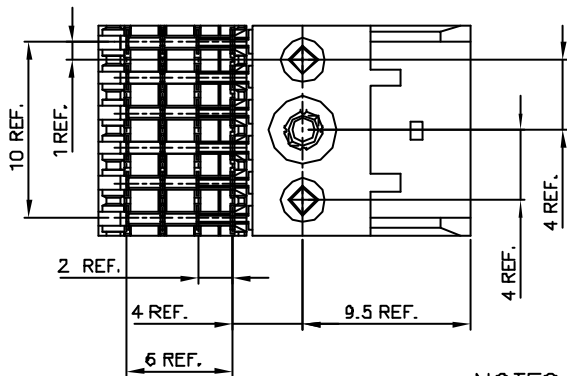
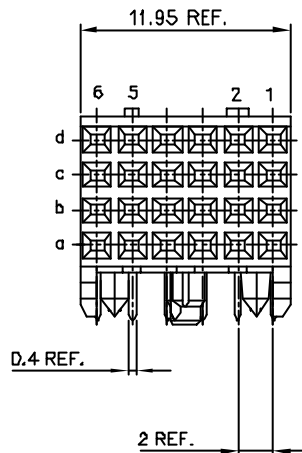
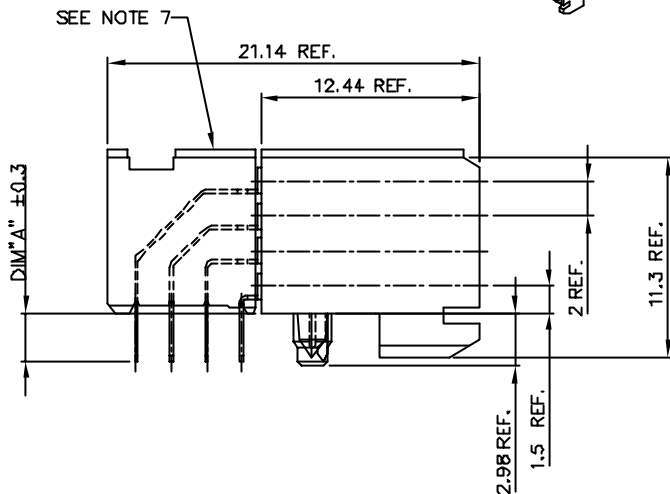
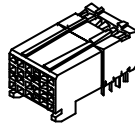
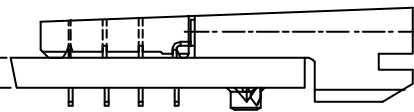


PC BOARD VERSIONS		
PRODUCTNR:	PCB THICKNESS	DIM"A"
89035-X02	1.6	2.73
89035-X12	2.4	3.53
89035-X02LF	1.6	2.73
89035-X12LF	2.4	3.53

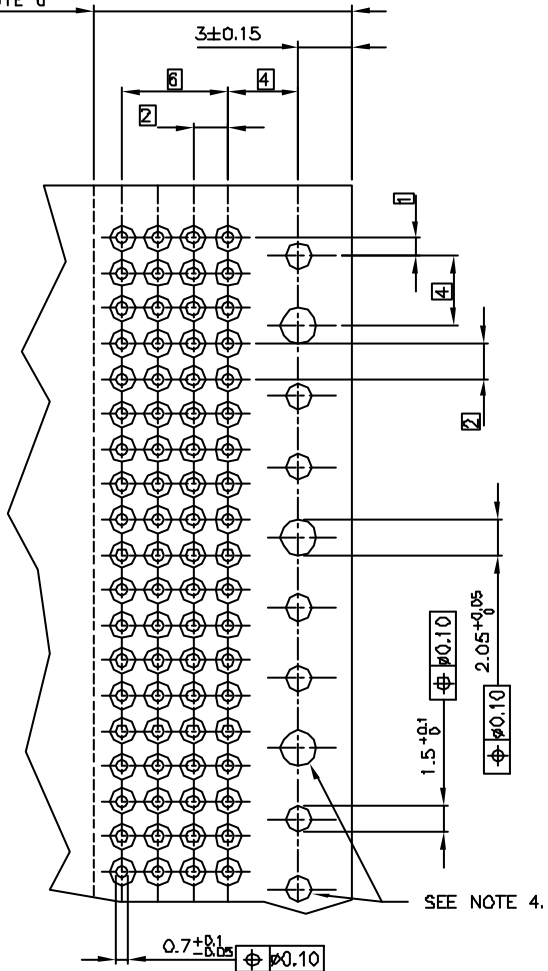


PRODUCT AFTER PC BOARD APPLICATION.

PC BOARD THICKNESS ±0.20
SEE TABLE



14.64 REF. SEE NOTE 6



RECOMMENDED HOLE PATTERN, COMPONENT SIDE.

NOTES:

- BODY MAT'L: LIQUID CRYSTAL POLYMER 30% GLASS FLAME RETARDANT ACC. UL 94-V0
- TERMINAL MATERIAL: PHOSPHOR BRONZE.
- PLATING SOLDER TAILS 2-8 µm SnPb 90-97 OR 2-8 µm PURE Sn
- INDICATED HOLES ARE UNPLATED.
- PRODUCT MARKING: PARTNUMBER & BATCH ID.
- SET BACK FOR PRESS BLOCK.
- TOP SURFACE OF PRESS BLOCK MAY EXTEND UP TO 0.4MM HIGHER THAN HOUSING. THIS MAY AFFECT THE TAIL LENGTH BEFORE APPLICATION TO A BOARD.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-00B.
- THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

PRODUCT NR:	PLATING CONTACT AREA:	UNDERPLATING
89035-1YZLF	0.8 µm GOLD	1.3 µm Ni MIN.
89035-2YZLF	2 µm GOLD	1.3 µm Ni MIN.
89035-3YZLF	1.3 µm GOLD	1.3 µm Ni MIN.
89035-9YZLF	0.8 µm GXT	1.3 µm Ni MIN.
89035-1YZ	0.8 µm GOLD	1.3 µm Ni MIN.
89035-2YZ	2 µm GOLD	1.3 µm Ni MIN.
89035-3YZ	1.3 µm GOLD	1.3 µm Ni MIN.
89035-9YZ	0.8 µm GXT	1.3 µm Ni MIN.

mat'l code		tolerances unless otherwise specified		CUSTOMER GDY		ELECTRONICS	
itr	san no	dr	date	linear	projection	title	RA FEMALE SIGNAL
H				angles	1st angle	product family	12 mm PRESS PEG
		dr	0. de an	mm	scale	size	ETRAL(µm)
		eng	P. Scholt	1:1	A2	89035	code
		chr	P. Scholt				213
		appl	08/11/2005				sheet
							2 of
sheet index	revision sheet						

This device contains unclassified information. Reproduction or communication of this information in any form is prohibited without the express written approval of the manufacturer.

All rights are reserved. Reproduction or use in any form is prohibited without the express written approval of the manufacturer.