

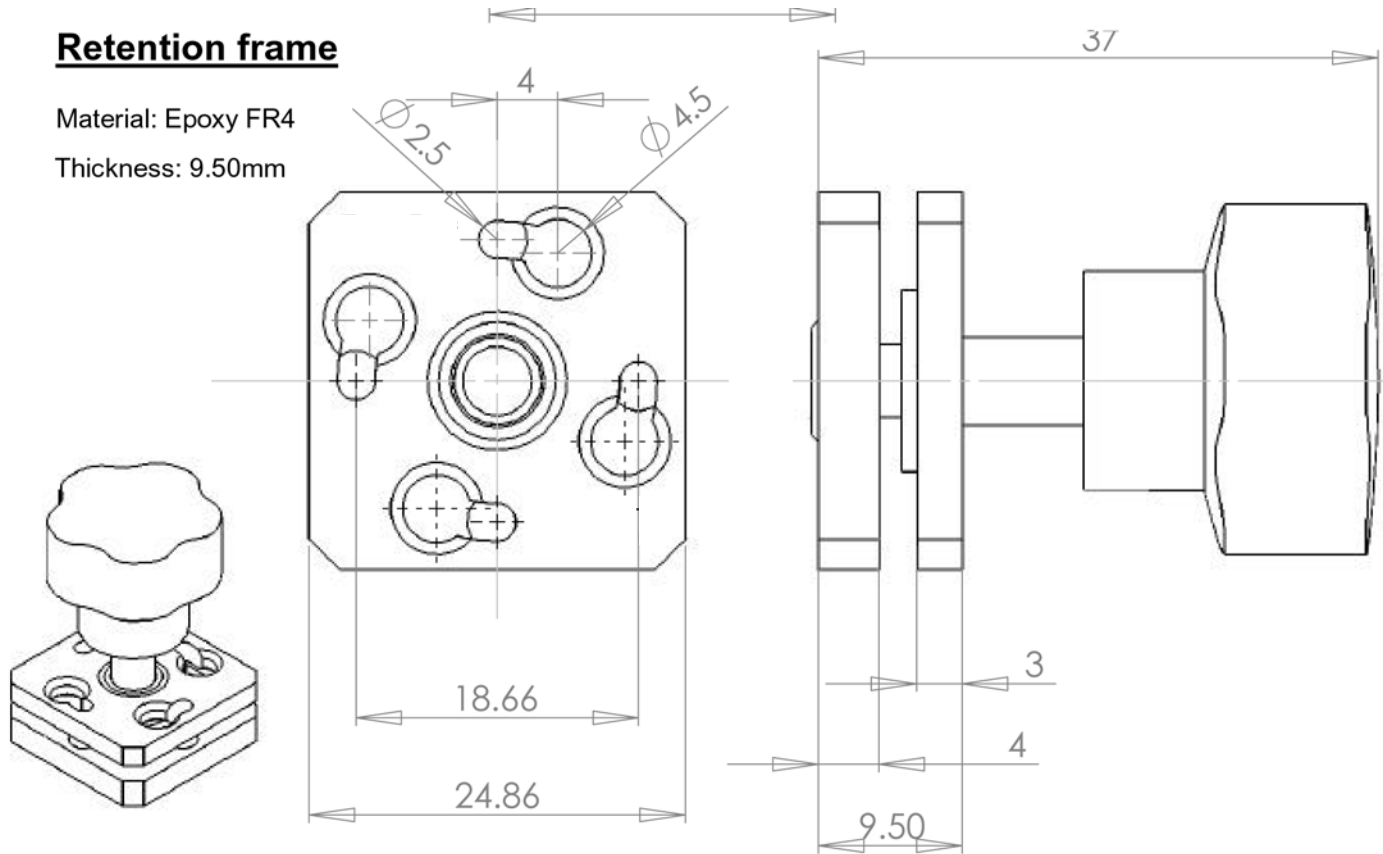
REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	10/29/04	H.N.

F7381


Retention frame

Material: Epoxy FR4

Thickness: 9.50mm



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: GENERAL TOLERANCES: ± 0.10 LINEAR: ANGULAR:		Replaced: BPK socket knob-lock, 409 holes, pitch 0.50, matrix 26x26, thickness 2.50, Basic system 11x11			
"top view drawing"					
	Modification	Visa			
DRAWN	0	FAI	28.10.04	FAI	-----
CHK'D					
APP'VD		K.S	28.10.04		

