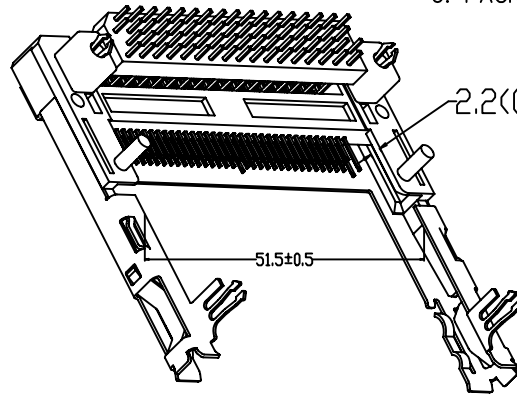
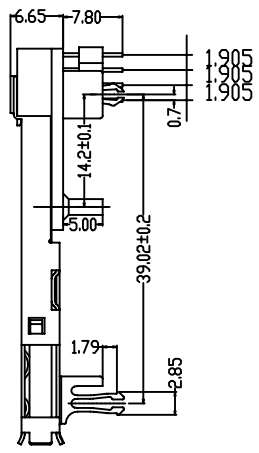
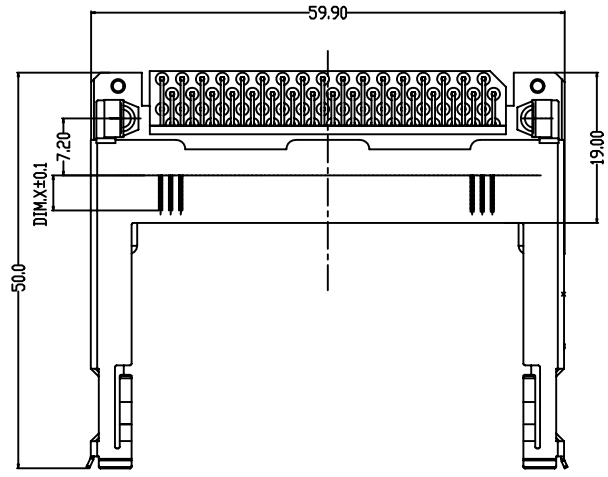


FCI CONFIDENTIAL

PRODUCT NO.

10067972-050LF



NOTES:

1. MATERIAL
 - 1.1 HEADER ASS'Y:
 - PLASTIC : HOUSING ... PLASTIC UL94V-0 BLACK
 - PIN : COPPER ALLOY
 - COVER PLATE : STAINLESS
 - PLATING (AT HOLD DOWN AREA): BRIGHT PURE
 - TIN 2.54uM Min OVER 0.508uM Ni Min
 - HOLDDOWN : COPPER ALLOY
 - PLATING: BRIGHT PURE TIN 2.54uM Min OVER 0.508uM Ni Min

2. FINISH (PIN)
 - UNDER PLATING : 1.27uM MIN. Ni
 - CONTACT AREA : 0.25 uM MIN. GOLD OVER
 - SOLDER TAIL : 2.5 uM MIN. PURE TIN

3. DIM "X"

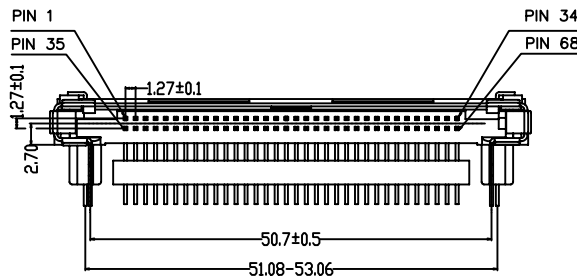
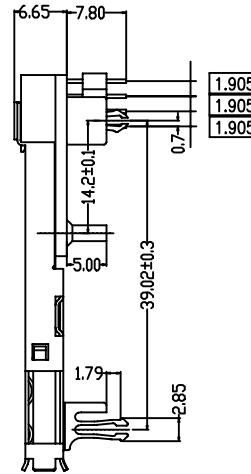
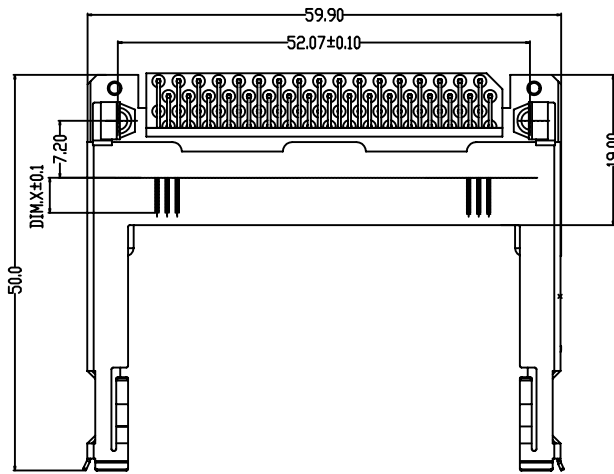
4.25 ± 0.1	3.5 ± 0.1	5.0 ± 0.1
OTHERS	36,67	1,17,34,35,51,68

