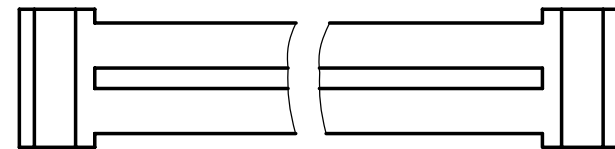
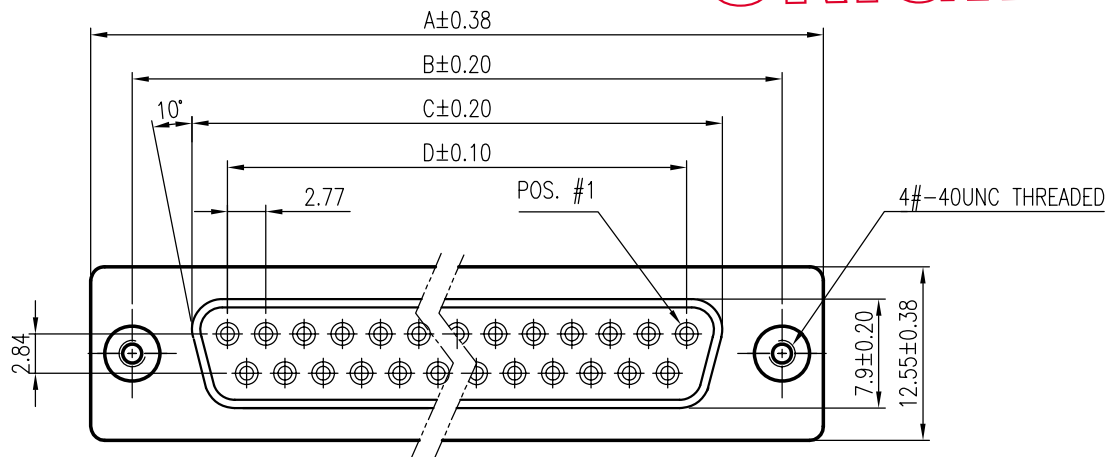


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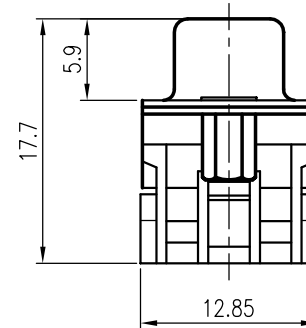
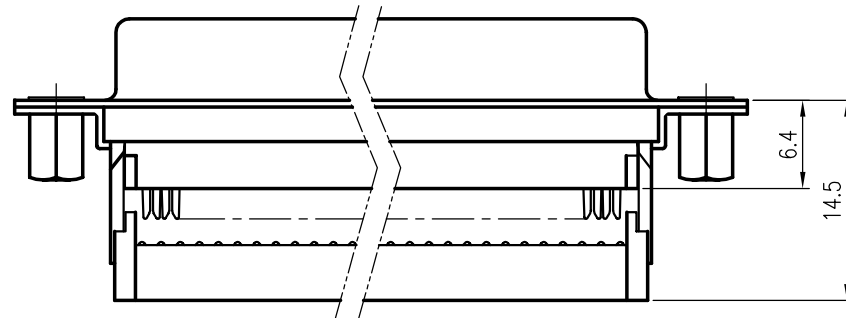
CUSTOMER DRAWING

ORIGINAL

REVISIONS				
SYM	ECN No.	DESCRIPTION	DATE	APPROVED
A		RELEASE FOR RoHS	07/07/2005	Henry Ko



STRAIN RELIEF



AFTER ASSEMBLY



NOTES:

1. FRONT SHELL FINISH: NICKEL PLATED
2. CONTACT: PHOSPHOR BRONZE, SELECTIVE GOLD PLATED
3. INSULATOR: PBT, UL 94V-0, COLOR- BLACK
4. THIS PRODUCT DOESN'T CONTAIN ENVIRONMENTAL HAZARDOUS MATERIALS PER DIRECTIVE 2002/95/EC FOR RoHS.

