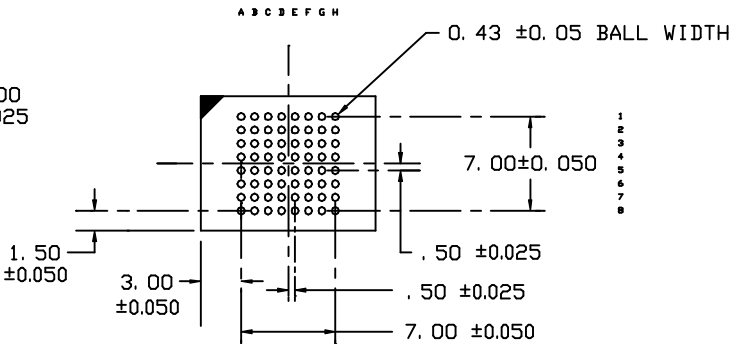
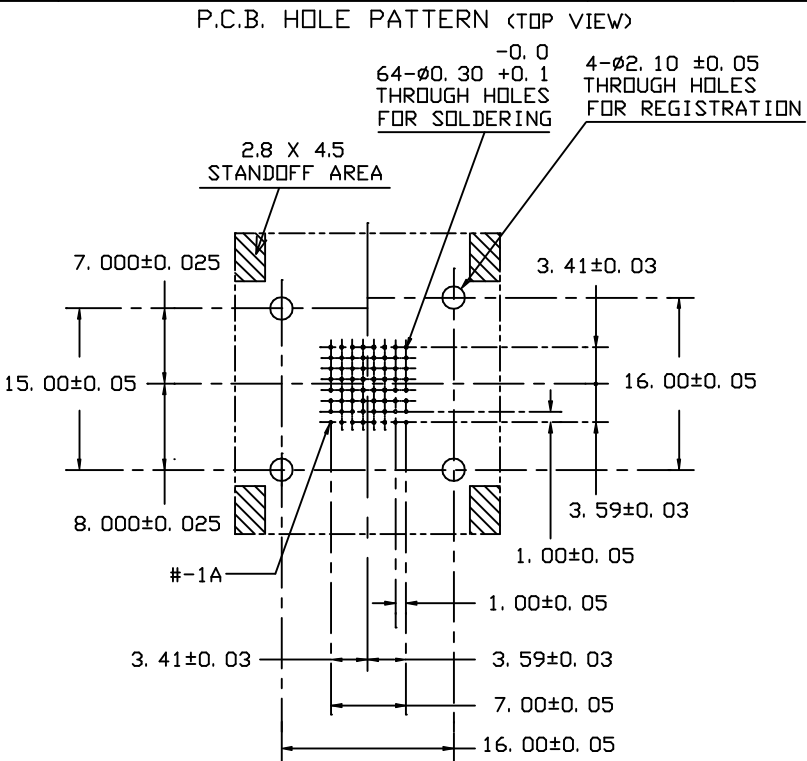
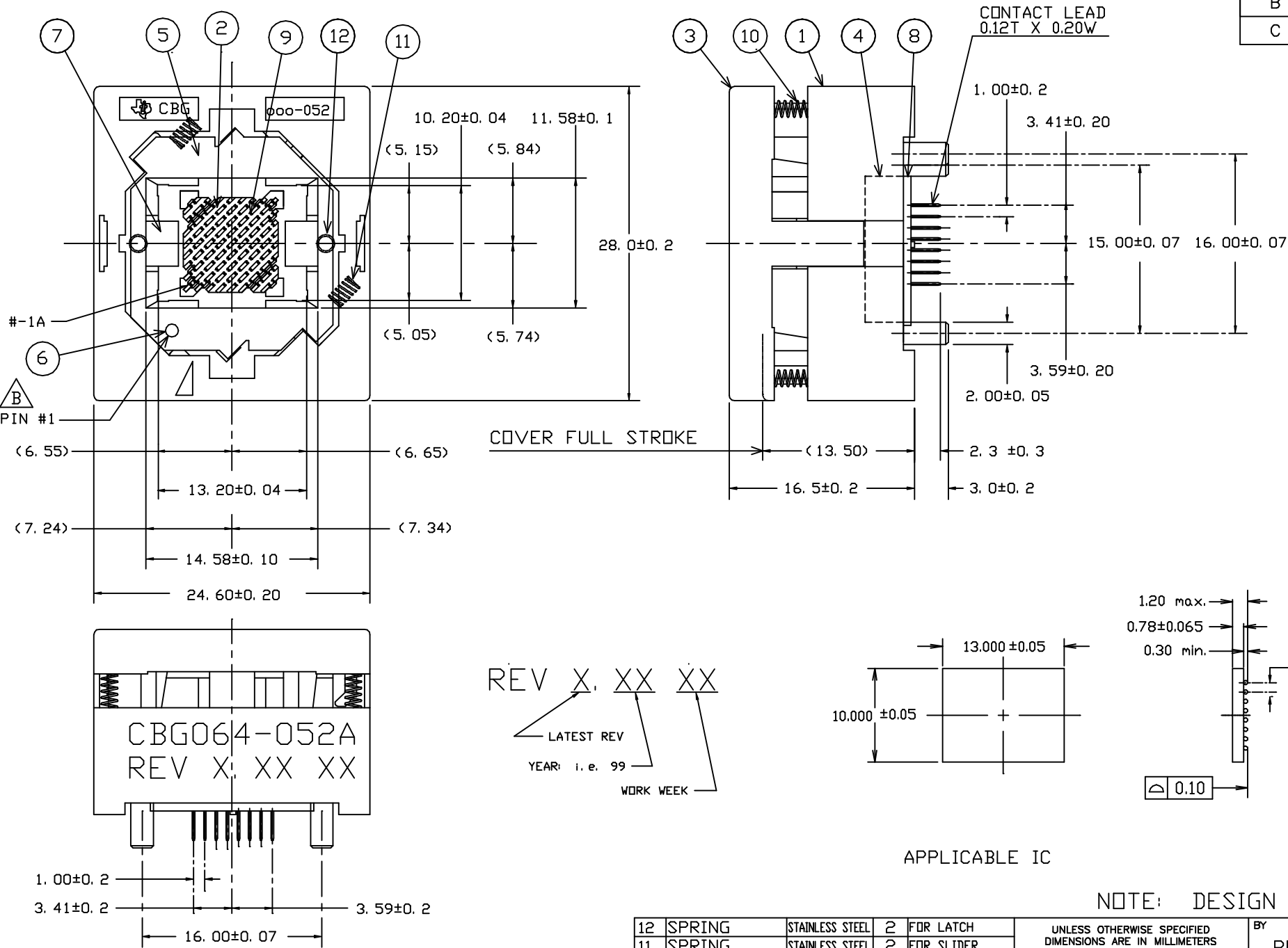
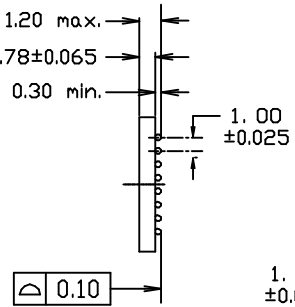
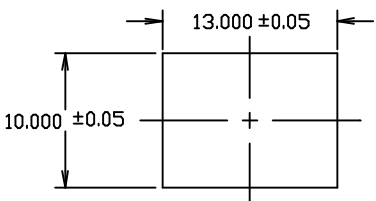


