

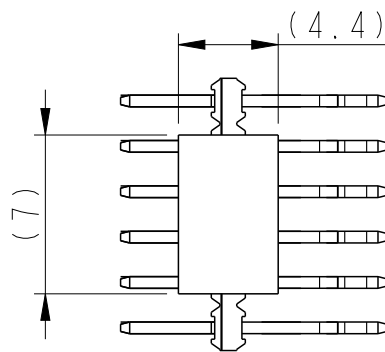
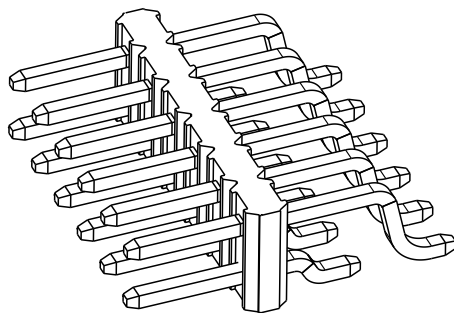


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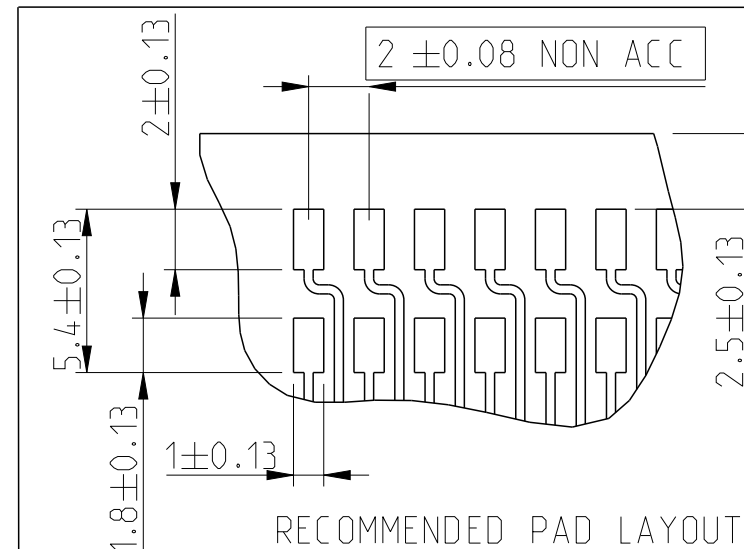
C

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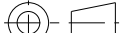
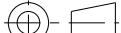
- NOTES :
- MATERIALS :
BODY : High Temp thermoplastic 30% GF, COLOR BLACK UL94 V-0
PIN : COPPER ALLOY
 - 7N MIN PIN RETENTION IN EITHER DIRECTION
 - RoHS COMPATIBLE PRODUCT SPECIFICATION :
a- PLATING : LF means the product is Lead Free,
2µ MIN matte Tin over 1.27µ Nickel underplating.
b- MANUFACTURING PRODUCT SPECIFICATION :
Housing will withstand exposure to 260°C peak temperature
for 30 secondes in a convection infra-red or vapor phase oven.
c- LABELLING :
Meets packaging specs as per GS-14-920
d- LEGAL STATMENT : See GS-47-0004
 - PLANE REFERENCE -A- IS GENERATED BY LONG PINS TAIL ROW
WITH LOWEST AREA OF BODY.
SHORT PINS ROW TO BE FLUSH OR HIGHER 0.1 MAX ABOVE REF -A-.
 - MINIMUM QUANTITY IN BLI BOX : 500



SCALE 3:1
VIEW WITH
PICK-UP CAP



RECOMMENDED PAD LAYOUT

spec ref		GS-12-652			dr		A Parrenin		2014/02/28		projection				mm		size		A3		scale		4:1	
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED			eng		A Parrenin		2014/03/19						ecn no		ELX-B-17245-1							
ISO 406					chr		D Convergence		2014/03/20															
ISO 1101					appr		Gert Dreesbeke		2014/03/21								product family		rel level					
surface				linear		0.X		±0.30				title		HEADER UNSHROUDED SMT		dwg no		10112690C		rev		E		
				0.XX		±0.13																		
				0.XXX		±0.05																		
ISO 1302		angular		0°		±/°		www.fci.com		cat. no.		-		Product - Customer Drw		sheet 1 of 1								