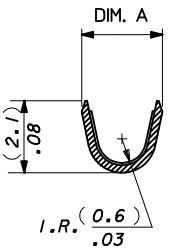
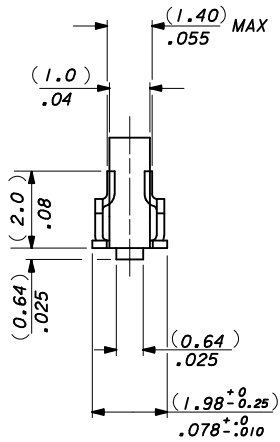
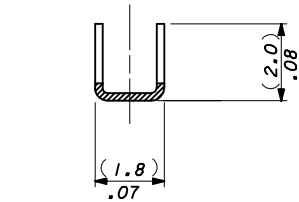


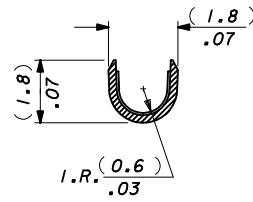
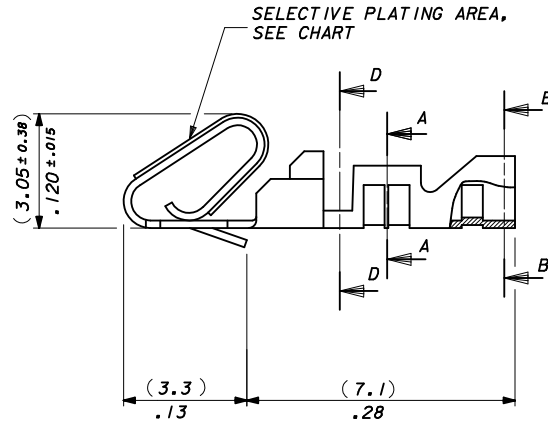
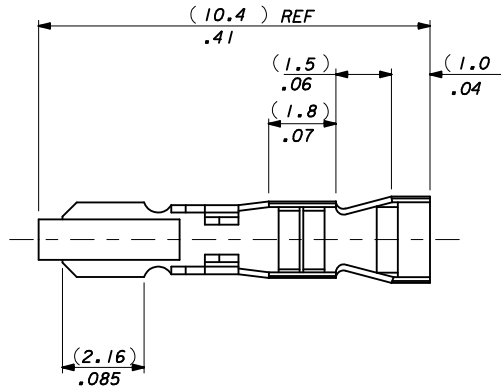
NOTES:

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)

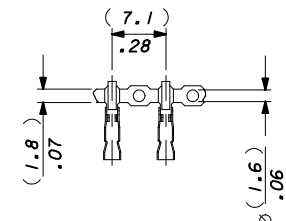


SECTION B-B



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 F=0 E=0 F=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM/IN		SCALE 10:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
							DRAWN BY DATE MCC 1986/07/30		TITLE ANTI-FISH HOOKING TERMINAL KK,(2.50)/.100			
				4 PLACES ± --- ± ---			CHECKED BY DATE DMORIARTY 2004/10/18		MOLEX MOLEX INCORPORATED			
				3 PLACES ± --- ± .010			APPROVED BY DATE JDENNEHY 2004/10/19					
				2 PLACES ± 0.25 ± .014			MATERIAL NO.		DOCUMENT NO.		SHEET NO.	
				1 PLACE ± 0.35 ± ---			SEE CHART		SD-4809-*		1 OF 2	
				ANGULAR ± ---°			SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS								

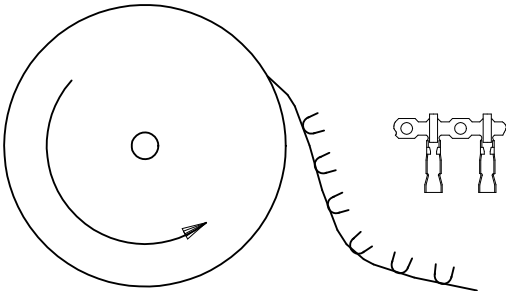
FINISH NOTES*

(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

CHKD:HKIPPER

APPR:FSMITH

2011/01/18

2011/01/26

2011/02/04

REV

DESCRIPTION

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .014
1 PLACE	± 0.35	± ---
ANGULAR ± ---°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE

MM/IN

DRAWN BY

DATE

CHECKED BY

DATE

APPROVED BY

DATE

MATERIAL NO.

SIZE

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SCALE

NTS

DESIGN UNITS

METRIC

THIRD ANGLE PROJECTION

ANTI-FISH HOOKING

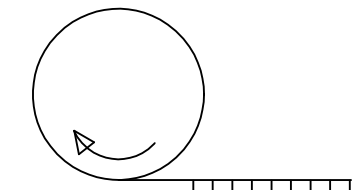
TERMINAL KK,(2.50)/(100

MOLEX INCORPORATED

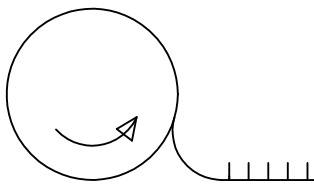
SD-4809-*

2 OF 2

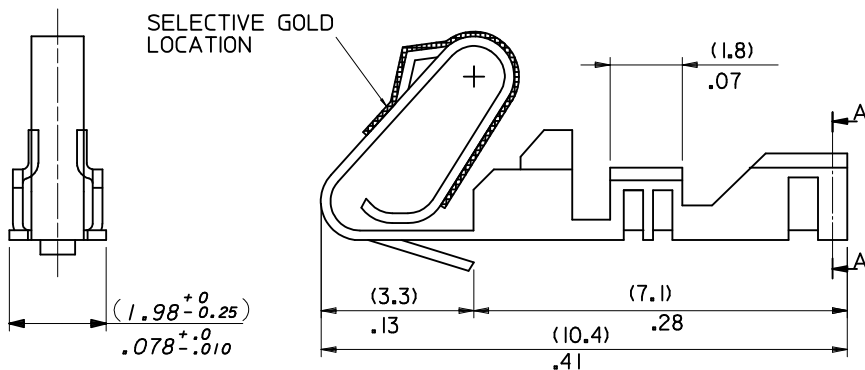
10 9 8 7 6 5 4 3 2 1



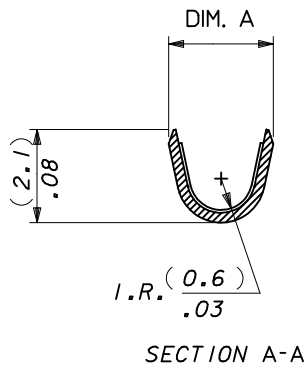
'A' WINDING REEL
PER ES 339



'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				



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	MATERIAL NO.		DOCUMENT NO.					
			1 PLACE	± 0.51	± ---	SEE CHART		SD-4809C-****		1 OF 1			
			ANGULAR ± ---°		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.