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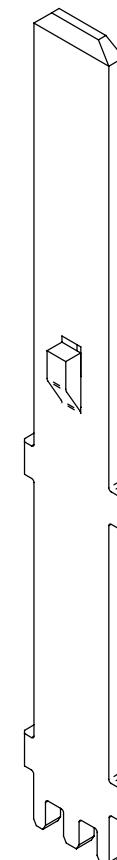
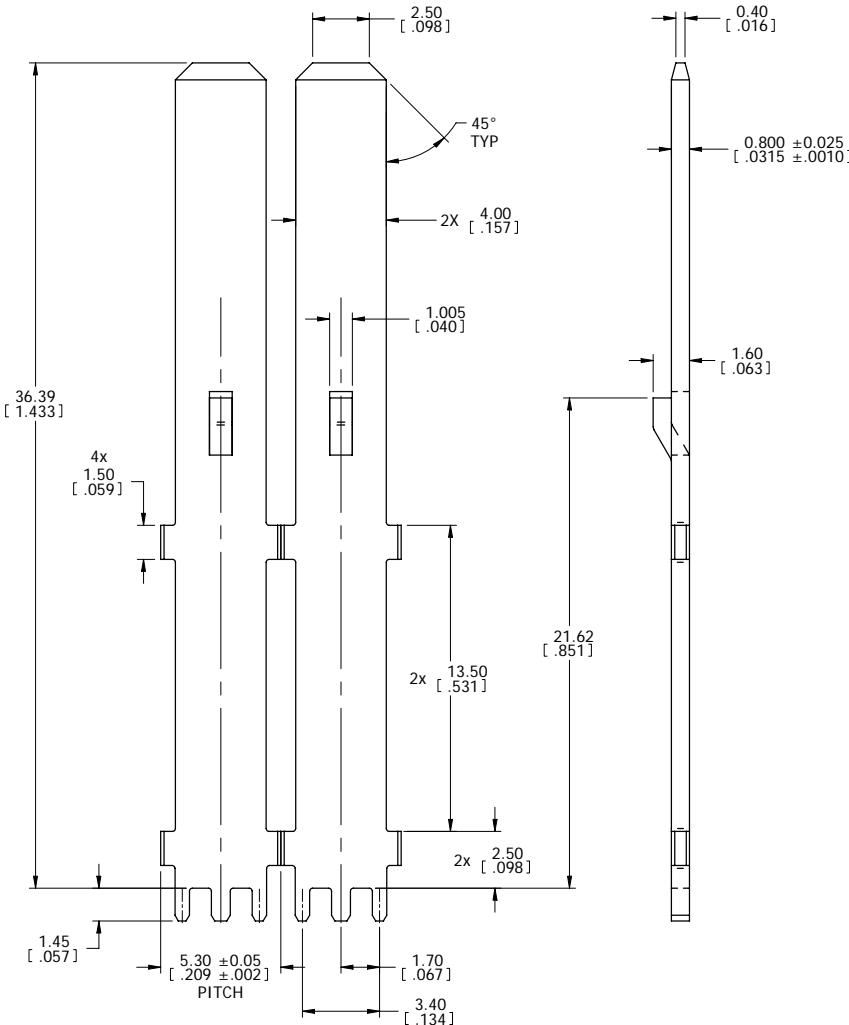
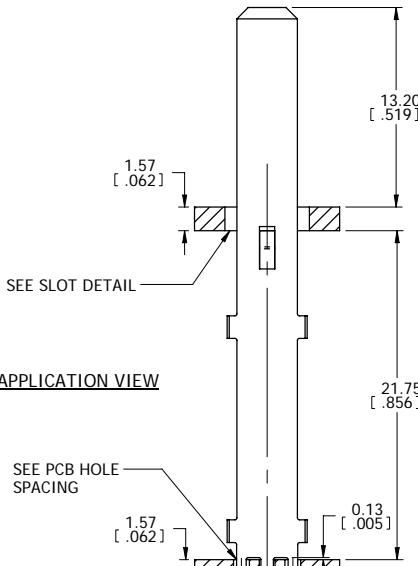
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NOTES: (UNLESS OTHERWISE SPECIFIED)

1. INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-1994.
2. MATERIAL: C110 COPPER ALLOY.
3. FINISH:  $3\mu\text{m}$  [120 $\mu\text{in}$ ] MIN MATTE TIN (LEAD FREE) OVER  $1.3\mu\text{m}$  [50 $\mu\text{in}$ ] NICKEL.
4. PARTS TO BE SUPPLIED ON A CONTINUOUS REEL.

5 RECOMMENDED IMMERSION TIN PCB HOLE SIZES:

INSERT PCB:

DRILL:  $0.1151 \pm 0.025$  [0.0453  $\pm$  0.010]Cu HOLE:  $0.041 \pm 0.051$  [0.041  $\pm$  0.002]Sn HOLE:  $\emptyset 1.02$  [0.040] REF

**CONFIDENTIAL  
CUSTOMER DRAWING**

TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSIONS IN $\text{mm}$ (INCHES)		Autosplice, Inc. 1010 University Avenue San Diego, CA 92121-2725 619-535-3077	
DECIMAL:	$X \pm 0.3$ $[XX] \pm 0.01$ $[XXX] \pm 0.013$	THREE-DIMENSIONAL PROJECTION	DRAWN BY Badger 8/12/08
ANGULAR:	$\pm 5^\circ$	ENGINEERED BY Badger 8/12/08	DATE
◆ DENOTES SPECIAL CHARACTERISTIC		TITLE 3 LEG STANDOFF, 0.8mm THICK	
SIZE	FORM NO.	DRAWING NUMBER	REVISION
C	FAE89	C7-V1109-001TT	A
SCALE 1:1	CD NO.	MODEL NO.	Sheet 1 of 1
	C7-V1109-001TTa.DRW		

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