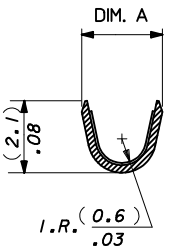
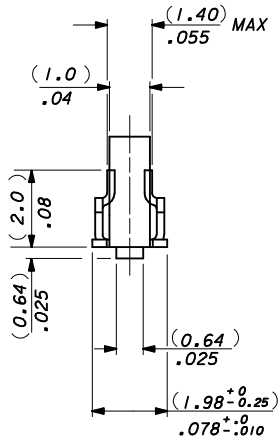
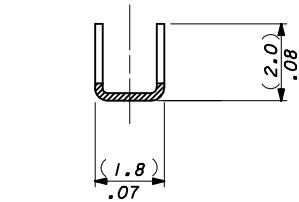


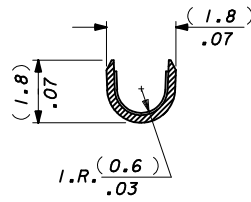
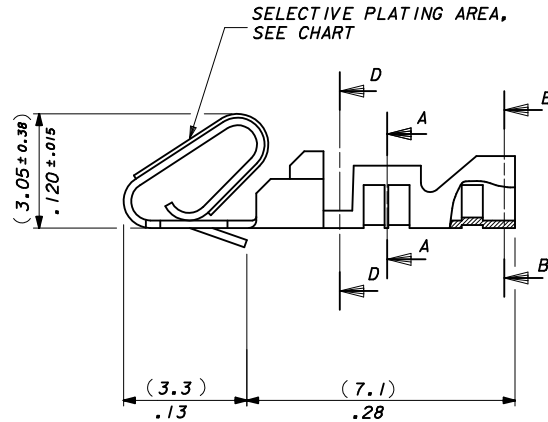
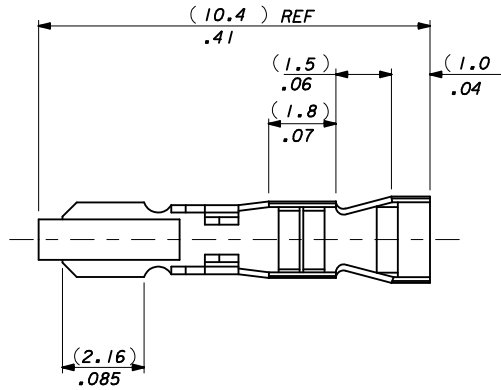
NOTES:

1. MATERIAL: (0.21)/.008 THICK BRASS.
2. FINISH: SEE SHEET 2.
3. THIS PART CONFORMS TO PRODUCT SPEC. 99020-0088.
4. TERMINAL MUST MEET BEND SPEC. SDES-219.
5. SUITABLE FOR 22-30 GA. WIRE, (1.57)/.062 MAX. INSULATION.
6. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.

SECTION D-D
(4809-1T ONLY)

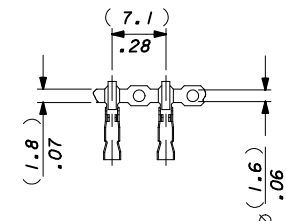


SECTION B-B



SECTION A-A

4809-(*)**
PLATING CODE
BLANK : DIM. A = (2.1) / 1.083 REF.
M: DIM A = (2.2) / .087 REF.
BLANK=CHAIN FORM TOP
FEEDING REEL
L=LOOSE FORM



CARRIER STRIP DETAIL
SCALE 2:1

CORRECT PLATING EC NO: UCP2011-2131 DRAWN: STEWART 2011/01/18 CHKD: HK IPPER 2011/01/26 APPR: FSMITH 2011/02/04 AM	REV	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM/IN		SCALE 10:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION					
							DRAWN BY MCC		DATE 1986/07/30	ANTI-FISH HOOKING TERMINAL KK.(2.50)/.100						
							CHECKED BY DMORIARTY		DATE 2004/10/18							
							APPROVED BY JDENNEHY		DATE 2004/10/19						MOLEX MOLEX INCORPORATED	
							ANGULAR ±---°		MATERIAL NO. SEE CHART		DOCUMENT NO. SD-4809-*				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							
									SIZE C							

