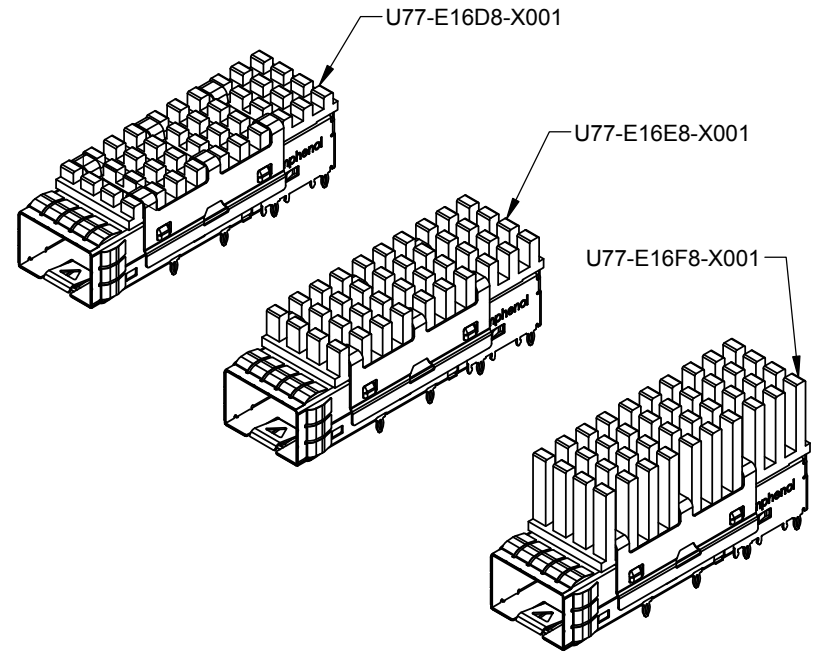
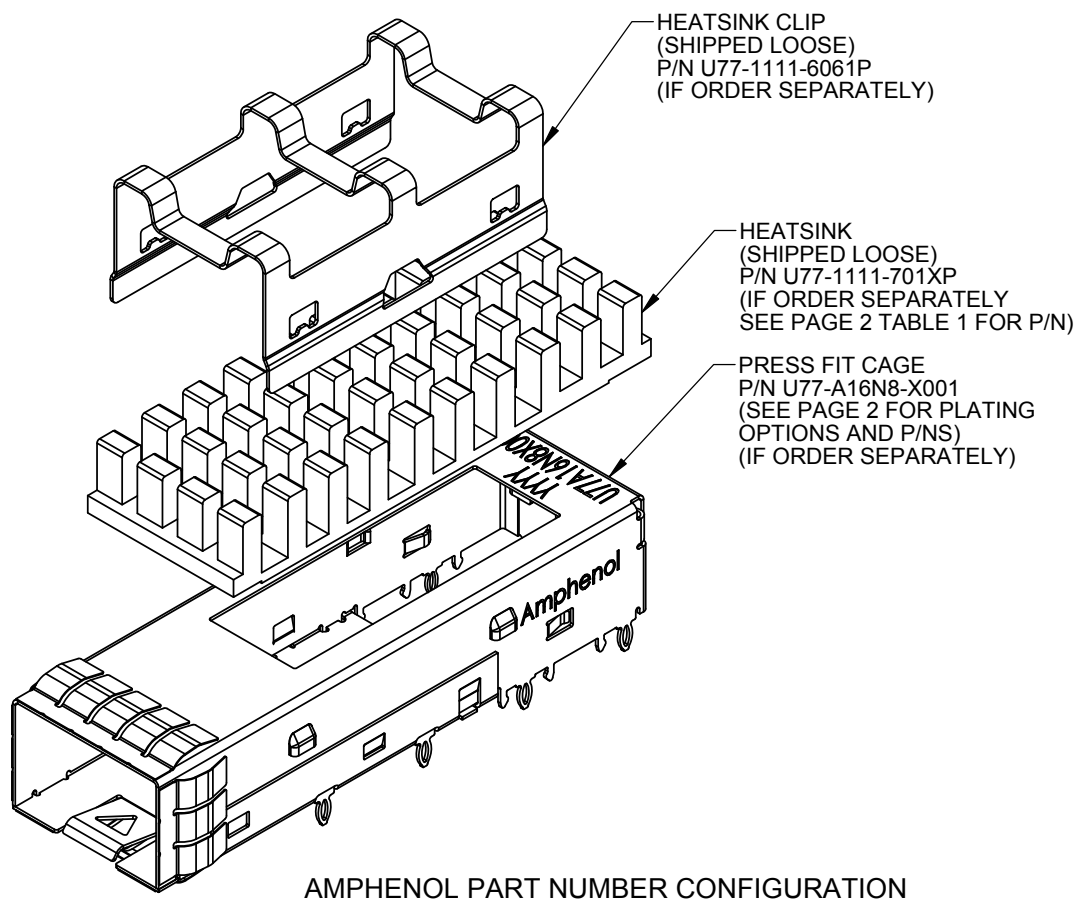


REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	JAN28/10	
B		UPDATE NOTES FOR PACKAGING DESCRIPTION	MAR23, 11	J.SI
C		UPDATE NOTES FOR HEATSINK SELECTION	MAR28/12	J.SI



AMPHENOL PART NUMBER CONFIGURATION

U77 - E 16 X 8 - X 0 0 1

- APPLICATION**
D = PCI
E = SAN
F = NETWORKING
- PACKAGING**
1 = TRAY PACKAGING
- CAGE PLATING**
2 = NICKEL PLATING
3 = MATTE TIN PLATING

(SEE SHEET 2, TABLE 1 FOR DIMENSIONAL DATA)

DO NOT SCALE DRAWING



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MATERIAL (RoHS COMPLIANT):

- CAGE: COPPER ALLOY
- PLATING OPTION 2: 2.54 um MIN. NICKEL PLATING
- PLATING OPTION 3: 2.54 um MIN. MATTE TIN PLATING
- OVER 1.27 um MIN. NICKEL UNDER
- HEATSINK: ALUMINUM, BLACK ANODIZING COATING
- HEATSINK CLIP: STAINLESS STEEL
- PACKAGING: TRAY
- TEMPERATURE RANGE: -40°C TO +85°C

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		APPROVALS		DATE		Amphenol Canada Corp. TITLE 1X1 SFP+ CAGE WITH POST STYLE HEATSINK OPTION (SPRING FINGER GASKET)				
DECIMALS	ANGLES	DRAWN								
X.X ± 0.25	± 1°	L. PALOZZI		APR 12/10						
X.XX ± 0.15		DESIGNED	J.SI	JAN28/10						
MATERIAL AND FINISH		CHECKED	X	X						
N/A		QA APPD	X	X						
REF.	X	IE APPD	X	X	SIZE	A4	DWG. NO.	P-U77-E16X8-X001	REV.	C
CODE IDENT. NO.	03554	DWG APPD			SCALE	2:1	PROJECT		SHEET	1 OF 4

CAGE P/N CONFIGURATION (IF ORDER SEPARATELY)

U77 - A 1 6 N 8 - X 0 0 1

- PACKAGING
1 = TRAY PACKAGING
- CAGE PLATING
2 = NICKEL PLATING
3 = MATTE TIN PLATING

REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
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B		UPDATE NOTES FOR PACKAGING DESCRIPTION	MAR23, 11	J.SI
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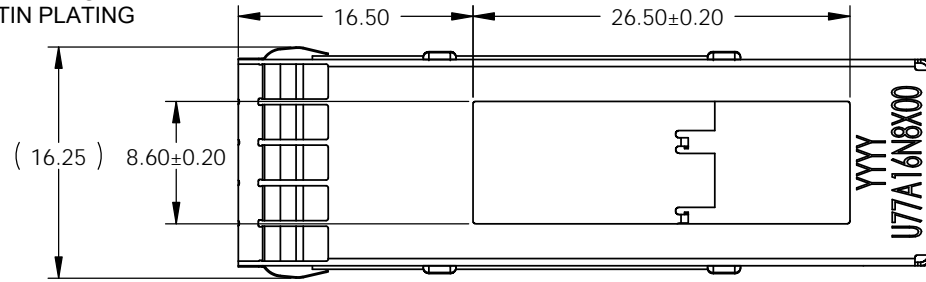
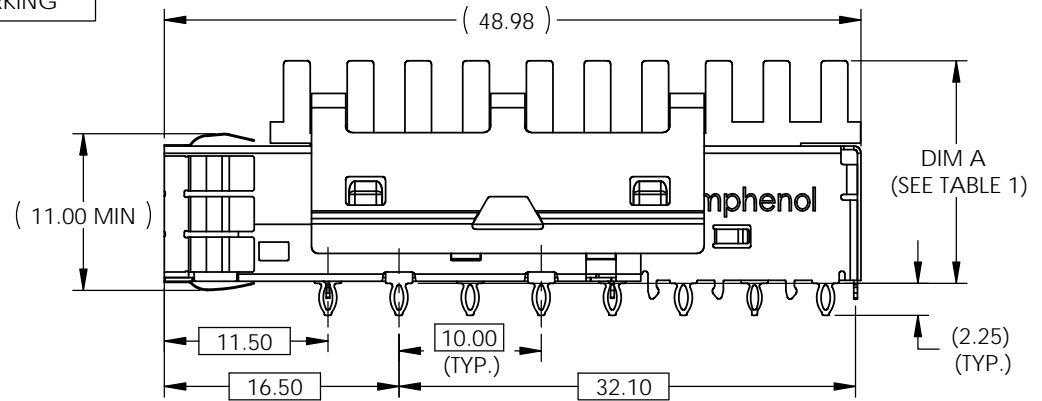
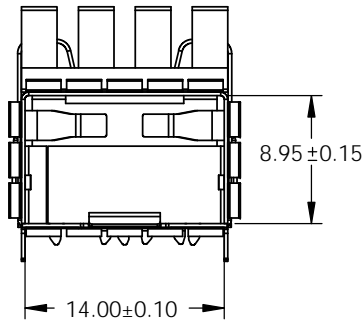


