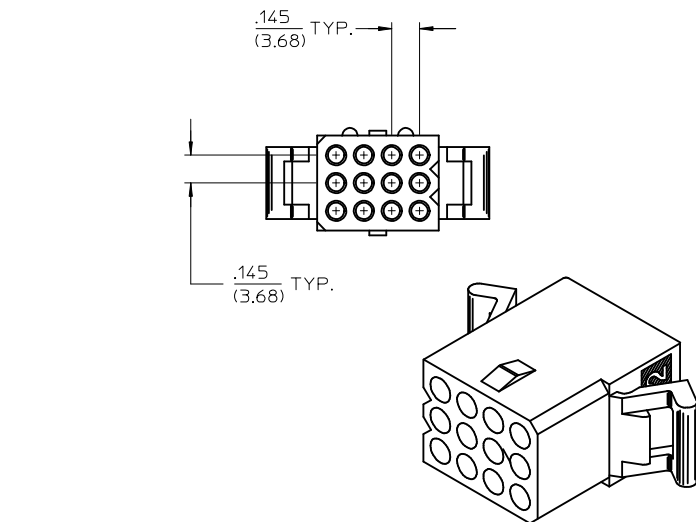
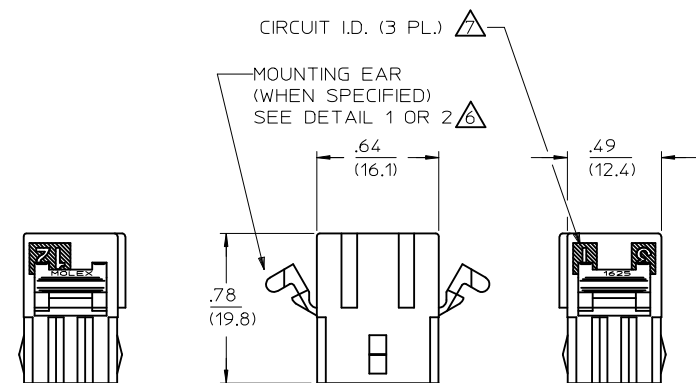
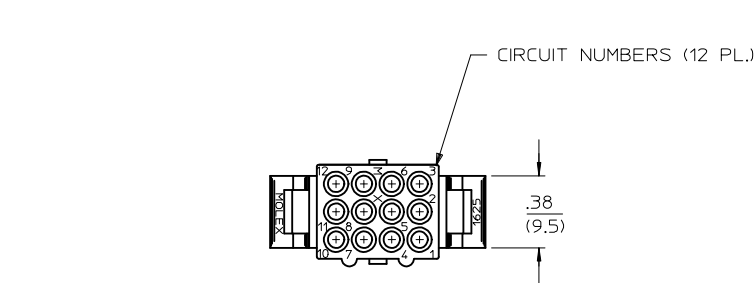
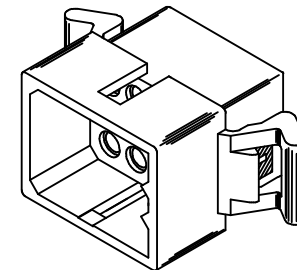
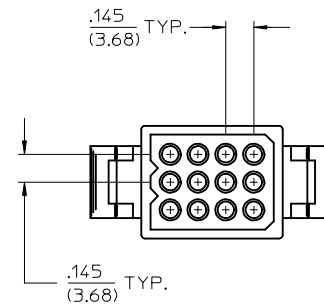
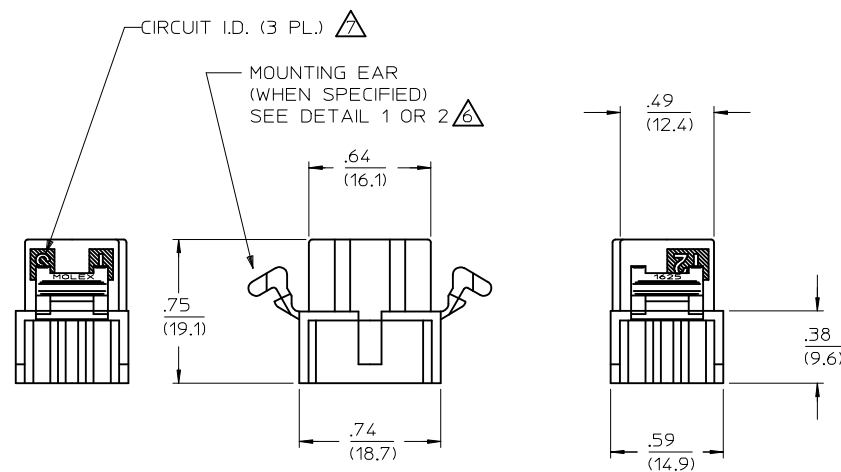
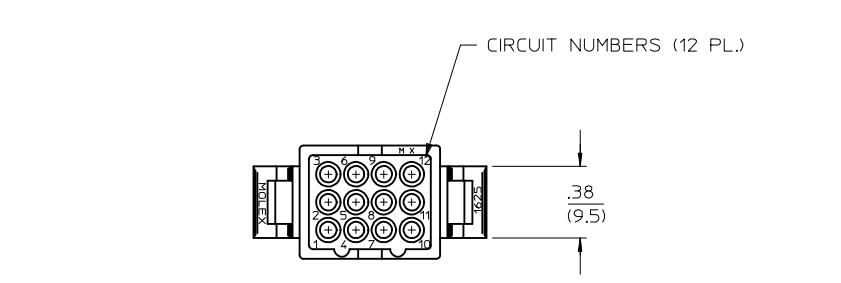


