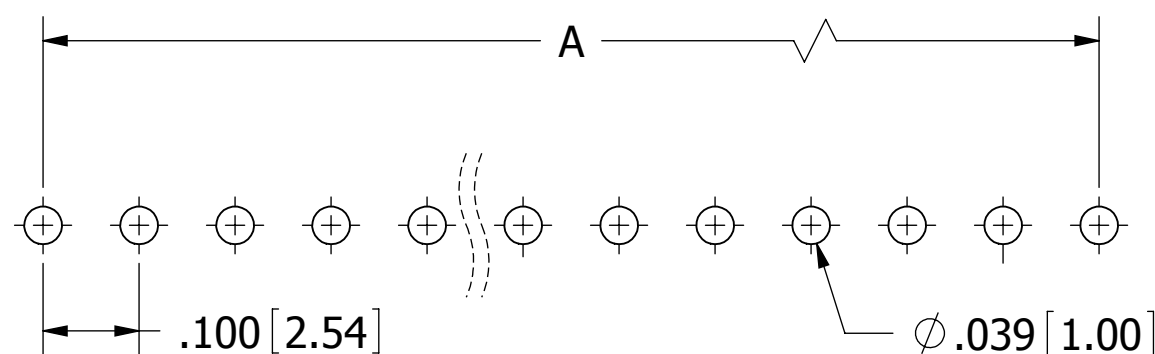
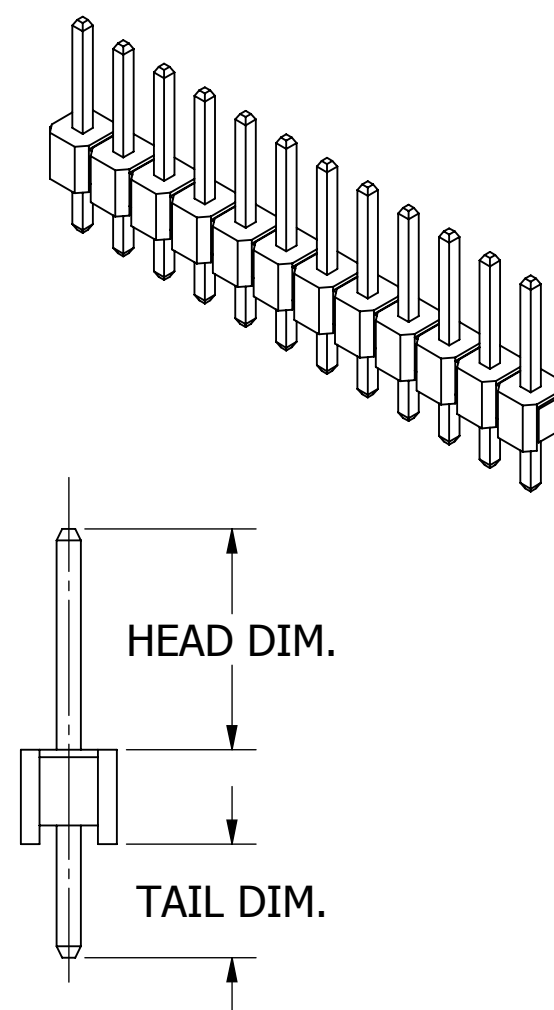


P = GOLD FLASH OVERALL

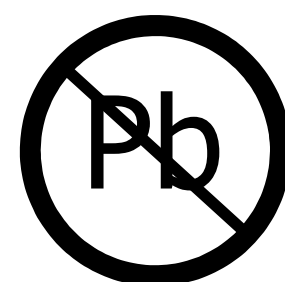
(260°C FOR 10 SECS MAX.)

[illegible]

*INDICATED TEMPERATURE AND TIME IS FOR COMPONENT INSULATOR. HIGHER PROCESSING TEMPERATURES MAY BE USED, PROVIDED HEAT IS APPLIED FROM BACK SIDE OF PCB, AND INSULATOR DOES NOT EXCEED INDICATED TEMPERATURE AND TIME.



PART NUMBER	A		B	
	INCH	MM	INCH	MM
__C002S__ N-RC	0.100	2.54	0.200	5.08
__C003S__ N-RC	0.200	5.08	0.300	7.62
__C004S__ N-RC	0.300	7.62	0.400	10.16
__C005S__ N-RC	0.400	10.16	0.500	12.70
__C006S__ N-RC	0.500	12.70	0.600	15.24
__C007S__ N-RC	0.600	15.24	0.700	17.78
__C008S__ N-RC	0.700	17.78	0.800	20.32
__C009S__ N-RC	0.800	20.32	0.900	22.86
__C010S__ N-RC	0.900	22.86	1.000	25.40
__C011S__ N-RC	1.000	25.40	1.100	27.94
__C012S__ N-RC	1.100	27.94	1.200	30.48
__C013S__ N-RC	1.200	30.48	1.300	33.02
__C014S__ N-RC	1.300	33.02	1.400	35.56
__C015S__ N-RC	1.400	35.56	1.500	38.10
__C016S__ N-RC	1.500	38.10	1.600	40.64
__C017S__ N-RC	1.600	40.64	1.700	43.18
__C018S__ N-RC	1.700	43.18	1.800	45.72
__C019S__ N-RC	1.800	45.72	1.900	48.26
__C020S__ N-RC	1.900	48.26	2.000	50.80
__C021S__ N-RC	2.000	50.80	2.100	53.34
__C022S__ N-RC	2.100	53.34	2.200	55.88
__C023S__ N-RC	2.200	55.88	2.300	58.42
__C024S__ N-RC	2.300	58.42	2.400	60.96
__C025S__ N-RC	2.400	60.96	2.500	63.50
__C026S__ N-RC	2.500	63.50	2.600	66.04
__C027S__ N-RC	2.600	66.04	2.700	68.58
__C028S__ N-RC	2.700	68.58	2.800	71.12
__C029S__ N-RC	2.800	71.12	2.900	73.66
__C030S__ N-RC	2.900	73.66	3.000	76.20
__C031S__ N-RC	3.000	76.20	3.100	78.74
__C032S__ N-RC	3.100	78.74	3.200	81.28
__C033S__ N-RC	3.200	81.28	3.300	83.82
__C034S__ N-RC	3.300	83.82	3.400	86.36
__C035S__ N-RC	3.400	86.36	3.500	88.90
__C036S__ N-RC	3.500	88.90	3.600	91.44
__C037S__ N-RC	3.600	91.44	3.700	93.98
__C038S__ N-RC	3.700	93.98	3.800	96.52
__C039S__ N-RC	3.800	96.52	3.900	99.06
__C040S__ N-RC	3.900	99.06	4.000	101.60



RoHS COMPLIANT

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES[MM]	DRAWN	DATE	NAME		TITLE HEADER MALE .100" PITCH, STRAIGHT		
		03/21/2011	LH				
	THE INFORMATION HEREIN CONTAINS PROPRIETARY INFORMATION OF SULLINS ELECTRONICS AND IS NOT TO BE REPRODUCED, USED OR DISCLOSED TO OTHERS FOR ANY PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY AN OFFICER OF SULLINS ELECTRONICS.						
TOLERANCES: ANGULAR: .XX=± .012 [.30] .XXX=± .008 [.20] .XXXX=± .0040 [.100]				PART NUMBER	_R_C _S _N-RC		
INTERPRET DIMENSIONS AND TOLERANCING PER: ASME Y14.5M-2009				SIZE C	CAGE CODE 54453	DWG. NO. 11635	REV B
				SCALE: 5:1		SHEET 1 OF 1	