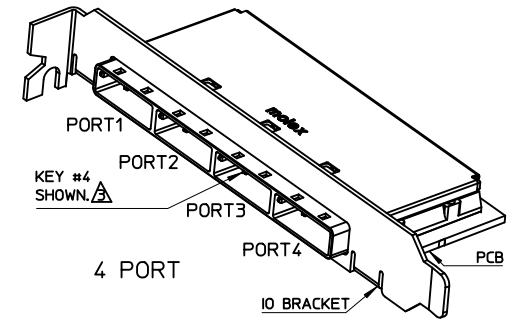
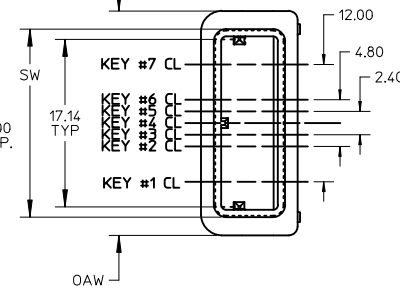
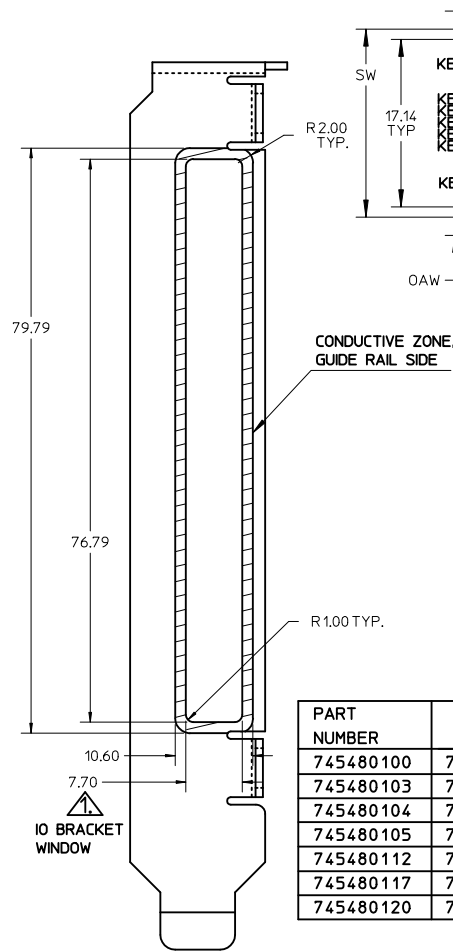
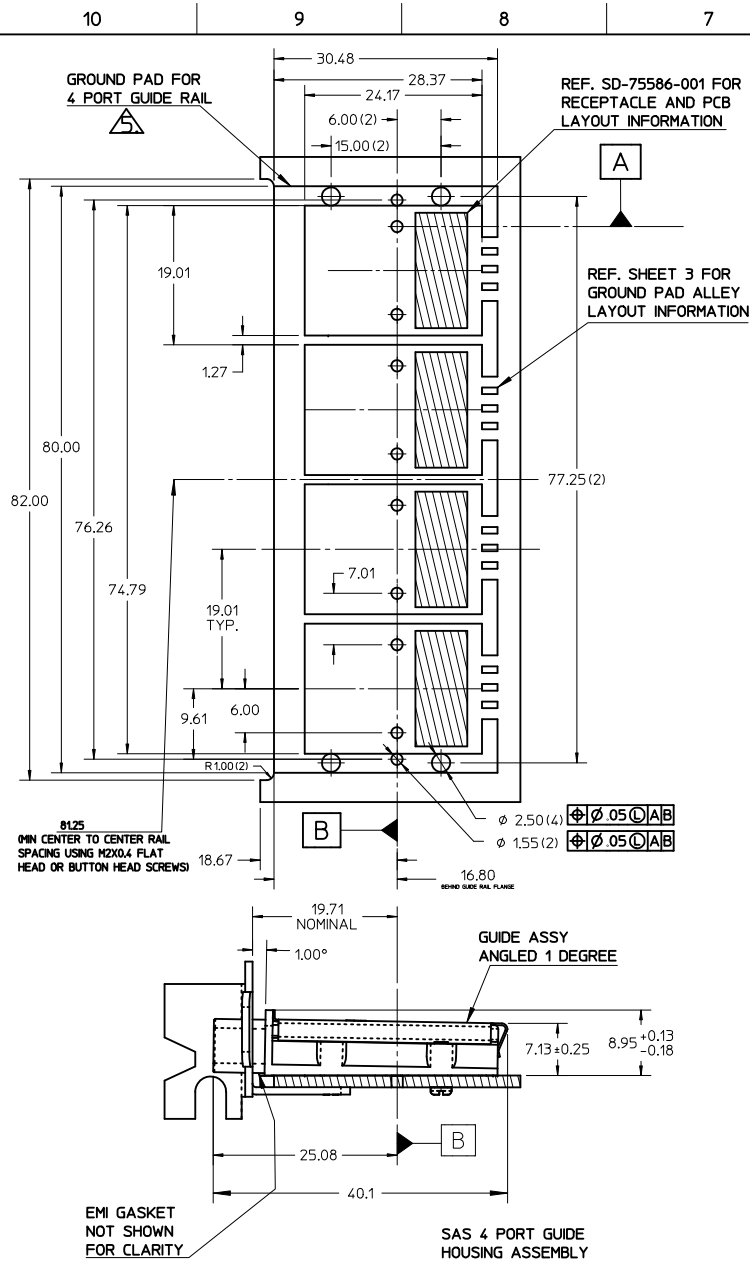