TABLE 1

PART NUMBER	HEATSINK P/N (IF ORDER SEPARATELY)	DIM A	APPLICATION
U77-E16D8-X001	U77-1111-7015P	13.5 MAX	PCI
U77-E16E8-X001	U77-1111-7016P	15.8 MAX	SAN
U77-E16F8-X001	U77-1111-7017P	22.8 MAX	NETWORKING

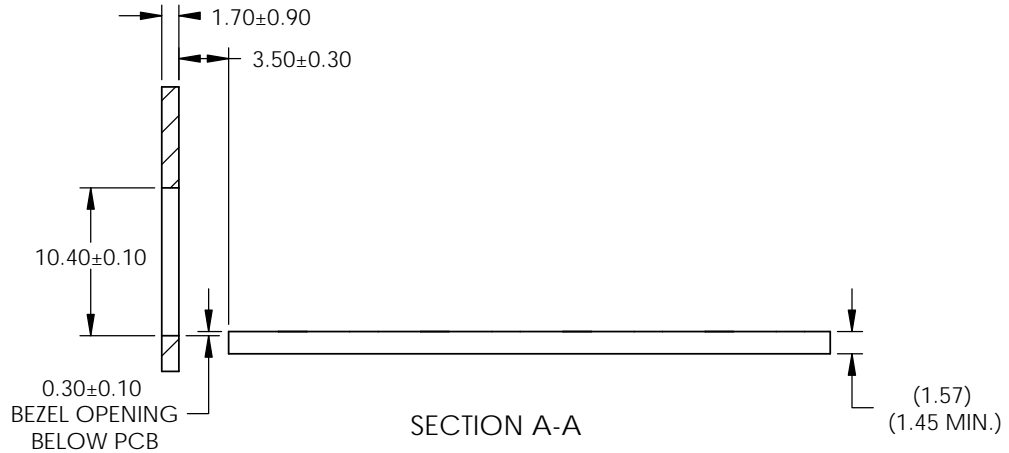
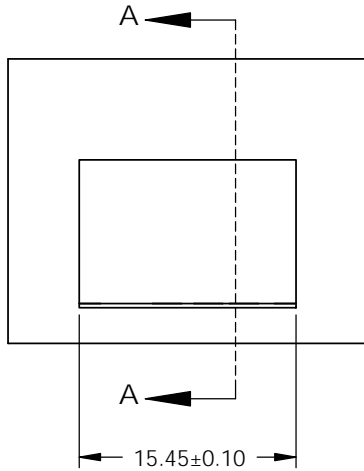
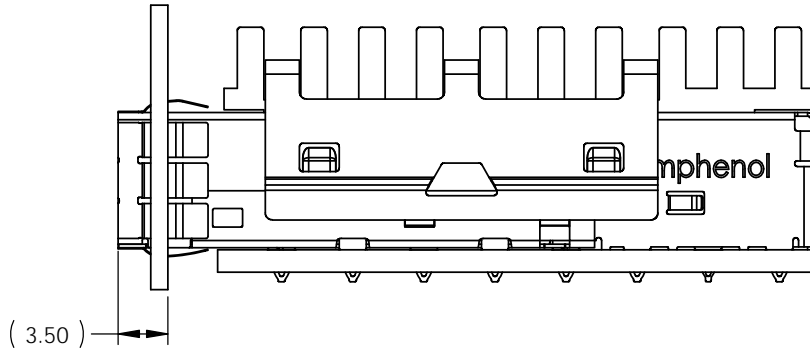
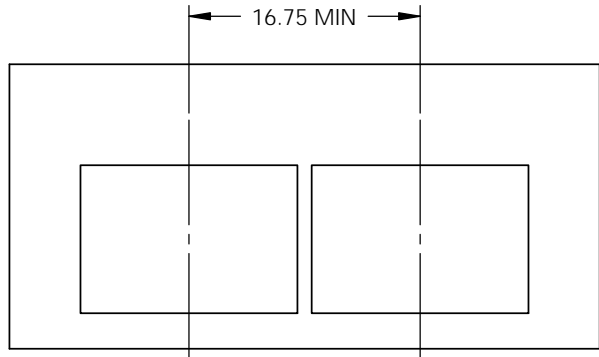


