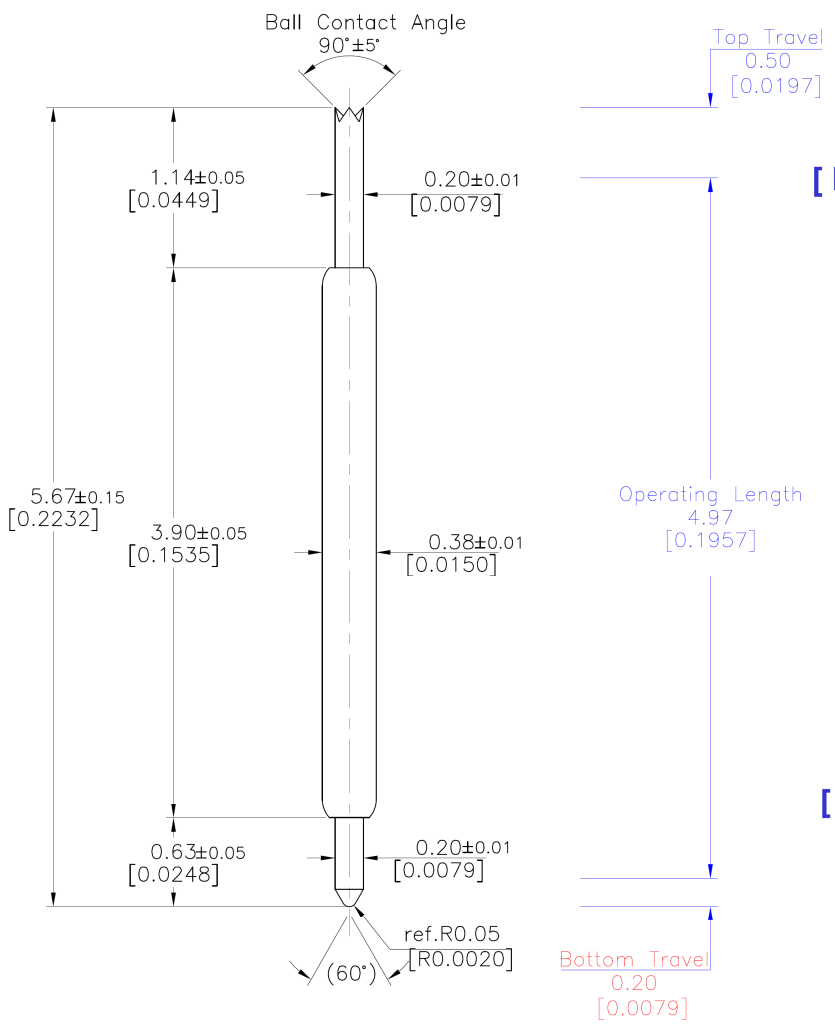


REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	11/20/01	HN
B	ADDED LEAD PITCH	3/28/02	HN
C	UPDATED DWG & NOTES	8/18/14	TF

SKT1477



[Device side]

[Board side]

*** Notice :**
0.20mm or more
of Preload at
bottom side is
MUST in use for
durability of the pin
when the pin is set
in DUT Board.

POGO PIN DESIGNED FOR LEAD PITCH:
0.65mm
0.50mm

Pointing accuracy : ± 0.05 mm

Spring force [±20%]


- 6.4g(0.227oz) at initial travel
- 25.0g(0.882oz) at 0.70mm(0.0276) recommended travel
- 30.9g(1.089oz) at 0.95mm(0.0374) full travel

Material & Finish

Plunger [Device side]	Hardened Beryllium copper	/ Gold Plated
Plunger [Board side]	Hardened Beryllium copper	/ Gold Plated
Barrel	Phosphor Bronze	/ Gold Plated
Spring	Stainless Steel	/ Gold Plated

Unit : Millimeter[inch]

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

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: 11/20/01	REVISION: C	ASSEMBLY DRAWING
CHECKED: P. MUNROE	PREPARED BY: H. NGUYEN	ITEM: POGO-PIN-5.67-1	DESCRIPTION: POGO-PIN-5.67-1
DO NOT SCALE DRAWING			