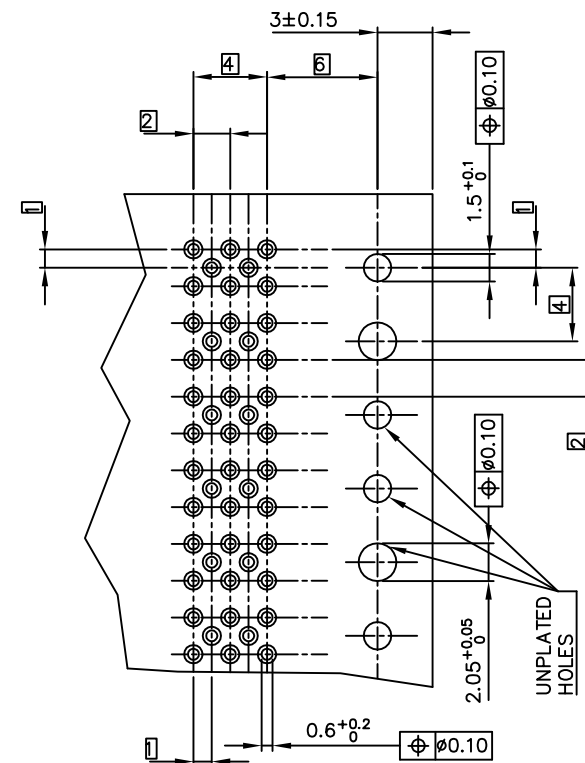
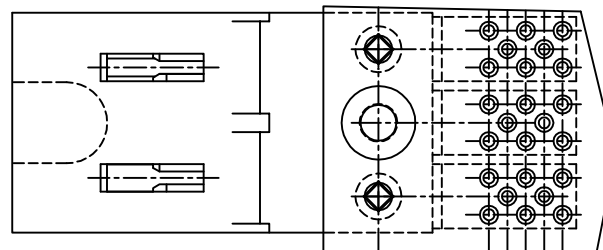
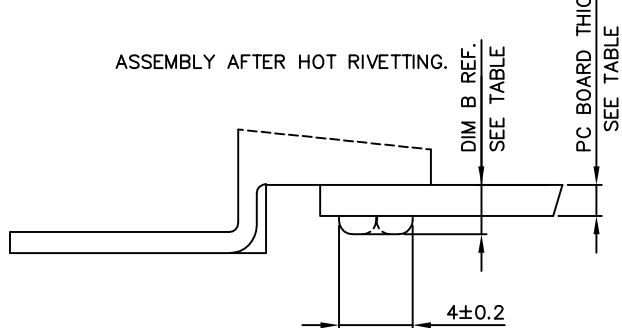
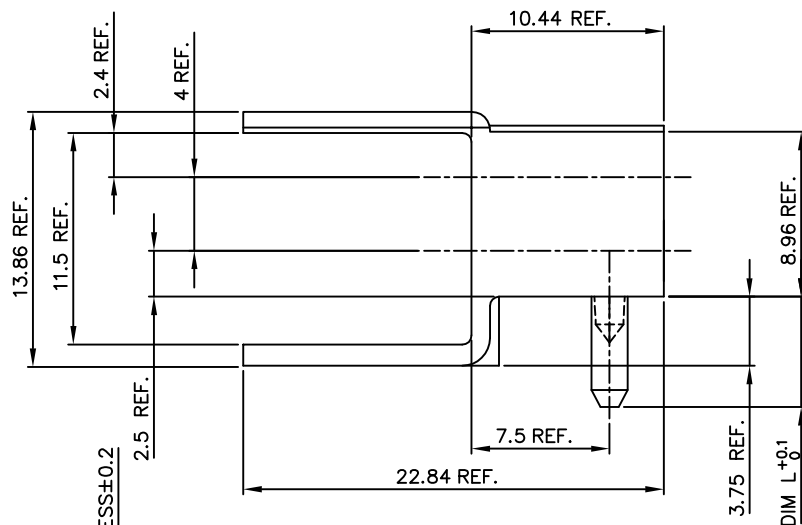
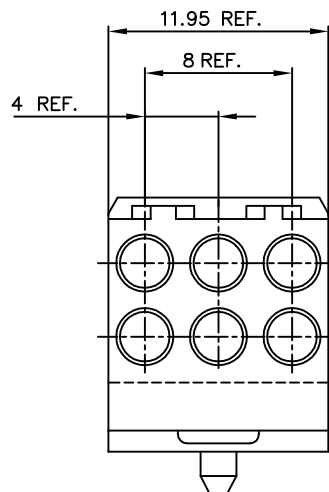


PRODUCT NR:	PCB THICKNESS	DIM B	DIM L
88982-101LF	1.6 & 2.4	3.08	5.20



RECOMMENDED HOLE PATTERN,
COMPONENT SIDE.

NOTE:

- 1) MATERIAL:
LIQUID CRYSTAL POLYMER 30% GLASS,
FLAME RETARDANT ACC. TO UL 94-V0
COLOR NATURAL
- 2) THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER
COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- 3) THE HOUSING WILL WITHSTAND EXPOSURE TO 260DEGREE PEAK
TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

