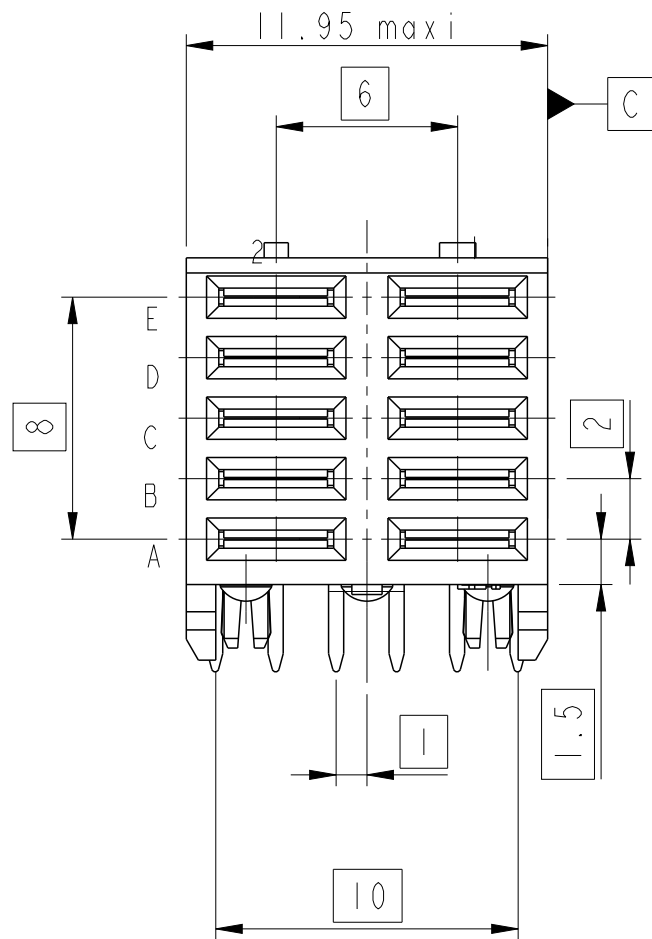
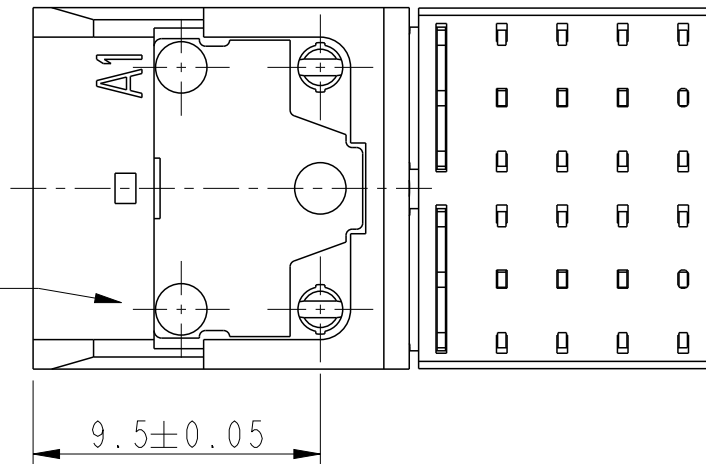
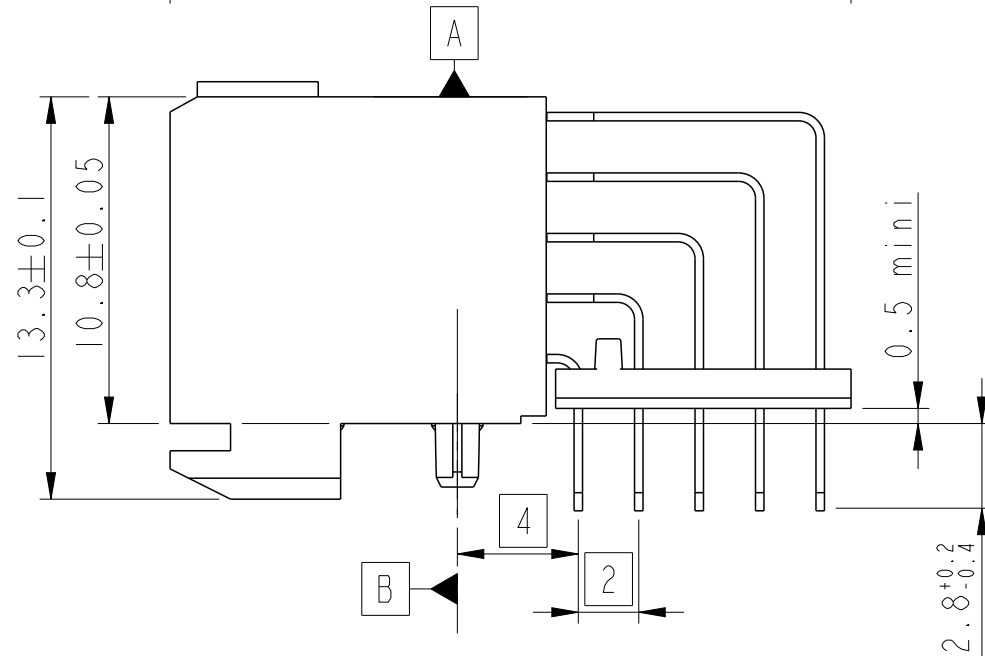
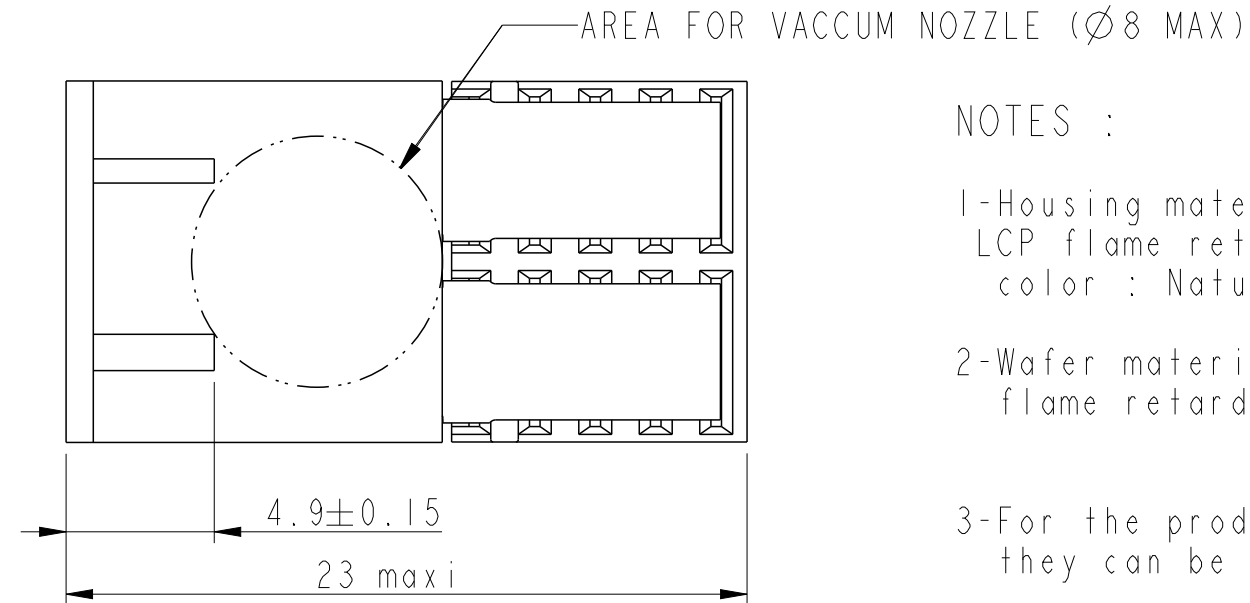