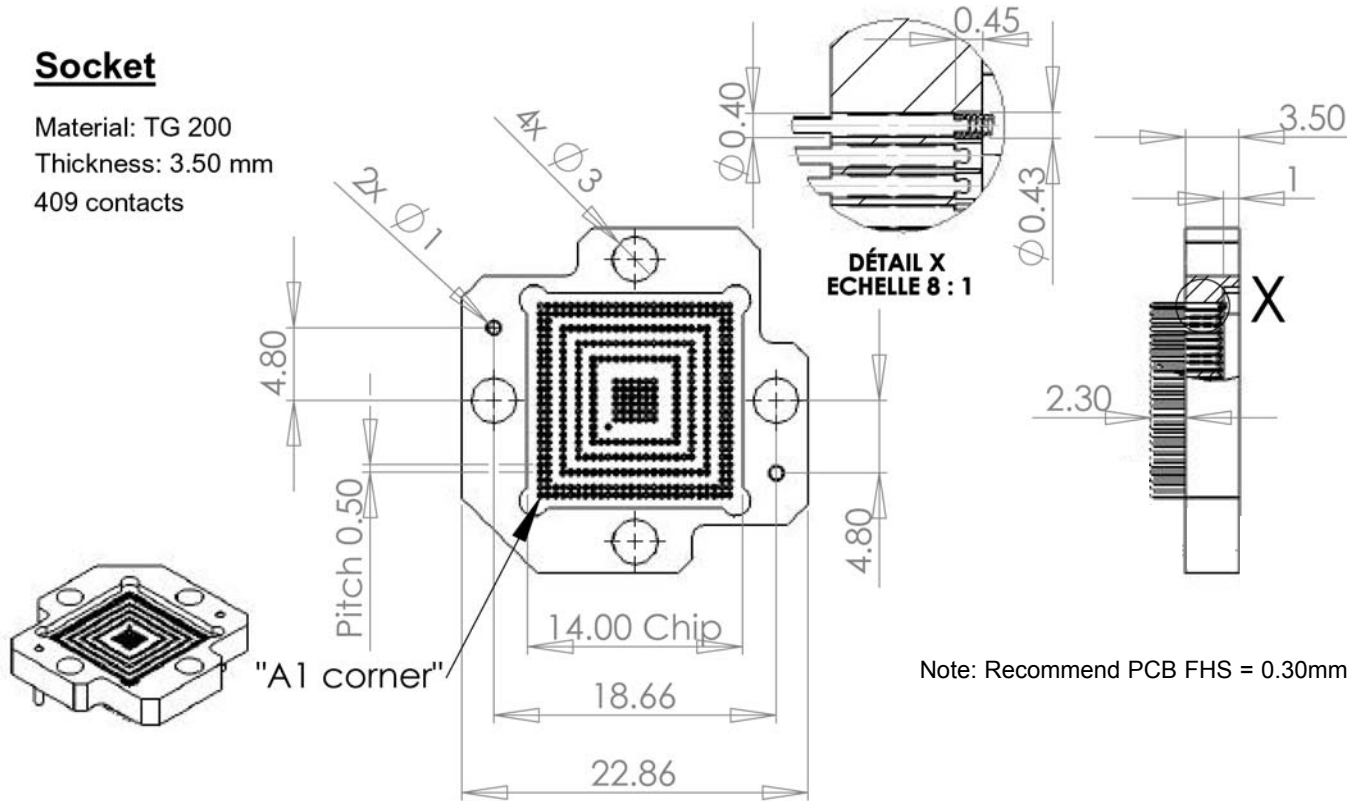
ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED			
		Emulation Technology, Inc. VLSI and SMT ADAPTERS and ACCESSORIES	
		2344 Walsh Avenue, Bldg F Santa Clara, CA 95051	TEL: (408) 982-0660 FAX: (408) 982-0664
SHEET: 1 OF 2	DATE: 10/29/04	REVISION: A	ASSEMBLY DRAWING
CHECKED: Perry Munroe	DRAWN: Huy Nguyen	ITEM: S-MBK-26-409-ET	
SCALED: 1:1	DO NOT SCALE DRAWING	DESCRIPTION: BPK-409-5BG026-70	

REV	DESCRIPTION	DATE	BY
A	NEW DRAWING	10/29/24	H.N.

F7381

Socket

Material: TG 200
 Thickness: 3.50 mm
 409 contacts



Note: Recommend PCB FHS = 0.30mm min, 0.35mm max.

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED



Emulation Technology, Inc.

