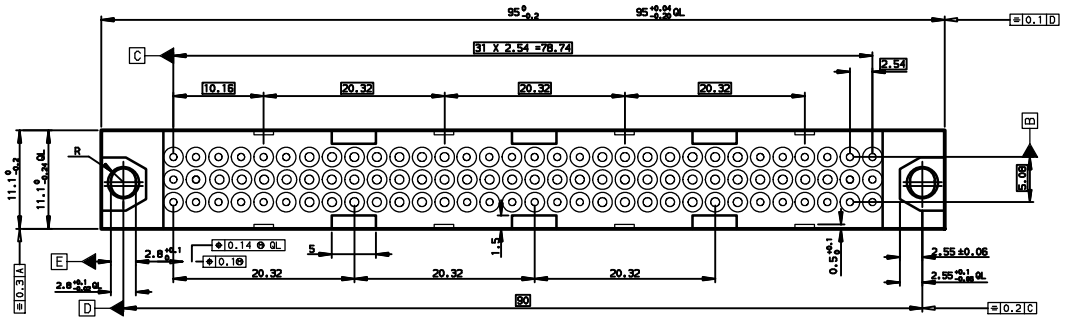
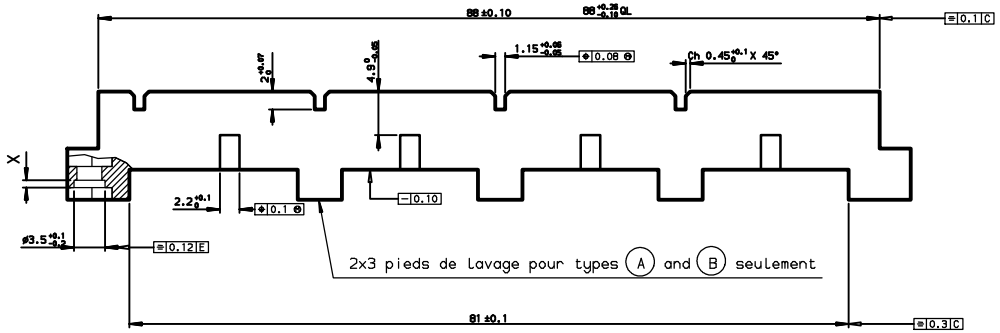
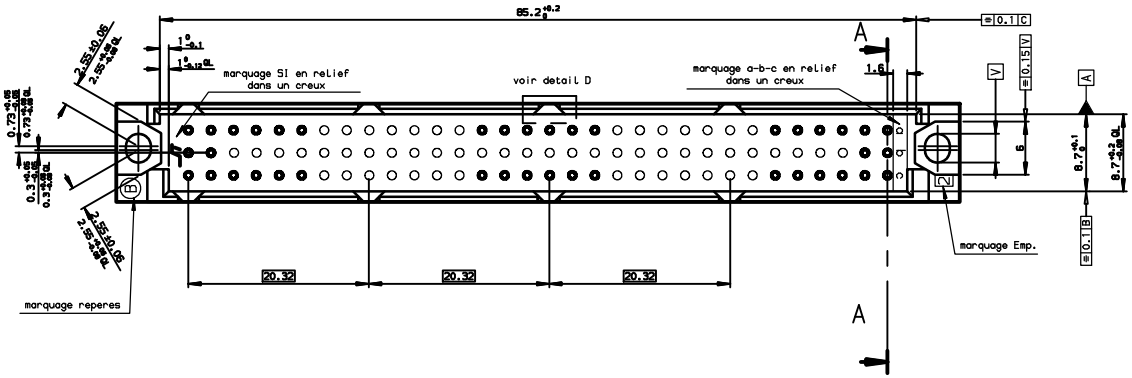
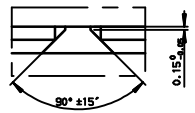
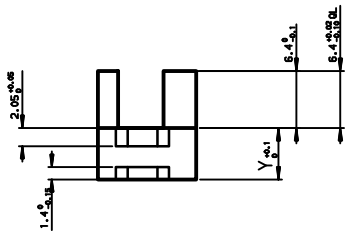




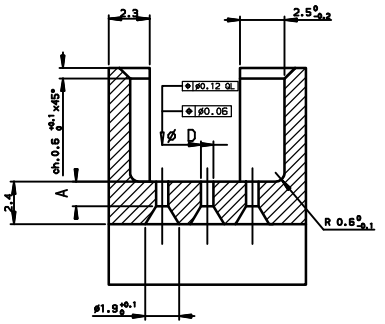


DETAIL D - Ech. 10





COUPE AA - Ech. 8



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
QL:Cotes qualifiees,acceptees en derogation.

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

NOTE:RoHS INFORMATIONS

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

REFERENCE	Ind	Repere	Cote Y	Cote X	Alveoles ø D	Alveoles Cote A	Alveoles ø D	Alveoles Cote A
8609-2260LF		R	6.74 mini niveau Alv. 6.80	1.80	0.70	1.40	0.74	0.55
8609-2259LF		D	9.8	4.8				
8609-2258LF		C	9	4				
8609-2257LF		B	5.8	0.8				
8609-2256LF		A	5	0			0.74	

rev	ecn no	dr	date
A	LS05-0086	HLE	2005/10/12
B	LS06-0095	LGO	2006/06/28

Dr	ROUILLARD	2005/10/12
Eng	TARON	2005/10/12
Chr	LEGARE	2005/10/12
Appr	LEGARE	2005/10/12

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surface ISO 1302 | tolerance std ISO 406 ISO 1101 | projection | mm

TOLERANCES UNLESS OTHERWISE SPECIFIED

ANGULAR ±2° | LINEAR 0.X ±0.1, 0.XX ±0.1, 0.XXX ±0.1

size A2 | Scale 2.5

ECN LS06-0095

Product family DIN 8609 | Spec ref -

title: PONTET 8609 AUTOBLOQUANT
Polarisation standard

dwg no C-8609-1184 | Rev. B

catalog no - | CUSTOMER | sheet 1 of 1

European Views

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PDM: Rev:B STATUS: Released Printed: May 14, 2011