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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS X.X ± 0.25 X.XX ± 0.15 ANGLES ± 1°		<table border="1"> <thead> <tr> <th>APPROVALS</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>DRAWN L. PALOZZI</td> <td>APR 12/10</td> </tr> <tr> <td>DESIGNED J.SI</td> <td>JAN28/10</td> </tr> <tr> <td>CHECKED X</td> <td>X</td> </tr> <tr> <td>QA APPD X</td> <td>X</td> </tr> <tr> <td>IE APPD X</td> <td>X</td> </tr> <tr> <td>DWG APPD</td> <td></td> </tr> </tbody> </table>		APPROVALS	DATE	DRAWN L. PALOZZI	APR 12/10	DESIGNED J.SI	JAN28/10	CHECKED X	X	QA APPD X	X	IE APPD X	X	DWG APPD		Amphenol Canada Corp. TITLE 1X1 SFP+ CAGE WITH POST STYLE HEATSINK OPTION (SPRING FINGER GASKET)	
APPROVALS	DATE																		
DRAWN L. PALOZZI	APR 12/10																		
DESIGNED J.SI	JAN28/10																		
CHECKED X	X																		
QA APPD X	X																		
IE APPD X	X																		
DWG APPD																			
MATERIAL AND FINISH N/A	REF. X	CODE IDENT. NO. 03554	SCALE 2:1	DWG. NO. P-U77-E16X8-X001	REV. C														
			PROJECT	SHEET 2 OF 4															

REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	JAN28/10	
B		UPDATE NOTES FOR PACKAGING DESCRIPTION	MAR23, 11	J.SI
C		UPDATE NOTES FOR HEATSINK SELECTION	MAR28/12	J.SI



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLES X.X ± 0.25 ± 1° X.XX ± 0.15	APPROVALS		DATE
	DRAWN	L. PALOZZI	APR 12/10
	DESIGNED	J.SI	JAN28/10
	CHECKED	X	X
	QA APPD	X	X
MATERIAL AND FINISH	N/A		
REF.	X	IE APPD	X X
CODE IDENT. NO.	03554	DWG APPD	

