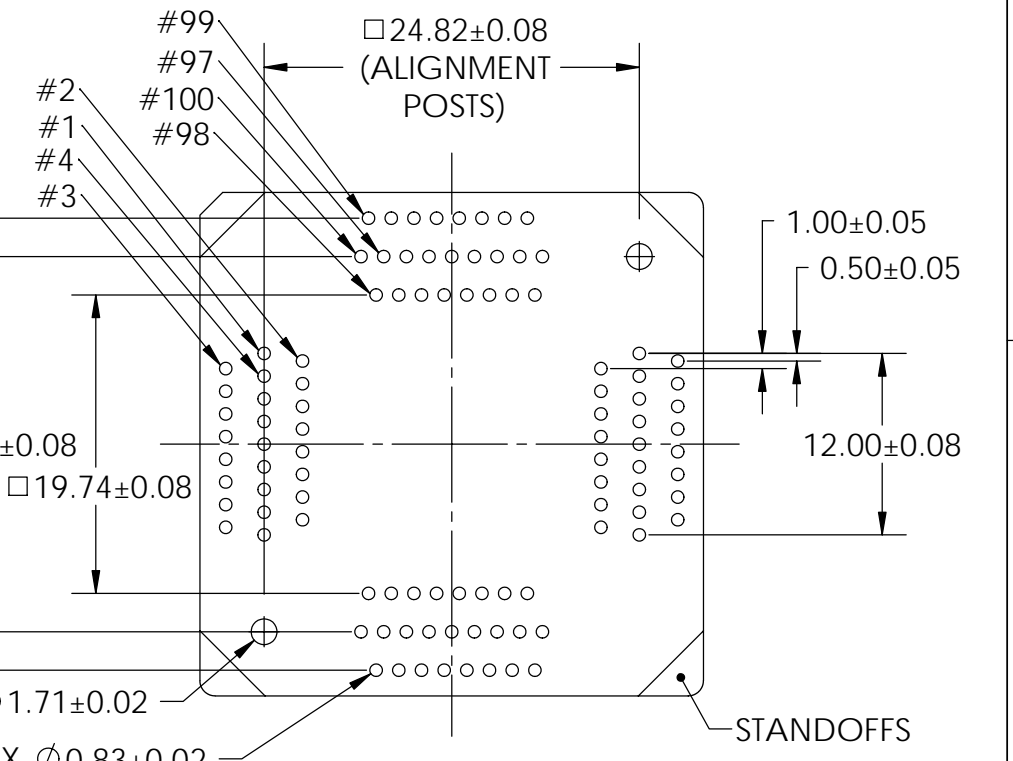
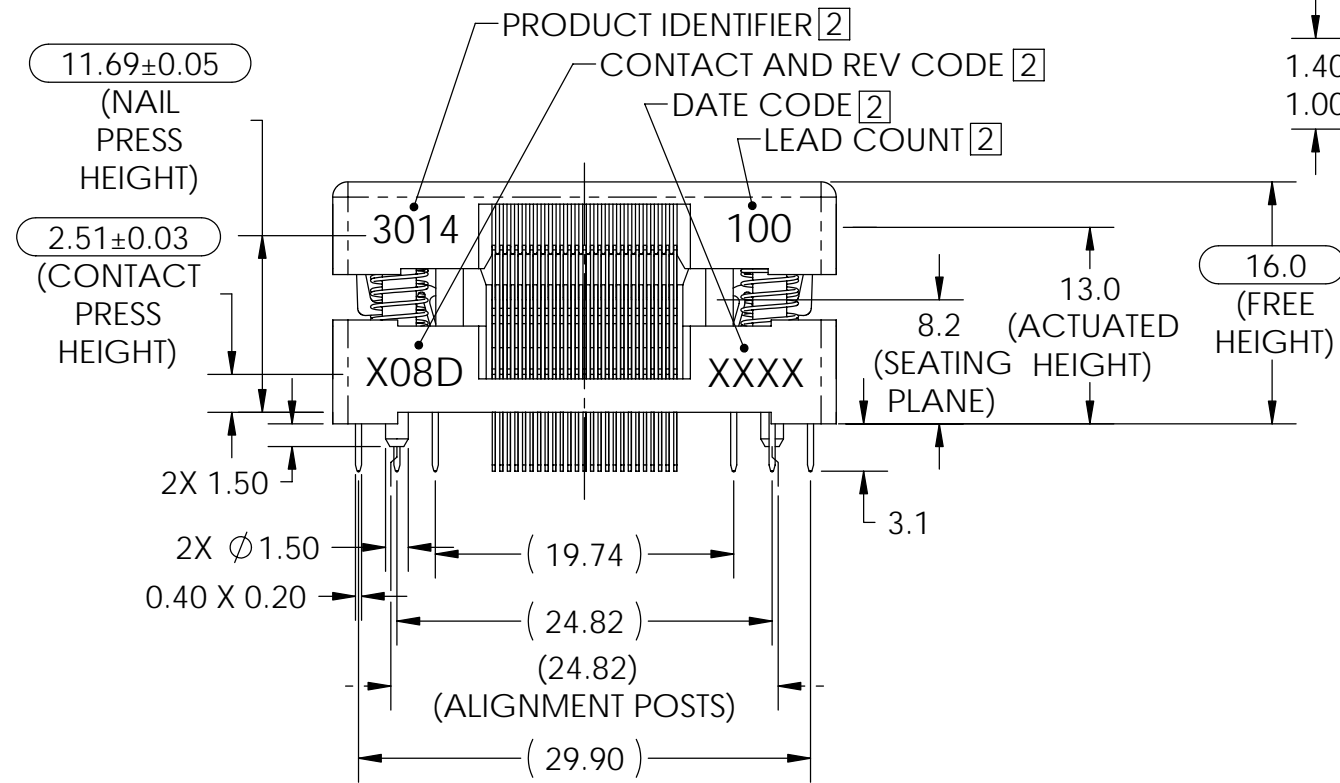
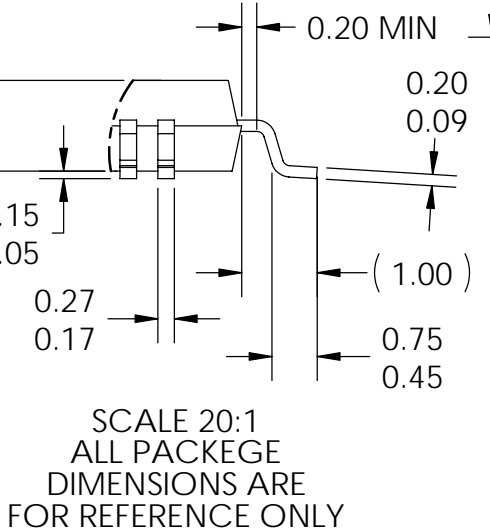


