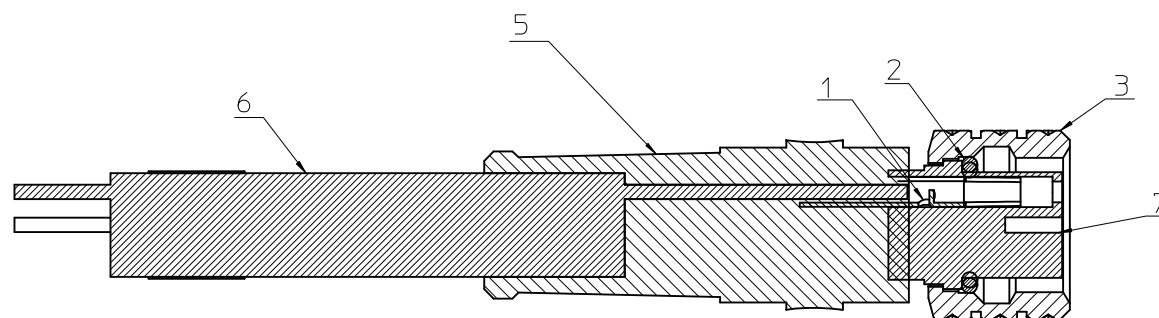
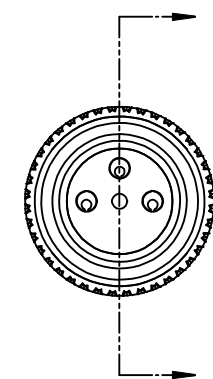
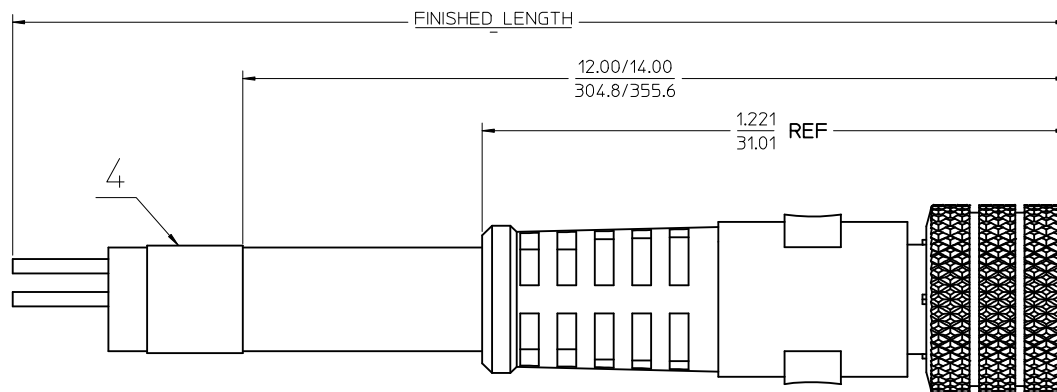




Section Z-Z

FEMALE INSERT FRONT VIEW

3 POLE	4 POLE	5 POLE
1 BROWN 3 BLUE 4 BLACK	1 BROWN 2 WHITE 3 BLUE 4 BLACK	1 BROWN 2 WHITE 3 BLUE 4 BLACK 5 GREY

ENTER DESCRIPTION EC NO: WNA2009-0804 DRAWN: NKUMAR01 2009/06/30 CHKD: APPR: JFMURPHY 2009/07/08	REV
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QUALITY SYMBOLS ▽=0 ▽=0	DESCRIPTION

GENERAL TOLERANCES (UNLESS SPECIFIED)	
mm	INCH
4 PLACES ± ---	± ---
3 PLACES ± ---	± ---
2 PLACES ± ---	± ---
1 PLACE ± ---	± ---
ANGULAR ±1/2°	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

DIMENSION STYLE	
IN/MM	
DRAWN BY NKUMAR01	DATE 30/06/09
CHECKED BY BWOODMAN	DATE 30/06/09
APPROVED BY JFMURPHY	DATE 30/06/09
MATERIAL NO.	
SEE SHEET 2	
SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SCALE 5:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
TITLE NC 3P FP 2M COUPLER 24AWG PVC		
MOLEX INCORPORATED		
DOCUMENT NO. SD-120086-102		SHEET NO. 1 OF 2

