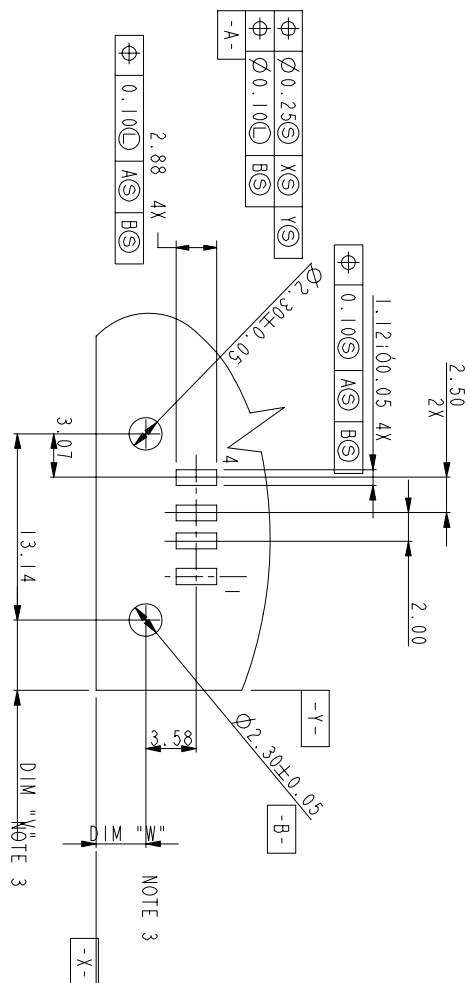
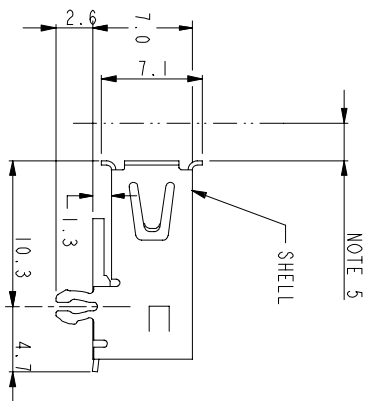
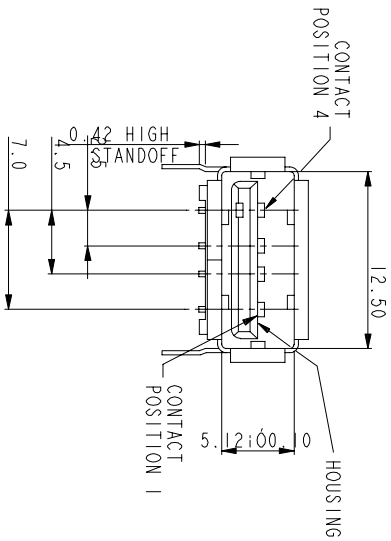


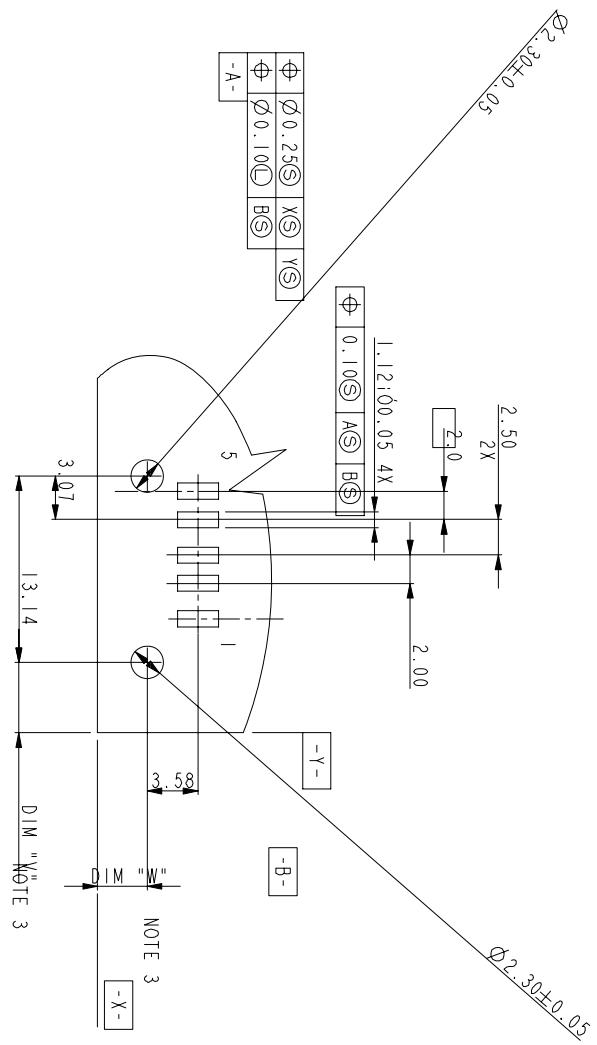
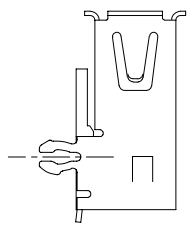
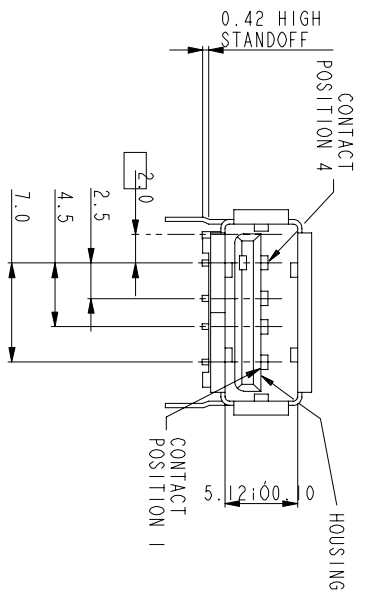
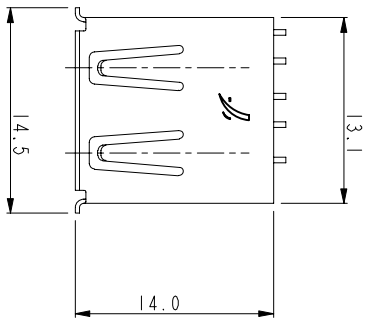


