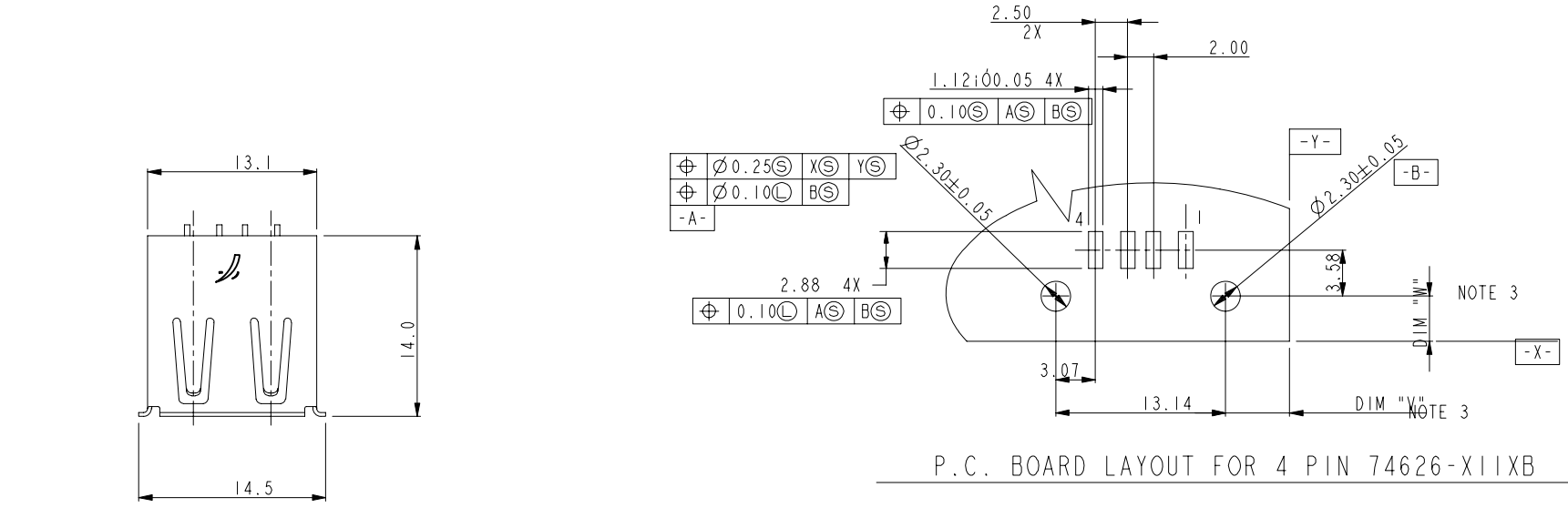


P.C. BOARD LAYOUT FOR 4 PIN 74626-X11XB

NOTES:

1. MATERIAL:
   CONTACTS: COPPY ALLOY
   SHELL: COPPY ALLOY
   HOUSING: UL 94V-0 RATED THERMOPLASTIC
2. PLATING:
   SEE PRODUCT NUMBER CODE
3. DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER
4. RECOMMENDED PC BOARD THICKNESS OF 1.57mm
5. 2.67mm MAXIMUM PANEL THICKNESS IF MOUNTED BEHIND PANEL
6. CONTACT PLATING CODE OPTION 1 DOES NOT MEET THE PLATING SPECIFIED PER UNIVERSAL SERIAL BUS SPECIFICATION REVISION 1.0
7. MAXIMUN PANEL THICKNESS TO BE 2.67mm IF MOUNED BEHIND PANEL.
8. TORQUE SPEC 2.0kgf-cm MAX.

