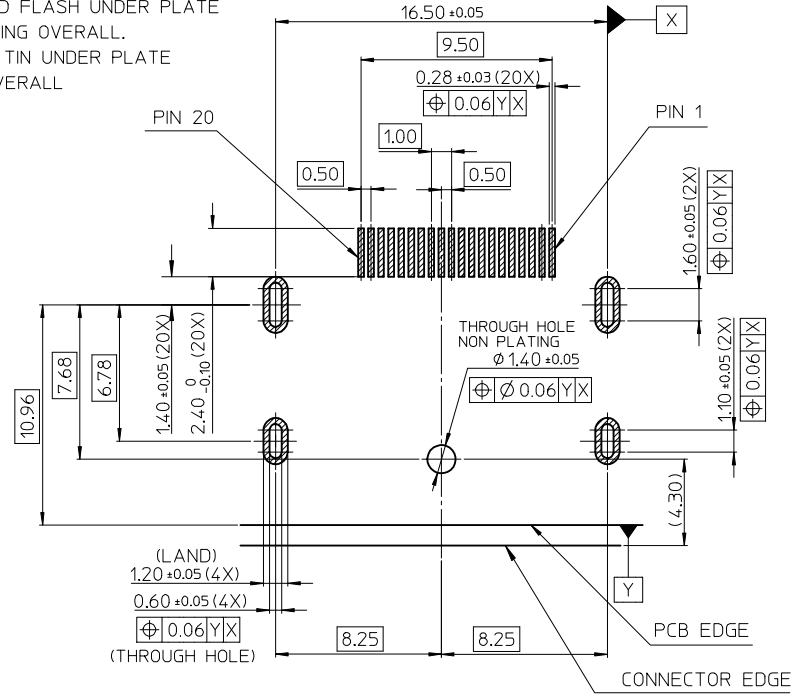
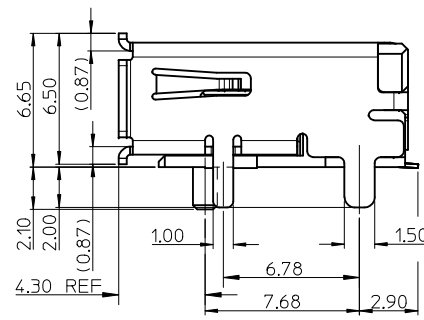
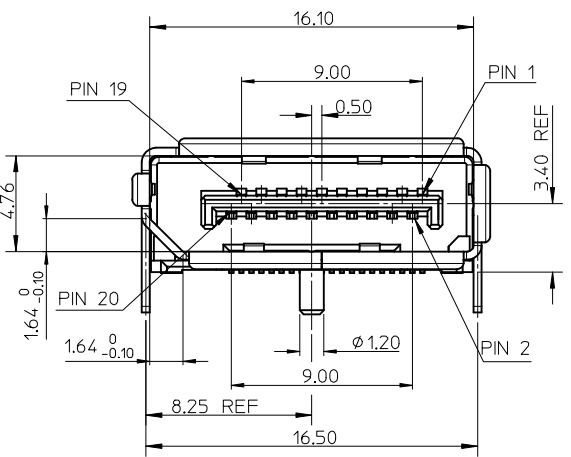
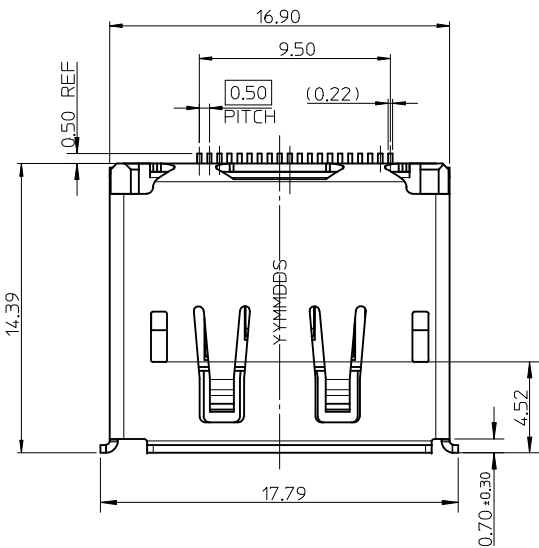
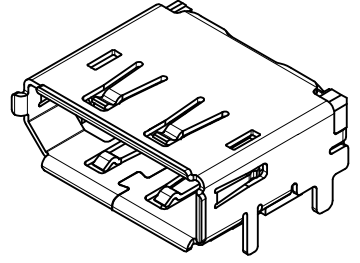
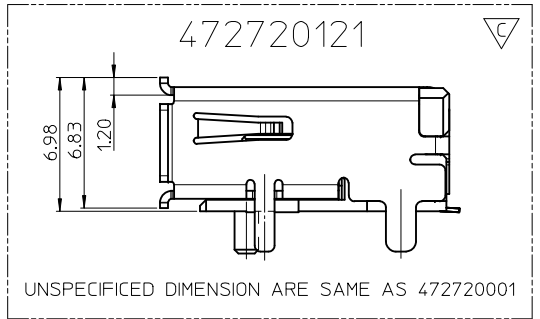


