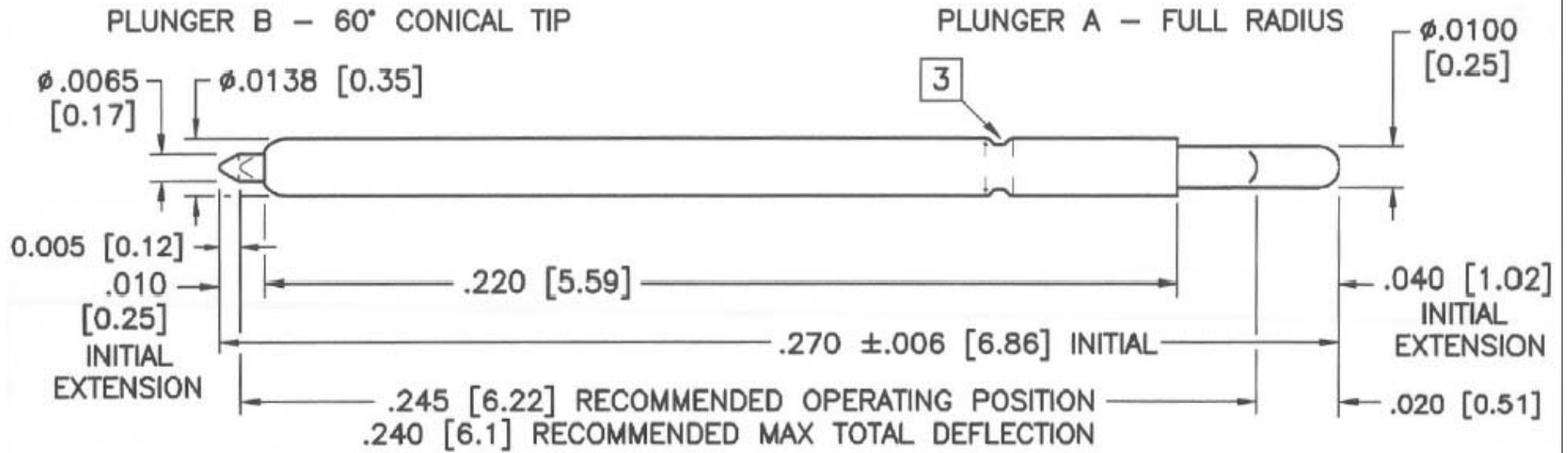


REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	03/01/05	H.N.
B	ADDED PAGE #2 & #3	03/24/06	H.N.

SKT1783



BURN-IN CONTACT B1545-J9 / 90843

PLUNGER A - HARDENED BeCu
FINISH - GOLD-PLATED
B1601-11-G / 11959

PLUNGER B - HARDENED BeCu
FINISH - GOLD-PLATED
B1472-42-G / 11404

BARREL - COPPER ALLOY
FINISH - GOLD-PLATED
B1545-12-G / 11315

SPRING - STAINLESS STEEL
FINISH - GOLD-PLATED
B1545-33-G / 11317

NOTES

- 1 DIMENSIONS ARE INCHES [MM REF]
- 2 FORCE - 8 GRAMS (0.28 OZ) INITIAL
20 GRAMS (0.7 OZ) AT .245 OPERATING POSITION
- 3 INDENT FORM - EITHER 4 WAY CONICAL INDENT OR ROLL CRIMP (AS SHOWN)
- 4 OPERATING TEMPERATURE RANGE -
-42°C TO +135°C