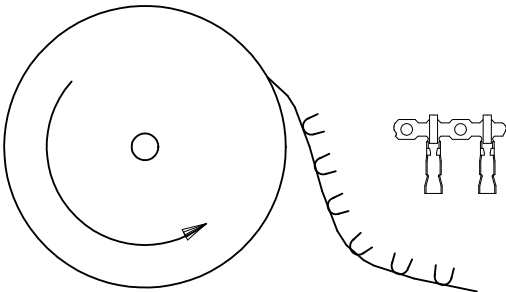
FINISH NOTES*

(550) GOLD PLATE (0.00038)/(0.00015 MIN. OVER (0.00076)/(0.00030 MIN. NICKEL

IN CONTACT AREA WITH (0.00005)/(0.00002 MIN. GOLD FLASH OVERALL.

(555) SELECTIVE GOLD (0.00038)/(0.00015 MIN. OVER (0.00076)/(0.00030 MIN. NICKEL IN CONTACT AREA ONLY.

(P918) HOT TIN DIP (0.00102-0.00305)/(0.00040-.000120

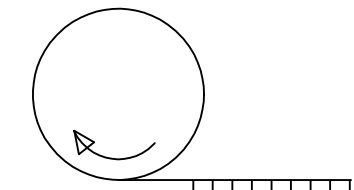


TERMINALS FEEDING FROM THE TOP
OF THE REEL ARE STANDARD WOUND

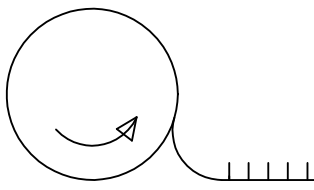
08-55-0110	4809-(555)	CHAIN	(555)	(2.45 - 1.75)/ .096 - .069
08-55-0111	↑ -(555)L	LOOSE		
08-56-0120	↓ -(550)	CHAIN	(550)	(2.45 - 1.75)/ .096 - .069
08-56-0115	↓ -(550)L	LOOSE		
08-50-0135	↓ -(P918)	CHAIN	(P918)	(2.45 - 1.75)/ .096 - .069
08-50-0136	4809 - (P918) L	LOOSE		
PART No	ENG No	FORM	FINISH	DIM . A
TOP FEEDING REELS ONLY				

CORRECT PLATING EC NO: UCP2011-2131 DRWN:STEWART 2011/01/18 CHKD:HKIPPER 2011/01/26 APPR:FSMITH 2011/02/04 AM	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM/IN		SCALE NTS	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION			
		 = 0  = 0  = 0		mm	INCH	DRAWN BY MCC	DATE 1986/07/30	TITLE ANTI-FISH HOOKING TERMINAL KK,(2.50)/.100					
			4 PLACES	± ---	± ---	CHECKED BY DMORIART	DATE 2004/10/18						
			3 PLACES	± ---	± .010	APPROVED BY JDENNEHY	DATE 2004/10/19						
			2 PLACES	± 0.25	± .014	MATERIAL NO. SEE CHART						DOCUMENT NO. SD-4809-*	SHEET NO. 2 OF 2
			1 PLACE	± 0.35	± ---								
			ANGULAR ± ---°										
			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					
		REV											

