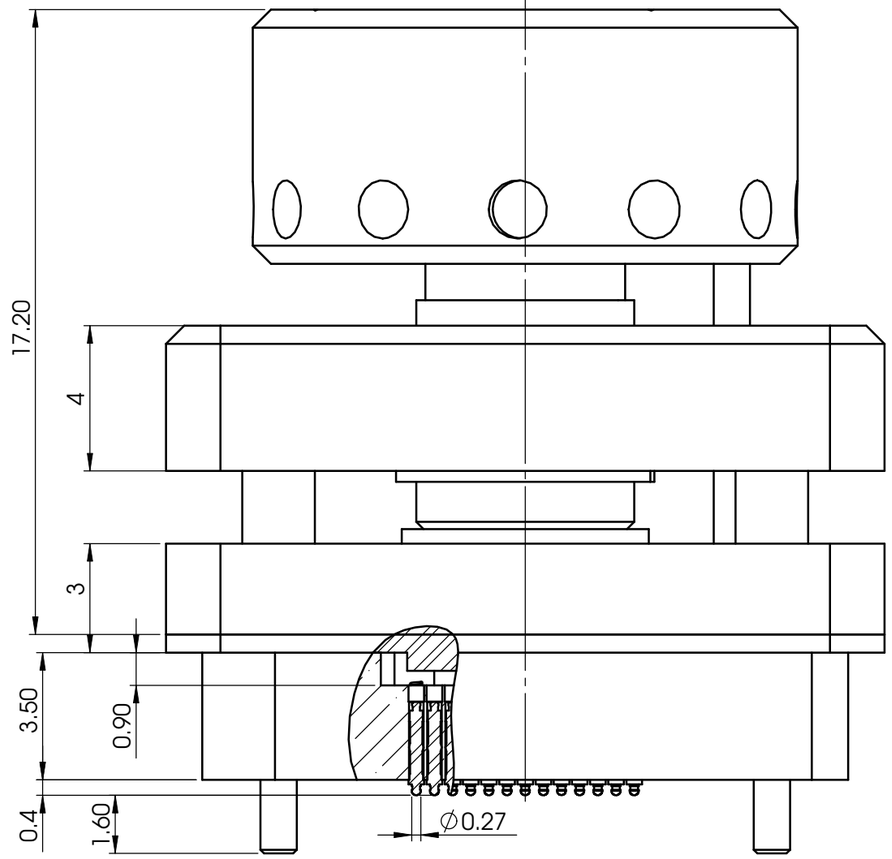
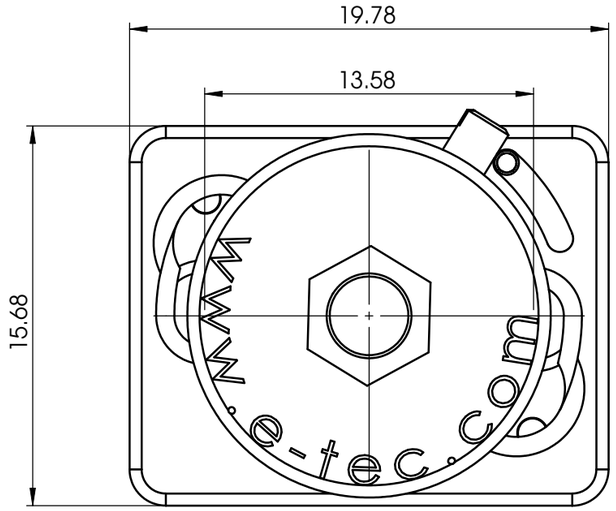
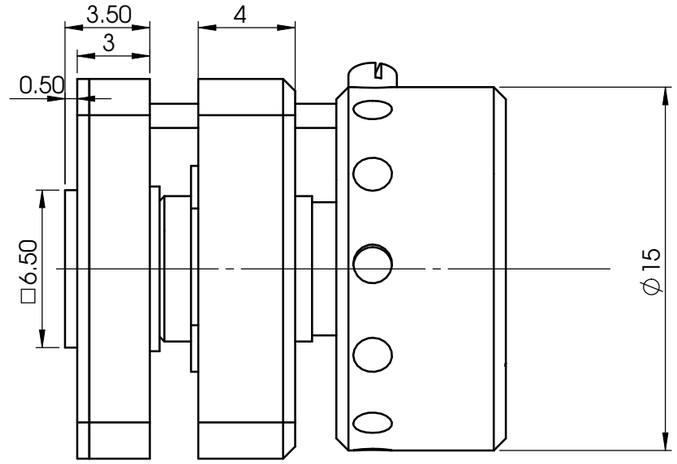