NOTES:

- MATERIAL:
HOUSING: LIQUID CRYSTAL POLYMER, BLACK, 30% GLASS FILLED, UL94V-0.
TERMINAL: BRASS.
SHELL: STAINLESS STEEL FOR WITHOUT FLANGE PART & PHOSPHOR BRONZE FOR WITH FLANGE PART
- PLATING:
TERMINAL:
CONTACT AREA: (1). 0.76 MICROMETER (30 μ) GOLD PLATING
(2). 0.38 MICROMETER(15 μ) GOLD PLATING
(3). GOLD FLASH PLATING
AND SOLDER TAIL: 1~3 MICROMETER(39~118μ) MATT TIN UNDER PLATE
2~4 MICROMETER(79~158μ) NICKEL PLATING OVERALL.
- SHELL:
(a). 1.27~2.54 MICROETER(50~100μ) SOLDERABLE NICKEL PLATING OVERALL.
(b). SHEEL PEG SOLDERING SURFACE PLATE GOLD FLASH UNDER PLATE
1~3 MICROMETER(39~118μ) NICKEL PLATING OVERALL.
(c). SHELL PLATE 2.0~4.0 MICROMETER(79~158μ) TIN UNDER PLATE
1.27~3.0 MICROERER(50~118μ) NICKEL OVERALL
- SOLDERTAIL COPLANARITY 0.10 MAX.
- PS REFER TO PS-47272-001



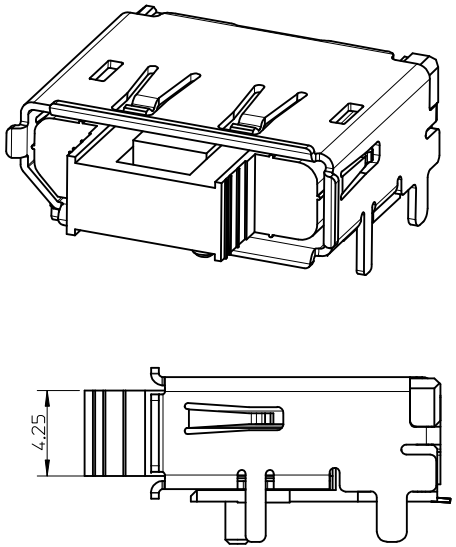
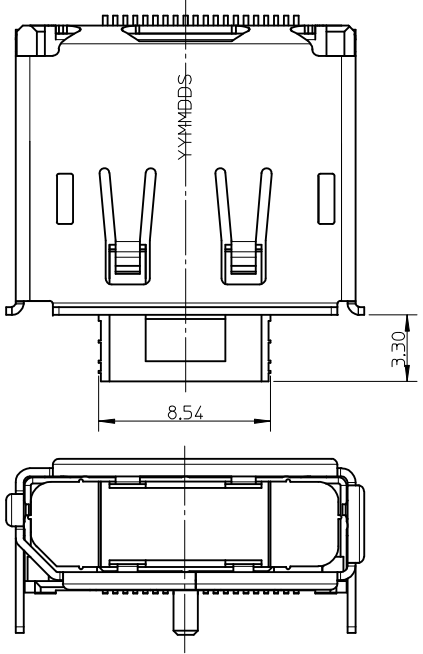
RECOMMENDED PCB LAYOUT(THICKNESS=1.6±0.15)