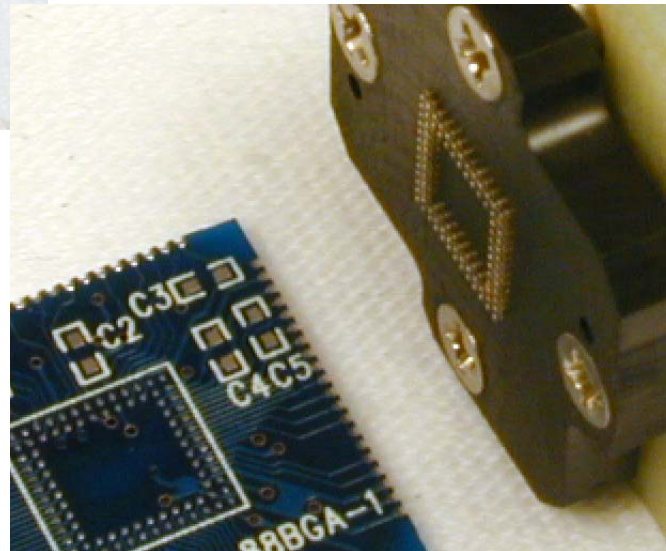
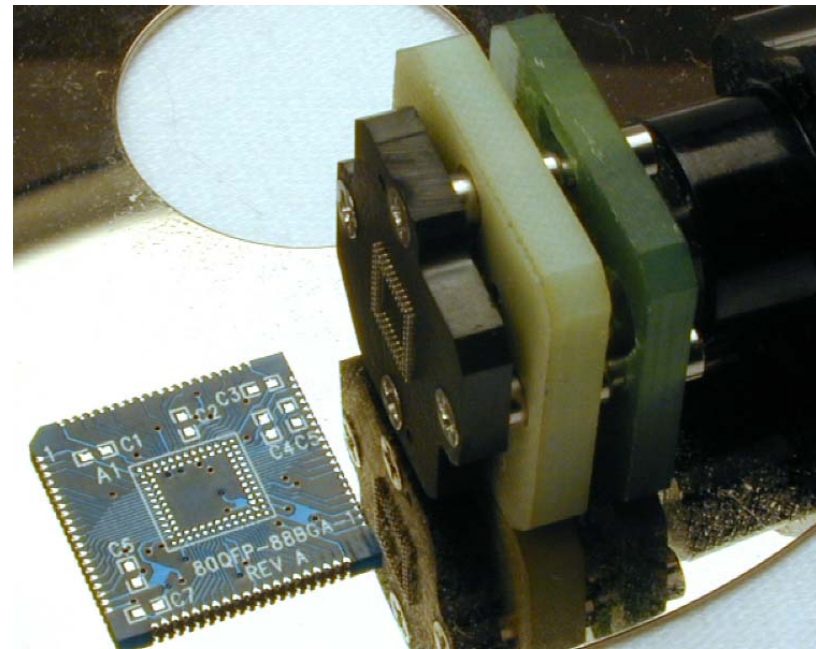
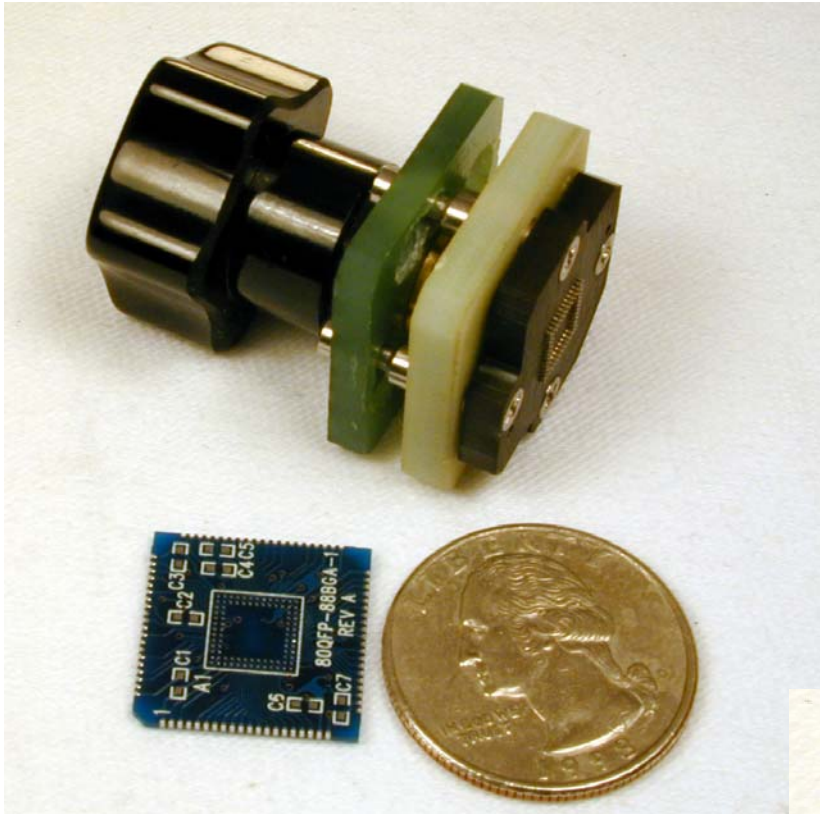
VLSI and SMT ADAPTERS and ACCESSORIES

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 Santa Clara, CA 95051

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SHEET: 2 OF 2	DATE: 10/29/04	REVISION: A	ASSEMBLY DRAWING
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APPLICATION PHOTOS



The parts in these photos are examples of similar parts in drawing and not intended to reflect any specific footprint or design.