PRODUCT
NUMBER

SHEET 2



Hold down feature
See detailed P/N
Sheet 2

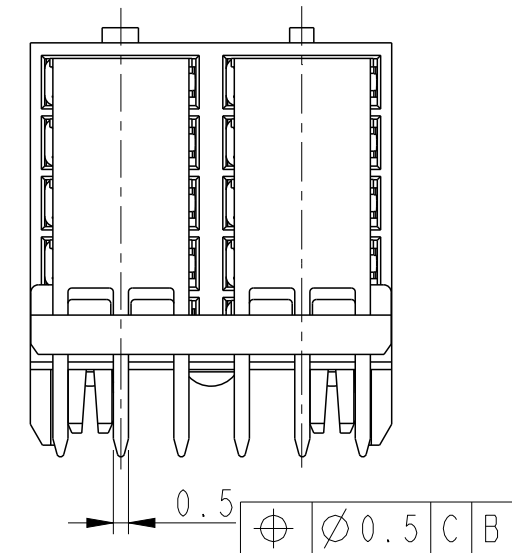


NOTES :

1-Housing material: Glass filled thermoplastic
LCP flame retardant per UL 94 V0
color : Naturel (white)

2-Wafer material: Glass filled thermoplastic
flame retardant UL 94 V0 -color : black

3-For the product with 30u" gold plating in terminal.
they can be replaced by 30 GXT plating.

