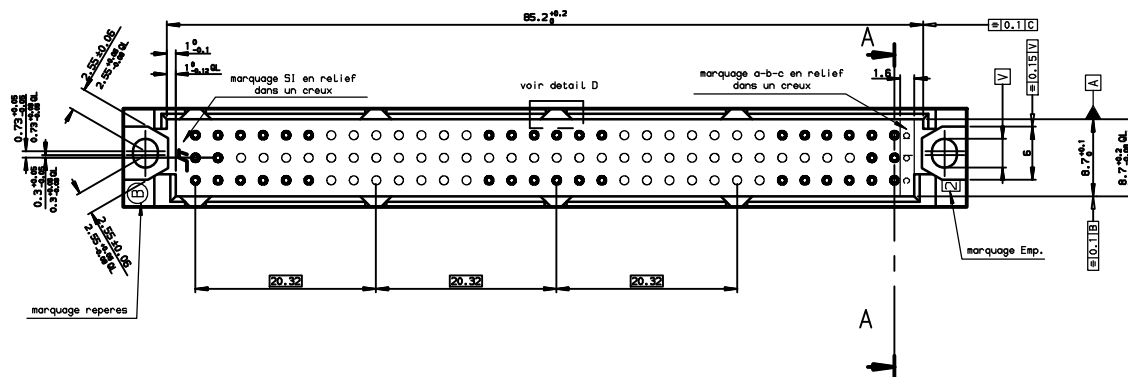
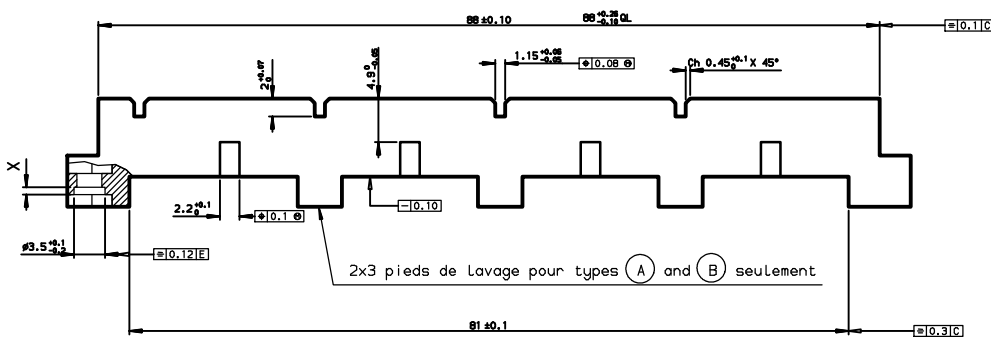
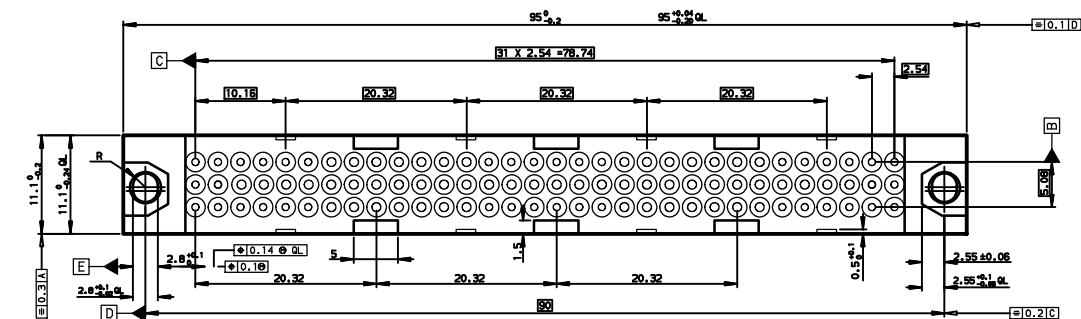


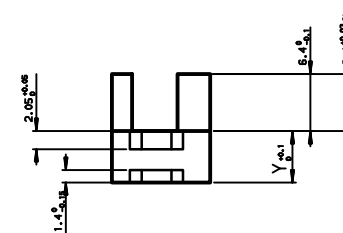
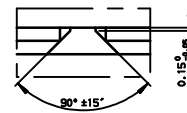


EXIGENCES ETUDE
GARANTIE DES COTES EN SERIE
 1. Garantie du mini et du maxi de la cote.
 2. Garantie du maxi de la cote.
 3. Garantie du mini de la cote.
 ○ : COTE MAJEURE
 △ : COTE CRITIQUE
 DL: cotes qualifiées, acceptées en dérogation.

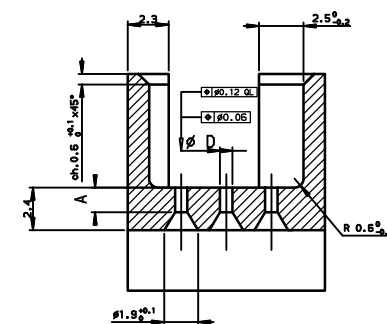
NOTA :

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

- vrillage 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 ①		Alveoles ②	
8609-2260LF	R	$6.74 \frac{\text{mm}}{\text{mm}}$ $6.80 \frac{\text{mm}}{\text{mm}}$	1.80		$0.70 \frac{+0.05}{0}$	$1.40 \frac{+0.05}{-0.05}$	$0.74 \frac{+0.03}{0}$ $0.74 \frac{+0.04}{0}$ QL	$0.55 \frac{+0.05}{-0.05}$
8609-2259LF	D	$9.8 \frac{+0.10}{0}$	4.8					
8609-2258LF	C	$9 \frac{+0.10}{0}$	4					
8609-2257LF	B	$5.8 \frac{+0.10}{0}$	0.8					
8609-2256LF	A	$5 \frac{+0.10}{0}$	0					
REFERENCE	Ind	Repere	Cote Y	Cote X	Ø D	Cote A	Ø 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		ROUITLARD		2005/10/12		ANGULAR		LINEAR		size	
Eng		TARON		2005/10/12						A2	
Chr		LEGARE		2005/10/12		1/100 ±2°		0.1 0.XX 0.XXX		Scale 2.5	
Appr		LEGARE		2005/10/12		Product Family				ECN L506-0095	
PONTET 8609 AUTOBLOQUANT						DIN 8609 Spec ref -					
 title Polarisation standard catalogue no						Rev. C-8609-1184 CUSTOMER sheet 1 of 1					