

.536
(13.61)

OPTIONAL MOUNTING EAR
(PREBENT SHOWN) &
RIB, SEE DETAIL 3 & 4

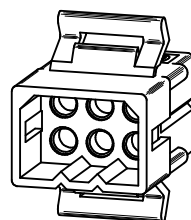
1.00
(25.4)

.422
(10.72)

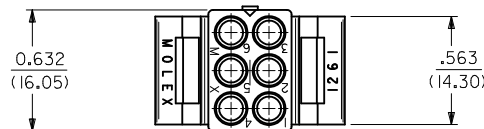
.198±.005
(5.03±0.13)

0.735
(18.67)

.198±.005
(5.03±0.13) (2 PL.)



PLUG



.434
(11.02)

OPTIONAL MOUNTING EAR
(PREBENT SHOWN)
SEE DETAIL 3 & 4

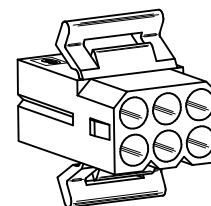
1.05/.98
(26.7/24.9)

0.442
(11.23)

OPTIONAL LOCK RAMP

CIRCUIT I.D.
(3 PL.)

0.632
(16.05)



RECEPTACLE

.198±.005
(5.03±0.13)

.198±.005
(5.03±0.13) (2 PL.)

UPDATE REV. LEVEL EC NO: UCP2011-1525 DRAWN: AELHAG CHKD: JBELL APPR: FSMITH X4	2010/11/23 2010/11/24 2010/12/03	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 2:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
					mm	INCH	DRAWN BY AELHAG	DATE 2010/11/23	TITLE .093/(2.36) HOUSING, PLUG AND RECEPTACLE, 6 CKT., .198/(5.03)CTRS. MOLEX INCORPORATED	
				4 PLACES	± ---	± ---	CHECKED BY JBELL	DATE 2010/11/24		
				3 PLACES	± ---	± .007	APPROVED BY FSMITH	DATE 2010/12/03		
				2 PLACES	± 0.18	± 0.10	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-1261-*		
1 PLACE		± 0.25	± ---	ANGULAR ± 2 °		SHEET NO. 1 OF 2				
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						

PLUG	
PART NO.	ENG. NO.
03-09-2061	I261-P
23-09-2061	I261-P-100
03-09-2062	I261-P1
23-09-2062	I261-P1-100
03-09-7061	I261-PBK
03-09-7062	I261-P1BK
27-09-2093	I261-P1-200

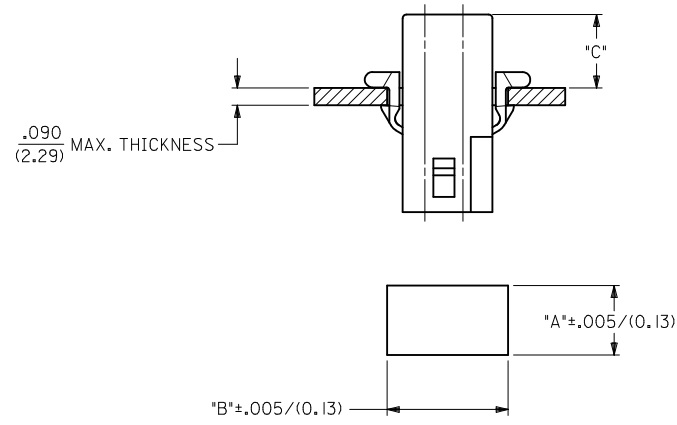
RECEPTACLE	
PART NO.	ENG. NO.
03-09-1061	I261-R
23-09-1061	I261-R-100
03-09-1062	I261-R1
23-09-1062	I261-R1-100
03-09-1063	I261-R2
23-09-1063	I261-R2-100
03-09-1064	I261-R3
27-09-1063	I261-R2-200
03-09-6064	I261-R3BK
03-09-6063	I261-R2BK
03-09-6062	I261-R1BK
03-09-6061	I261-RBK

LEGEND: PLUG

I261-P***-***
P = PLUG
I = PLUG WITHOUT MOUNTING EARS
COLOR: BLANK=NATURAL COLOR
AM=AMBER BK=BLACK BU=BLUE
BN=BROWN GY=GRAY GN=GREEN
OR=ORANGE RD=RED YW=YELLOW
MATERIAL: BLANK = NYLON 6/6, U.L. 94V-2
100 = POLYPROPYLENE, U.L. 94V-0
200 = NYLON 6/6, U.L. 94V-0, RED