REVISIONS				
REV	ECN	DESCRIPTION	DATE	BY
D	06-0584	INITIAL RELEASE	10/4/06	PH



SCALE 4:1



[2] MARKING: 2.0 HIGH, COLOR - WHITE.

1. MATERIAL AND FINISH:
SOCKET LID AND BASE - POLYETHERIMIDE OR EQUIVALENT.
CONTACTS - SEE CHART.
SPRINGS AND NAILS - STAINLESS STEEL, PASSIVATED.

NOTES:

3014-100 - X - 08 D

SOCKET ASSEMBLY REVISION

CONTACT MATERIAL & PLATING
0 = BeCu w/ Au (Overall) (SPECIAL ORDER)
3 = Pfin w/ Au Overall (SPECIAL ORDER)
6 = BeCu w/ Au-Au FLASH
7 = Pfin w/ Au-Au FLASH (SPECIAL ORDER)

LEGEND		INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5M-1994	MATERIAL		Advanced Test Technologies Phoenix, Arizona USA
CRITICAL	3 TOTAL NO. OF USED		FINISH	REFERENCE	
		TOLERANCES X.X ± 0.2 X.XX ± 0.08 X.XXX ± 0.025 ANGLE ± 1°	PROJECT / SERIES	DRAWN PH 10/4/06 CHECKED DS 10/4/06 ENGINEER PH 10/4/06	TITLE
			3014	QUALITY MFG. ENGR.	QFP SOCKET ASSEMBLY (14MM, 100LD, 0.50MM C/C)
		B CONFIDENTIAL/PROPRIETARY THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF UMD/WELLS-CTI. NOT TO BE USED, COPIED OR DISCLOSED WITHOUT PERMISSION. ALL RIGHTS RESERVED.	DO NOT SCALE		DRAWING NUMBER 3014-100-X-08
			SCALE 2:1 UNITS:mm [in]		REV. D
		SHEET 1 OF 1			