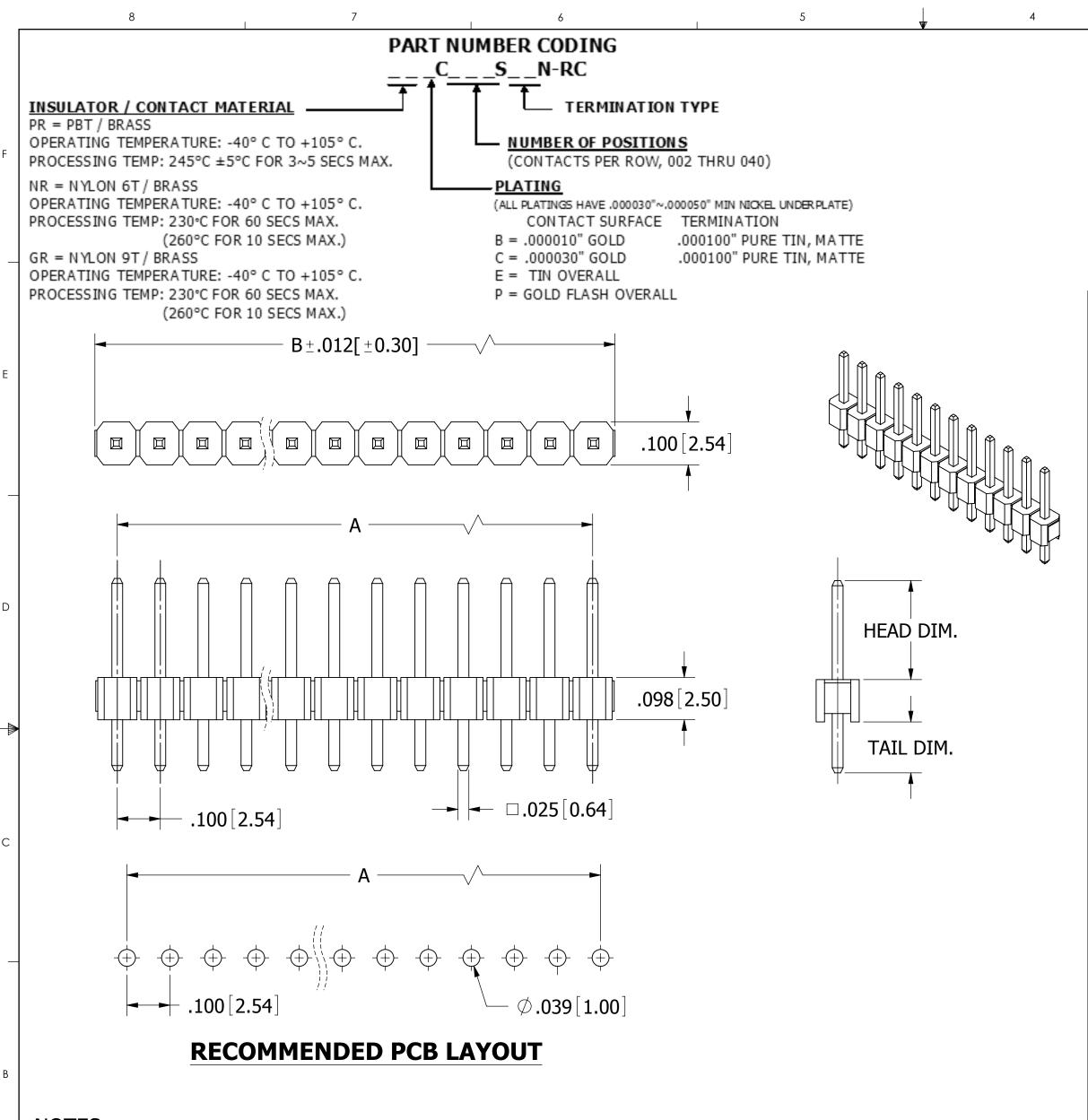
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REVISIONS								
REV.	ECO. NO	DESCRIPTION	DATE	BY				
Α	2268	INITIAL RELEASE	03/21/2011	LH				
В	2422	ADD 'P' PLATING OPTION, OBSOLETE 11139	08/04/2011	IH				