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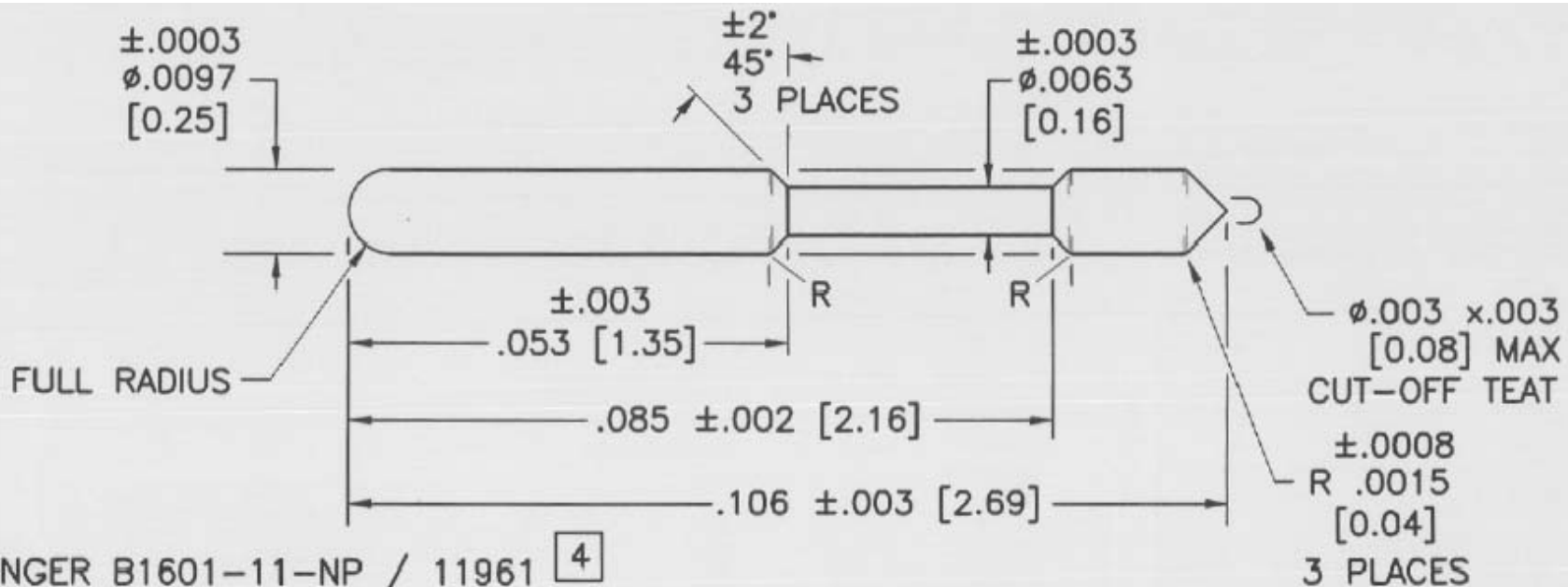
— VLSI and SMT ADAPTERS and ACCESSORIES —

2344 Walsh Avenue, Bldg.F Santa Clara, Ca 95051
TEL:(408)982-0660 FAX:(408)982-0664

SHEET: 1 OF 3	DATE: 03/01/05	REVISION: B	ASSEMBLY DRAWING
CHECKED: Perry Munroe	DRAWN: Huy Nguyen	ITEM: POGO-PIN-7.62-1	DESCRIPTION: POGO-PIN-7.62-1
Scale N/A	DO NOT SCALE DRAWING		

REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	03/24/06	H.N.

SKT1783



PLUNGER B1601-11-NP / 11961 4
 MATERIAL - COPPER ALLOY C17300
 (BERYLLIUM COPPER)

B1601-11-HT / 11960 4
 HARDEN TO RC 36-42

B1601-11-G / 11959 4
 GOLD PLATE PER RDA SPEC S0001-C1

B1601-11-PC / 14516 4 2
 PALLADIUM COBALT PLATE 20-30 μINCHES
 OVER PART B1601-11-G / 11959

NOTES

- 1 DIMENSIONS ARE INCHES [MM REF]
DIMENSIONS SHOWN BEFORE PLATING
- 2 REMOVE BURRS AND SHARP EDGES
- 3 SURFACE TEXTURE - 32 ✓
EXCEPT AS NOTED
- 4 MATERIAL, HARDNESS, AND PLATING
CERTIFICATION REQUIRED FOR EACH LOT

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED



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 Santa Clara, Ca 95051 FAX:(408)982-0664

SHEET: 3 OF 3	DATE: 03/24/06	REVISION: A	ASSEMBLY DRAWING
CHECKED: Perry Munroe	DRAWN: Huy Nguyen	ITEM: POGO-PIN-7.62-1	
Scale N/A	DO NOT SCALE DRAWING		DESCRIPTION: POGO-PIN-7.62-1