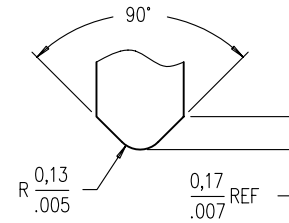
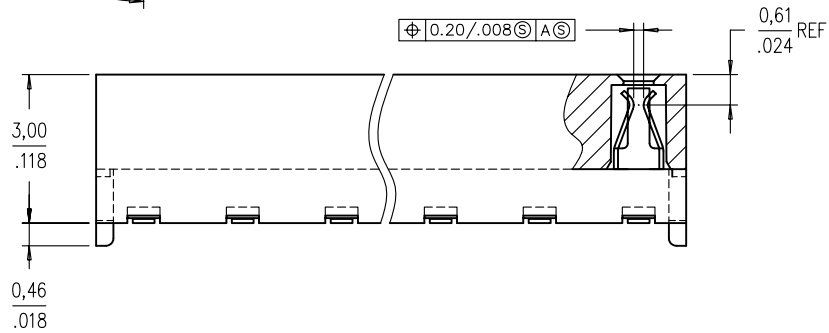
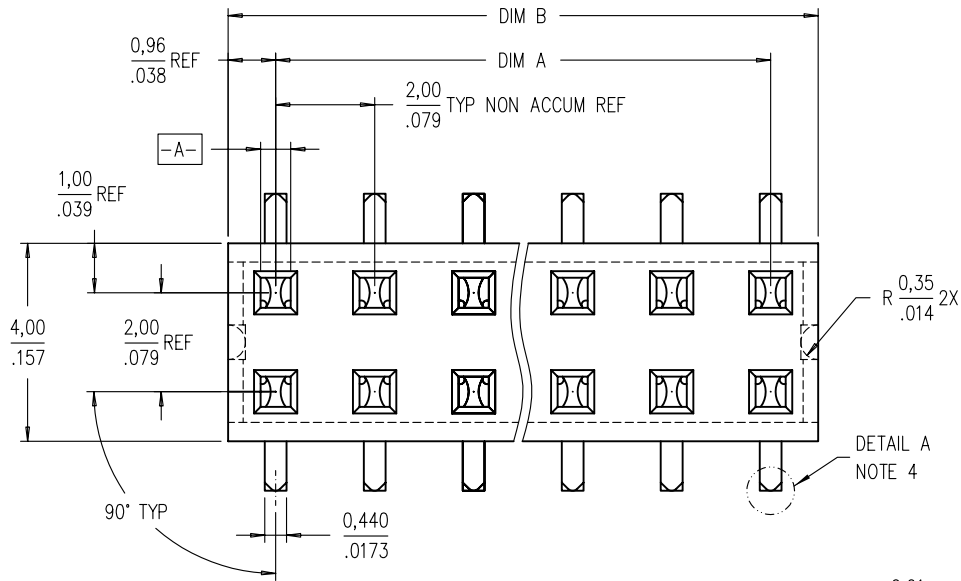


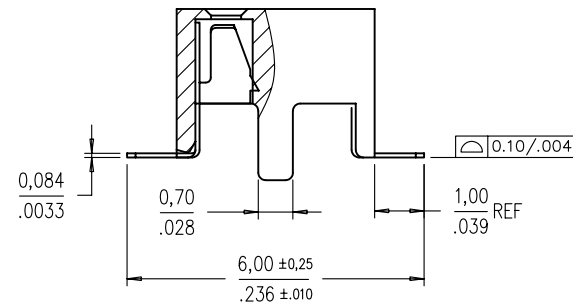
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DETAIL A



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mat'l. code				tolerances unless otherwise specified			CUSTOMER COPY		 www.fciconnect.com	
litr	ecn no	dr	date	linear	X.X±0.3/.XX±.01			projection 	title LOW PROFILE VCC SMT 3.00 ASSY WITH 0.46/.018 LOCATING FEATURES	
K	S40325	BSL	12/20/94		X.XX±0.13/.XXX±.005					
L	S80115	BSL	5/14/98		X.XXX±0.051/.XXX±.0020					
M	V94400	BSL	12/1/99	angles	ANGLES ±2°				product family size dwg no	
N	S05-0064	KBM	3/1/05	dr	BS LOW	1/6/00				
				enrg	BS LOW	1/6/00				
					chr	KB MAH	3/1/05	scale 10:1	A	
				appd	JOEY NG	3/1/05				
sheet index	revision sheet	N 1	N 2							

cage code
22526

STATUS: Released

Printed: Feb 01, 2007

ACAD

PDM: Rev:N

PRODUCT NO	POSITIONS	DIM. A	DIM. B
92911-X04	2 X 2	2,00/,079	3,92/,154
-X06	2 X 3	4,00/,158	5,92/,233
-X08	2 X 4	6,00/,236	7,92/,312
-X10	2 X 5	8,00/,315	9,92/,391
-X12	2 X 6	10,00/,394	11,92/,469
-X14	2 X 7	12,00/,472	13,92/,548
-X16	2 X 8	14,00/,551	15,92/,627
-X18	2 X 9	16,00/,630	17,92/,706
-X20	2 X 10	18,00/,709	19,92/,784
-X22	2 X 11	20,00/,787	21,92/,863
-X24	2 X 12	22,00/,866	23,92/,942
-X26	2 X 13	24,00/,945	25,92/1,020
-X28	2 X 14	26,00/1,024	27,92/1,099
-X30	2 X 15	28,00/1,102	29,92/1,178