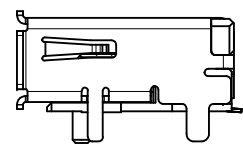
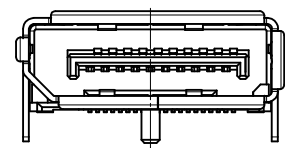
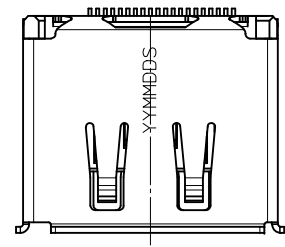
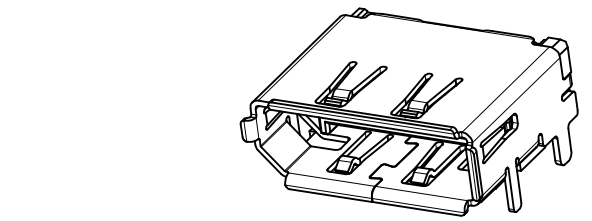
REVISED EC NO: SH2015-0381 DRWR:RZHANG 2015/03/19 CHKD: APPR:AYIN 2015/04/29	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
		▽=0	mm	INCH	MM ONLY	1:1	METRIC	⊙	
		▽=0	4 PLACES ± ---	± ---	DRAWN BY	DATE	TITLE	1.0MM PITCH DISPLAY PORT RECEPTACLE ASSEMBLY	
		▽=0	3 PLACES ± ---	± ---	RZHANG	2005/07/01	MOLEX INCORPORATED		
		ANGULAR ± 3 °	2 PLACES ± 0.25	± ---	CHECKED BY	DATE	DOCUMENT NO.	SHEET NO.	
			1 PLACE ± 0.25	± ---	APPROVED BY	DATE	SD-47272-001	1 OF 8	
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		RZHANG	2010/03/26	SEE SHEET 8		
					MATERIAL NO.	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
					SIZE	A3			

10 9 8 7 6 5 4 3 2 1

WITH COVER



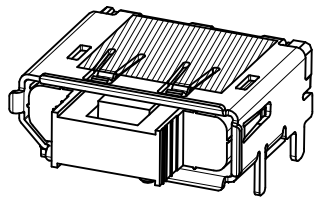
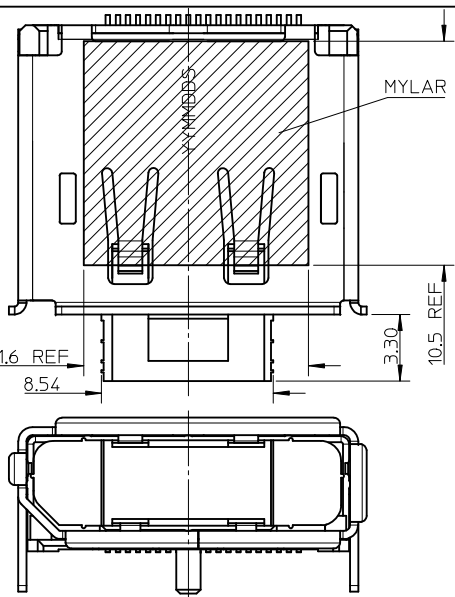
WITHOUT LATCH HOLE



