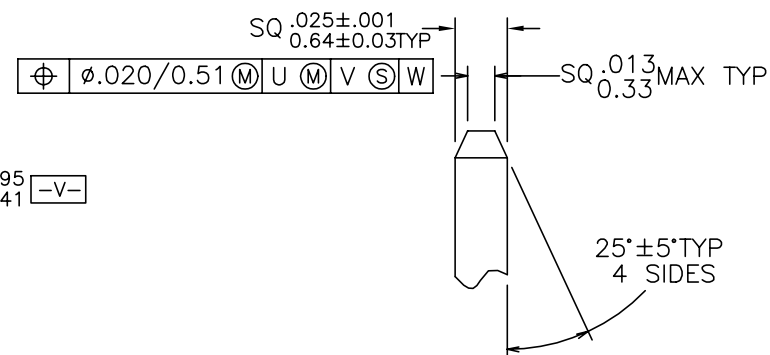
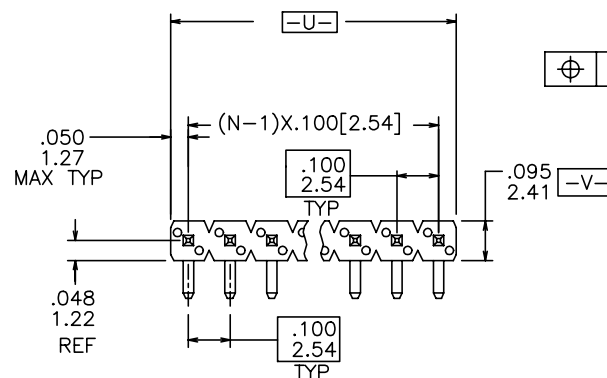
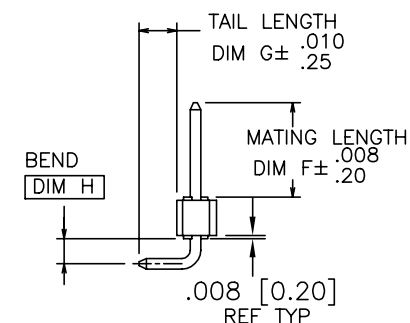
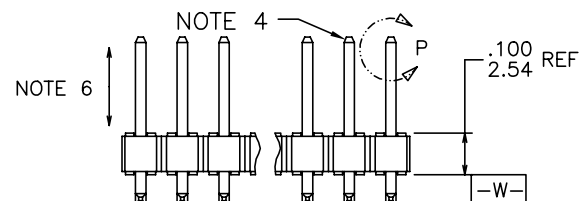


- BASE PART NO.



DETAIL P
TYP BOTH ENDS



.100±.003 [2.54±.08]
TYP. NON-ACCUMULATIVE

Ø.040±.003 [1.02±.08]
TYP.

RECOMMENDED HOLE PATTERN

mat'l. code SEE NOTES 1				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family ECONOSTIK									
ltr ecn nodr date				tolerances unless otherwise specified						title									
A		NEW		ZK		04/23/14		angles		linear		INCH/MM		ECONOSTIK HEADER					
B		BLX-N-18529		ZK		08/14/14		0°±2'				scale 2:1		.100/2.54cc SR R/A					
														dwg no		sheet 1 of 2		size	
								dr		ZK HU				04/23/14		10129379		A3	
								engr		ZK HU				04/23/14		type		Product Customer Drawing	
								chr		RICK BIAN				04/23/14					
								appd		RICK BIAN		04/23/14							
sheet		revision		B		B													
index		sheet		1		2													

1		2		3							4	5		6
PRODUCT NUMBER	MATING LENGTH		TAIL LENGTH		BENDING DIMENSION		PIN PLATING CODES:							
	DIM F	DIM F	DIM G	DIM G	DIM H	DIM H	10129379-9YYXXXLF 1u"/0.025u MIN Au OVER 50u"/1.27u MIN Ni							
	ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC								
10129379-XY001XLF	0.230	5.84	0.120	3.05	0.060	1.52								
10129379-XY002XLF	0.230	5.84	0.090	2.29	0.060	1.52								
10129379-XY003XLF	0.318	8.08	0.120	3.05	0.060	1.52								
10129379-XY004XLF	0.318	8.08	0.090	2.29	0.060	1.52								

NOTES:

1. MATERIAL
- BODAY MATERIAL: HIGH TEMPERATURE THERMOPLASTIC.

FLAME UL94-V0, BLACK.

PIN MATERIAL: COPPER ALLOY.
2. ANY NUMBER OF POSITIONS N FROM 1 TO 36.
- PRODUCT MAYBE CUTTING TO POSITION,

THE CUTTING PLASH IS 0.02[0.51] MAX.
3. PACKING STYLE DEFINITION.
- B: PACKED WITH POLY BAG

T: PACKED WITH TUBE

A: PACKED WITH TAPE AND REEL WITH PICK UP CAP

C: PACKED WITH TAPE AND REEL WITHOUT PICK UP CAP
4. TWO SIDES OF PIN TIPS NOT PLATED, TYPICAL BOTH ENDS.
5. 2LBS/0.9KG MIN PIN RETENTION IN EITHER DIRECTION BEFORE REFLOW.
6. THE OAL DON'T EXCEED 1 INCH / 25.4MM.
7. ADD LF AT THE END OF PART NUMBER IS FOR LEAD FREE.
8. THESE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
9. PRODUCT SPECIFICATION: GS-12-1223.
10. THIS PRODUCT WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 20 SECONDS IN WAVE SOLDER, INFRA-RED OR VAPOR PHASE SOLDER PROCESS.

mat'l. code				surface				tolerance				projection				product family			
SEE NOTES 1				ISO 1302 ✓				ISO 406 ISO 1101								ECONOSTIK			
ltr		ecn		nodr		date		tolerances unless otherwise specified								title			
B								angles		linear		$.XXX \pm .01 / .XXX \pm .3$ $.XXX \pm .008 / .XXX \pm .0.20$ $.XXX \pm .0040 / .XXX \pm .0.100$		INCH/MM		ECONOSTIK HEADER .100/2.54cc SR R/A			
								0°±2°						scale 2:1					
								dr		ZK HU		04/23/14							
								engr		ZK HU		04/23/14							
								chr		RICK BIAN		04/23/14							
								appd		RICK BIAN		04/23/14							
sheet index		revision sheet														dwg no		sheet 2 of 2 size	
																10129379		A3	
																type Product Customer Drawing			