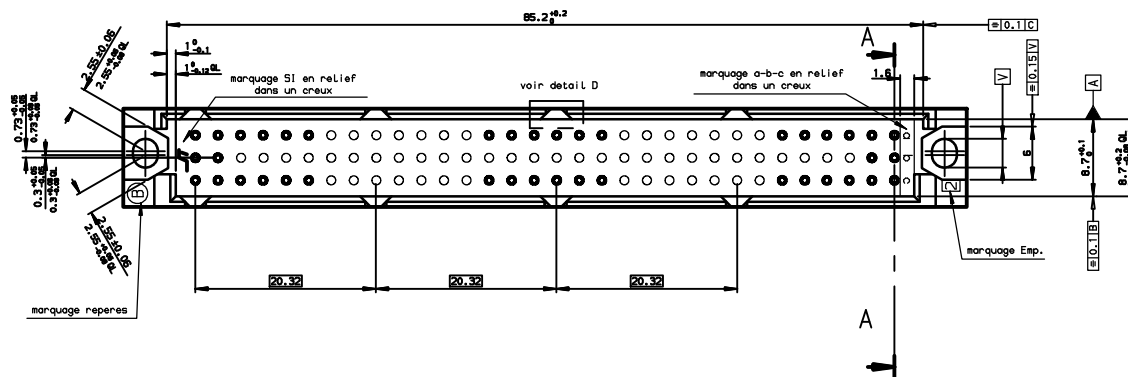
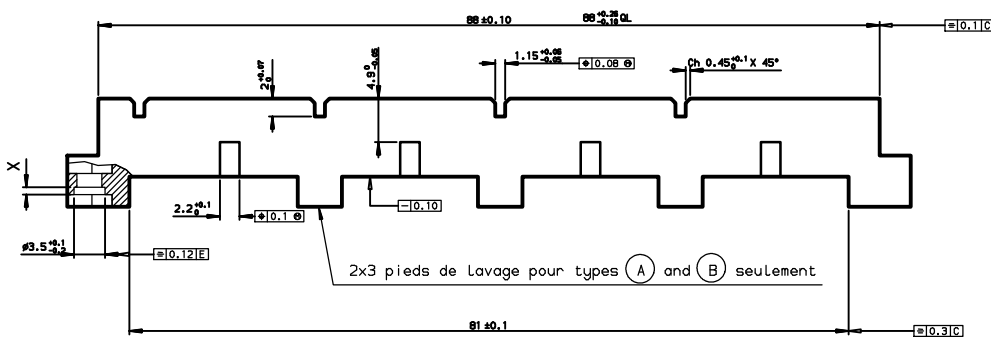
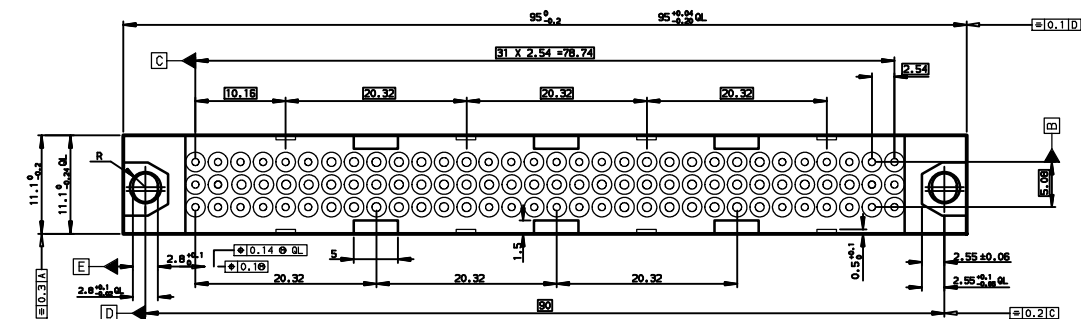


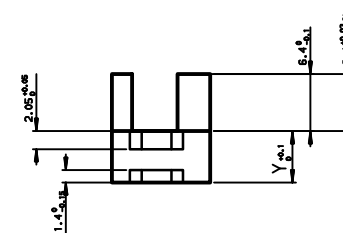
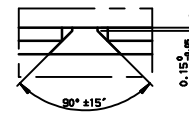


EXIGENCES ETUDE
GARANTIE DES COTES EN SERIE
 1.Garantie du mini et du maxi de la cote.
 2.Garantie du maxi de la cote.
 3.Garantie du mini de la cote.
 ○ :COTE MAJEURE
 △ :COTE CRITIQUE
 DL:cote qualifiées, acceptées en derogation.

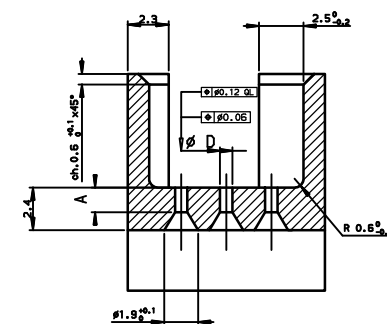
NOTA :

- 2 Empreintes panachables avec pontets inverses et inverses
avec barette : voir plan A1-T-5988 et A1-T-9365

- village pieces de 0.13 Maxi



COUPE AA - Ech. 8



NOTE: RoHS INFORMATION

- The "LF" product meets European union Directives and other country regulations as described in GS-22-008.
- The product is not intended to be exposed to a manufacturing solder process.
- Packaging spec: see GS-14-920.

					Alveoles $\ominus$		Alveoles $\circ$	
8609-2260LF	R	6.74 ± 0.11	1.80					
8609-2259LF	D	9.8 ± 0.1	4.8					
8609-2258LF	C	9 ± 0	4			0.74 ± 0.03		
8609-2257LF	B	5.8 ± 0.1	0.8	0.70 ± 0.05	1.40 ± 0.05	0.74 ± 0.04 QL	0.55 ± 0.05	
8609-2256LF	A	5 ± 0.1	0					
REFERENCE	Ind	Repere	Cote Y	Cote X	$\emptyset$ D	Cote A	$\emptyset$ D	Cote A

rev	ecn no	dr	date
A	LS05-0086	HLE	2005/10/
B	LS06-0095	LGO	2006/06/
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www.fciconnect.com		surface ☒ 150 1302		tolerance std 150 406 150 1101		projection 		mm 	
TOLERANCES UNLESS OTHERWISE SPECIFIED									
Dr	TILLIARD	2005/10/12	ANGULAR	LINEAR	0.X	±0.1	size	A2	Scale 2.5
Eng	TARON	2005/10/12			0.XX	±0.1			
Chr	LEGARE	2005/10/12	max ±2		0.00X	±0.1	ECN	L506-0095	
Appr	LEGARE	2005/10/12	Product Family		DIN 8609		Spec ref -		
			PONTET 8609 AUTOBLOQUANT Polarisation standard			 C-8609-1184			Rev B
catalogue no			-			CUSTOMER sheet 1 of 1			