- NOTES:
 1.UNSPECIFIED DIMENSION ARE SAME AS SHEET1
 2.CONNECTOR WITH COVER IS USED FOR WARE SOLDERING PEG

- NOTES:
 1.UNSPECIFIED DIMENSION ARE SAME AS SHEET1

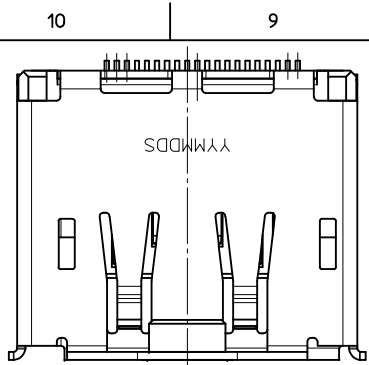
WITH COVER AND MYLAR



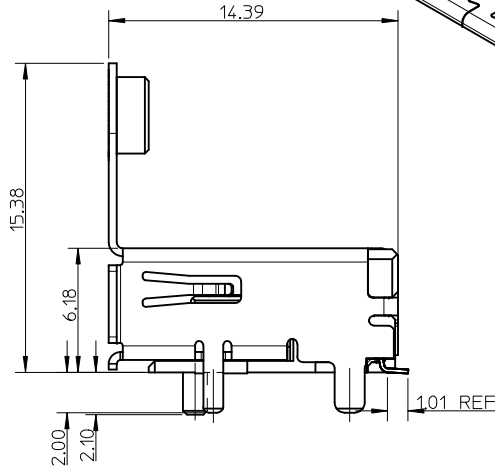
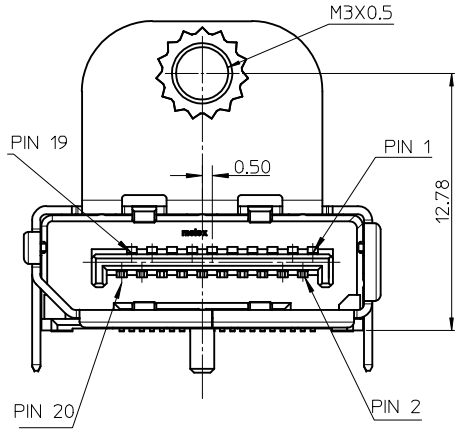
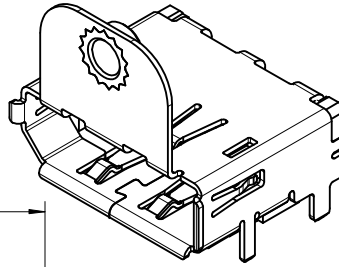
- NOTES:
 1.UNSPECIFIED DIMENSION ARE SAME AS SHEET1
 2.CONNECTOR WITH COVER IS USED FOR WARE SOLDERING PEG

REVISED EC NO: SH2015-0381 DRW: RZHANG CHKD: APPR: AYIN REV	DESCRIPTION 2015/03/19 2015/04/29	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
		$F_A=0$ $F_B=0$ $F_C=0$	mm	INCH	MM ONLY	1:1	METRIC		
		4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.25 ± --- 1 PLACE ± 0.25 ± ---	DRAWN BY: RZHANG DATE: 2005/07/01		CHECKED BY: IWANG DATE: 2005/07/01		TITLE: 1.0MM PITCH DISPLAY PORT RECEPTACLE ASSEMBLY		
		ANGULAR ± 3 °	APPROVED BY: RZHANG DATE: 2010/03/26		MATERIAL NO. SEE SHEET 8		DOCUMENT NO. SD-47272-001		SHEET NO. 2 OF 8
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