4. IF LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260° C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.60MM MINIMUM THICK CIRCUIT BOARD.
5. LEAD FREE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DISCRIBLED IN GS-22-008
6. PACKAGE MEETS GS-14-1090 SPECIFICATION

mat'l. code		surface		tolerance		projection		product family	
		ISO 1302		ISO 406 ISO 101				PCMCIA	
ltr	ecn no	dr	date	tolerances unless otherwise specified					
A	N06-0195	MZ	07/14/06	angles	.X ± 0.5		MM		title
B	N07-0009	MZ	01/09/07	linear	.XX ± 0.15		←		PCMCIA ASS'Y (3.3V)
C	N07-0209	MZ	11/12/07	±2'	.XXX ± 0.10		scale (1:1)		
D	N08-0099	MZ	05/21/08	dr	Mike Zhou	07/14/06			dwg no
E	N08-0160	MZ	08/03/08	engr	Mike Zhou	07/14/06			sheet 1 of 6 size
F	N08-0219	MZ	10/09/08	chr	Qin David	07/14/06			10067972
				appd	Wang Jack	07/14/06			A4
sheet	revision	F	F	F	F	F			
index	sheet	1	2	3	4	5			

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PRODUCT NO.
10067972-050MLF



NOTES:

1. MATERIAL

1.1 HEADER ASS'Y:

HOUSING: PBT, BLACK.

PIN : COPPER ALLOY.

COVER PLATE : SPCC.

PLATING: ALL AREA PLATING 150" NICKEL Min

HOLDDOWN : COPPER ALLOY

PLATING: BRIGHT PURE TIN 2.54uM Min
OVER 0.508uM NI Min

LOCATOR: PBT, BLACK.

2. FINISH (PIN)

UNDER PLATING : 1.27um MIN. Ni

CONTACT AREA : 0.075um MIN. GOLD OVER

SOLDER TAIL : 2.5 um MIN. PURE TIN

3. DIM "X"

4.25±0.1	3.5±0.1	5.0±0.1
OTHERS	36,67	1,17,34,35,51,68

4. IF LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260° C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.00MM MINIMUM THICK CIRCUIT BOARD.

5. LEAD FREE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008

6. IF LEAD FREE P/N, PACKAGE MEETS GS-14-1090 SPECIFICATION

mat'l. code		surface	tolerance	projection	product family
		ISO 1302	ISO 406 ISO 101		PCMCIA
ltr	ecn no	dr	date	tolerances unless otherwise specified	
F				title	
				PCMCIA ASS'Y (3.3V)	
				scale (1:1)	
				sheet 2of 6 size	
				10067972 A4	
				type CUSTOMER Drawing	
sheet	revision				
index	sheet				

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PRODUCT NO.