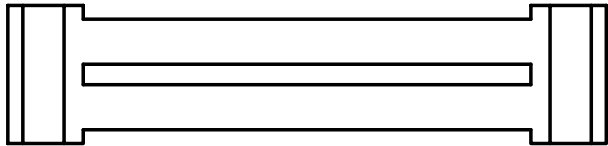
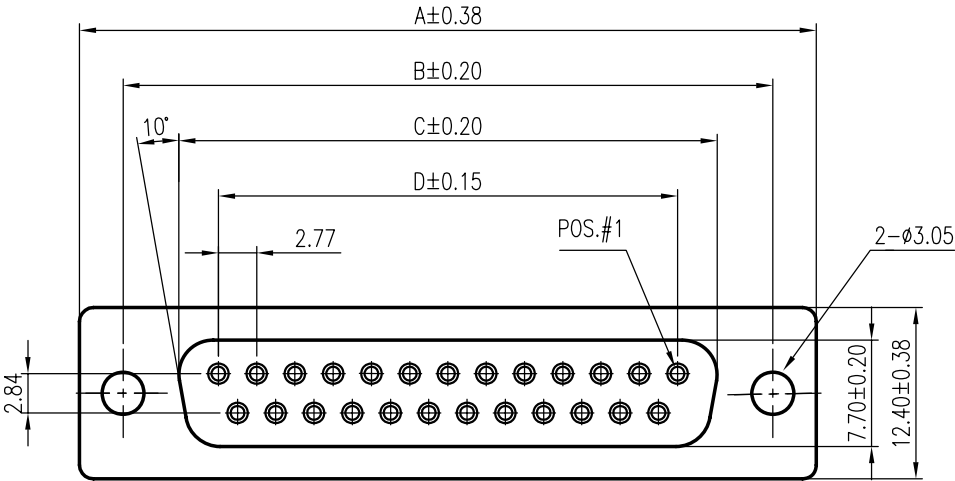
37	69.32	63.50	54.76	49.86
25	53.04	47.04	38.38	33.24
15	39.24	33.32	24.56	19.39
9	30.84	24.99	16.24	11.08
NO. OF POSITION	A	B	C	D

TOLERANCE m/m		APPROVALS		DATE	TITLE G17K SERIES FLAT RIBBON CABLE IDC D-SUB, RECEPTACLE MATEL SHELL	Amphenol® Amphenol Corporation Amphenol Taiwan Corporation			
x.	±0.30	DRAWN	Sondra Sang	07/07/05		SCALE N.A.	SHEET 1 OF 1	REV. A	
x.x	±0.25	CHECKED	Laura Su	07/07/05					
x.xx	±0.15	APPROVED	Ken Lin for	07/07/05					
x.xxx	±0.08				SIZE A4	DRAWING NO. DSUB-G17KXX0X2011EU-25	REV. A		
ANGULAR	±2°								
UNLESS OTHERWISE SPECIFIED			UNIT MM						

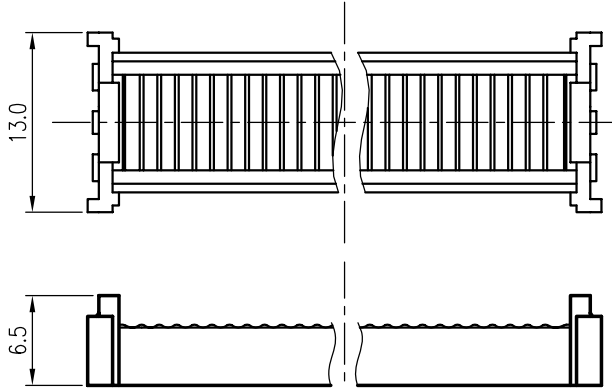
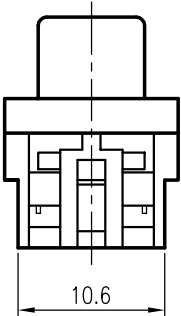
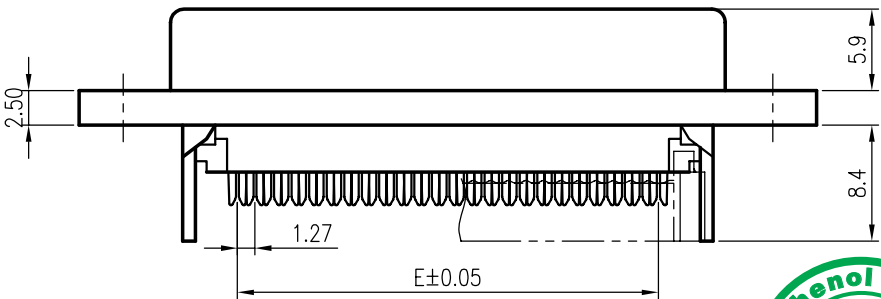
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CUSTOMER DRAWING
ORIGINAL

REVISIONS				
SYM	ECN No.	DESCRIPTION	DATE	APPROVED
A		RELEASE FOR RoHS	10/07/2005	Henry Ko



STRAIN RELIEF



IDC COVER

- NOTES:
- CONTACTS FINISH: SELECTIVE GOLD PLATED
 - INSULATOR: PBT GLASS FIBER FILLED UL 94V-0, COLOR- BLACK
 - THIS PRODUCT DOESN'T CONTAIN ENVIRONMENTAL HAZARDOUS MATERIALS PER DIRECTIVE 2002/95/EC FOR RoHS.

