

Technical drawing of a rectangular plate with the following dimensions and tolerances:

- Overall width: $85.2^{+0.2}_0$
- Overall height: $5.08^{+0.06}_0$
- Overall length: 94 max i
- Internal length dimension: $31 \times 2.54 = 78.74^{+0.06}$
- Top edge features: A series of small triangles along the top edge, with labels 1, 2, 31, and 32.
- Right edge feature: A small triangle on the right edge with a label 1.

TIN LEAD
PART NUMBER
86094647113H65121E1

LEAD FREE
PART NUMBER
86094647113H65AGLF

SPECIFICATION 121 or AGLF

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4 grounding pins in position :
  row : a   cavity : 1-32
  row : c   cavity : 1-32

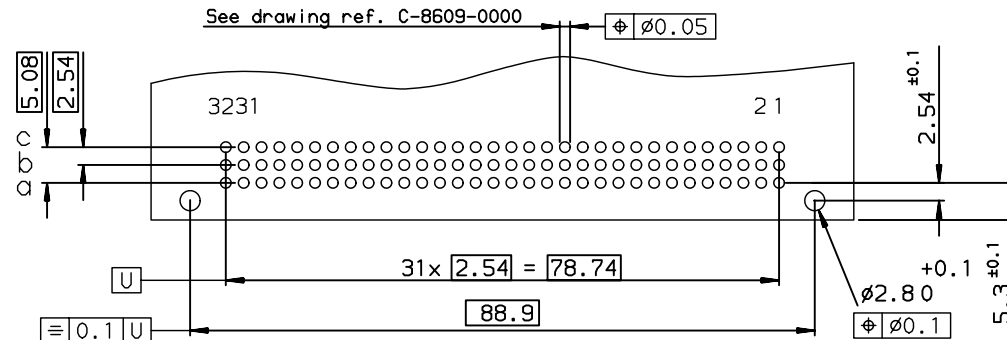
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Technical drawing of a connector showing dimensions and tolerances:

- Overall width: $6^{+0.1}_0$
- Distance from left face to signal pins: $4.8^{+0.2}_0$
- Distance from left face to grounding pins: $5.4^{+0.2}_0$
- Distance between signal pins and grounding pins: $3^{+0.2}_0$
- Distance from grounding pins to end face: $2.6^{+0.3}_0$
- Signal pins diameter: $\varnothing 0.6^{+0.08}_{-0.08}$

P.C. CARD DRILLING (Component side view)

See drawing ref. C-8609-0000



GENERAL CHARACTERISTICS and ROHS INFORMATIONS
SEE DRAWING C-8609-0000A

European Views

rev	ecn no	dr	date
A	-	HLE	2001/02/06
B	LS07-0130	HLE	2007/06/05
C	LS07-0211	HLE	2007/08/16
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

www.fciconnect.com			surface ISO 1302 		tolerance std ISO 406 ISO 1101		projection 			
			TOLERANCES UNLESS OTHERWISE SPECIFIED							
Dr	LE GALLIC	2001/02/06	ANGULAR	LINEAR	0.X	±0.1	size A3	Scale 1.5		
Eng	LE GALLIC	2001/02/06			0.XX	±0.1				
Chr	LEGARE	2001/02/06			0.XXX	±0.1		ECN LS07-0211		
Appr	LEGARE	2001/02/06	Product family				DIN	Spec ref -		
			title STD MALE 3 ROW 64 CONTACTS				dwg no C-8609-0936		Rev.	
									C	
catalog no			SEE TABLE				CUSTOMER	sheet 1 of 1		