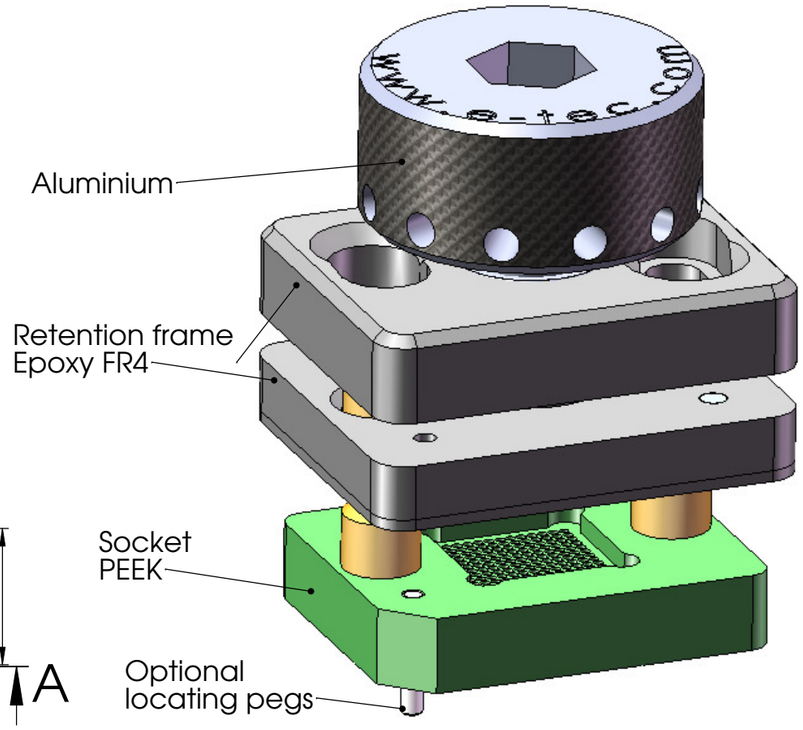
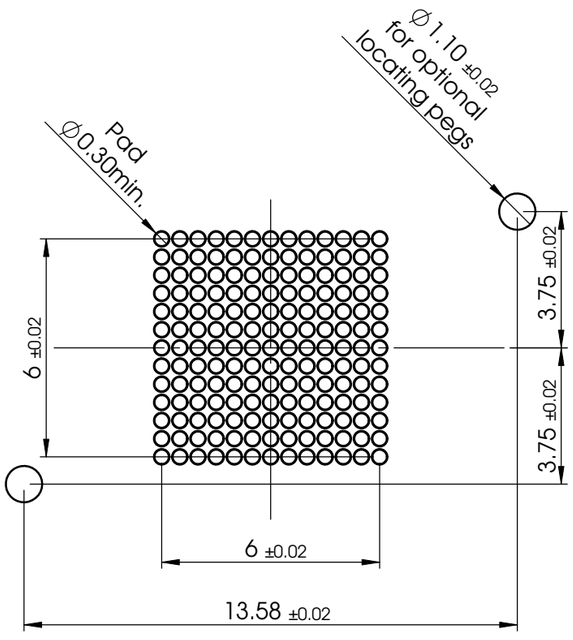