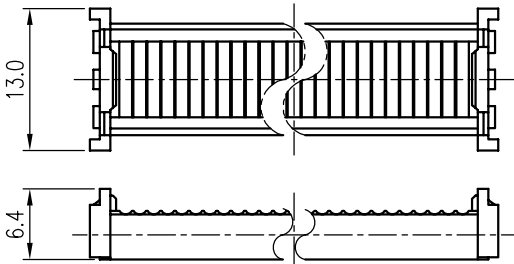
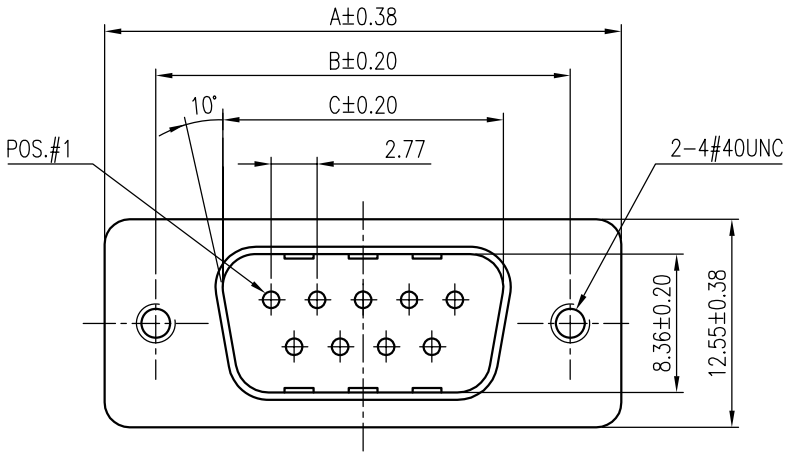


PART NUMBERS		NO. OF CONTACTS	DIM. A	DIM. B	DIM. C	DIM. D	DIM. E	TOLERANCE m/m		APPROVALS		DATE	TITLE G17K SERIES FLAT RIBBON CABLE IDC D-SUB, RECEPT. ALL PLASTIC			Amphenol® Amphenol Corporation Amphenol Taiwan Corporation		
G17K 090X 3101 EU	9	30.50	24.99	16.00	11.08	10.16	x.	±0.30	DRAWN	Sondra Sang	10/07/05							
							x.x	±0.25										
							x.xx	±0.15										
							x.xxx	±0.08										
							ANGULAR	±2°										
G17K 150X 3101 EU	15	39.00	33.32	24.27	19.39	17.78	UNLESS OTHERWISE SPECIFIED				UNIT MM	SIZE A3	PART NO. G17K XX0X 3101 EU	DRAWING NO. DSUB-G17KXX0X3101EU-25	SHEET 1 OF 1	REV. A		
G17K 250X 3101 EU	25	53.08	47.04	38.22	33.24	30.48												
G17K 370X 3101 EU	37	69.25	63.50	54.65	49.86	45.72												

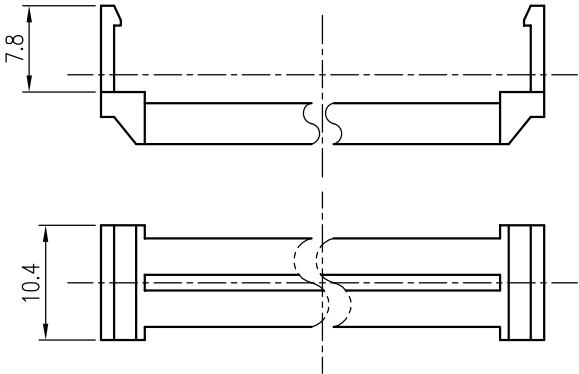
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CUSTOMER DRAWING
ORIGINAL

