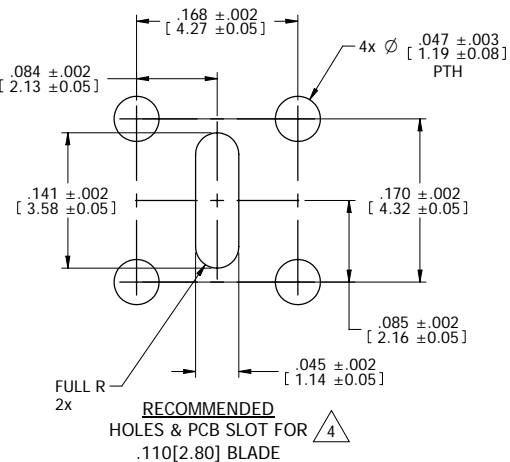


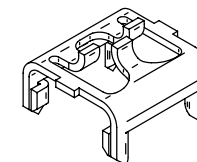
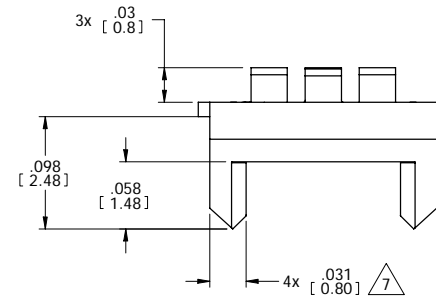
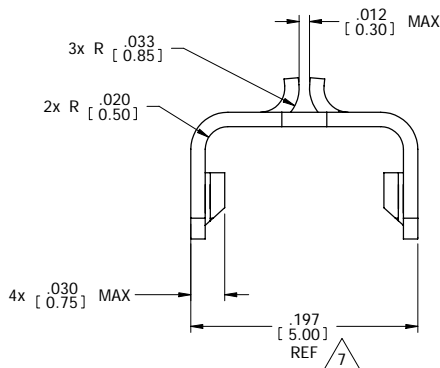
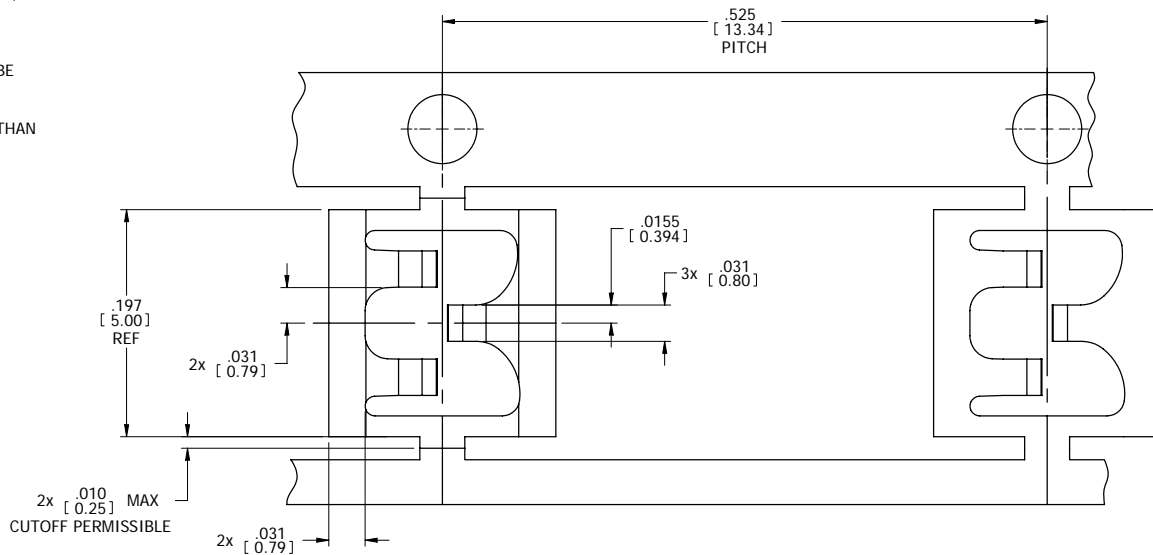
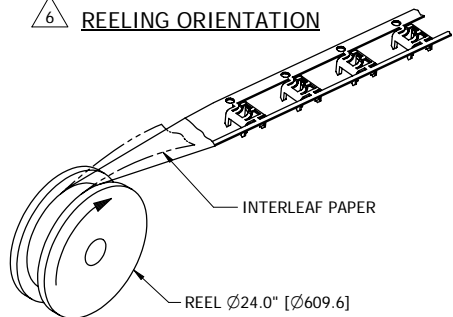
REV	REVISION RECORD	ECN	BY	APVD	DATE
X1	PROPOSAL RELEASE	-	BILLT	PVB	09/01/05
A	INIT RELEASE PER EWR 104981	504445	RJB	PVB	03/27/06

NOTES: UNLESS OTHERWISE SPECIFIED

- INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-1994.
- MATERIAL: C19025, TEMPER HARD.
- FINISH: PRE-PLATED .000120" [3.05 MICRONS] MIN 90/10 TIN-LEAD OVER .000050" [1.27 MICRONS] MIN. NICKEL.
- RECOMMENDED PCB HOLE SIZE & LAYOUT FOR SMT MACHINE PLACED, PIN THRU PASTE APPLICATION.
- SOLDERABILITY REQUIREMENTS: PER MIL-STD-202, METHOD 208, EXCEPT SOLDER TEMPERATURE TO BE 260±5°C.
- QUANTITY OF PARTS PER REEL: 3,000 ±15%. ONE BREAK NOT LESS THAN 25% OF REEL CAPACITY AND NO SPLICES ALLOWED WITHIN A REEL.
- SOLDERTAILS TO FIT RECOMMENDED PCB HOLES.



6 REELING ORIENTATION



CUSTOMER DRAWING

TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES		autosplICE		AutosplICE, Inc. 10121 Barnes Canyon Rd. San Diego, CA 92121-2725 858.535.0077	
DECIMAL: XX = ±.01 [X.X] = [0.3] XXX = ±.005 [X.XX] = [0.13]	THIRD ANGLE PROJECTION	ENGINEER BY: BILLT	DATE: 9-1-05	ENGINEER BY: PVB	DATE: 9-1-05
ANGULAR: ±2°	TITLE: BOTTOM ENTRY, SOCKET	SIZE: C	FORM NO: OAE89	DRAWING NUMBER: C7-23850-8-3	REVISION: A
DIAMONDS SPECIAL CHARACTERISTIC	SCALE: EAO NO. C7-23850-8-3a.dft	MODEL NO. 7-23850-8-3.pdm	SHEET 1 OF 1		

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