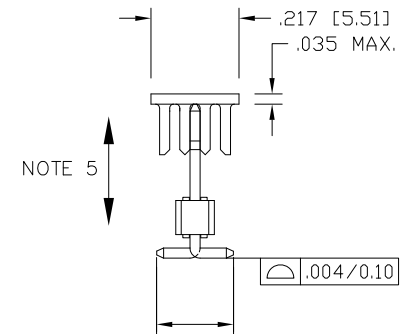
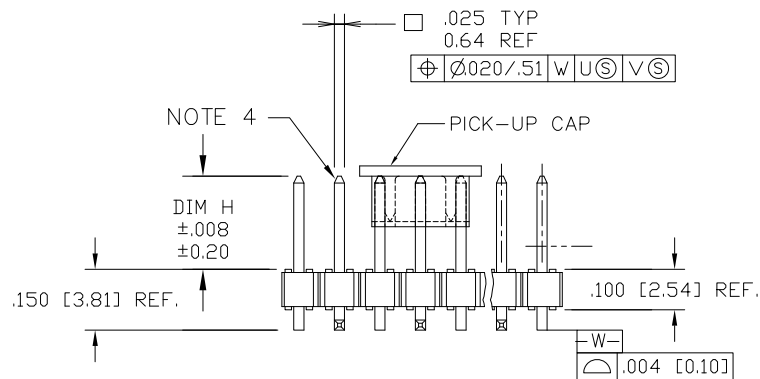
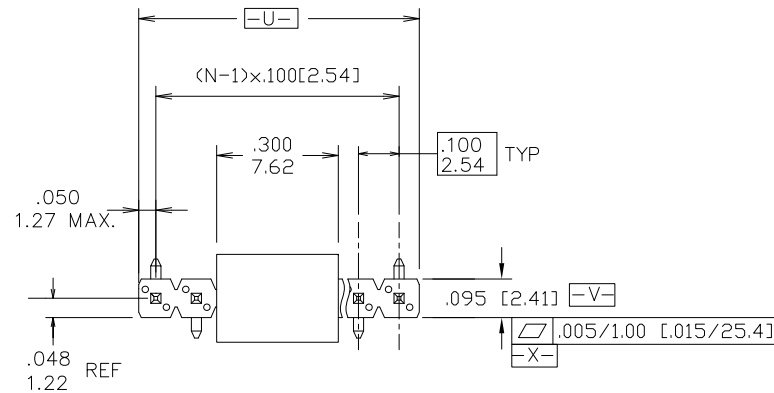
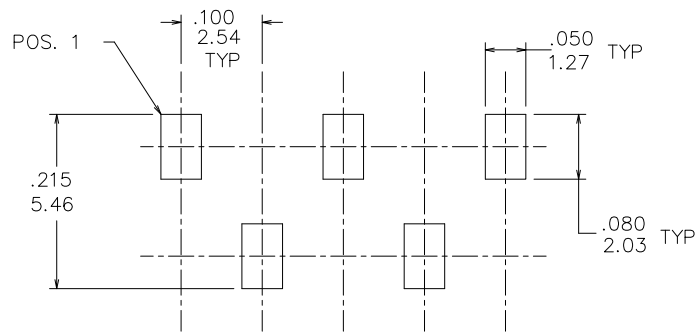


PRODUCT NUMBER


10129380 - X YY XXX X LF

LEAD FREE OPTION
(SEE NOTES 7)PACKAGING OPTIONS
(SEE NOTE 3)INDICATES DIFFERENT MATING LENGTH
TAIL LENGTH AND OTHER OPTIONS
(SEE TABLE IN SHEET 2)NO OF
POSITIONS
(SEE NOTE 2)PIN PLATING
(SEE SHEET 2)

BASE PART NO.

 $.190 \pm 0.012 [4.83 \pm 0.30]$
(OVERALL WIDTH)

RECOMMENDED PAD LAYOUT

mat'l. code SEE NOTE 1				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family ECONOSTIK			
ltr		ecn		dr		date		tolerances unless otherwise specified		title			
A		NEW		ZK		04/23/14		angles		ECONOSTIK HEADER			
B		ELX-N-18529		ZK		08/14/14		linear		.100/2.54cc SR SMT			
C		ELX-N-45076		MK		06/23/22		X*2"		scale 1:1			
								dr		dwg no			
								enrg		sheet 1 of 2			
								chr		size			
								appd		A4			
								TIM Yoo		10129380			
										type Product Customer Drawing			
sheet index		revision sheet		C 1		C 2							

1		2		3		4		5		6	
PRODUCT NUMBER		MATING LENGTH		PIN PLATING CODES:							
		DIM H		DIM H		10129380-9YYXXXLFLGOLD FLASH PLATING OVER 50u"/1.27u MIN Ni					
		ENGLISH		METRIC							
10129380-XXY001XLF		0.230		5.84							
10129380-XXY002XLF		0.318		8.08							
10129380-XXY003XLF		0.531		13.50							
10129380-XXY004XLF		0.273		6.94							
<p>NOTES:</p> <p>1. MATERIAL</p> <p>BODAY MATERIAL: HIGH TEMPERATURE THERMOPLASTIC.</p> <p>FLAME UL94-V0, BLACK.</p> <p>PIN MATERIAL: COPPER ALLOY.</p> <p>2. ANY NUMBER OF POSITIONS N FROM 2 TO 20.</p> <p>PRODUCT MAYBE CUTTING TO POSITION,</p> <p>THE CUTTING PLASH IS 0.02[0.51] MAX.</p> <p>3. PACKING STYLE DEFINITION.</p> <p>B: PACKED WITH POLY BAG</p> <p>T: PACKED WITH TUBE</p> <p>A: PACKED WITH TAPE AND REEL WITH PICK UP CAP</p> <p>C: PACKED WITH TAPE AND REEL WITHOUT PICK UP CAP</p> <p>4. TWO SIDES OF PIN TIPS NOT PLATED, TYPICAL BOTH ENDS.</p> <p>5. 2LBS/0.9KG MIN PIN RETENTION IN EITHER DIRECTION BEFORE REFLOW.</p> <p>6. THE OAL DON'T EXCEED 1 INCH / 25.4MM.</p> <p>7. ADD LF AT THE END OF PART NUMBER IS FOR LEAD FREE.</p> <p>8. THESE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.</p> <p>9. THE PRODUCT WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 20 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.</p> <p>10. PRODUCT SPECIFICATION: GS-12-1223.</p>											
mat'l. code		surface		tolerance		projection		product family			
SEE NOTE 1		ISO 1302 ✓		ISO 406 ISO 1101		INCH/mm		ECONOSTIK			
ltr	ecn	no	dr	date	tolerances unless otherwise specified		INCH/mm		title		
C					angles	.xxx±0.01/.X±0.3	INCH/mm		ECONOSTIK HEADER		
					linear	.xxx±0.008/.xxx±0.20	INCH/mm		.100/2.54cc SR SMT		
					X'±2'	.xxxx±0.0040/.xxx±0.100	scale 1:1		dwg no		
					dr	ZK HU	04/23/14	Amphenol FCI		sheet 1 of 2	
					enrg	MK Xuan	06/23/22			10129380	
					chr	LQ Lei	06/23/22			A4	
					appd	TIM Yao	06/23/22			type Product Customer Drawing	
sheet index	revision										
	sheet										

form: A3-2016-02-24

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