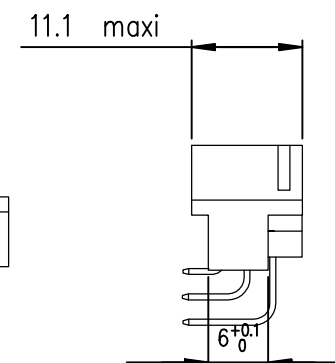


Technical drawing of a mechanical part. The drawing shows a side view of a component with a series of vertical pins or teeth. The overall width is dimensioned as $88.9^{+0.1}_0$. The height of the component is dimensioned as $10.2_{-0.1}^0$. A note indicates a minimum dimension of 2.5 mini for a specific feature. The drawing also includes a section line and a label 'FR'.



PART NUMBER

86093967113755121E1

86093967113765121E1

PART NUMBER

86093967113755AGLF

86093967113765AGLF

PERFORMANCE CLASS
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DIN 41612 CLASS 2 -----5

DIN 41612 CLASS 1 -----6

SPECIFICATION 121 or AGLF =

GENERAL CHARACTERISTICS AND ROHS INFORMATIONS:

SEE DRAWING C-8609-0000A

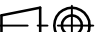
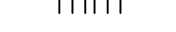
Technical drawing of a mechanical part showing dimensions and tolerances:

- Top dimension: $4.8^{+0.2}_0$ signal pins
- Right side dimension: $\varnothing 0.6^{+0.0}_{-0.07}$
- Bottom right dimension: $2.6^{+0.3}_0$
- Bottom dimension: 5.08

Technical drawing of a component side view. The drawing shows a rectangular component with a wavy top surface. Key dimensions and features include:

- Top surface: 3231 (left), 21 (right).
- Top surface texture: $\phi \phi 0.05$.
- Left side: 5.08 (top), 2.54 (bottom), 0.08 (left), 0.08 (right).
- Right side: 2.54 (top), ± 0.1 (right), 5.3 ± 0.1 (bottom).
- Bottom surface: 31x 2.54 = 78.74 (left), 88.9 (right), $\phi 2.80$ (bottom), $\phi \phi 0.1$ (bottom).
- Internal features: 0.1 (left), 0.1 (right).

rev	ecn no	dr	date
A	-	-	1991/11/1
B	LS07-0073	HLE	2007/03/0
C	111-0169	MJA	2011/10/1
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-	-	-	-
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www.fciconnect.com			surface ISO 1302		tolerance std ISO 406 ISO 1101		projection 		mm 	
TOLERANCES UNLESS OTHERWISE SPECIFIED										
Dr	ROUILLARD	1991/11/18	ANGULAR		LINEAR		0.X	±0.1	size A3	Scale 1.5
Eng	ROUILLARD	1991/11/18					0.XX	±0.1		
Chr	M JACOB	2011/10/11					0.XXX	±0.1		
Appr	BIJU K PAUL	2011/10/11	Product family				DIN STD		Spec ref -	
			title STANDARD MALE 3 ROW 96 CONTACTS				dwg no C-8609-0221			Rev. C
catalog no			See table				CUSTOMER		sheet 1 of 1	