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				ASSEMBLY		
				3 POLE	4 POLE	5 POLE
SL.No	DESCRIPTION	MATERIAL	FINISH	QTY		
1	CONTACT SOCKET	COPPER ALLOY	GOLD PLATED	3	4	5
2	O-RING	VITON	RED	1	1	1
3	COUPLING NUT	BRASS	NICKEL PLATED			
4	LABEL	PLASTIC FILM	BLACK/YELLOW			
5	OVER MOLD	TPE	YELLOW			
6	CABLE, 24 AWG, 3 CONDUCTOR	PVC JACKET	YELLOW	1		
	CABLE, 24 AWG, 4 CONDUCTOR	PVC JACKET	YELLOW		1	
	CABLE, 24 AWG, 5 CONDUCTOR	PVC JACKET	YELLOW			1
7	INSERT FEMALE 3 POLE	PUR	BLACK	1		
	INSERT FEMALE 4 POLE	PUR	BLACK		1	
	INSERT FEMALE 5 POLE	PUR	BLACK			1

PART NUMBER	DESCRIPTION	FINISHED LENGTH
1200860102	403000A10M020	2M +90MM -0 [6' 6" +3.5" -0]
1200860106	403000A10M040	4M +150MM -0 [13' 1" +6" -0]
1200860107	403000A10M050	5M +150MM -0 [16' 4" +6" -0]
1200860108	403000A10M060	6M +150MM -0 [19' 7" +6" -0]
1200860111	403000A10M100	10M +300MM -0 [32' 4" +12" -0]
1200860144	404000A10M020	2M +90MM -0 [6' 6" +3.5" -0]
1200860146	404000A10M040	4M +150MM -0 [13' 1" +6" -0]
1200860147	404000A10M050	5M +150MM -0 [16' 4" +6" -0]
1200860148	404000A10M060	6M +150MM -0 [19' 7" +6" -0]
1200860155	404000A10M100	10M +300MM -0 [32' 4" +12" -0]
1200860191	405000A10M020	2M +90MM -0 [6' 6" +3.5" -0]
1200860192	405000A10M040	4M +150MM -0 [13' 1" +6" -0]
1200860193	405000A10M050	5M +150MM -0 [16' 4" +6" -0]
1200860578	405000A10M060	6M +150MM -0 [19' 7" +6" -0]
1200860194	405000A10M100	10M +300MM -0 [32' 4" +12" -0]

ENTER DESCRIPTION EC NO: WNA2009-0804 DRAWN: NKUMAR01 2009/06/30 CHKD: APPR: JFMURPHY 2009/07/08 REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 5:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
				DRAWN BY NKUMAR01	DATE 30/06/09	TITLE NC 3P FP 2M COUPLER 24AWG PVC				
				CHECKED BY BWOODMAN	DATE 30/06/09					
				APPROVED BY JFMURPHY		DATE 30/06/09	MOLEX INCORPORATED			
				MATERIAL NO.		DOCUMENT NO.				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-120086-102				SHEET NO. 2 OF 2		
		SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

