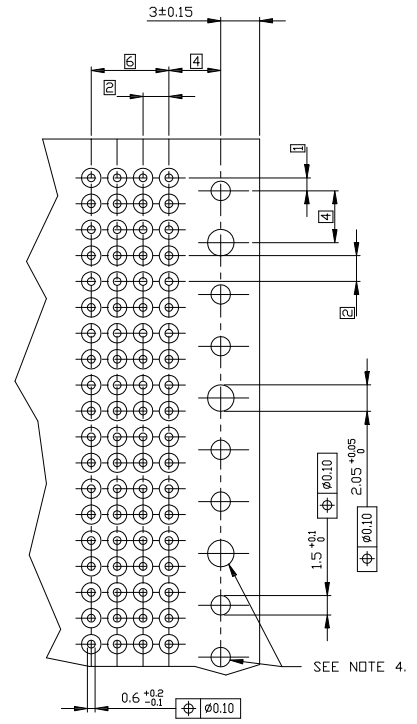
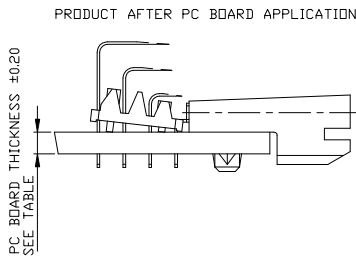
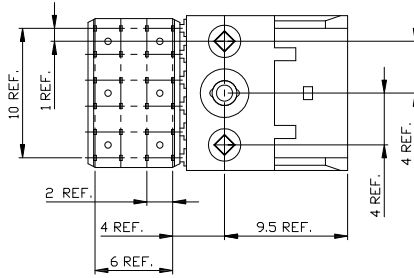
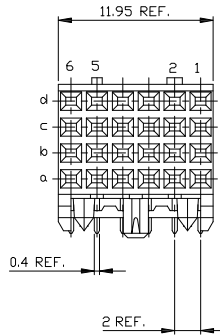
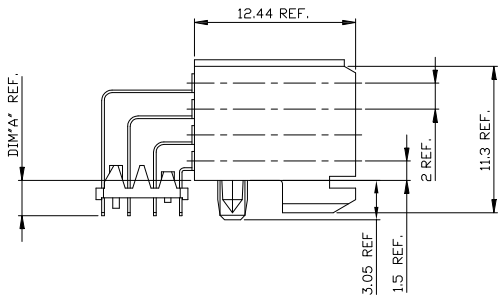


PC BOARD VERSIONS		
PRODUCTNR	PCB THICKNESS	DIM"A"
89035-X01	1.6	2.90
89035-X11	2.4	3.53
89035-X01LF	1.6	2.90
89035-X11LF	2.4	3.53



RECOMMENDED HOLE PATTERN, COMPONENT SIDE.

NOTES:

- 1 BODY MAT'L: LIQUID CRYSTAL POLYMER 30% GLASS FLAME RETARDANT ACC. UL 94-V0
- 2 TERMINAL MATERIAL: PHOSPHOR BRONZE.
- 3 PLATING SOLDER TAILS 2-8 um SnPb 90-97 OR 2-8 um PURE Sn FOR LEAD FREE.
- 4 INDICATED HOLES ARE UNPLATED.
- 5 PRODUCT MARKING: PART NUMBER & BATCH ID.
- 6 THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 7 THE HOUSING WILL WITHSTAND EXPOSURE TO 260DEGREE PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

PLATING CONTACT AREA:

DASH NR:	PERFORMANCE LEVEL
-1YY/1YYLF	TELCORDIA CO
-2YY/2YYLF	CUSTOMER SPECIAL
-3YY/3YYLF	CUSTOMER SPECIAL

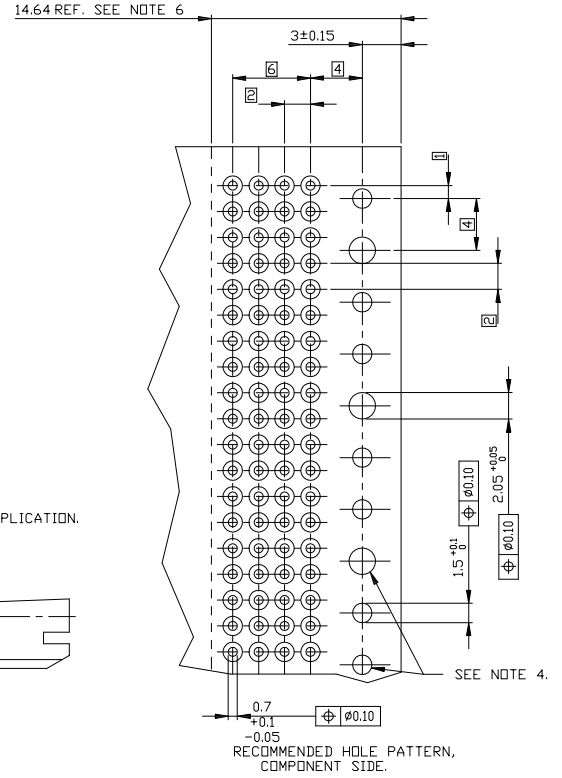
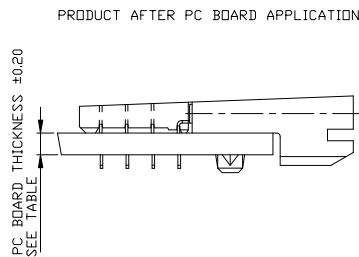
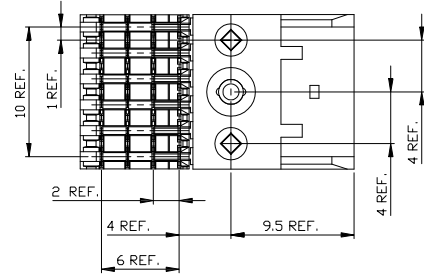
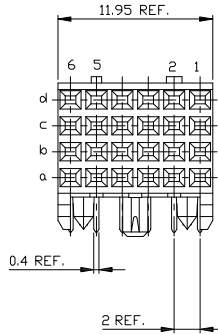
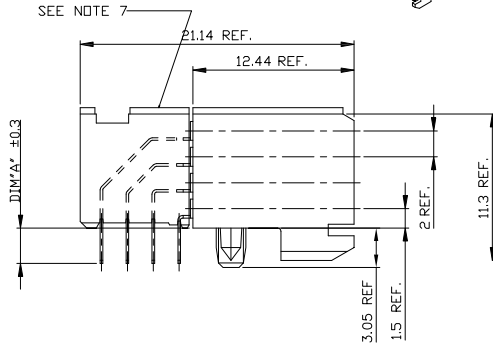
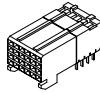
mat'l. code	tolerances unless otherwise specified	CUSTOMER COPY	FCI	www.fciconnection
lit:pcn n:dir: date	linear	projection		
H 304-884 Cu 04/20				
J 304-478 CerM 11/23/06				
K 300-875 CerM 05/25/07	angles			
L 304-417 TER 8/26/08 dr H.Bouwmeest 94216		mm		
M 5509-0068 CerM 06/06/09 ENG H.Bouwmeest 94231				
G V00947 LLA 08/20 10/24 Juvijes 94222		scale		
sheet revision	A	A2		
index sheet	1	2		

PDM: Rev:M

STATUS: Released

Printed: May 19, 2011

PC BOARD VERSIONS		
PRODUCTNR	PCB THICKNESS	DIM"A"
89035-X02	1.6	2.90
89035-X12	2.4	3.53
89035-X02LF	1.6	2.90
89035-X12LF	2.4	3.53



NOTES:

- 1 BODY MAT'L: LIQUID CRYSTAL PDLYMER 30% GLASS
- 2 FLAME RETARDANT ACC. UL 94-V0
- 3 TERMINAL MATERIAL: PHOSPHOR BRONZE.
- 4 PLATING SOLDER TAILS 2-8  $\mu$ m SnPb 90-97 OR 2-8  $\mu$ m PURE Sn
- 5 INDICATED HOLES ARE UNPLATED.
- 6 PRODUCT MARKING: PART NUMBER & BATCH ID.
- 7 SET BACK FOR PRESS BLOCK.
- 8 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.
- 9 THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 10 THE HOUSING WILL WITHSTAND EXPOSURE TO 260DEGREE PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

PLATING CONTACT AREA:

DASH NR:	PERFORMANCE LEVEL
-1YY/1YYLF	TELCORDIA CO
-2YY/2YYLF	CUSTOMER SPECIAL
-3YY/3YYLF	CUSTOMER SPECIAL

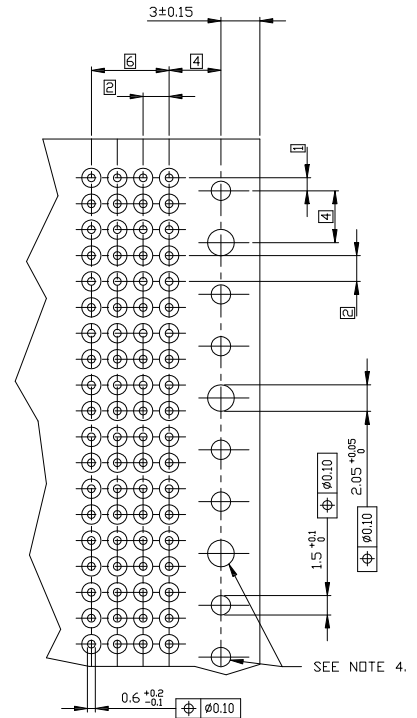
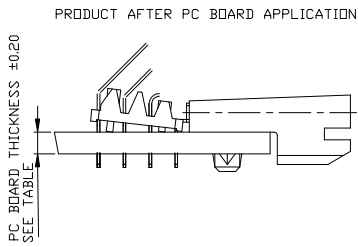
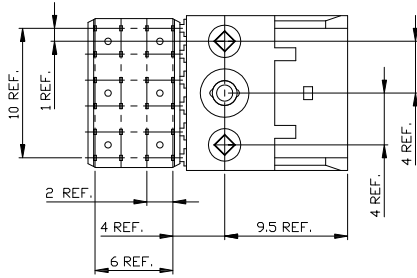
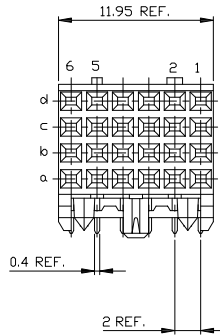
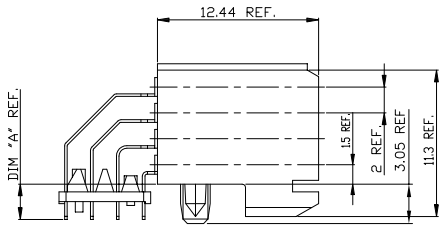
mat'l. code	tolerances unless otherwise specified	CUSTOMER COPY	FCI
lit/rev	nddr	date	proj
linear	projection	title	RA FEMALE SIGNAL
angles	mm	size	12 mm PRESS PEG
dr	S. de B.	97829	product family
eng	P. Schalk	97829	NETRAL (tr)
chr	P. Schalk	97829	code
app	H. Gooljans	97829	89035
sheet	revision	scale	A2
index	sheet	size	213
		sheet	2 of 2

PDM: Rev:M

STATUS: Released

Printed: May 19, 2011

PC BOARD VERSIONS		
PRODUCTNR	PCB THICKNESS	DIM "A"
89035-X03	1.6	2.90
89035-X13	2.4	3.53
89035-X03LF	1.6	2.90
89035-X13LF	2.4	3.53



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 um SnPb 90-97 OR 2-8 um PURE Sn FOR LEAD FREE .
- INDICATED HOLES ARE UNPLATED.
- PRODUCT MARKING: PART NUMBER & BATCH ID.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- THE HOUSING WILL WITHSTAND EXPOSURE TO 260DEGREE PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

PLATING CONTACT AREA:

DASH NR:	PERFORMANCE LEVEL
-1YY/1YYLF	TELCORDIA CO
-2YY/2YYLF	CUSTOMER SPECIAL
-3YY/3YYLF	CUSTOMER SPECIAL

mat'l. code	tolerances unless otherwise specified	CUSTOMER COPY	FCI	manf connection
lit/ecn nddr date	linear	projection	title	RA FEMALE SIGNAL
	angles	1	12 mm	PRESS PEG
dr Heaven Dem 11/23/06	mm	product family	METRAL(tn)	code 213
engr Collins Lu 11/23/06	1	size	dwg no	89035
chrn Beer Fu 11/23/06	scale	A2	sheet	3 of 3
appv Joseph Hsu 11/23/06	5:1			
sheet revision index sheet				

PDM: Rev:M

STATUS: Released

Printed: May 19, 2011