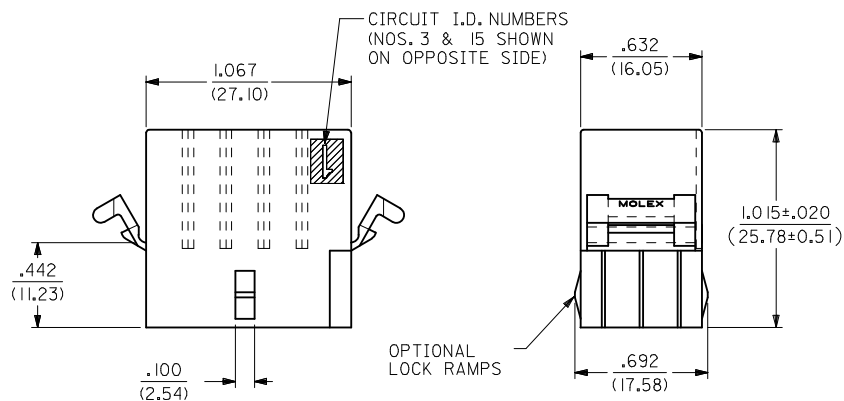
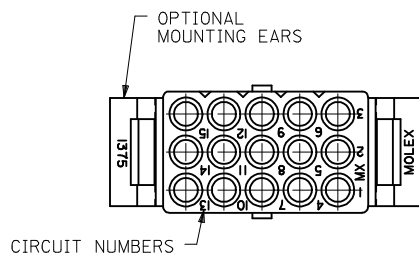
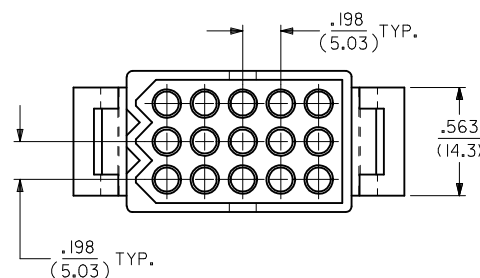
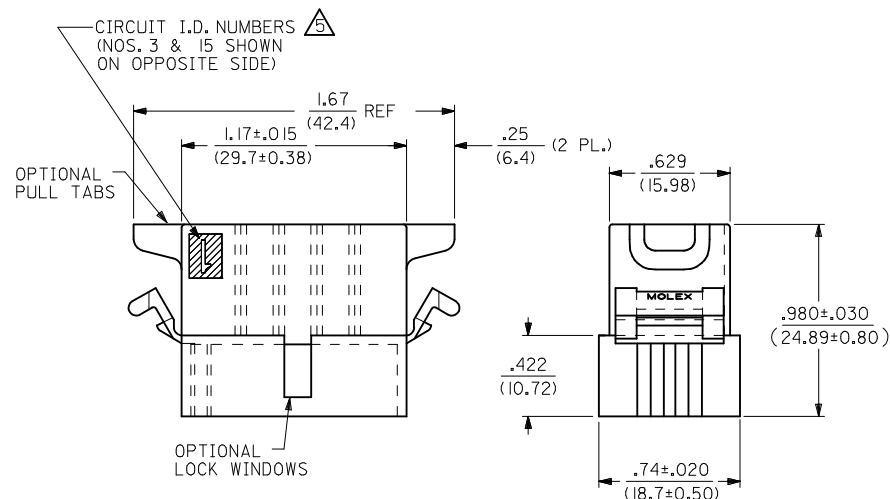
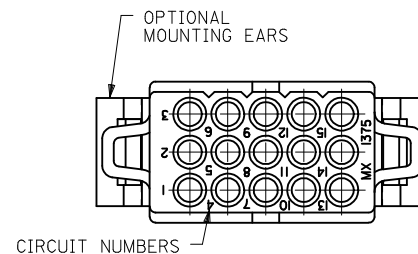
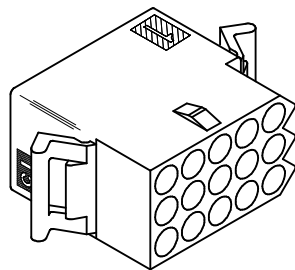
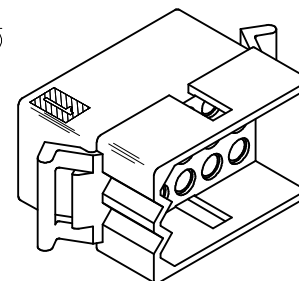


RECEPTACLE

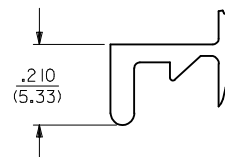
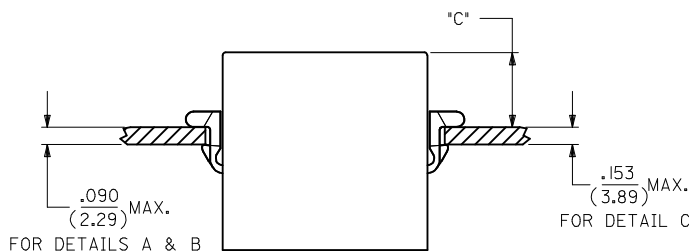