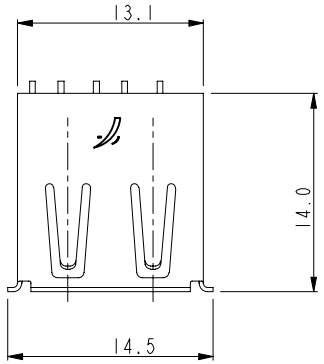
rev	ecn no	dr	date
M	N05-0103	PH	04/06/05
N	N06-0298	HB	11/29/06
P	N08-0031	R.B	2008/02/27
R	N08-0238	R.B	2008/11/03
S	ELX-N-15753	R.B	2013/09/05
-	-	-	-
-	-	-	-

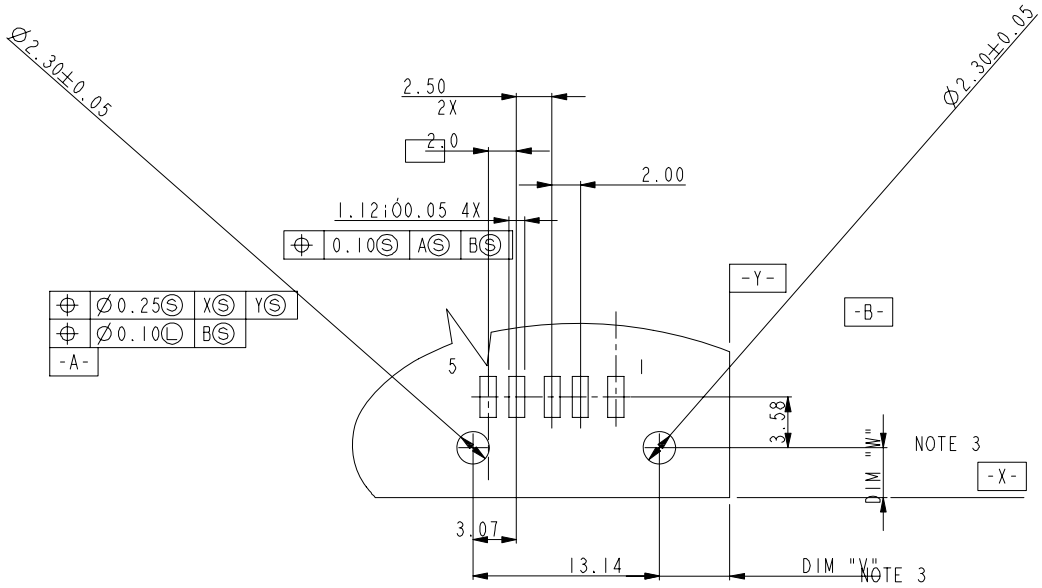
www.fciconnect.com			surface	tolerance std		projection	MM
			TOLERANCES UNLESS OTHERWISE SPECIFIED				
Dr	PETER	7/8/98	ANGULAR	LINEAR	0.X ±0.3	size A4	Scale 1 : 1
Eng	R Y LIU	7/8/98			0.XX ±0.2		
Chr	R Y LIU	7/8/98	0° ±5°		0.XXX ±	ECN	ELX-N-15753
Appr	JENN TSAO	7/8/98	Product family			Spec ref	
			title	USB REVERSED RECEPTACLE SMT		dwg no 74626	Rev. S
			catalog no			CUSTOMER	sheet 1 of 3

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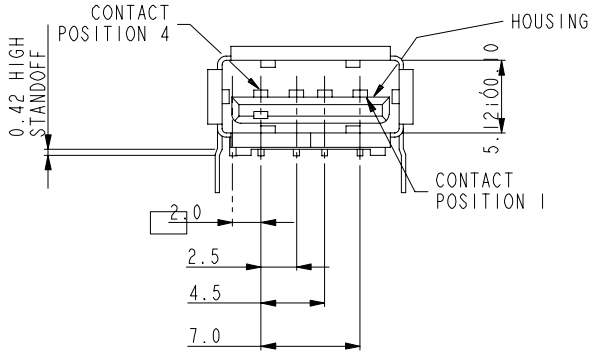
PDS: Rev :S STATUS:Released Printed: Sep 09, 2013

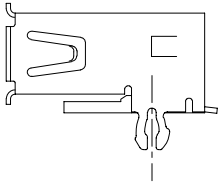
PDS: Rev :3 STATUS:Released Printed: Sep 09, 2013





