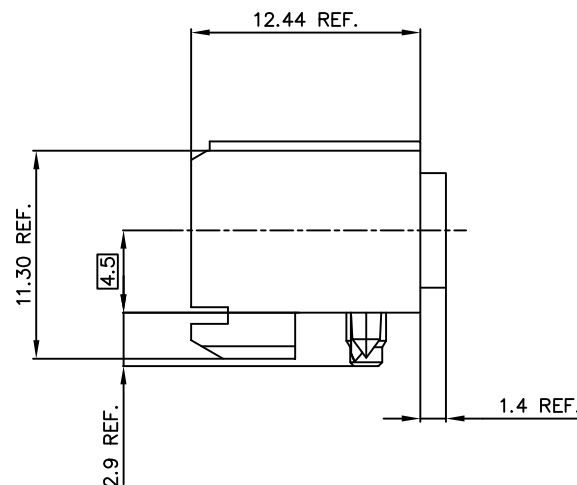
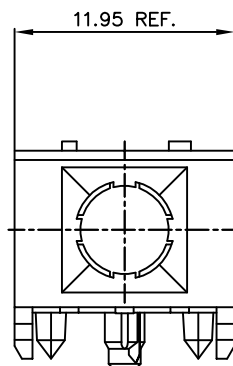
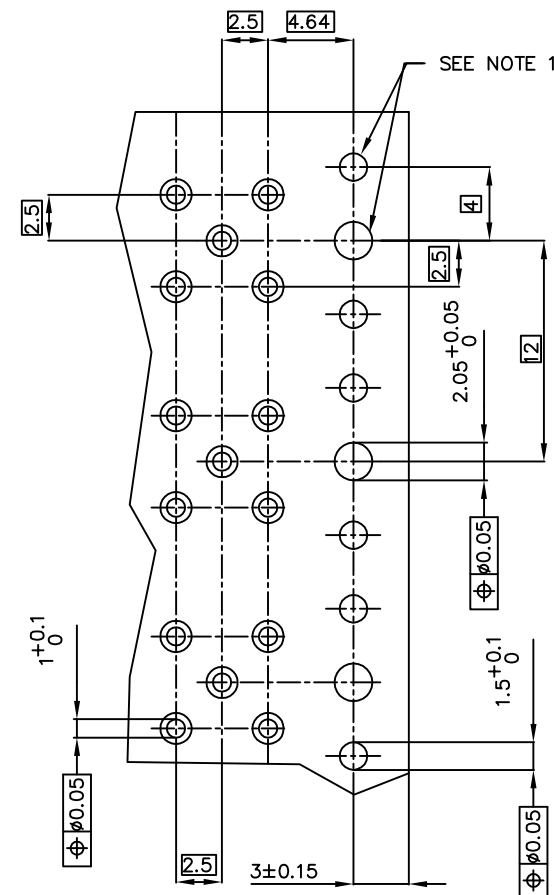
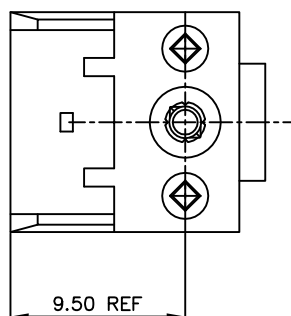
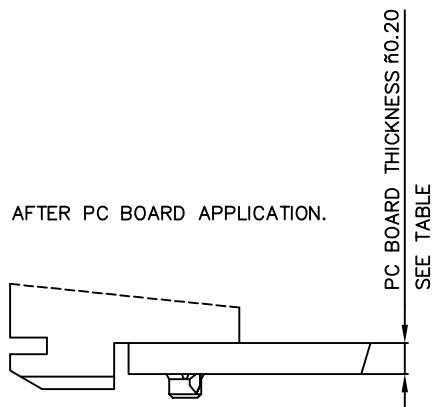


PRODUCT #	PCB THICKNES
89092-101LF	1.6 & 2.4



PRODUCT AFTER PC BOARD APPLICATION.



RECOMMENDED HOLE PATTERN,
COMPONENT SIDE.

NOTES:

- 1 INDICATED HOLES ARE UNPLATED.
- 2 MATERIAL: LIQUID CRYSTAL POLYMER 30% GLASS
FLAME RETARDANT ACC. UL 94-V0
COLOR NATURAL.
- 5 THIS PRODUCT WITH "LF" SUFFIX MEETS EUROPEAN
UNIONDIRECTIVES AND OTHER COUNTRY REGULATIONS AS
DESCRIBED IN GS -22-008.
- 6 THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE PEAK TEMPERATURE
FOR 20 SECONDS IN WAVE SOLDER APPLICATION WITH A 1.6 MM MINIMUM THICK
CIRCUIT BOARD.

mat'l. code SEE NOTE 2				tolerances unless otherwise specified		CUSTOMER COPY		ELECTRONICS	
ltr	ecn	no	dr	date	linear	projection	title	product family	code
A	H40355	DOB		940616			RA FEMALE HSG		
B	H50047	RVI		950119			HYBRID 12MM PRESS PEG		
C	H90478	DOB		990816	angles				
D	p005-0383	Clu		051011	eng	H.Bouwknegt	931206	product family	code
E	p005-0406	Clu		051027	eng	D.Andrews	931206	size/dwg no	213
					chr	D.Andrews	950119	scale	1 of 1
					app	H.Coolijmans	950119	A2	89092
sheet	revision	E			5:1				
index	sheet	1							

PDM: Rev.E STATUS: Released

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