NOTES:

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. MAXIMUM PANEL THICKNESS TO BE 2.67mm IF MOUNTED 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	EX-N15153	R.B	2013/09/05
-	-	-	-
-	-	-	-

www.fciconnect.com		Surface ☒ tolerance std		projection 		MM 	
TOLERANCES UNLESS OTHERWISE SPECIFIED		ANGULAR		0.X		±0.3	
LINEAR		0.XX		±0.2		size A4	
0° ±5°		0.XXX		±		ECN EDX-M5753	
Dr PETER		7/8/98		7/8/98		7/8/98	
Eng R Y LIU		7/8/98		7/8/98		7/8/98	
Chr R Y LIU		7/8/98		7/8/98		7/8/98	
Appr JENN TSAO		7/8/98		Product family		Spec ref	
e		USB REVERSED		no		74626	
+++		RECEPTACLE SMT		CUSTOMER		S	
catalog no				sheet 1 of 3			
FCI							



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

www.fciconnect.com				surface	tolerance	std	projection	MM
Dr	PETER	7/8/98	ANGULAR	0.X	±0.3	size	A4	Scale
Eng	R Y LIU	7/8/98	LINEAR	0.XX	±0.2	ECN	ELX-N15753	1:1
Chr	R Y LIU	7/8/98	0° ±5°	0.XXX	±	Product family	Spec ref	
Appr	JENN TSAO	7/8/98						

USB REVERSED				Rev.
RECEPTACLE SMT				S
CUSTOMER				74626
catalog no				sheet 2 of 3



Copyright FCI.

REV F - 2004-11

1

2

3

4

PRODUCT NUMBER CODE

A
74626 - X X X X P LF

BASE PRODUCT NUMBER

HOUSING COLOR OPTIONS

- 0 - WHITE
1 - BLACK
2 - WHITE + SHELL NICKEL PLATING ONLY
- SENSOR CONTACT OPTION

- 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

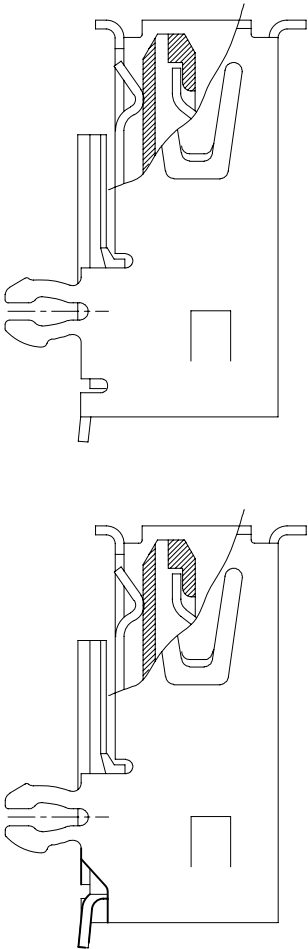
DATE CODE

LEAD FREE



Copyright FCI.

D



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 TEMPERATURE FOR 40 SECONDS IN A CONVECTION, INFRARED OR VAPOR PHASE REFLOW OVEN.
5. AVAILABLE P/N'S NOW IN FCI ARE

PART NUMBER	STYLE
74626-010XXLF	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
74626-01S0XPFL	STYLE 2
74626-11S0XPFL	STYLE 2

www.fciconnect.com		surface		tolerance std		projection		MM	
		✓							
TOLERANCES UNLESS OTHERWISE SPECIFIED									
Dr	PETER	7/8/98	ANGULAR	0.X	±0.3	size	A4	Scale	1:1
Eng	R Y LIU	7/8/98	LINEAR	0.XX	±0.2	ECN	ELX-N15753	Rev.	S
Chr	R Y LIU	7/8/98	0° ±5°	0.XXX	±	Spec ref			
Appr	JENN TSAO	7/8/98	Product family						
USB REVERSED		RECEPTACLE SMT		CUSTOMER		74626		Rev.	
catalog no				sheet 3 of 3					



1

2

3

4