12 11 10 9 8 7 6 5 4 3 2 1625



RECEPTACLE
HOUSING
(NOT TO SCALE)



PLUG
HOUSING
(NOT TO SCALE)

TRANSLATED TO S.D. EC NO: UCP2004-2551 DRWN:RHOLTS 2004/12/03 CHKD:FSMITH 2004/12/03 APPR:FSMITH 2004/12/06	QUALITY SYMBOLS	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)			SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		REVISE ON CAD ONLY		
						DIMENSION STYLE		TITLE .062/(1.57) HOUSINGS, PLUG & RECEPTACLE 12 CKT, 145 CENTERS				
						IN/MM						
			4 PLACES ± --- ± ---			DRAWN BY		DATE		MOLEX MOLEX INCORPORATED		
			3 PLACES ± --- ± .010			GWC		1993/02/01				
			2 PLACES ± 0.25 ± .014			CHECKED BY		DATE				
1 PLACE ± 0.36 ± ---			RW		1993/02/01							
ANGULAR ± 1 °			APPROVED BY		DATE		MATERIAL NO.		DOCUMENT NO.		SHEET NO.	
DRAFT WHERE APPLICABLE			RAS		1993/02/01		SEE CHART		SD-1625-12*		1 OF 2	
MUST REMAIN WITHIN DIMENSIONS			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									C

11 10 9 8 7 6 5 4 3 2 1

PLUG	
PART NO.	ENG. NO.
03-06-2121	1625-12P 
03-06-7121	1625-12PBK 
03-06-2122	1625-12P1
03-06-7122	1625-12P1BK

RECEPTACLE	
PART NO.	ENG. NO.
03-06-1121	1625-12R 
03-06-6121	1625-12RBK 
03-06-1122	1625-12R1
03-06-6122	1625-12R1BK
OBSOLETE	