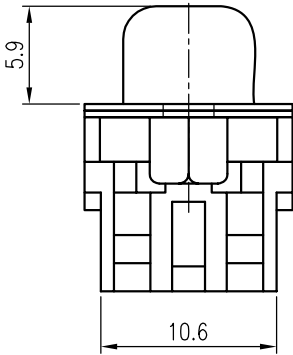
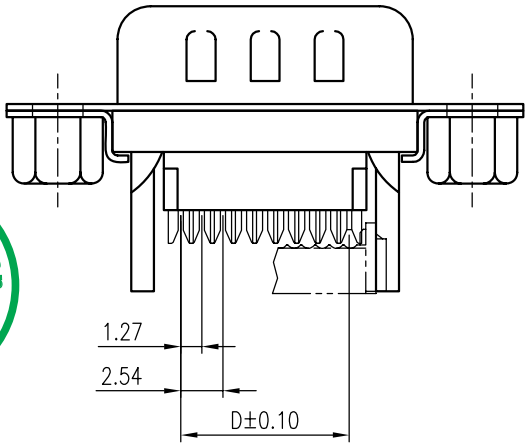
REVISIONS				
SYM	ECN No.	DESCRIPTION	DATE	APPROVED
A		RELEASE FOR RoHS	08/16/2005	Henry Ko



IDC COVER



STRAIN RELIEF



- NOTES:
1. FRONT SHELL FINISH: SELECTIVE PLATED
 2. CONTACTS FINISH: SELECTIVE GOLD PLATED
 3. INSULATOR: PBT GLASS FIBER FILLED UL 94V-0, COLOR- BLACK
 4. THIS PRODUCT DOESN'T CONTAIN ENVIRONMENTAL HAZARDOUS MATERIALS PER DIRECTIVE 2002/95/EC FOR RoHS.

PART NUMBERS	NO. OF CONTACTS	DIM. A	DIM. B	DIM. C	DIM. D	TOLERANCE m/m		APPROVALS		DATE	TITLE		Amphenol® Amphenol Corporation Amphenol Taiwan Corporation					
						x.	±0.30	DRAWN	Sondra Sang	08/16/05								
G17K 091X X011 EU	9	31.16	24.99	16.92	10.16	x.x	±0.25	CHECKED	Laura Su	08/16/05								
G17K 151X X011 EU	15	39.42	33.32	25.50	17.78	x.xx	±0.15											
G17K 251X X011 EU	25	53.34	47.04	38.96	30.48	x.xxx	±0.08	APPROVED	Ken Lin for	08/16/05								
G17K 371X X011 EU	37	69.68	63.50	55.45	45.72	ANGULAR	±2°											
UNLESS OTHERWISE SPECIFIED						 		UNIT		MM	SIZE	A3	PART NO.	G17K XX1X X011 EU	DRAWING NO.	DSUB-G17KXX1XX011EU-25	REV.	A

F

1

PART NUMBER SYSTEM

PNS-17K

Rev. D

ORIGINAL

G17K XX XX XXX XX**D-subminiature
IDC Termination****Number of Position**

09: 09 positions
15: 15 positions
25: 25 positions
37: 37 positions
50: 50 positions
:

Contact Style

0: Receptacle
1: Plug

Contact Finish

0: Flash gold
1: 15μ" gold
2: 30μ" gold
3: Full flash gold

Front Shell Finish

0: Zinc chromated
1: Tin over nickel
2: Nickel
3: Whole plastic type

Variation Code

Blank: Standard
E: For E type

Strain Relief Option

0: None
1: With plastic strain relief
2: With steel strain relief

Flange Mounting Option

0: φ3.05mm clear hole
1: #4-40 threaded hole
2: #4-40 threaded hole
with #4-40UNC screwlock
installed
3: #4-40 threaded hole
with #4-40UNC screwlock
bulk-packed
4: M3 threaded hole
5: M3 threaded hole with M3
screwlock installed
6: #4-40 threaded hole with
M2.6 screwlock bulk-packed
7: #4-40 threaded screwlock
clinched-mount installed

Bracket Options

0: Without insulator support
1: With insulator support



- ! All contacts are in 50μ" nickel underplate
- ! All specified numbers are minimum thickness of plating.
- ! The variation code may supersede some major specifications defined by this standard part number system
- ! For part number with a variation code. Please refer to the specific set of data sheets released for that

				TITLE	PRODUCT SERIES
D	NE-05266	Henry Ko	08/30/2005	G17K SERIES, PART NUMBER	G17K
C	NE-00020	Arthur Huang	01/14/2000	This document is the property of Amphenol Corporation and is delivered on the express condition that it is not to be disclosed, reproduced or used, in whole or in part, for manufacture or sale by anyone other than Amphenol Corporation without its prior consent, and that no right is granted to disclose or to use any information in this document.	
B	NE-99182	Arthur Huang	06/07/1999		
A		Arthur Huang	09/23/1997		
SYM	ECO NO.	APPROVED	DATE	CHECKED	DATE
PREPARED				APPROVED	DATE
Sondra sang		08/30/2005		Laura Su	08/30/2005
				Ken Lin for	08/30/2005

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

www.lifeelectronics.ru