

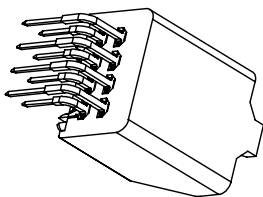
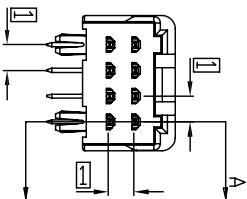
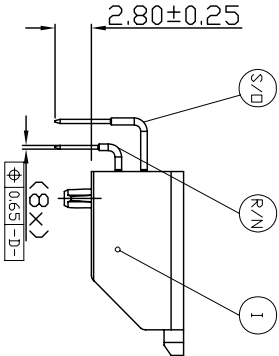
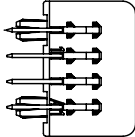
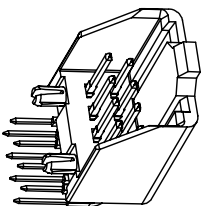
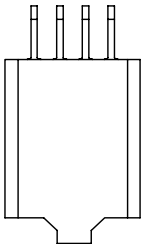
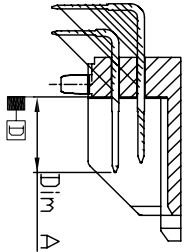
1

2

3

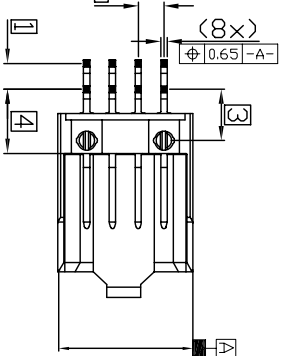
4

SECTION  
A-A



NOTES:  
1.MATERIAL:

- A. HEADER HOUSING: LIQUID CRYSTAL POLYMER 30% GLASS FLAME RETARDANT ACC. UL 94-V0
- B. TERMINAL : TINBRONZE
3. PACKAGING ACCORDING TO GS-14-626
4. FOR MORE DETAILS REFER THE DRAWING 59500.
- (2X4 SIGNAL SOFIX BOARD CONNECTOR)



PLATING IN CONTACT AREA	
DASH NUMBER	PERFORMANCE LEVEL
-1XXLF	TELCORDIA CD
-2XXLF	TELCORDIA CD

5-RHS INFORMATION:

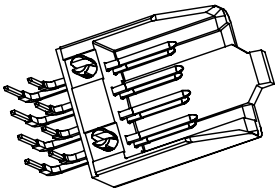
- This product meets European Union Directives and other country regulations as described in GS-22-008.
- The housing will withstand exposure to 260° peak temperature for 10 second in a convection, infra-red or vapor phase reflow oven.
- See Application notes/procedures if they are available.
- Packaging spec see GS-14-920.

tr	ecn no	dr	date
B	LS05-0020	JTA	05/01/27
C	D006-0389	KS	06/09/13
D	D007-0360	KS	07/09/04
E	D007-0389	KS	07/09/25
F	M09-0372	SH	09/11/24
G	N00-0319	AZH	10/08/31
H	ELXN-15760	HJ	13/09/06

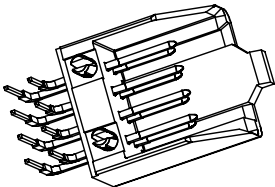
www.fciconnect.com		surface		tolerance std		projection		Scale	
Dr		R WEBER		15/02/02		1SD 1302		m	
Eng		J.Taron		6/01/05		TOLERANCES UNLESS OTHERWISE SPECIFIED		A4	
Cmr		P.Legare		6/01/05		ANGULAR		DRAWING SCALE	
Appr		P.Legare		6/01/05		LINEAR		ECN	
Product family		6/01/05		Product family		0X		ELXN-15760	
0X		0X		0X		0.0XX		0.01	
0.0XX		0.0XX		0.0XX		0.0XX		0.05	
Spec ref		Spec ref		Spec ref		Spec ref		Spec ref	
Rev.		Rev.		Rev.		Rev.		Rev.	
H		H		H		H		H	

Product nr.	Made from			
	Row	QTY	Column	
			1	2
			3	4
52089-101LF	B	8	D	D
52089-201LF	A		N	N
52089-102LF	B	8	D	S
52089-202LF	A		N	N
52089-103LF	B	8	S	S
52089-203LF	A		R	N
52089-111LF	B	8	D	D
52089-211LF	A		N	N
52089-112LF	B	8	D	S
52089-212LF	A		N	N
52089-113LF	B	8	S	S
52089-213LF	A		R	N

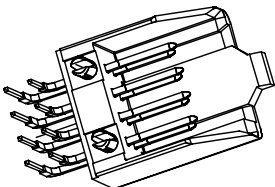
SEE NOTE 5



52089-X01LF  
52089-X11LF

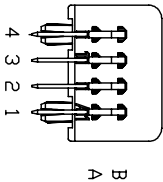


52089-X02LF  
52089-X12LF



52089-X03LF  
52089-X13LF

Item	Dim A
N	5,75
D	5,00
R	5,00
S	5,75



Material		Spec ref	
Mat code		tolerance	
Heatreat		ISD 406	
Plating/Finish		ISD 1302	
Dr	R WEBER	15/02/02	Product family
Eng	J.Taron	6/01/05	Model Name
Chr	P.Legare	6/01/05	Model Revision
Appr	P.Legare	6/01/05	REL Level
Pro/E file		CUSTOMER COPY	
catalog no		sheet 2 of 2	
PIP HEADER 2x4		52089	
Sofix shielded 1/D		H	