RECEPTACLE LEGEND

1625-12R***

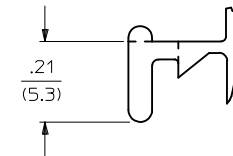
CIRCUIT SIZE

R = RECEPTACLE

BLANK = WITH PREBENT MOUNTING EARS
1 = WITHOUT EARS

COLOR: _____

BLANK = NATURAL COLOR
AM = AMBER BK = BLACK BU = BLUE
BN = BROWN GY = GRAY GN = GREEN
OR = ORANGERD = RED YW = YELLOW



DETAIL 1

STANDARD MOUNTING EAR
SCALE 4:1

PLUG LEGEND

1625-12P***

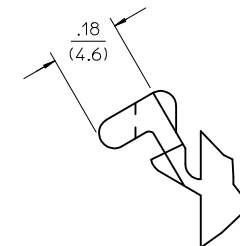
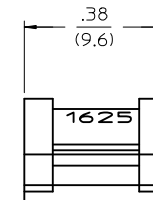
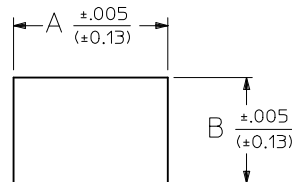
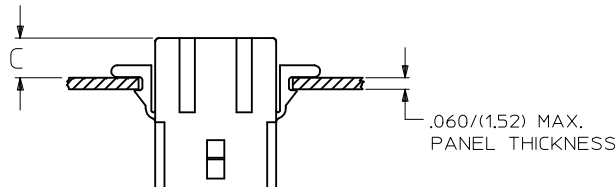
CIRCUIT SIZE

P = PLUG

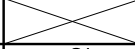
BLANK = WITH PREBENT EARS
1 = WITHOUT EARS

COLOR: _____

BLANK = NATURAL COLOR
AM = AMBER BK = BLACK BU = BLUE
BN = BROWN GY = GRAY GN = GREEN
OR = ORANGE RD = RED YW = YELLOW



RECOMMENDED HOLE
PATTERN

RECEP.	.795 (20.19)	.563 (14.30)		.23 (5.8)
PLUG	.903 (22.94)	.614 (15.60)	.21 (5.3)	.22 (5.5)
PART	DIM. A	DIM. B	DIM. C (STANDARD EAR)	DIM. C (PREBENT EAR)

NOTES:

1. MATERIAL: NYLON TYPE 6/6, 94V-2.
 2. FINISH: NONE
 3. PRODUCT SPECIFICATION: PS-02-06
 4. PACKAGING INFORMATION: PK-1625-001
 5. THIS HOUSING FOR USE WITH .062/(1.57) DIA. TERMINALS.
-  WHERE DENOTED IN CHART, TOOLS ARE BUILT WITH PREBENT MOUNTING EARS PER DETAIL 2 AND SUPERSEDE ALL TOOLS PREVIOUSLY BUILT WITH THE STANDARD MOUNTING EARS.
-  CIRCUIT I.D. NUMBERS APPEAR ON PARTS FROM TOOLS BUILT AFTER 2/1/93.

DETAIL 2

.062/(1.57) PREBENT MOUNTING EAR
SCALE 4:1

TRANSLATED TO S.D. EC NO: UCP2004-2551 DRWN:RHOLTS 2004/12/03 CHKD:FSMITH 2004/12/03 APPR:FSMITH 2004/12/06	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		REVISE ON CAD ONLY		
		▽ - 0 ▽ - 0		mm	INCH	DIMENSION STYLE IN/MM		TITLE .062/(1.57) HOUSINGS, PLUG & RECEPTACLE 12 CKT, 145 CENTERS			
			4 PLACES	± ---	± ---	DRAWN BY GWC					
			3 PLACES	± ---	± .010	CHECKED BY RW		DATE 1993/02/01			
			2 PLACES	± 0.25	± .014	APPROVED BY RAS		DATE 1993/02/01			
			1 PLACE	± 0.36	± ---	MATERIAL NO. SEE CHART		DOCUMENT NO. SD-1625-12*			
		ANGULAR ± 1 °						SHEET NO. 2 OF 2			
DRAFT WHERE APPLICABLE			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								
MUST REMAIN WITHIN DIMENSIONS											
REV											

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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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