LEGEND: RECEPTACLE

I261-R***-***
R = RECEPTACLE
BLANK = WITH STD. MOUNTING EARS, WITH LOCK RAMPS
1 = WITH STD. MOUNTING EARS, WITHOUT LOCK RAMPS
2 = WITHOUT MOUNTING EARS, WITHOUT LOCK RAMPS
3 = WITHOUT MOUNTING EARS, WITH LOCK RAMPS
4 = WITH PREBENT MOUNTING EARS, WITH LOCK RAMPS
5 = WITH PREBENT MOUNTING EARS, WITHOUT LOCK RAMPS
COLOR: BLANK=NATURAL COLOR
AM=AMBER BK=BLACK BU=BLUE
BN=BROWN GY=GRAY GN=GREEN
OR=ORANGE RD=RED YW=YELLOW
MATERIAL: BLANK = NYLON 6/6, U.L. 94V-2
100 = POLYPROPYLENE, U.L. 94V-0
200 = NYLON 6/6, U.L. 94V-0, RED

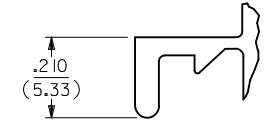
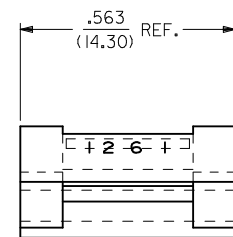


MOUNTING HOLE CUTOUT

HOUSING	DIM. "A"	DIM. "B"	DIM. "C" (STD. EAR)	DIM. "C" (PREBENT)
PLUG	.750/(19.05)	.695/(17.65)	.39/(9.9)	.40/(10.1)
RECEPTACLE	.718/(18.24)	.600/(15.24)	.40/(10.1)	.41/(10.3)

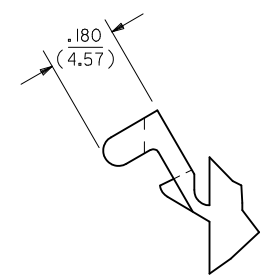
NOTES:

- MATERIAL: SEE LEGEND
- FINISH: NONE.
- PRODUCT SPECIFICATION: PS-43660-9999
- PACKAGING INFORMATION: PK-1261-001
- HOUSINGS FOR USE WITH MOLEX .093/(2.36) PIN AND SOCKET TERMINALS.
- CIRCUIT I.D. NUMBERS ON SIDE OF HOUSING APPEAR ON PARTS FROM TOOLS BUILT AFTER 9/3/91.
- WHERE DENOTED IN CHART, TOOLS ARE BUILT WITH PREBENT MOUNTING EARS PER DETAIL 4 AND SUPERSEDE ALL TOOLS PREVIOUSLY BUILT WITH THE STANDARD MOUNTING EAR.
- TEXT AND CIRCUIT IDENTIFIERS ARE SHOWN IN APPROXIMATE LOCATION BUT MAY VARY TO ACCOMMODATE TOOLING.



DETAIL 3

.093/(2.36) STANDARD MOUNTING EAR
(SCALE 4:1)



DETAIL 4

.093/(2.36)PREBENT MOUNTING EAR
(SCALE 4:1)

DEL. UV MAT'L & P/N EC NO: UCP2011-1525 DRWN: AELHAG CHKD: JBELL APPR: FSMITH	REV X4	DESCRIPTION 2010/11/23 2010/11/24 2010/12/03	QUALITY SYMBOLS =0 =0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 4:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION			
				mm	INCH	DRAWN BY AELHAG	DATE 2010/11/23	TITLE .093/(2.36) HOUSING, PLUG AND RECEPTACLE, 6 CKT., .198/(5.03)CTRS. MOLEX INCORPORATED					
				4 PLACES ± ---	± ---	CHECKED BY JBELL	DATE 2010/11/24						
				3 PLACES ± ---	± .007	APPROVED BY FSMITH	DATE 2010/12/03						
				ANGULAR ± 2 °		MATERIAL NO. SEE CHART		DOCUMENT NO. SD-1261-*		SHEET NO. 2 OF 2			
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

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<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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