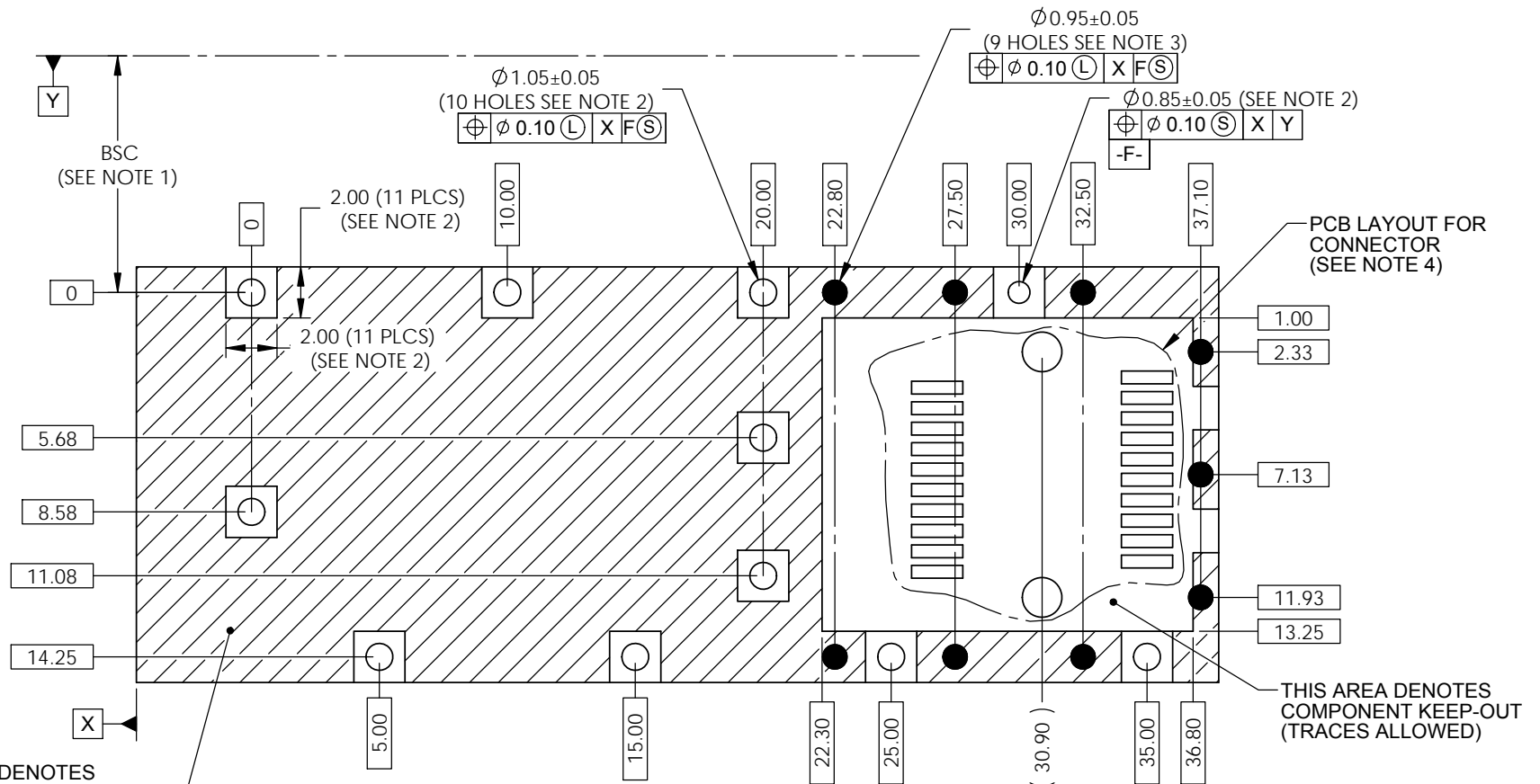
Amphenol Canada Corp.			
TITLE			
1X1 SFP+ CAGE WITH POST STYLE HEATSINK OPTION (SPRING FINGER GASKET)			
SIZE	DWG. NO.	P-U77-E16X8-X001	REV. C
A4	SCALE	2:1	PROJECT SHEET 3 OF 4

DO NOT SCALE DRAWING

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- NOTE:**
1. DATUM AND BASIC DIMS ESTABLISHED BY CUSTOMER.
 2. PADS AND VIAS ARE CHASSIS GROUND, 11 PLACES.
 3. THRU HOLES, PLATING OPTIONAL.
 4. SEE DRAWINGS P-UE75(UE76)-A20-X000X FOR CONNECTOR PCB LAYOUT.

REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	JAN28/10	
B		UPDATE NOTES FOR PACKAGING DESCRIPTION	MAR23, 11	J.SI
C		UPDATE NOTES FOR HEATSINK SELECTION	MAR28/12	J.SI



HATCH AREA DENOTES COMPONENT AND TRACES KEEP-OUT (EXCEPT CHASSIS GROUNDING)

THIS AREA DENOTES COMPONENT KEEP-OUT (TRACES ALLOWED)

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:

DECIMALS ANGLES
 X.X ± 0.25 ± 1°
 X.XX ± 0.15

MATERIAL AND FINISH
 N/A

REF. X

CODE IDENT. NO. 03554

APPROVALS		DATE	
DRAWN	L. PALOZZI	APR 12/10	
DESIGNED	J.SI	JAN28/10	
CHECKED	X	X	
QA APPD	X	X	
IE APPD	X	X	
DWG APPD			

Amphenol Canada Corp.

TITLE
 1X1 SFP+ CAGE WITH
 POST STYLE HEATSINK OPTION
 (SPRING FINGER GASKET)

SIZE A4 DWG. NO. P-U77-E16X8-X001 REV. C

SCALE 4:1 PROJECT SHEET 4 OF 4

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