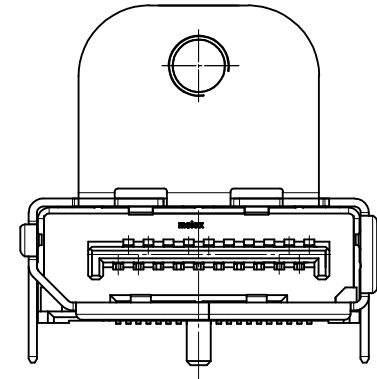
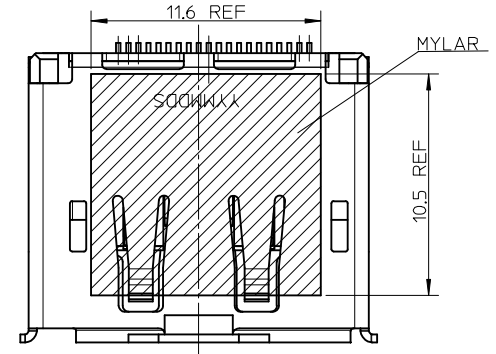
9 8 7 6 5 4 3 2 1



WITH FLANGE AND THROUGH HOLE PEG

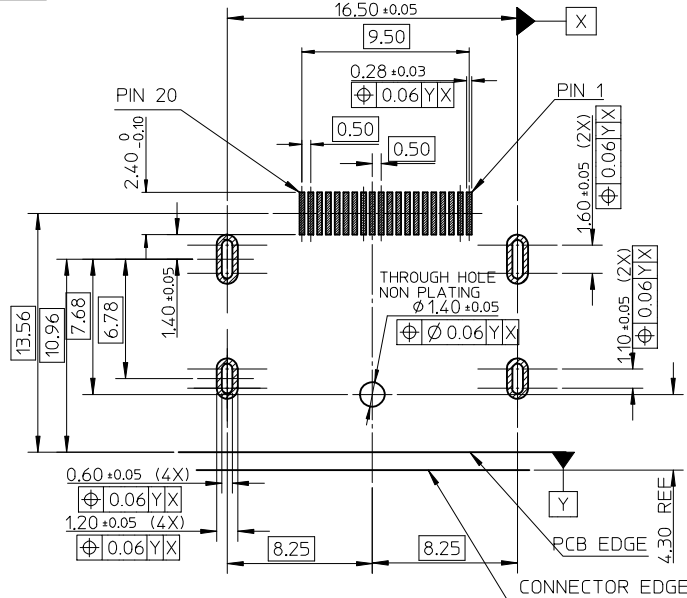


WITH MYLAR



NOTES:
UNSPECIFIED DIMENSION ARE SAME AS SHEET1

NOTES:
UNSPECIFIED DIMENSION ARE SAME AS SHEET1

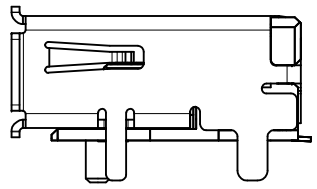
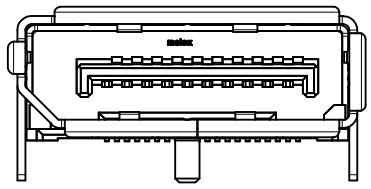
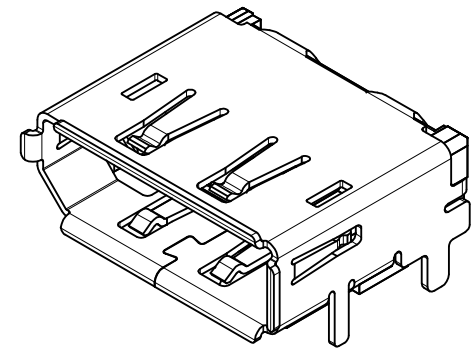
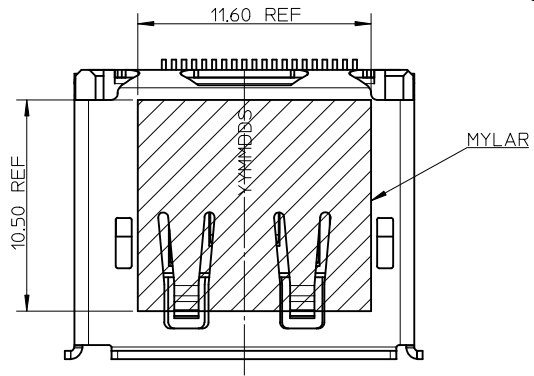


