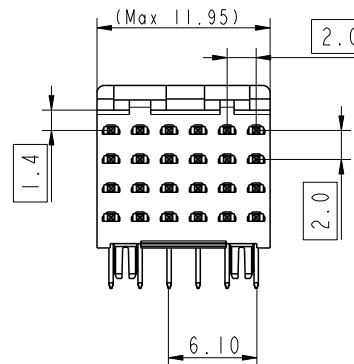
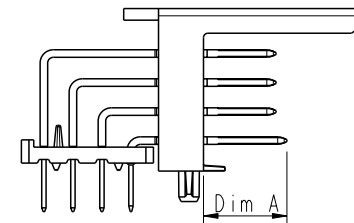
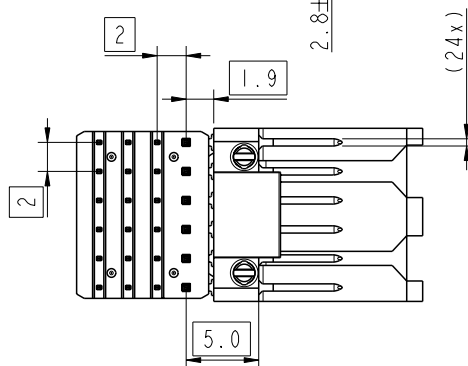
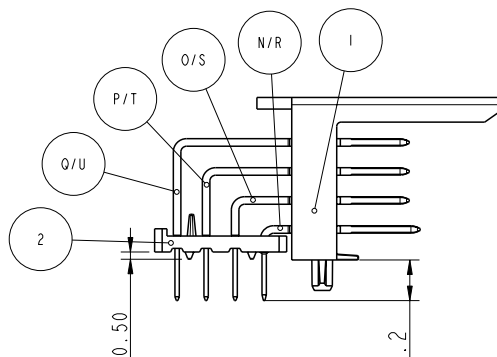
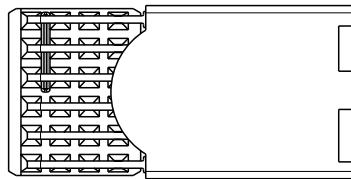


3:1



NOTES:

1. MATERIAL:

- A. HEADER HOUSING: LIQUID CRYSTAL POLYMER 30% GLASS
FLAME RETARDANT ACC. UL 94 V0.
- B. TERMINAL: TINBRONZE
- C. WAFER: LIQUID CRYSTAL POLYMER 30% GLASS
FLAME RETARDANT

2. PACKAGING ACCORDING GS-14-654.

3. MARKING ACCORDING DWG 59550.

4. FOR MORE DETAILS REFER THE DRAWING 72858_C
(4X6 SIGNAL SOFIX BOARD CONNECTOR).

5-ROHS INFORMATIONS:

-This product meets European Union Directives and other country regulations as described in GS-22-008.

-The housing will withstand exposure to 260°C 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.

Dimension with oval around are critical dimensions including any attached geometrical tolerance. Other features or stand-alone geometrical tolerances being critical have a note "CRITICAL FEATURE" below the item

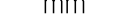
A symbol Δ_x (x: drawing current revision) will be next to any dimension, view or note which has been modified with the current drawing revision

Performance level	
72850-1XYLF	Telcordia CO.
72850-2XYLF	Customer Special



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rev	ecn no	dr	date
A	LS4129	JTA	2004/12/15
B	LS06-0084	LGO	2006-07-01
C	LS06-0143	LGO	2006/09/25
D	LS07-0188	JTA	2007/06/29
E	LS07-0257	JTA	2007/10/12
F	LS07-0261	JTA	2007/10/22
G	LS07-0277	JTA	2007/11/05

www.fciconnect.com			surface  ISO 1302		tolerance std ISO 406 ISO 1101		projection 				
			TOLERANCES UNLESS OTHERWISE SPECIFIED								
Dr	B.Beirincx	2004/11/20	ANGULAR	LINEAR	0.X ±0.3		size A3	Scale 3:1			
Eng	J.Taron	2004/11/20			0.XX ±0.1						
Chr	P.Legare	2004/11/20			0.XXX ±0.05						
Appr	P.Legare	2004/11/20	Product family SOFIX SHIELDED I/O					Spec ref		SEE NOTES	
			title SOFIX 72 POS WITH FRONT SPRINGS SHIELDED HDR 3x24 PIP			dwg no 72850_C			Rev. G		
catalog no			See Table			Customer			sheet 1 of 2		

REV F - 2006-04-17

SEE NOTE 5

Diagram showing three triangles labeled 'G' connected by lines to a central point labeled 'SEE NOTE 5'.

Item	DIM A
N	5.75
O	5.00
P	5.00
Q	5.00
R	5.00
S	5.75
T	5.75
U	5.75