P.C. BOARD LAYOUT FOR 5 PIN 74626-X01XB





www.fciconnect.com			surface		tolerance std		projection	MM
			TOLERANCES UNLESS OTHERWISE SPECIFIED					
Dr	PETER	7/8/98	ANGULAR	LINEAR	0.X	±0.3	size A4	Scale 1 : 1
Eng	R Y LIU	7/8/98			0.XX	±0.2		
Chr	R Y LIU	7/8/98	0° ±5°		0.XXX	±	ECN	ELX-N-15753
Appr	JENN TSAO	7/8/98	Product family				Spec ref	
title	USB REVERSED RECEPTACLE SMT						dwg no 74626	Rev. S
catalog no							CUSTOMER	sheet 2 of 3

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REV F - 2006-04-17

PRODUCT NUMBER CODE

74626 - X X X X X P LF

BASE PRODUCT NUMBER

HOUSING COLOR OPTIONS

0 - WHITE
1 - BLACK
2 - WHITE + SHELL NICKEL PLATING ONLY

SENSOR CONTACTOPTION

0 - WITH SENSOR CONTACT
1 - WITHOUT SENSOR CONTACT

SHELL OPTIONS

1 - WITHOUT BACK SHIELD
3 - WITHOUT BACK SHIELD & NICKEL PLATING ONLY
S - WITHOUT BACK SHIELD & NICKEL PLATING ONLY
(SPECIAL MATERIAL FOR DURABILITY 12,000 CYCLES)

TERMINAL PLATING OPTION

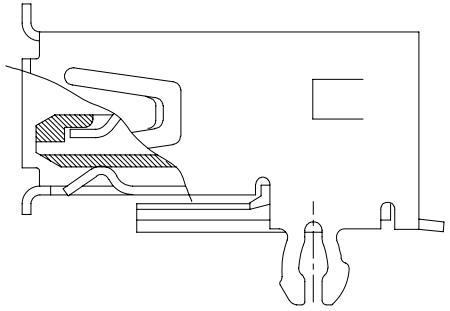
0 -1.25um Ni UNDERPLATE
0.76um GXT CONTACT AREA
2.50 um TIN/LEAD TAIL AREA

PACKAGING OPTION

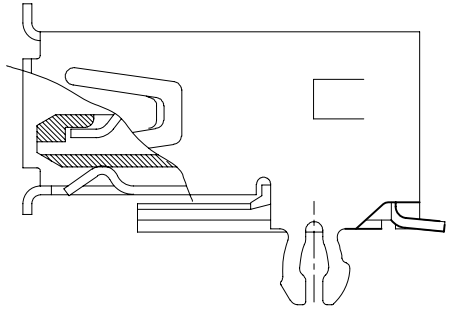
B - TUBES
R - TAPE & REEL

DATE CODE

LEAD FREE



STYLE 1



STYLE 2

NOTES:

1. P/N'S WITH SUFFIX "LF" ARE LEAD FREE P/N'S
2. PACKING STANDARD GS-14-920 WILL BE APPLIED FOR LEAD FREE P/N'S
3. FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008
4. FOR LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TERMERATURE FOR 40 SECONDS IN A CONVECTION, INFRO-RED OR VAPOR PHASE REFLOW OVEN.
5. AVAILABLE P/N'S NOW IN FCI ARE

PART NUMBER	STYLE
74626-0010XXLF	STYLE 1
74626-1010XXLF	STYLE 1
74626-0110XXLF	STYLE 1
74626-1130XXLF	STYLE 1
74626-2010XXLF	STYLE 2
74626-2110XXLF	STYLE 2
74626-1110XXLF	STYLE 1
74626-01S0XPLF	STYLE 2
74626-11S0XPLF	STYLE 2

www.fciconnect.com			surface		tolerance std		projection	MM
			TOLERANCES UNLESS OTHERWISE SPECIFIED					
Dr	PETER	7/8/98	ANGULAR	LINEAR	0.X	±0.3	size A4	Scale 1 : 1
Eng	R Y LIU	7/8/98			0.XX	±0.2		
Chr	R Y LIU	7/8/98	0° ±5°		0.XXX	±	ECN ELX-N-15753	
Appr	JENN TSAO	7/8/98	Product family				Spec ref	
title	USB REVERSED RECEPTACLE SMT						dwg no 74626	Rev. S
catalog no							CUSTOMER	sheet 3 of 3

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