REVISIONS				
REV.	BY	DESCRIPTION	DATE	APP'D
A	PRC	FIRST ISSUE CR146599	1/6/99	<i>MF</i>
B	PRC	CR146613	1/22/99	<i>MF</i>
C	MET	CR146700	4/16/99	<i>MF</i>



THIS SOCKET IS THE TYPE WITH ADAPTER. THE ADAPTER CAN BE EXCHANGED TO ANOTHER ADAPTER CONFORMABLE TO IC PACKAGE OF DIFFERENT OUTLINE SIZE (NEW ADAPTER MAY BE NEEDED), AND THE MAXIMUM IC PACKAGE OUTLINE SIZE AVAILABLE TO THIS SOCKET IS 10.5 x 13.5 mm.) THE ADAPTER OF THIS PART NUMBER IS AVAILABLE FOR THE IC TYPICAL DIMENSIONS ON THIS DRAWING. PLEASE CONTACT TI ENGINEERING SECTION ABOUT THE AVAILABILITY OF THIS SOCKET TO YOUR IC PACKAGE.

REV X XX XX
LATEST REV
YEAR: i. e. 99
WORK WEEK



NOTE: DESIGN QUOTED DOES NOT INCLUDE MOUNTING SCREWS.

12	SPRING	STAINLESS STEEL	2	FOR LATCH	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS	BY	DATE	 TEXAS INSTRUMENTS ATTLEBORO, MASSACHUSETTS	INTERCONNECTION GLOBAL BUSINESS		
11	SPRING	STAINLESS STEEL	2	FOR SLIDER		PRC	1/6/99				
10	SPRING	STAINLESS STEEL	4	FOR COVER	TOLERANCE UNLESS SPECIFIED Decimals - ±.05 Angles - ±2°	CH.		TITLE FBGA BURN IN TEST SOCKET SALES DRAWING			
9	CONTACT	BERYLLIUM COPPER	64	GOLD PLATE		ENG. K. IKEYA	1/21/99				
8	LEAD GUIDE	PEI	1	BLACK	APPROVED M. FUCHIGAMI	1/21/99	SIZE B			DWG NO. CBG064-052A	REV. C
7	LATCH	PEI	2	BLACK							
6	INSERT PIN	PEI	1	BEIGE	LEGEND △ Note I.D. Number ○ Dimension I.D. Number □ Critical ◇ Major △ Statistical Process Control						
5	ADAPTER	PEI	1	BLACK							
4	STOPPER	PEI	1	BLACK							
3	COVER	PEI	1	BLACK							
2	SLIDER	PEI	1	BLACK							
1	BASE	PEI	1	BLACK							
NO	PART DESC	MATERIAL	QTY	NOTE	None Minor			SCALE:	DIST:	SHEET 1 OF 1	