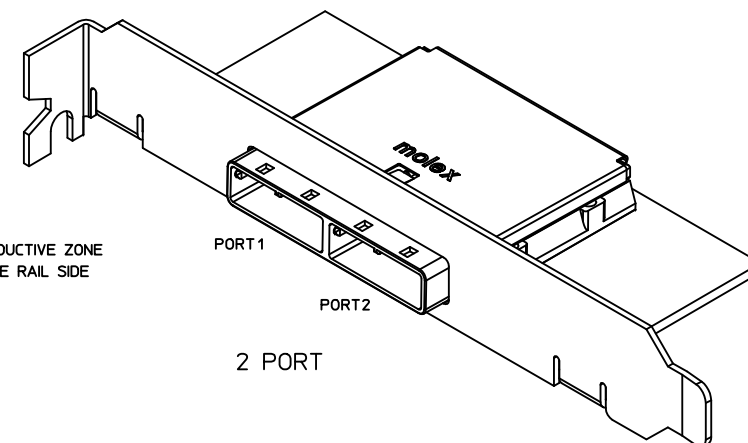
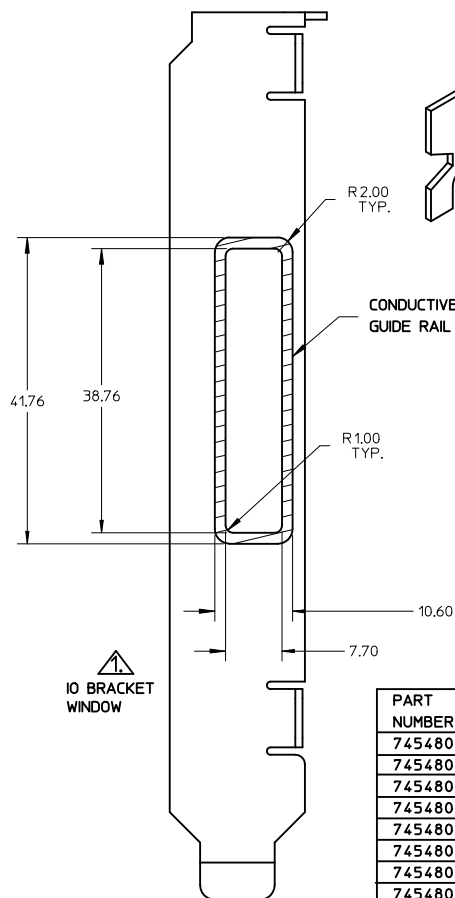
NOTES:

1. REF. PCI EXPRESS CARD ELECTROMECHANICAL SPECIFICATION, REV 1.0a FOR BRACKET WINDOW LOCATION.
2. PCB AND BRACKET SHOWN FOR REFERENCE ONLY.
3. REF. SD-74547-100 FOR KEY POSITIONS
4. GUIDE HOUSING MOUNTING THREAD= M2 X 0.40, SEE SHEET 3 FOR SCREW LENGTH + TORQUE SPEC.
5. PLATE GROUND PAD WITH EMERSION SILVER OR GOLD.
6. MATERIAL:
GUIDE HOUSING - ZINC DIECAST, NICKEL PLATED
COVER - STAINLESS STEEL
7. THIS PRODUCT MEETS THE RESTRICTION OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (RoHS) DIRECTIVE (2002/95/EC)
8. GUIDE HOUSING PEGS FOR ALIGNMENT ONLY, DO NOT SOLDER.