10067972-000LF

NOTES:

1. MATERIAL

1.1 HEADER ASS'Y:

PLASTIC : HOUSING ...PLASTIC UL94V-0 BLACK
 PIN : COPPER ALLOY
 FRONT HOLD DOWN: PHOSPHOR BRONZE.
 COVER PLATE : STAINLESS STEEL
 PLATING(ALL AREA): BRIGHT PURE

TIN 1.5uM Min [NOTE: MAKE SURE PLATING THICKNESS OF HOLD DOWN AREA MEETS THIS REQUEST, NOT CONTROL OTHER AREA]

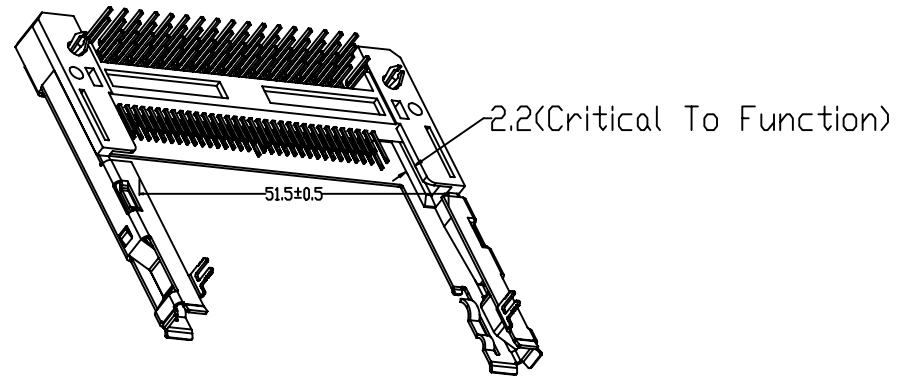
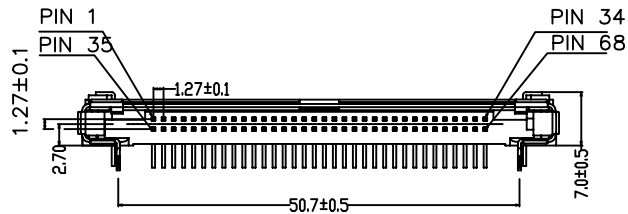
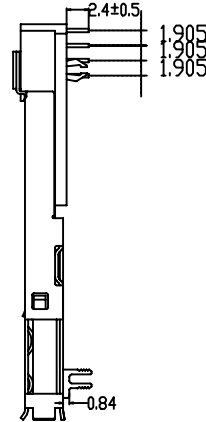
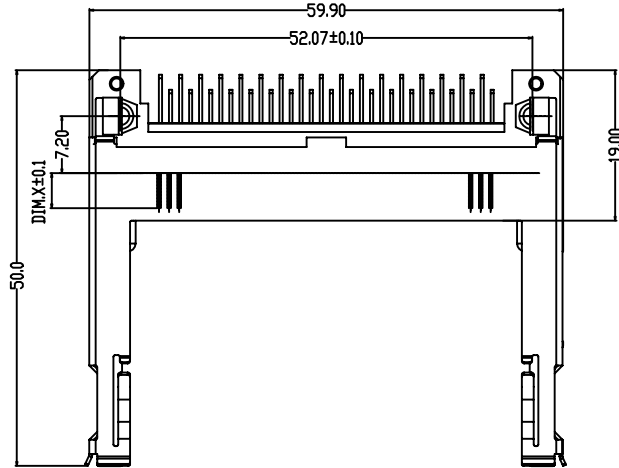
2. FINISH (PIN)

UNDER PLATING : 50u" MIN. Ni
 CONTACT AREA : 3u" MIN. GOLD OVER
 SOLDER TAIL : 100u" MIN. PURE TIN

3. DIM "X"

4.25±0.1	3.5±0.1	5.0±0.1
OTHERS	36,67	1,17,34,35,51,68

4. IF LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260° C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.2MM MINIMUM THICK CIRCUIT BOARD.
 5. LEAD FREE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DISCRIBLED IN GS-22-008
 6. PACKAGE MEETS GS-14-1090 SPECIFICATION



mat'l. code		surface	tolerance	projection	product family
		ISO 1302	ISO 406 ISO 101		PCMCIA
ltr	ecn no	dr	date	tolerances unless otherwise specified	
E				angles	linear
				linear	MM
				±2'	scale (1:1)
		dr	Mike Zhou 07/14/06		dwg no
		enr	Mike Zhou 07/14/06		sheet 3of 6 size
		chr	Qin David 07/14/06		10067972 A4
		appd	Wang Jack 07/14/06		type CUSTOMER Drawing
sheet	revision				
index	sheet				

