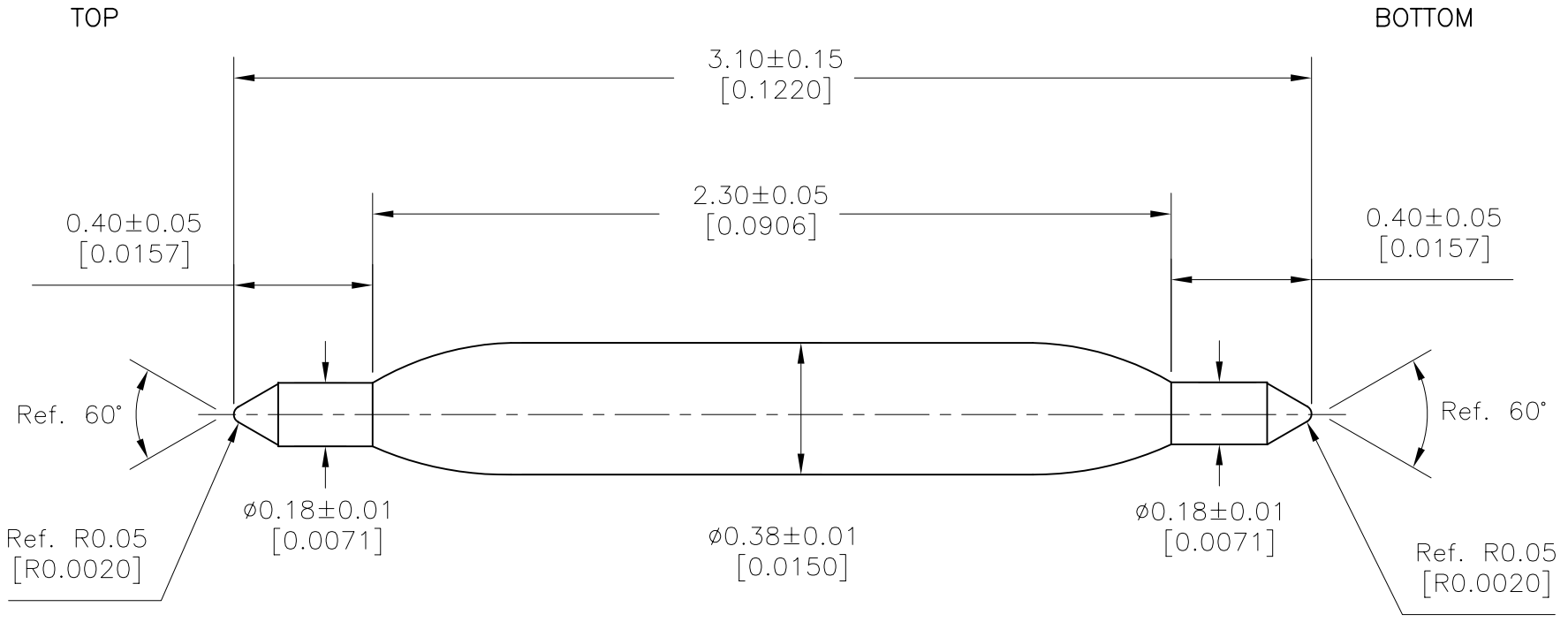


REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	03/10/09	JAG

SKT3255



POINTING ACCURACY: ±0.04mm


SPRING FORCE: [ ±20% ]

- 5.1g (0.180oz) AT INITIAL TRAVEL
- 16.2g (0.571oz) AT 0.45mm\* (0.0177) RECOMMENDED TRAVEL
- 19.1g (0.674oz) AT 0.57mm\* (0.0224) FULL TRAVEL

MATERIAL & FINISH

- PLUNGER (x2) 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 0.12mm between recommended and full travel. In case that the actual working travel is over 0.45mm, the device, spring, plunger and/or PCB pad will be damaged. Therefore, the above notice must be reflected in the socket design.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED			
		<b>EMULATION TECHNOLOGY, INC.</b> — 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: 03/10/09	REVISION: <b>A</b>	<b>ASSEMBLY DRAWING</b>
CHECKED:		DRAWN: J. GELACIO	ITEM: POGO-PIN-3.10-1
DO NOT SCALE DRAWING			DESCRIPTION: POGO-PIN-3.10-1