RECOMMENDED PCB LAYOUT (THICKNESS=1.6±0.15)

REVISED IEC NO: SH2015-0381 DRWNR:RZHANG 2015/03/19 CHKD: APPR:AYLIN 2015/04/29	QUALITY SYMBOLS $\nabla_F=0$ $\nabla_E=0$ $\nabla_D=0$	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <tr> <td>4 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>3 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.25</td> <td>± ---</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.25</td> <td>± ---</td> </tr> </tbody> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.25	± ---	1 PLACE	± 0.25	± ---	DIMENSION STYLE MM ONLY	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		mm	INCH																		
	4 PLACES	± ---	± ---																		
	3 PLACES	± ---	± ---																		
2 PLACES	± 0.25	± ---																			
1 PLACE	± 0.25	± ---																			
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY RZHANG	DATE 2005/07/01	TITLE 1.0MM PITCH DISPLAY PORT RECEPTACLE ASSEMBLY																	
		CHECKED BY IWANG	DATE 2005/07/01	MOLEX INCORPORATED																	
		APPROVED BY RZHANG	DATE 2010/03/26	MATERIAL NO. SEE SHEET 8	DOCUMENT NO. SD-47272-001	SHEET NO. 3 OF 8															

10 9 8 7 6 5 4 3 2 1

STANDARD TYPE WITH MYLAR



NOTES:

1. UNSPECIFIC DIMENSION ARE SAME AS SHEET1
2. THE RECOMMENDER PCB ARE SAME AS SHEET1

REVISED EC NO: SH2015-0381 DRWR:RZHANG 2015/03/19 CHKD: APPR:AYIN 2015/04/29	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION																										
		$\nabla = 0$ $\nabla = 0$ $\nabla = 0$	<table border="1"> <tr> <td></td> <td>mm</td> <td>INCH</td> </tr> <tr> <td>4 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>3 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.25</td> <td>± ---</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.25</td> <td>± ---</td> </tr> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.25	± ---	1 PLACE	± 0.25	± ---	<table border="1"> <tr> <td>DRAWN BY</td> <td>DATE</td> </tr> <tr> <td>RZHANG</td> <td>2005/07/01</td> </tr> <tr> <td>CHECKED BY</td> <td>DATE</td> </tr> <tr> <td>IWANG</td> <td>2005/07/01</td> </tr> <tr> <td>APPROVED BY</td> <td>DATE</td> </tr> <tr> <td>RZHANG</td> <td>2010/03/26</td> </tr> </table>	DRAWN BY	DATE	RZHANG	2005/07/01	CHECKED BY	DATE	IWANG	2005/07/01	APPROVED BY	DATE	RZHANG	2010/03/26	TITLE		1.0MM PITCH DISPLAY PORT RECEPTACLE ASSEMBLY	
			mm	INCH																															
		4 PLACES	± ---	± ---																															
3 PLACES	± ---	± ---																																	
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RZHANG	2010/03/26																																		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					MATERIAL NO. SEE SHEET 8		DOCUMENT NO. SD-47272-001		SHEET NO. 7 OF 8																										