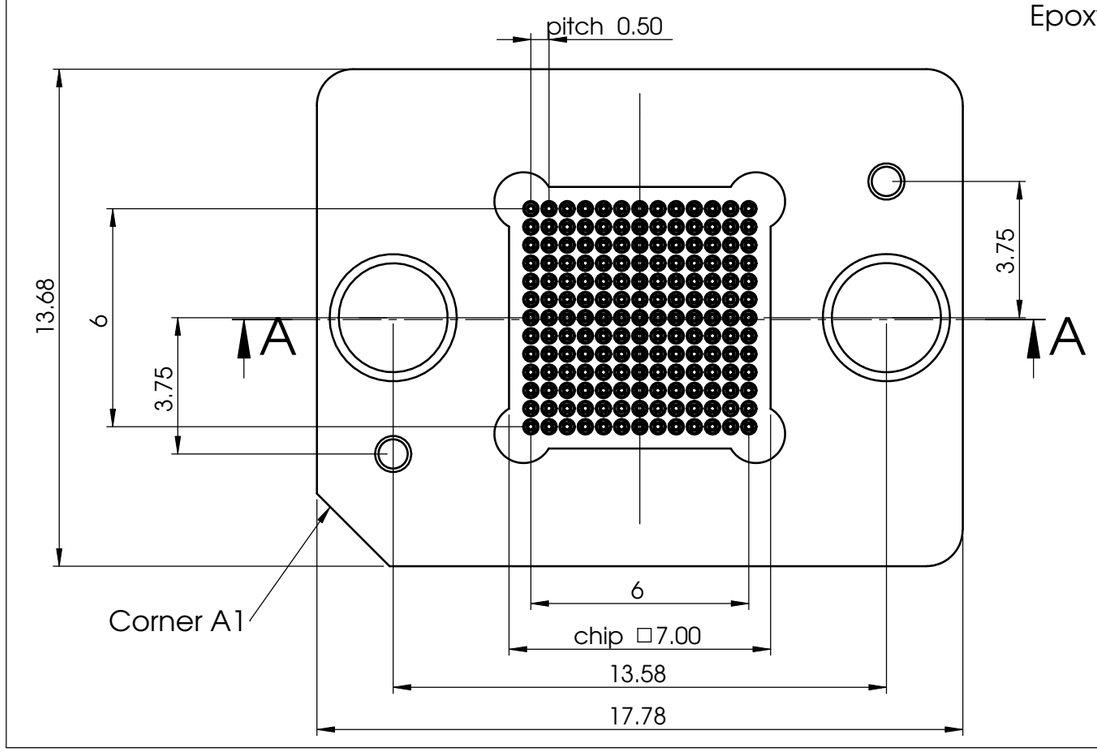


RETENTION FRAME





PCB LAYOUT



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: GENERAL TOLERANCES: ±0.10 LINEAR: ANGULAR: **"top view drawing"**	Remark: BGA Bayonnet Lock socket, 169 pins, Pitch 0.50mm, matrix 13x13 Retention frame, Basic system 7						E-tec Interconnect www.e-tec.com
	Modification	Visa	Date	Drawn by	Date	Name	w/o locating pegs "E-tec code" **BPF169-0530-13AA95** A3H
DRAWN	0	ima	27.05.2009	ima	27.05.2009		
CHK'D				Scale: 6:1			w/o locating pegs "Production code" BPF0169-05-09185-13AAA
APPV'D		K.S.	27.05.2009				
MFG				MATERIAL:			with locating pegs "E-tec code" **BPF169-0530-13AA95L** 0
Q.A							
The information contained in this drawing is proprietary to E-tec and shall not be reproduced or disclosed in whole or in part or used for any design or manufacture except whe such user possesses direct, written authorization from E-tec				WEIGHT:	SHEET 1 OF 1		with locating pegs "Production code" BPF0169-05-09185-13AAA-L REVISION

G:\Konstruktion\Dessins Solidworks\Dessins\BGA\BPF\BPB169\BPF0169-05-09185-13AAA\BPF0169-05-09185-13AAA