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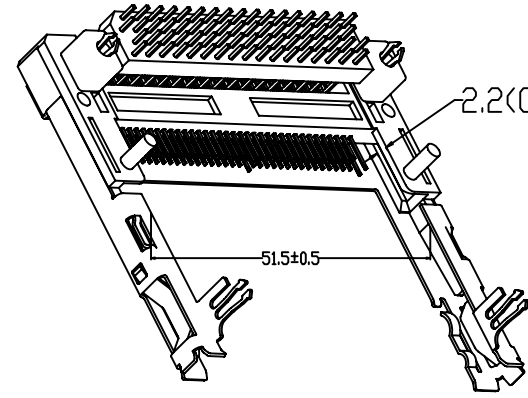
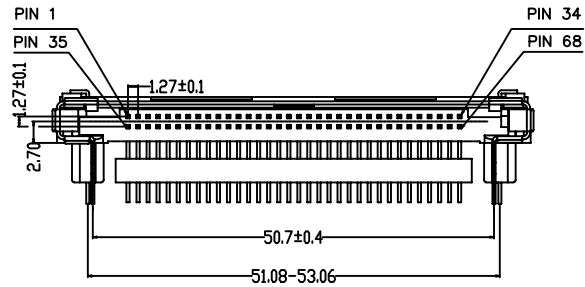
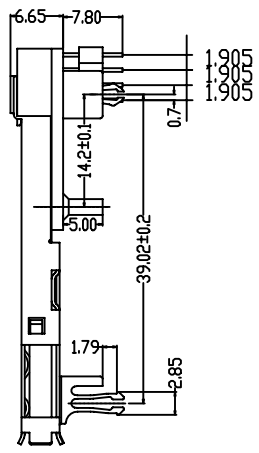
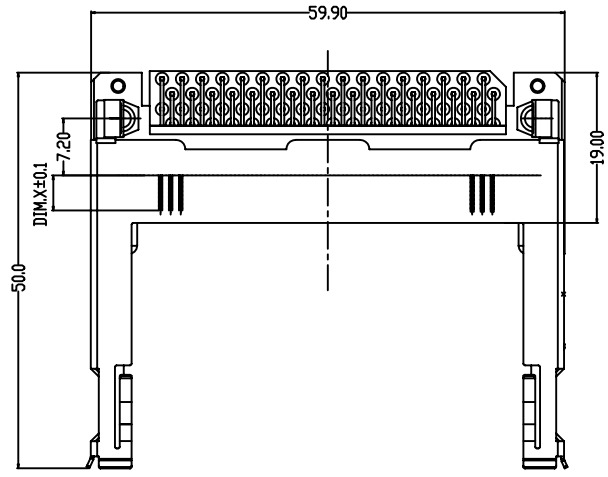


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PRODUCT NO.

10067972-051LF



NOTES:

1. MATERIAL

1.1 HEADER ASS'Y:

- PLASTIC : HOUSING ... PLASTIC UL94V-0 BLACK
- PIN : COPPER ALLOY
- COVER PLATE : STAINLESS
- PLATING (AT HOLD DOWN AREA): BRIGHT PURE
- TIN 2.54uM Min OVER 0.508uM Ni Min
- HOLDDOWN : COPPER ALLOY
- PLATING: BRIGHT PURE TIN 2.54uM Min
- OVER 0.508uM Ni Min

2. FINISH (PIN)

- UNDER PLATING : 1.27uM MIN. Ni
- CONTACT AREA : 0.25 uM MIN. GOLD OVER
- SOLDER TAIL : 2.5 uM MIN. PURE TIN

3. DIM "X"

4.25 ± 0.1	3.5 ± 0.1	5.0 ± 0.1
OTHERS	36,67	1,17,34,35,51,68

- 4. IF LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260° C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.20MM MINIMUM THICK CIRCUIT BOARD.
- 5. LEAD FREE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DISCRIBLED IN GS-22-008
- 6. PACKAGE MEETS GS-14-1090 SPECIFICATION

mat'l. code		surface		tolerance		projection		product family	
		ISO 1302		ISO 406 ISO 101				PCMCIA	
ltr		ecn no		dr		date		title	
F								PCMCIA ASS'Y (3.3V)	
								REV: B	
								dwg no	
								10067972	
								sheet 4 of 6 size	
								A4	
								type CUSTOMER Drawing	
sheet		revision							
index		sheet							

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2 3

4

5

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PRODUCT NO.