PART NUMBER	SW	OAW	PORT SIZE	KEY(S) PORT1	KEY(S) PORT2	KEY(S) PORT3	KEY(S) PORT4	IDENTIFIERS
745480100	76.29	79.99	4	1	1	1	1	SATA - 'X' CABLES
745480103	76.29	79.99	4	2,4	2,4	2,4	2,4	SAS OUT PORT/END DEVICE
745480104	76.29	79.99	4	4,6	4,6	4,6	4,6	SAS IN PORT/END DEVICE
745480105	76.29	79.99	4	4	4	4	4	SAS UNIVERSAL PORT
745480112	76.29	79.99	4	7	7	7	7	SATA - 'M' CABLES
745480117	76.29	79.99	4	2	2	2	2	SAS - OUT PORT
745480120	76.29	79.99	4	6	6	6	6	SAS - IN PORT

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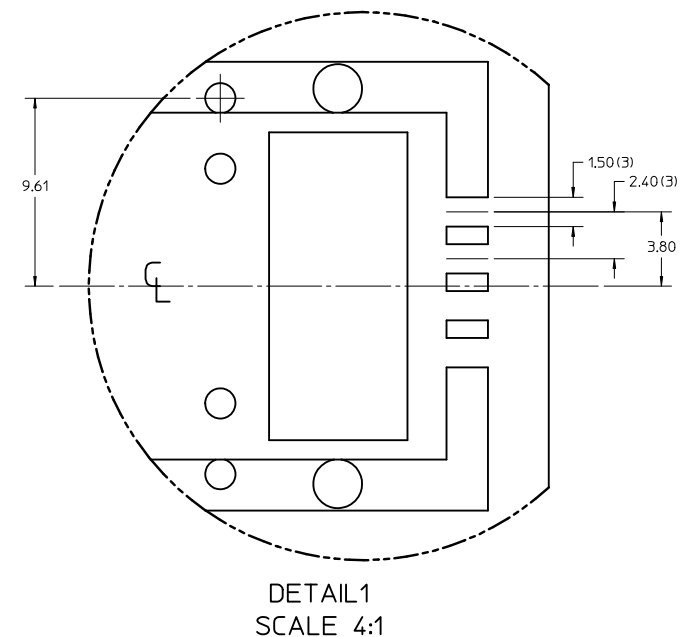
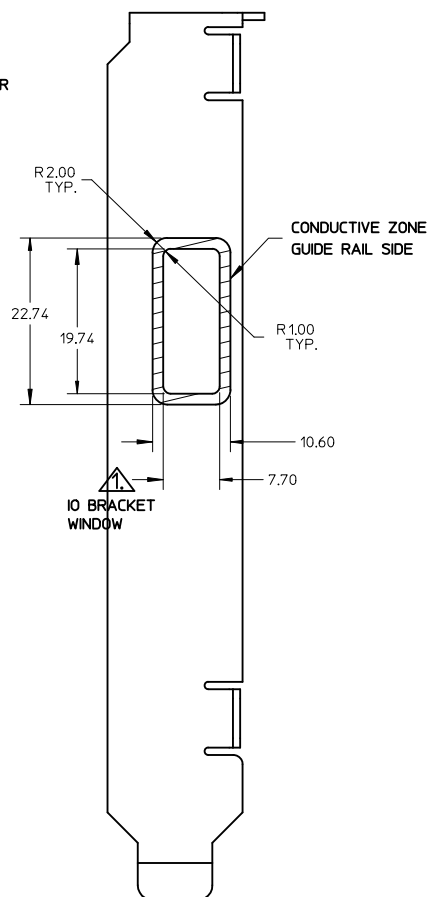
UPDATE TOL & CHART		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC NO: USY2012-0324		▽=0		mm		MM ONLY		1:1		METRIC		MATERIAL NO.	
DRAWN:TPRATT 2011/09/20		▽=0		INCH		DRAWN BY		DATE		TITLE		DOCUMENT NO.	
CHKD: 2011/09/23				4 PLACES ± --- ± ---		SNAVARRO		2006/05/26		I-PASS 26CKT ONE DEG. EMI GUIDE RAIL HOUSING ASSEMBLY, MULTI PORT		SHEET NO.	
APPR:RMKHAN 2011/09/23				3 PLACES ± --- ± ---		CHECKED BY		DATE		MOLEX INCORPORATED		1 OF 3	
				2 PLACES ± 0.13 ± ---		BREED		2006/05/26					
				1 PLACE ± 0.25 ± ---		APPROVED BY		DATE					
				ANGULAR ±1/2°		DOOYE		2006/05/26					
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART							
						SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					