NOTES :

- HOUSING MAT'L : HIGH TEMP PLASTIC.
- TERMINAL MAT'L : BeCu.
- TERMINAL RETENTION 0,5 Kg/1,1 Lbs.
- 'V' CUT OPTIONAL - MANUFACTURING PROCESS OPTION.
- SOLDER TAILS PLATING:
 - SOLDERTAIL OF P/N:92911-XXX IS TIN/LEAD PLATED.
 - SOLDERTAIL OF P/N:92911-XXXLF IS 100% MATTE TIN PLATED.
- PRODUCT DESCRIPTION CODE :
XXXXX-X XXLF
LEAD FREE (5b)(9)
TOTAL POSITIONS
CONTACT AREA PLATING
BASE NUMBER
- PACKAGING :
 - XXXXX-XXX --- STD PACKAGING IN TUBE.
 - XXXXX-XXXTR --- TAPE AND REEL (CONDUCTIVE)
PACKAGING WITH PICK-UP CAP (SEE FIG 1).
 - XXXXX-XXXTRN --- TAPE AND REEL (CONDUCTIVE)
PACKAGING WITHOUT PICK-UP CAP.
 - XXXXX-XXXCR --- TAPE AND REEL (NON-CONDUCTIVE)
PACKAGING WITH PICK-UP CAP (SEE FIG 1).
 - XXXXX-XXXCRN --- TAPE AND REEL (NON-CONDUCTIVE)
PACKAGING WITHOUT PICK-UP CAP.
- THE HOUSING WILL WITHSTAND EXPOSURE TO 255° C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

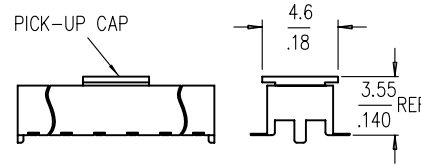
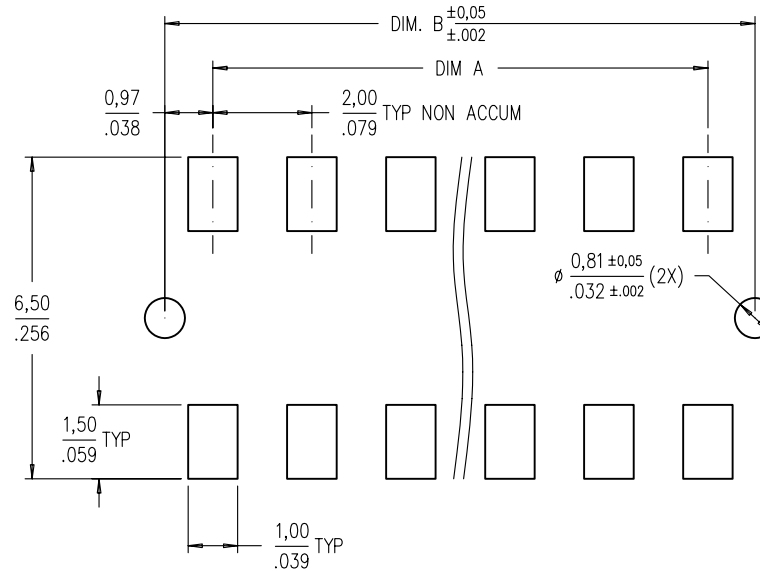


FIG. 1
NOTE 7 (b) & (d)

PLATING OPTIONS OVER CONTACT AREA

- 0 = 0,2u/8u" Au
1 = 0,76u/30u" Au
3 = 0,38u/15u" Au



RECOMMENDED PAD LAYOUT

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ltr	ecn no	dr	date	linear	X.X±0.3/.XX±.01		projection	title
N					X.XX±0.13/.XXX±.005			LOW PROFILE VCC SMT 3.00 ASSY
					X.XXX±0.051/.XXX±.0020			WITH 0.46/.018 LOCATING FEATURES
				angles	ANGLES ±2°			product family LPVCC
				dr	BS LOW 1/6/00			code
				engr	BS LOW 1/6/00			—
				chr	KB MAH 3/1/05			size dwg no
				appd	JOEY NG 3/1/05			92911
sheet index	revision sheet							sheet 2 of 2