9 8 7 6 5 4 3 2 1

10 9 8 7 6 5 4 3 2 1

F

E

D

C

B

A

PART NO.	COVER	FLANGE (SCREW)	PEG OF SHELL	PLATING IN CONTACT AREA	SHELL PLATING	LATCH HOLE	MYLAR	POST	PACKAGE	REMARK	SHELL MATERIAL	
472720001	WITHOUT	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(a)	WITH	WITHOUT	WITH	PK-47272-001	FOR SHEET 1	STAINLESS STEEL	
472720011	WITHOUT	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(2)	SEE NOTE2(a)	WITH	WITHOUT	WITH	PK-47272-001			
472720021	WITHOUT	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(3)	SEE NOTE2(a)	WITH	WITHOUT	WITH	PK-47272-001			
472720003	WITHOUT	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(a)	WITHOUT	WITHOUT	WITH	PK-47272-001	FOR SHEET 2		
472721002	WITH	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(a)	WITH	WITHOUT	WITH	PK-47272-001			
472720012	WITH	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(2)	SEE NOTE2(a)	WITH	WITHOUT	WITH	PK-47272-001			
472720022	WITH	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(3)	SEE NOTE2(a)	WITH	WITHOUT	WITH	PK-47272-001			
472720024	WITH	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(a)	WITH	WITH	WITH	PK-47272-001	FOR SHEET 3		PHOSPHOR BRONZE
472720004	WITH	WITH	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(c)	WITH	WITHOUT	WITH	PK-47272-005			
472721004	WITHOUT	WITH	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(c)	WITH	WITHOUT	WITH	PK-47272-003			
472720025	WITHOUT	WITH	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(c)	WITH	WITH	WITH	PK-47272-003			
472720028	WITHOUT	WITH	THROUGH HOLE PEG	SEE NOTE2(3)	SEE NOTE2(c)	WITH	WITH	WITH	PK-47272-003			
472721005	WITHOUT	WITH	SMT PEG	SEE NOTE2(1)	SEE NOTE2(c)	WITH	WITHOUT	WITH	PK-47272-003	FOR SHEET 4		
472720023	WITHOUT	WITH	SMT PEG	SEE NOTE2(1)	SEE NOTE2(c)	WITH	WITH	WITH	PK-47272-003	FOR SHEET 5		
472720026	WITHOUT	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(a)	WITH	WITHOUT	WITHOUT	PK-47272-001	FOR SHEET 6		
472720027	WITH	WITH	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(c)	WITH	WITH	WITH	PK-47272-005	FOR SHEET 7		
472720029	WITHOUT	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(a)	WITH	WITH	WITH	PK-47272-001	FOR SHEET 1	STAINLESS STEEL	
472720121	WITHOUT	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(1)	SEE NOTE2(a)	WITH	WITHOUT	WITH	PK-47272-121	FOR SHEET 1	STAINLESS STEEL	
472721014	WITHOUT	WITH	THROUGH HOLE PEG	SEE NOTE2(2)	SEE NOTE2(c)	WITH	WITHOUT	WITH	PK-47272-003	FOR SHEET 3	PHOSPHOR BRONZE	
472721024	WITH	WITHOUT	THROUGH HOLE PEG	SEE NOTE2(2)	SEE NOTE2(a)	WITH	WITH	WITH	PK-47272-001	FOR SHEET 2	STAINLESS STEEL	



REVISED E.C. NO: SH2015-0381 DRWNR:RZHANG CHKD: APPR:AYIN 2015/03/19 2015/04/29	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION		
		$F_A=0$ $F_G=0$ $F_B=0$	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.25 ± --- 1 PLACE ± 0.25 ± --- ANGULAR ± 3 °	MM ONLY	1:1	METRIC	DRAWN BY: RZHANG DATE: 2005/07/01 CHECKED BY: IWANG DATE: 2005/07/01 APPROVED BY: RZHANG DATE: 2010/03/26	TITLE	1.0MM PITCH DISPLAY PORT RECEPTACLE ASSEMBLY
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE CHART	MOLEX INCORPORATED SD-47272-001	SHEET NO. 8 OF 8			
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

9 8 7 6 5 4 3 2 1

Компания «Океан Электроники» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели, кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



Телефон: 8 (812) 309-75-97 (многоканальный)

Факс: 8 (812) 320-03-32

Электронная почта: ocean@oceanchips.ru

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Адрес: 198099, г. Санкт-Петербург, ул. Калинина, д. 2, корп. 4, лит. А