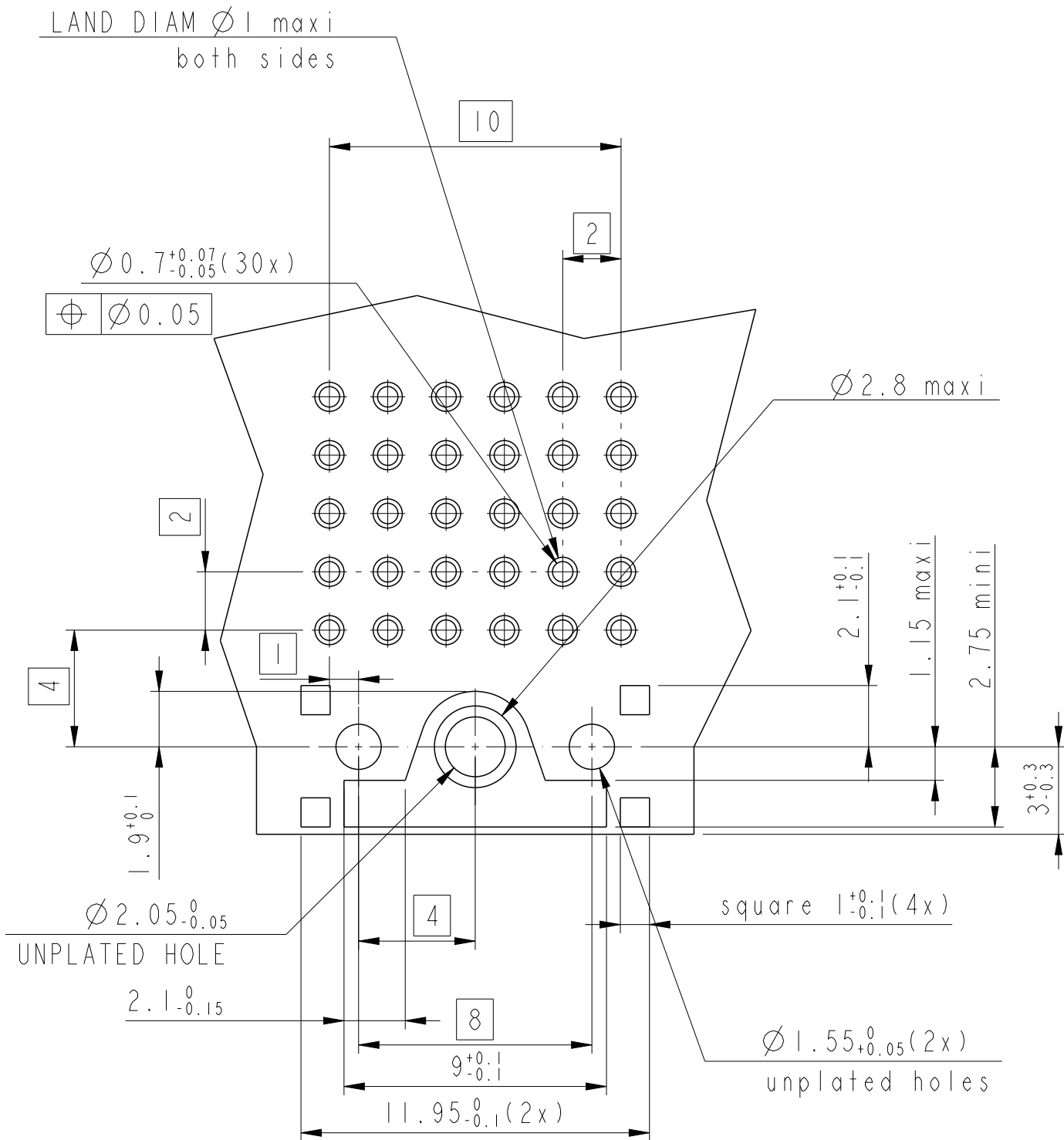


NOTE : RoHS INFORMATION

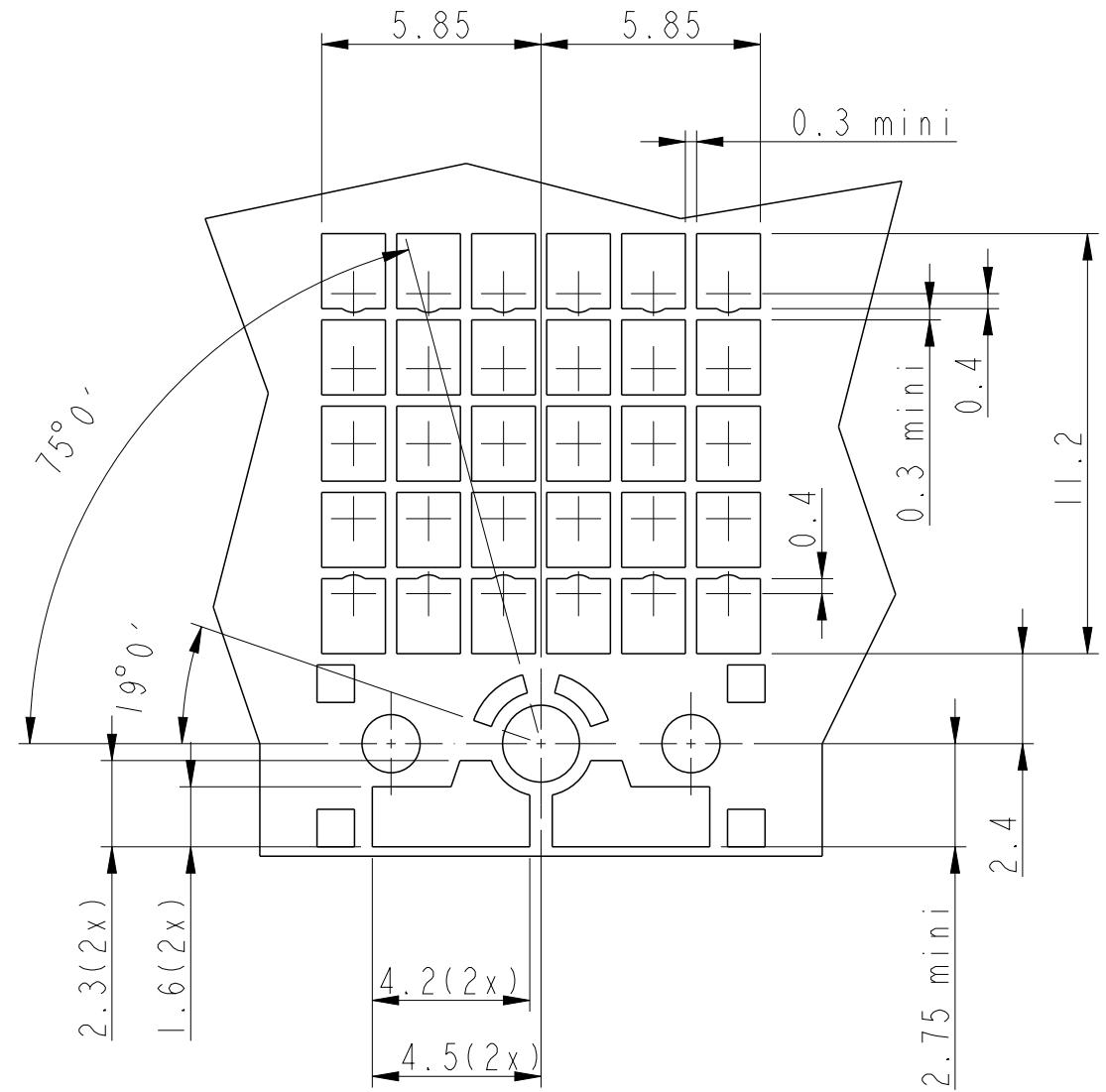
- The LF product meets European Directives and other country regulations as described in GS-22-008
- The housing will withstand exposure to 260°C peak temperature for 30 s in a convection ,infra red or vapor reflow oven
- See applications notes/procedures if they are available
- Packaging spec: See GS-14-920

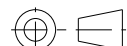

spec ref	*	dr	Andy Zhang	2010/11/02	projection	mm	size	A3	scale	4:1
tolerance std	ISO 406 ISO 1101	eng	Nick Zhang	2017/04/13	chr	-	ecn no	ELX-N-26597-1	rel level	Released
surface	linear	appr	Tim Yao	2017/04/13	product family	5 x 6 RECPTACLE RA PIP FEMALE POWER PIP	dwg no	63793	rev	K
ISO 1302	angular	cat. no.	63793-101	Product - Customer Drw	sheet 1 of 3					

RECOMMENDED PC BOARD LAYOUT FOR 63793-10(LF)



RECOMMENDED STENCIL LAYOUT FOR 63793-101(LF)



spec ref --		dr Andy Zhang		2010/11/02		projection 	mm 	size A3	scale 5:1
tolerance std ISO 406 ISO 1101	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng Nick Zhang	2017/04/13			ecn no ELX-N-26597-1	
				chr -	-				
appr Tim Yao					2017/04/13	product family		rel level Released	
surface ISO 1302	linear	0.X	±0.3	Amphenol FCI	title 5 x 6 RECPTACLE RA PIP FEMALE POWER PIP		dwg no 63793	rev K	
		0.XX	±0.1						
		0.XXX	±0.05						
	angular	0°	±2°		cat. no. -	Product - Customer Drw			sheet 3 of 3

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[FCI / Amphenol:](#)

[63793-101LF](#) [63793-102LF](#)