10067972-050LF/050MLF

PIN 1
PIN 35
PIN 34
PIN 68
 $\phi 2.3 \pm 0.1$ (2X)
 $\phi 2.5 \pm 0.1$ (2X)
 $\phi 1.0 \pm 0.1$
 $\phi 0.15$ (M)
1.905
1.27 TYP.
0.70 ± 0.05
14.20
41.91
5.08
39.02 ± 0.1
ESD PAD
(BE CONNECTED WITH FG)
7.0
3.0
 $\phi 2.3 \pm 0.05$ (2X)
50.7 ± 0.1

4 CARD INSERTION DIRECTION
RECOMMENDED FOOT PRINT(MOUNTED SIDE)

mat'l. code		surface		tolerance		projection		product family	
		ISO 1302		ISO 406 ISO 1101				PCMCIA	
ltr		ecm no		dr		date		title	
F								PCMCIA ASS'Y (3.3V)	
		angles		linear		$.X \pm 0.5$		dwg no 10067972 sheet 5 of 6 size A4 type CUSTOMER Drawing	
						$.XX \pm 0.15$			
						$.XXX \pm 0.10$			
						scale 1:1			
		dr		Mike Zhou		07/14/06			
		enr		Mike Zhou		07/14/06			
		chr		Qin David		07/14/06			
		appd		Wang Jack		07/14/06			
sheet		revision							
index		sheet							

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form: A3

PDM! Rev:F

STATUS: Released

Printed: Dec 12, 2008

6

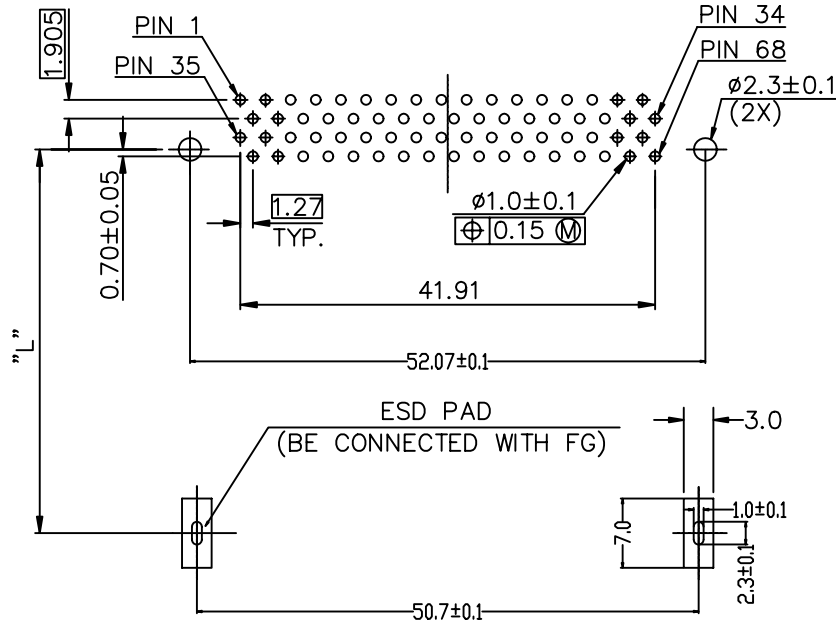
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PRODUCT NO.

10067972-000LF

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4 CARD INSERTION DIRECTION
 RECOMMENDED FOOT PRINT(MOUNTED SIDE)

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mat'l. code		surface	tolerance	projection	product family
		ISO 1302	ISO 406 ISO 1101		PCMCIA
ltr	ecm no	dr	date	tolerances unless otherwise specified	title
F				.X±0.5 .XX±0.15 .XXX±0.10	PCMCIA ASS'Y (3.3V)
				linear	MM
				±2'	scale 1:1
		dr	Mike Zhou	07/14/06	dwg no 10067972 sheet 6 of 6 size A4 type CUSTOMER Drawing
		enr	Mike Zhou	07/14/06	
		chr	Qin David	07/14/06	
		appd	Wang Jack	07/14/06	
sheet index	revision sheet				

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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Email: org@lifeelectronics.ru