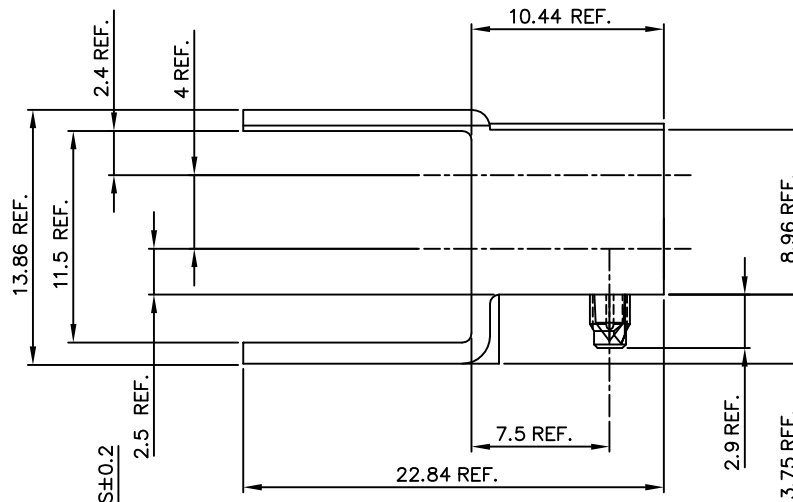
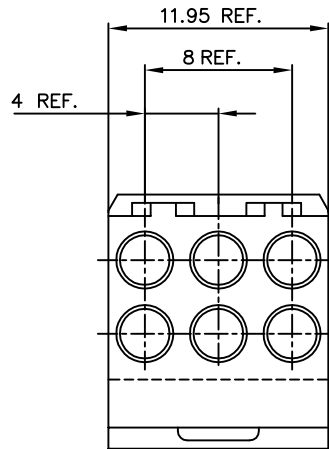
mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		ELECTRONICS	
SEE NOTE 1									
ltr	ecn no	dr	date	linear		projection	title	product family	code
H	0005-0485	CLU	051115						
C	H20755	DAN	921124	angles					
D	H40355	DOB	940617	dr	D Andrews	920424			
E	H50047	RVI	950119	engr	E. Fejen	940616			
F	H70267	DOB	970416	chr	P Schalk	920424			
G	H90477	DOB	990816	app	H Cooljmans	950119			
sheet	revision	H	H			scale	5:1	size	A2
Index	sheet	1	2			dwg no	88982	sheet	213
						1 of 2			

PDM: Rev.H

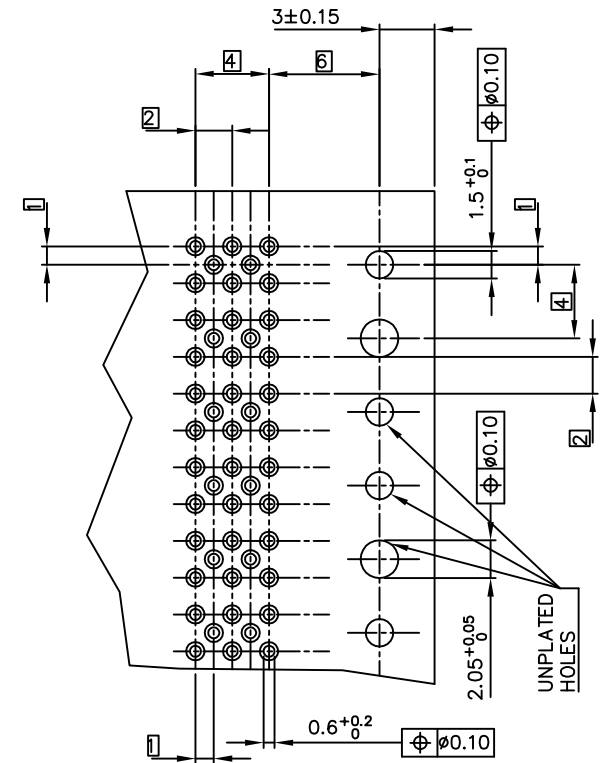
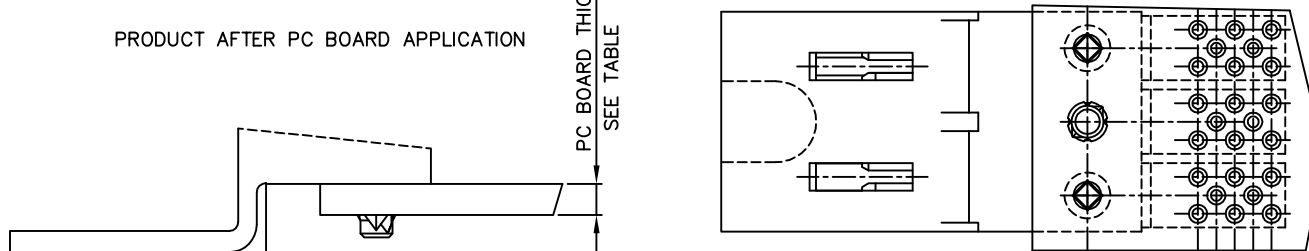
STATUS: Released

Printed: May 19, 2011

PRODUCT NUMBER 88982-102LF



PRODUCT AFTER PC BOARD APPLICATION



RECOMMENDED HOLE PATTERN,
COMPONENT SIDE.

NOTE:

- 1) MATERIAL:
LIQUID CRYSTAL POLYMER 30% GLASS,
FLAME RETARDANT ACC. TO UL 94-V0
COLOR NATURAL
- 2) THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER
COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- 3) THE HOUSING WILL WITHSTAND EXPOSURE TO 260DEGREE PEAK
TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		 ELECTRONICS	
SEE NOTE 1								www.fciconnect.com	
ltr	ecn	no	dr	date	linear		title		
H							R. A. HEADER		
					angles		MINI COAX PRESS PEG		
							product family		
			dr	D. de Bil	940617	mm	METAL (tm)		code
			eng	E. Feijen	940617		size		213
			chr	E. Feijen	940617	scale	dwg no		sheet
			app	M. Cooljmans	950119	5:1	A2 88982		2 of -
sheet	revision								

PDM: Rev.H

STATUS: Released

Printed: May 19, 2011