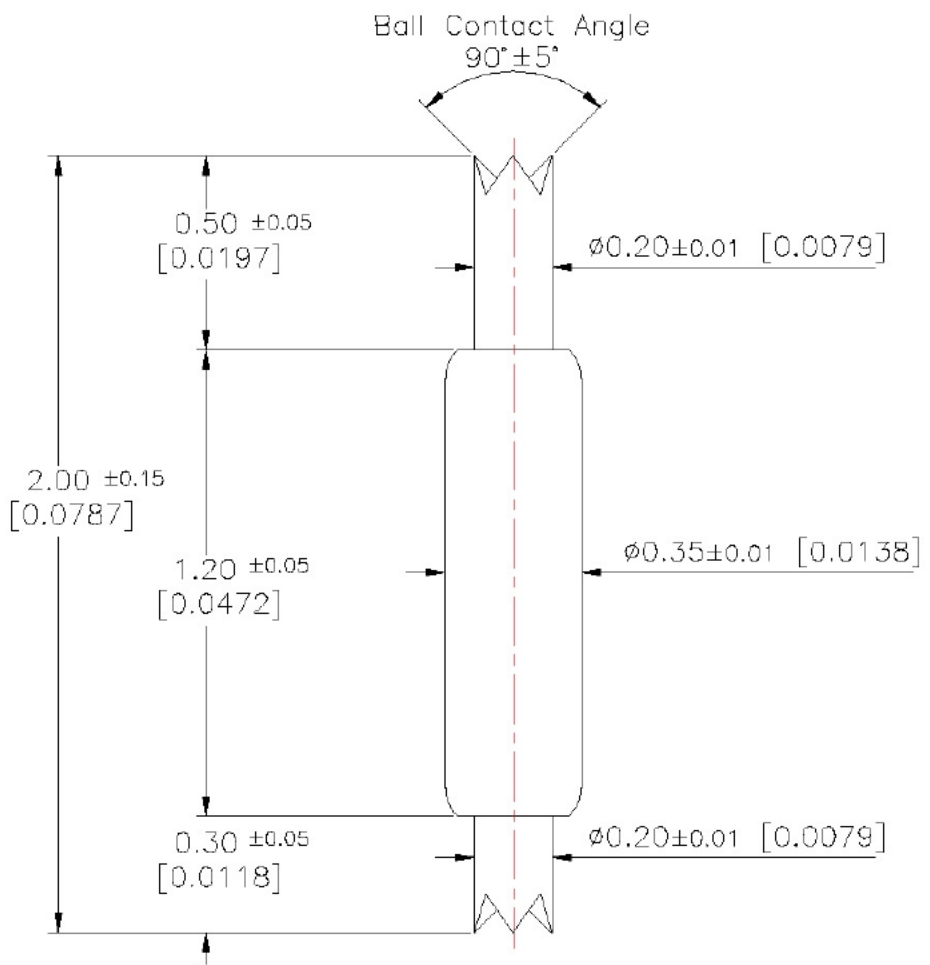


REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	10/20/14	TF

SKT4100




CRES
AVG : 500 m Ω
Std Dev : 200 m Ω

Pointing Accuracy: ± 0.05 mm

Spring Force [±20%]
 4.9g (0.173oz) at initial travel
 18.5g (0.653oz) at 0.30mm (0.0118) recommended travel *
 22.8g (0.804oz) at 0.40mm (0.0157) full travel *

Material & Finish
 Plunger (Top) Hardened Beryllium Copper / Gold Plated
 Plunger (Bottom) Hardened Beryllium Copper / Gold Plated
 Barrel Phosphor Bronze / Gold Plated
 Spring Music Wire / Gold Plated

* It is very important to verify the actual working travel when this probe is set in a socket due to the difference of only 0.10mm between recommended and full travel. In case that the actual working travel is over 0.30mm, the device, spring, plunger and/or PCB pad will be damaged. Therefore, the above notice must be reflected in socket design.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED			
		EMULATION TECHNOLOGY, INC. VLSI and SMT ADAPTERS and ACCESSORIES	
		759 FLYNN ROAD CAMARILLO, CA 93012	TEL: (805) 383-8480 FAX: (805) 383-8484
SHEET: 1 OF 1	DATE: 10/20/14	REVISION: A	ASSEMBLY DRAWING
CHECKED:	PREPARED BY: T. FOOTE		ITEM: POGO-PIN-2.00-2
DO NOT SCALE DRAWING			DESCRIPTION: POGO-PIN-2.00-2

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN MILLIMETERS
 SURFACE FINISH:
 GENERAL TOLERANCES: ±0.10
 LINEAR:
 ANGULAR: