

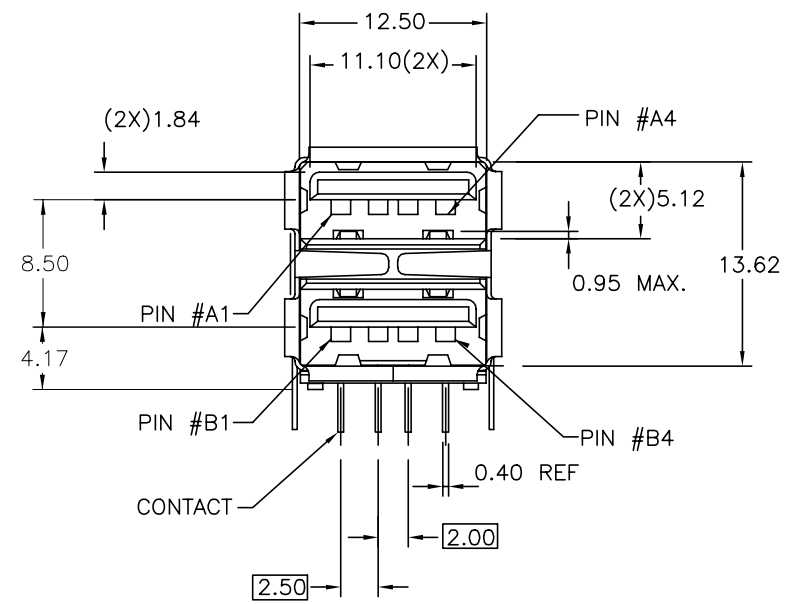
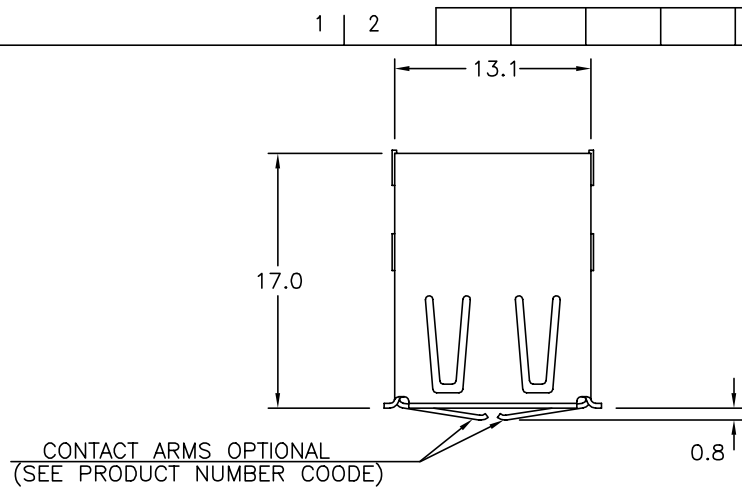
All rights strictly reserved. Reproduction or issue to third parties in any form whatever is not permitted without written authority from the proprietor.

Property of © FCI Copyright FCI.

STATUS: Released **22526** Printed: Sep 08, 2011

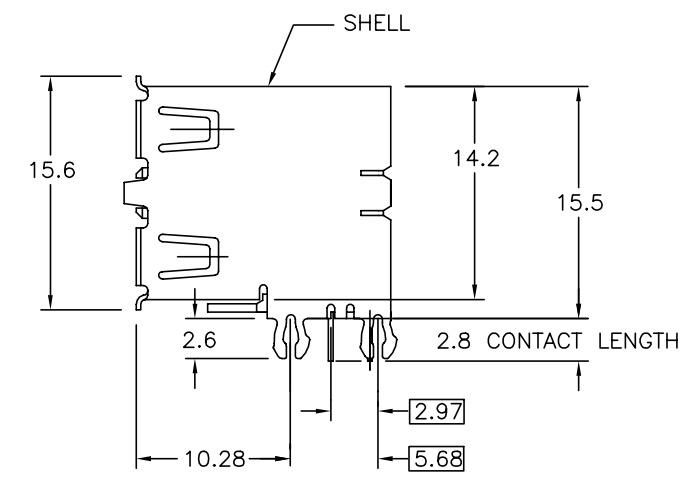
Tous droits strictement reserves. Reproduction ou communication a des tiers interdite sous quelque forme que ce soit sans autorisation écrite du propriétaire. Propriété de ©FCI. Droits de reproduction FCI.

All rights strictly reserved. Reproduction or issue to third parties in any form whatever is not permitted without written authority from the proprietor. Property of ©FCI. Copyright FCI.

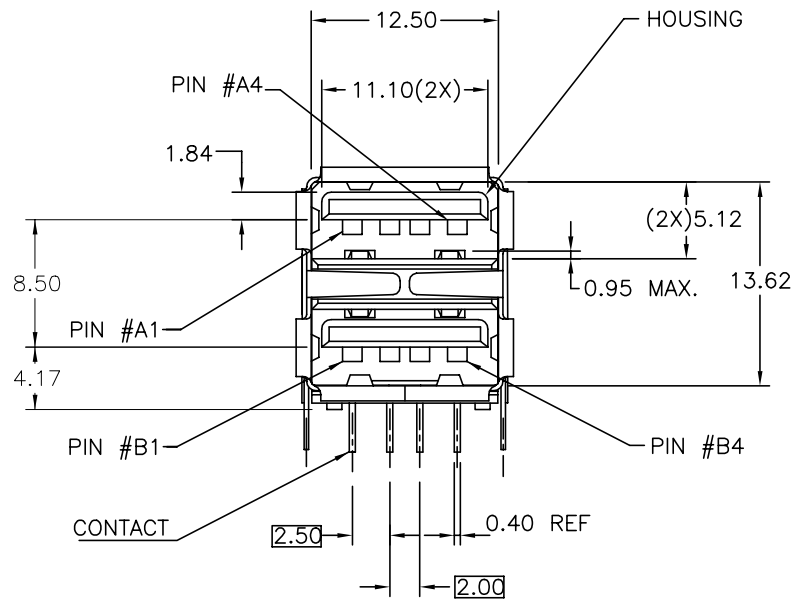
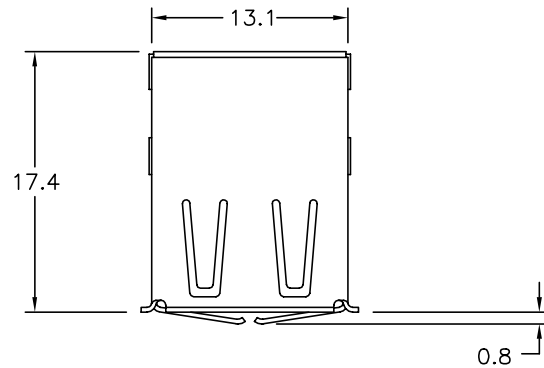


ASSEMBLY WITHOUT BACK SHIELD
72309-XX3XX SHOWN

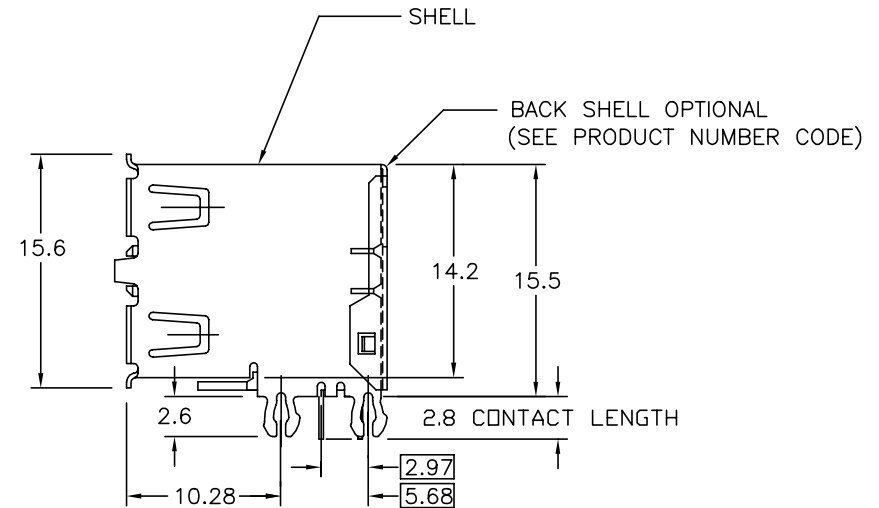
- (CONTINUED)
6. FOR LEAD FREE P/N, A LEAD FREE LABEL WILL APPEAR AT PACKING.
 7. FOR LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 40 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
 8. FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008
 9. PACKAGING SPECIFICATION PER GS-14-393.
 10. PRODUCT SPECIFICATION PER GS-12-095.

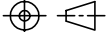


mat'l. code				tolerances unless otherwise specified			CUSTOMER COPY		FCI www.fciconnect.com																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
ltr	ecn no	dr	date	linear	.X ±.30			projection 	title UNIV. SERIAL BUS DOUBLE DECK RECEPTACLE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
AJ					.XX ±.20																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
					.XXX ±.10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
				angles	0° ±3°				product family USB size dwg no 72309																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
				dr	PETER PAM	12/10/97																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
				engr	R Y LIU	12/10/97																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
				chr	R Y LIU	12/10/97																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
				appd	JENN TSAO	12/10/97																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
sheet index		revision sheet																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				



ASSEMBLY WITH BACK SHIELD
72309 - XX4XX SHOWN



mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		 www.fciconnect.com	
ltr	ecn no	dr	date	linear	.X ±.30				projection 	title UNIV. SERIAL BUS DOUBLE DECK RECEPTACLE	
AJ					.XX ±.20						
					.XXX ±.10						
				angles	0° ±3°						
				dr	PETER PAM	12/01/97		product family		USB	code
				engr	R Y LIU	12/10/97		size dwg no		—	
				chr	R Y LIU	12/10/97		scale		A4	
				appd	JENN TSAO	12/10/97	2 : 1		72309		sheet 3 of 4
sheet index	revision sheet										

Tous droits strictement reserves. Reproduction ou communication a des tiers interdite sous quelque forme que ce soit sans autorisation ecrite du propriétaire. Droits de reproduction FCI.

FCI

All rights strictly reserved. Reproduction or issue to third parties in any form whatever is not permitted without written authority from the proprietor. Property of ©FCI