PART NUMBER	SW	OAW	PORT SIZE	KEY(S) PORT1	KEY(S) PORT2	IDENTIFIERS
745480102	38.26	41.96	2	1	1	SATA - 'X' CABLES
745480106	38.26	41.96	2	2,4	2,4	SAS OUT PORT/END DEVICE
745480107	38.26	41.96	2	4,6	4,6	SAS IN PORT/END DEVICE
745480108	38.26	41.96	2	4	4	SAS UNIVERSAL PORT
745480113	38.26	41.96	2	7	7	SATA - 'M' CABLES
745480115	38.26	41.96	2	4,6	2,4	SAS IN PORT - SAS OUT PORT
745480116	38.26	41.96	2	2,4	4,6	SAS OUT PORT - SAS IN PORT
745480118	38.26	41.96	2	2	2	SAS - OUT PORT
745480121	38.26	41.96	2	6	6	SAS - IN PORT
745480124	38.26	41.96	2	3	3	SRIO

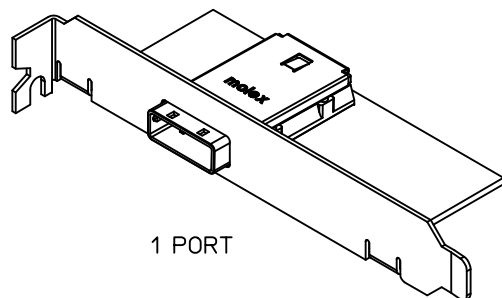
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UPDAT TOL & CHART EC NO: USY2012-0324 DRWN:TPRATT CHKD: APPR:RWKHAH 2011/09/20 2011/09/23	QUALITY SYMBOLS ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
				mm	INCH	DRAWN BY SNAVARRO	DATE 2006/05/26	TITLE I-PASS 26CKT ONE DEG. EMI GUIDE RAIL HOUSING ASSEMBLY, MULTI PORT			
			4 PLACES	± ---	± ---	CHECKED BY BREED	DATE 2006/05/26				
			3 PLACES	± ---	± ---	APPROVED BY DDOYE	DATE 2006/05/26				
			2 PLACES	± 0.13	± ---	MOLEX MOLEX INCORPORATED					
			1 PLACE	± 0.25	± ---	MATERIAL NO.		DOCUMENT NO.	SHEET NO.		
			ANGULAR ±1/2°			SEE CHART		SD-74548-100		2 OF 3	
			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					
						SIZE B					



PCB THICKNESS	SCREW LENGTH	TORQUE (IN LBS)
1.6 (.063 ")	5MM	2.3
2.38 (.093 ")	6MM	2.3
3.2 (.125 ")	6MM	2.3
X	+ 4MM MAX	2.3

PART NUMBER	SW	OAW	PORT SIZE	KEY(S)	IDENTIFIERS
745480101	19.24	22.95	1	1	SATA - 'X' CABLES
745480109	19.24	22.95	1	2.4	SAS OUT PORT/END DEVICE
745480110	19.24	22.95	1	4.6	SAS IN PORT/END DEVICE
745480111	19.24	22.95	1	4	SAS UNIVERSAL PORT
745480114	19.24	22.95	1	7	SATA - 'M' CABLES
745480119	19.24	22.95	1	2	SAS - OUT PORT
745480122	19.24	22.95	1	6	SAS - IN PORT
745480125	19.24	22.95	1	3	SRIO



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UPDAT TOL & CHART EC NO: USY2012-0324 Q DRWN:TPRATT 2011/09/20 CHKD: APPR:RWKHAH 2011/09/23	QUALITY SYMBOLS ▼=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
			mm	INCH	DRAWN BY SNAVARRO	DATE 2006/05/26	TITLE I-PASS 26CKT ONE DEG. EMI GUIDE RAIL HOUSING ASSEMBLY, MULTI PORT			
		4 PLACES ± ---	± ---	CHECKED BY BREED	DATE 2006/05/26					
		3 PLACES ± ---	± ---	APPROVED BY DDOYE	DATE 2006/05/26	MOLEX MOLEX INCORPORATED				
		2 PLACES ± 0.13	± ---	MATERIAL NO.						DOCUMENT NO.
		1 PLACE ± 0.25	± ---	SEE CHART		SD-74548-100		3 OF 3		
		ANGULAR ±1/2°		SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS								



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

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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