PLUG



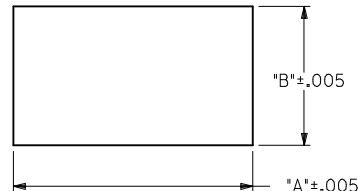
UPDATE TITLE BLOCK EC NO: UCP2007-2415 2007/04/17 DRW:NAELHAG CHK:DLSCHMIDT APPR:FSM LTH 2007/05/03	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 2:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
				mm	INCH	DRAWN BY KBW	DATE 01/14/1989	TITLE .093/(2.36) HOUSINGS PLUG & RECEPTACLE 15 CIRCUIT .198/(5.03)CL MOLEX INCORPORATED		
			4 PLACES ± --- ± ---			CHECKED BY	DATE			
			3 PLACES ± --- ± .010			RW	01/14/1989			
			2 PLACES ± 0.25 ± .014			APPROVED BY	DATE			
			1 PLACE ± 0.35 ± ---			RAS	01/14/1989			
ANGULAR ±1/2°		MATERIAL NO.		DOCUMENT NO.		SHEET NO.				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-1375-*		1 OF 2				
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										

	13	12	11	10	9	8	7	6	5	4	3	2	1	
	PLUG			RECEPTACLE			LEGEND FOR PLUG:							
	ORDER NO	ENG NO	PACKAGING	ORDER NO	ENG NO	PACKAGING	LEGEND FOR RECEPTACLE:							
J	03-09-2151	I375-P	PK-1375-001	03-09-1151	I375-R	PK-1375-001	I375-P*** OPTIONS: _____ BLANK = W/O EARS, W/ PULL TABS, W/O LOCK WINDOWS 2 = W/ STANDARD EARS, W/O PULL TABS, W/O LOCK WINDOWS 4 = W/ PREBENT EARS, W/O PULL TABS, W/ LOCK WINDOWS 6 = W/O EARS, W/O PULL TABS, W/ LOCK WINDOWS 7 = W/O EARS, W/ PULL TABS, W/ LOCK WINDOWS 8 = W/ PREBENT EARS, W/O PULL TABS, W/O LOCK WINDOWS COLOR: _____ BLANK = NATURAL COLOR AM = AMBER BK = BLACK BU = BLUE BN = BROWN GY = GRAY GN = GREEN OR = ORANGE RD = RED YW = YELLOW							J
	03-09-2159	I375-P4	PK-1375-002	03-09-1152	I375-R1	PK-1375-001								I
	03-09-2158	I375-P7	PK-1375-001	03-09-1154	I375-R6	PK-1375-001								
	03-09-7158	I375-P7BK	PK-1375-001	03-09-1157	I375-R6-1	PK-1375-001								
				03-09-6154	I375-R6BK	PK-1375-001								
							I375-R*** OPTIONS: _____ BLANK = W/ PREBENT EARS, W/O LOCK RAMPS 1 = W/O EARS, W/O LOCK RAMPS 6 = W/ STANDARD EARS & LOCK RAMPS 6-1 = W/O EARS, W/ LOCK RAMPS COLOR: _____ BLANK = NATURAL COLOR AM = AMBER BK = BLACK BU = BLUE BN = BROWN GY = GRAY GN = GREEN OR = ORANGE RD = RED YW = YELLOW							H



DETAIL A

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



RECOMMENDED PANEL OPENING

HOUSING	DIM. "A"	DIM. "B"	*C* PREBENT EAR	*C* STANDARD EAR	*C* SPECIAL EAR
PLUG	1.343/(34.1)	.760/(19.30)	.40/(10.2)	.36/(9.1)	—
RECEPT. W/ RAMPS	1.240/(31.50)	.725/(18.42)	.41/(10.4)	.37/(9.4)	.31/(7.8)
RECEPT. W/O RAMPS	1.240/(31.50)	.655/(16.64)	.41/(10.4)	.37/(9.4)	.31/(7.8)

NOTES :

1. MATERIAL : NYLON TYPE 6/6, 94V-2.

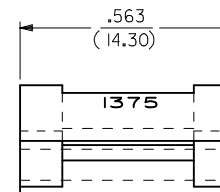
2. FINISH : NONE.

3. PRODUCT SPECIFICATION : PS-02-09.

4. PACKAGING INFORMATION : SEE CHART.

5. ETCHED CIRCUIT I.D. NUMBERS ON SIDE OF HOUSINGS TO BE PRESENT ON PARTS FROM TOOLS BUILT AFTER 2/28/94.

6. PARTS CONFORM TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.



DETAIL B

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

ADD NOTES 2, 4 & 6				DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
EC NO: UCP2007-2415	DRW NAME: HAG	DATE: 2007/04/17	CHKD: SCHMIDT			mm	INCH	DRAWN BY KBW	DATE 6/14/1989	TITLE .093/(2.36) HOUSINGS PLUG & RECEPTACLE 15 CIRCUIT..198/(5.03)CL		
2007/05/03	APPR: FSMITH	2007/05/03				4 PLACES ± ---	± ---	CHECKED BY	DATE			
						3 PLACES ± ---	± .010	RW	6/14/1989			
						2 PLACES ± 0.25	± .014	APPROVED BY	DATE			
						1 PLACE ± 0.35	± ---	RAS	6/14/1989	MOLEX MOLEX INCORPORATED		
						ANGULAR ± 1/2°		MATERIAL NO.		DOCUMENT NO.		
						DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-1375-*		
								SIZE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

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

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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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