PRODUCT NUMBER CODE

72309 - X X X X X P S LF

BASE PRODUCT NUMBER

HOUSING COLOR + SHELL PLATING OPTIONS

0 - WHITE + NICKEL & TIN LEAD PLATING

1 - BLACK + NICKEL & TIN LEAD PLATING

2 - WHITE + NICKEL PLATING ONLY

3 - BLACK + NICKEL PLATING ONLY

4 - WHITE + NICKEL PLATING ONLY + LCP HSG

5 - BLACK + NICKEL PLATING ONLY + LCP HSG

6 - BLACK + NICKEL & TIN LEAD PLATING + LCP HSG

7 - BLACK + NICKEL & BRIGHT TIN PLATING

8 - WHITE + NICKEL & BRIGHT TIN PLATING

9 - BLACK + NICKEL & BRIGHT TIN PLATING +LCP HSG

A - BLACK + NICKEL & MATTE TIN PLATING +LCP HSG

S - BLACK + NICKEL PLATING ONLY + LCP HSG

SHELL PLATING OPTION

0 - BARREL-PLATING

1 - PRE-PLATING

SHELL OPTIONS

1 - NO BACK SHIELD, NO ARMS, FRONT GROUNDING ARMS

2 - BACK SHIELD, NO FRONT GROUNDING ARMS

3 - NO BACK SHIELD, FRONT GROUNDING ARMS

4 - BACK SHIELD, FRONT GROUNDING ARMS

TERMINAL OPTION

3 - 50u" Ni UNDERPLATE,30u" GXT CONTACT AREA,100u" MATTE TIN TAIL AREA
2.80mm TAIL LENGTH

4 - 50u" Ni UNDERPLATE,30u" GXT CONTACT AREA,100u" MATTE TIN TAIL AREA
2.80mm TAIL LENGTH

5 - 50u" Ni UNDERPLATE,30u" GOLD CONTACT AREA,100u" MATTE TIN TAIL AREA
3.94mm TAIL LENGTH

PACKAGING OPTIONS

B - TUBES

R - TAPE & REEL

WITH DATE CODE

ONLY FOR PANASONIC

LEAD FREE MARK

LEAD FREE CONVERSION RULES -

HOUSING COLOR AND SHELL PLATING OPTION: 0 TO 8, 1 TO 7, 6 TO 9

TERMINAL PLATING OPTION: 0 TO 4, 2 TO 3

SPECIFIC SHELL MATERIAL FOR 12K CYCLES DURABILITY,
PART NUMBER: 72309-S033XPLF/-S034XPLF

NOTE:

AVAILABLE P/N'S IN FCI NOW FOLLOWED:

72309-0010X/8014XLF	72309-2010X/2014XLF
72309-0012X/8013XLF	72309-2012X/2013XLF
72309-0020X/8024XLF	72309-2020X/2024XLF
72309-0022X/8023XLF	72309-2022X/2023XLF
72309-0030X/8034XLF	72309-2030X/2034XLF
72309-0032X/8033XLF	72309-2032X/2033XLF
72309-0040X/8044XLF	72309-2040X/2044XLF
72309-0042X/8043XLF	72309-2042X/2043XLF
72309-1010X/7014XLF	72309-3010X/3014XLF
72309-1012X/7013XLF	72309-3012X/3013XLF
72309-1020X/7024XLF	72309-3020X/3024XLF
72309-1022X/7023XLF	72309-3022X/3023XLF
72309-1030X/7034XLF	72309-3030X/3034XLF
72309-1032X/7033XLF	72309-3032X/3033XLF
72309-1040X/7044XLF	72309-3040X/3044XLF
72309-1042X/7043XLF	72309-3042X/3043XLF
72309-0110X/8114XLF	72309-4040X/4044XLF
72309-0112X/8113XLF	72309-5012X/5013XLF
72309-0120X/8124XLF	72309-5030X/5034XLF
72309-0122X/8123XLF	72309-5040X/5044XLF/5044XSFL
72309-0130X/8134XLF	72309-5140X/5144XLF
72309-0132X/8133XLF	72309-6220X/9224XLF
72309-0140X/8144XLF	72309-A034XLF
72309-0142X/8143XLF	72309-3015XLF
72309-1110X/7114XLF	72309-3045XLF
72309-1112X/7113XLF	72309-S033XPLF
72309-1120X/7124XLF	72309-S034XPLF
72309-1122X/7123XLF	
72309-1130X/7134XLF	
72309-1132X/7133XLF	
72309-1140X/7144XLF	
72309-1142X/7143XLF	

mat'l. code NOTE 1 & 2				tolerances unless otherwise specified			CUSTOMER COPY	FCI www.fciconnect.com		
ltr	ecn no	dr	date	linear				projection	title UNIV. SERIAL BUS DOUBLE DECK RECEPTACLE	
AJ										
				angles					product family USB	
				dr	FUSSELMAN	5/10/96				
				enr	J. DAVID	5/10/96	mm	size dwg no	code -	
				chr	J.DAVID	6/29/96				
				appd	J.DAVID	6/29/96	scale	A4	sheet 4 of 4	
							2:1			
sheet index	revision sheet									