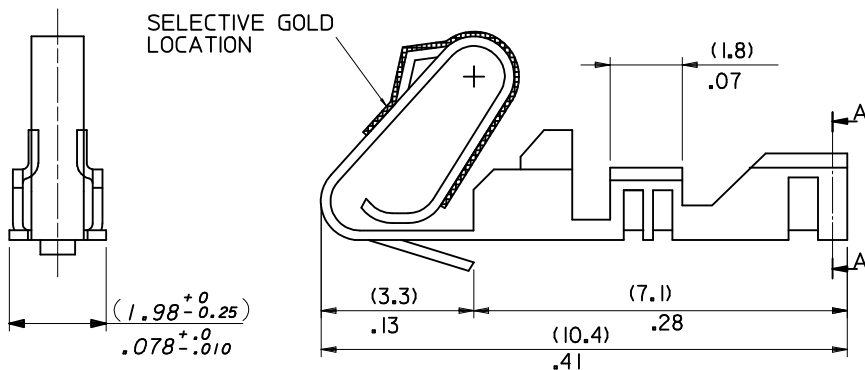
10 9 8 7 6 5 4 3 2 1



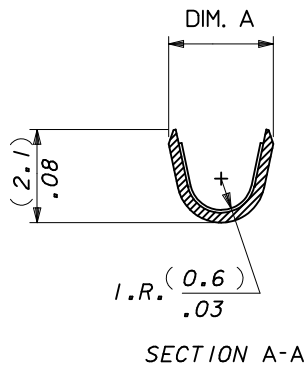
'A' WINDING REEL
PER ES 339



'B' WINDING REEL
PER ES 339



97-00-0001	4809C-(P918)BF	CHAIN	(P918)	(2.45-1.75)/.096-.069
PART No	ENG No	FORM	FINISH (SEE NOTE-2)	DIM . A
'A' WINDING PER E.S. 339				



SECTION A-A

4809C-(*) * *

INSULATION CRIMP WIDTH
BLANK: DIM. A = (2.1)/.083 REF.
M: DIM. A = (2.2)/.087 REF.

PLATING CODE

FORM:

BLANK = CHAIN FORM, TOP FEEDING REEL

L = LOOSE FORM

BF = CHAIN FORM, BOTTOM FEEDING REEL

08-55-0112	4809C-(555)	CHAIN	(555)	(2.45-1.75)/.096-.069
08-50-0030	4809C-(P918)M	CHAIN	(P918)	(2.35-2.05)/.093-.081
08-50-0031	4809C-(P918)	CHAIN	(P918)	(2.45-1.75)/.096-.069
08-50-0032	4809C-(P918)L	LOOSE	(P918)	(2.45-1.75)/.096-.069
PART No	ENG No	FORM	FINISH (SEE NOTE-2)	DIM . A
'B' WINDING PER E.S. 339 (CHAIN ONLY)				

NOTES:

1. MATERIAL (0.20±0.01)/.008±.0004 THICK BRASS.
2. FINISH: (555) - SELECTIVE GOLD (0.00038)/0.000015 MIN., OVERALL NICKEL (0.00076)/0.000030 MIN.
(P918) - HOT TIN DIP: (0.00102-0.00305)/.000040-.000120
3. THIS PART CONFORMS TO MOLEX PRODUCT SPEC. PS-99020-0088.
4. SAME AS SD-4809-* EXCEPT WITH CAT EARS.
5. FOR 22-30 GAUGE WIRE & (1.57)/.062 DIA. INSULATION MAX.
6. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.

CORRECT PLATING EC NO: UCP2011-2131 DRAWN: STEWART 2011/01/18 CHKD: MK/PPER 2011/01/26 APPR: F/SMITH 2011/02/04	DESCRIPTION	QUALITY SYMBOLS ▽ _A =0 ▽ _F =0 ▽ _P =0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION 				
				mm	INCH	DRAWN BY AOD	DATE 1999/02/20	TITLE ANTI FISH HOOKING TERMINAL KK,(2.50)/(.100 WITH CAT EARS					
			4 PLACES	± ---	± ---	CHECKED BY DMORIARTY	DATE 2004/10/18						
			3 PLACES	± ---	± .010	APPROVED BY JDENNEHY		DATE 2004/10/19	MOLEX MOLEX INCORPORATED				
			2 PLACES	± 0.25	± .020								
			1 PLACE	± 0.51	± ---	MATERIAL NO.		DOCUMENT NO.	SHEET NO.				
			ANGULAR ± ---°			SEE CHART		SD-4809C-****		1 OF 1			
			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										
			REV										

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

moschip.ru_4

moschip.ru_6

moschip.ru_9