CODE -	HEAD	NATIOI DIM			PART NUM					
AA		DIL	Ι ΔΠ	DIM		IDLK	INCH	MM	INCH	MM
	TIVCII	MM	INCH	MM	C002S_	_N-RC	0.100	2.54	0.200	5.08
	0.230	5.84	0.120	3.05	C003S_	_N-RC	0.200	5.08	0.300	7.62
AD 1	0.230	5.84	0.230	5.84	C004S_	_N-RC	0.300	7.62		10.16
					C005S_	_N-RC	0.400	10.16		12.70
	0.230	5.84	0.320	8.13	C006S_	_N-RC	0.500	12.70		15.24
	0.230	5.84	0.420	10.67	C007S_	_N-RC		15.24		
	0.230	5.84	0.520	13.21	C008S_	_N-RC	0.700	17.78		
	0.230	5.84	0.620	15.75	C009S_	_N-RC	0.800	20.32		
	0.230	5.84	0.720	18.29	C010S_	_N-RC N-RC	0.900	22.86 25.40		
AH	0.230	5.84	0.820	20.83	C011S_ C012S	N-RC	1.000	27.94		
AI	0.230	5.84	0.900	22.86	C013S	N-RC	1.200	30.48		
AJ	0.230	5.84	1.000	25.40	C014S	N-RC	1.300	33.02		
AK	0.230	5.84	0.035	0.89	C015S	N-RC	1.400	35.56		
					C016S_	N-RC	1.500	38.10		40.64
FA	0.318	8.08	0.120	3.05	C017S	N-RC	1.600	40.64		43.18
FB	0.318	8.08	0.220	5.59	C018S	_N-RC	1.700	43.18	1.800	45.72
FC	0.318	8.08	0.320	8.13	C019S_	_N-RC	1.800	45.72	1.900	48.26
FD	0.318	8.08	0.420	10.67	C020S_	_N-RC	1.900	48.26	2.000	50.80
FE	0.318	8.08	0.520	13.21	C021S_	_N-RC	2.000	50.80	2.100	53.34
FF	0.318	8.08	0.620	15.75	C022S_	_N-RC	2.100	53.34	2.200	55.88
FG	0.318	8.08	0.710	18.03	C023S_	_N-RC	2.200	55.88	0.400 10.10 0.500 12.70 0.600 15.20 0.700 17.70 0.800 20.30 0.900 22.80 1.000 25.40 1.100 27.90 1.200 30.40 1.300 33.00 1.400 35.50 1.500 38.10 1.600 40.60 1.700 43.10 1.800 45.70 1.900 48.20 2.000 50.80 2.100 53.30 2.200 55.80 2.100 53.30 2.200 55.80 2.300 58.40 2.400 60.90 2.500 63.50 2.600 66.00 2.700 68.50 2.800 71.10 2.900 73.60 3.000 76.20 3.100 78.70 3.200 81.20 3.300 83.80 3.300 83.80 3.300 83.80 3.300 99.00 3.300 99.00 3.300 99.00	58.42
FH	0.318	8.08	0.810	20.57	C024S_	_N-RC	2.300	58.42	2.400	60.96
	0.318	8.08	0.910	23.11	C025S_	_N-RC	2.400	60.96		63.50
	0.318	8.08	0.050	1.27	C026S_	_N-RC		63.50		66.04
	0.010	0.00	0.050	1.27	C027S_	_N-RC		66.04		68.58
ZA	0.120	3.05	0.120	3.05	C028S_	_N-RC		68.58		71.12
	0.120	3.05	0.095	2.41	C029S_	_N-RC		71.12		
	0.120	3.05	0.260	6.60	C030S_	_N-RC		73.66		
	0.120	3.05	0.610	15.49	C031S_	_N-RC				
	0.520	13.21	0.010	2.79	C032S_ C033S	_N-RC N-RC		78.74 81.28		
					C034S	N-RC		83.82		
	0.720	18.29	0.110	2.79	C035S_	_N-RC		86.36		
	0.820	20.83	0.110	2.79	C036S	N-RC		88.90		91.44
	1.020	25.91	0.110	2.79	C037S	N-RC		91.44		93.98
ZR	1.220	30.99	0.110	2.79	C038S	N-RC		93.98		96.52
					C039S_	_N-RC		96.52		99.06
					C040S_	_N-RC		99.06		

NOTES:

- 1. INSULATOR MATERIAL: SEE PART NUMBER CODING, UL 94V-0, BLACK. 2. CONTACT MATERIAL: SEE PART NUMBER CODING.
- 3. CONTACT PLATING: SEE PART NUMBER CODING.
- 4. CURRENT RATING: 3 AMPS PER CONTACT.
- 5. INSULATOR RESISTANCE: 5000 MEGOHMS MIN.
- 6. CONTACT RESISTANCE: 20 MILLIOHMS MAX.
- 7. DIELECTRIC WITHSTANDING: 1000 VAC.
- 8. OPERATING TEMPERATURE: SEE PART NUMBER CODING.
- 9. *PROCESSING TEMP.: SEE PART NUMBER CODING.

*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.

6



5

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES[MM] TOLERANCES: ANGULAR: $.XX=\pm .012 [.30]$ $.XXX=\pm .008 [.20]$ $.XXXX = \pm .0040^{\circ}[.100]$ INTERPRET DIMENSIONS AND TOLERANCING PER: ASME Y14.5M-2009

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SULLINS

HEADER MALE .100" PITCH, STRAIGHT PART NUMBER

REV

В

R OF SULLINS ELECTRONICS.		
	SIZE	CAGE CODI
* +	С	54453

		_	R_C		S	_N-RC	
SIZE	CAGE C	ODE	DWG.	NO.			
С	544	53		1	1635	5	
SCALE: 5:1			•		SHEE	T 1 OF 1	