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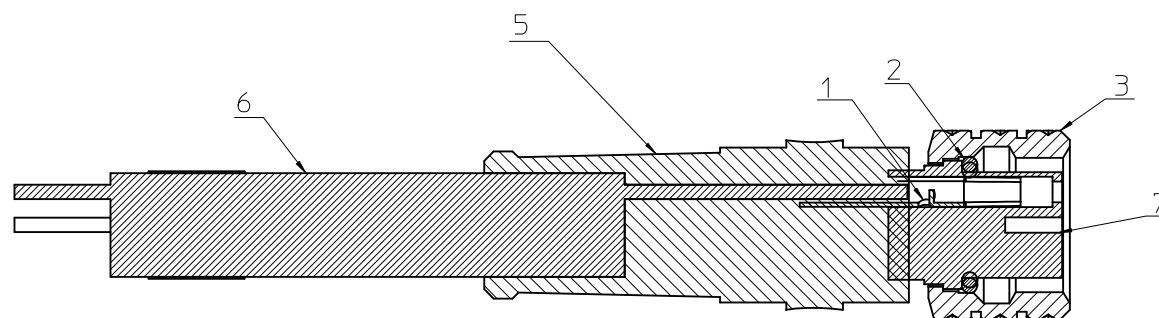
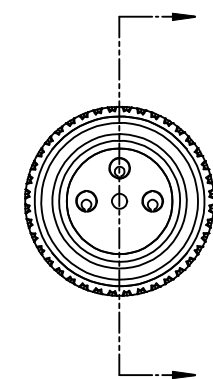
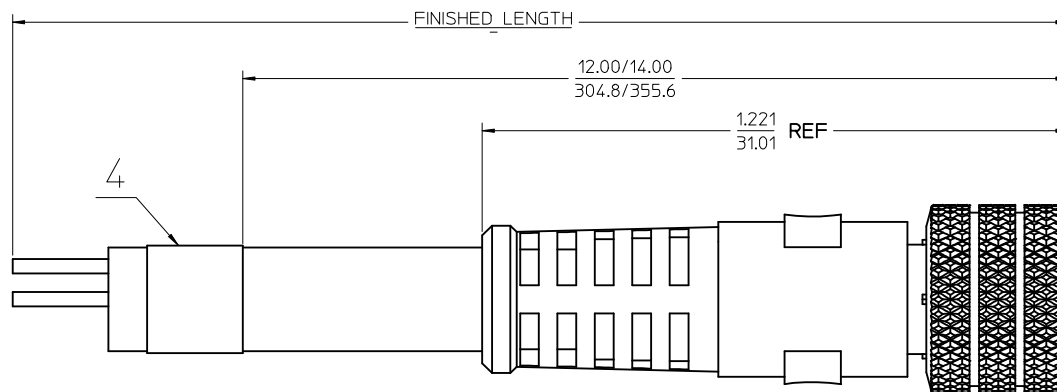
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Section Z-Z

FEMALE INSERT FRONT VIEW

3 POLE	4 POLE	5 POLE
1 BROWN 3 BLUE 4 BLACK	1 BROWN 2 WHITE 3 BLUE 4 BLACK	1 BROWN 2 WHITE 3 BLUE 4 BLACK 5 GREY

ENTER DESCRIPTION EC NO: WNA2009-0804 DRAWN: NKUMAR01 2009/06/30 CHKD: APPR: JFMURPHY 2009/07/08	REV
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QUALITY SYMBOLS ▽=0 ▽=0	DESCRIPTION

GENERAL TOLERANCES (UNLESS SPECIFIED)	
mm	INCH
4 PLACES ± ---	± ---
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DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

DIMENSION STYLE	
IN/MM	
DRAWN BY NKUMAR01	DATE 30/06/09
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SCALE 5:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
TITLE NC 3P FP 2M COUPLER 24AWG PVC		
MOLEX INCORPORATED		
DOCUMENT NO. SD-120086-102		SHEET NO. 1 OF 2

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				ASSEMBLY		
				3 POLE	4 POLE	5 POLE
SL.No	DESCRIPTION	MATERIAL	FINISH	QTY		
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2	O-RING	VITON	RED	1	1	1
3	COUPLING NUT	BRASS	NICKEL PLATED			
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5	OVER MOLD	TPE	YELLOW			
6	CABLE, 24 AWG, 3 CONDUCTOR	PVC JACKET	YELLOW	1		
	CABLE, 24 AWG, 4 CONDUCTOR	PVC JACKET	YELLOW		1	
	CABLE, 24 AWG, 5 CONDUCTOR	PVC JACKET	YELLOW			1
7	INSERT FEMALE 3 POLE	PUR	BLACK	1		
	INSERT FEMALE 4 POLE	PUR	BLACK		1	
	INSERT FEMALE 5 POLE	PUR	BLACK			1

PART NUMBER	DESCRIPTION	FINISHED LENGTH
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1200860111	403000A10M100	10M +300MM -0 [32' 4" +12" -0]
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ENTER DESCRIPTION EC NO: WNA2009-0804 DRAWN: NKUMAR01 2009/06/30 CHKD: APPR: JFMURPHY 2009/07/08 REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 5:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
				DRAWN BY NKUMAR01	DATE 30/06/09	TITLE NC 3P FP 2M COUPLER 24AWG PVC				
				CHECKED BY BWOODMAN	DATE 30/06/09					
				APPROVED BY JFMURPHY		DATE 30/06/09	MOLEX INCORPORATED			
				MATERIAL NO.		DOCUMENT NO.				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-120086-102				SHEET NO. 2 OF 2		
		SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

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Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<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

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

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moschip.ru_9