

REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	APR 29.11	A.G
B		ADD THE THICKNESS DIM AND TRACE KEEP OUT AREA OF THE PCB	AUG 07.11	A.G
C		MODIFY THE DIMENSION BETWEEN PCB AND BEZEL	AUG 15.11	A.G
D		ADD 2X8 OPTION	JUL 04.12	J.SI

MATERIAL:

CAGE - PRESS FIT:
COPPER ALLOY

PLATING:
SEE AMPHENOL PART NUMBER
CONFIGURATION FOR OPTIONS.

CONNECTOR - PRESS FIT

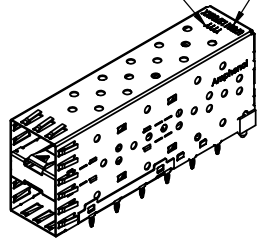
PLASTIC HOUSING:
LIQUID CRYSTAL POLYMER (LCP),
FLAMMABILITY RATING UL94-0.

CONTACTS:
PHOSPHOR BRONZE
PLATING OPTION:
SEE AMPHENOL PART NUMBER
CONFIGURATION FOR OPTIONS.

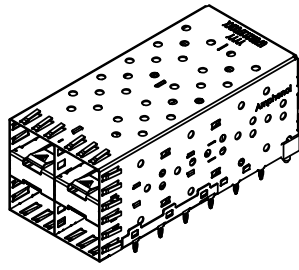
PACKAGING:
TRAY PACKAGING.

TEMPERATURE RANGE:
-40°C TO +85°C

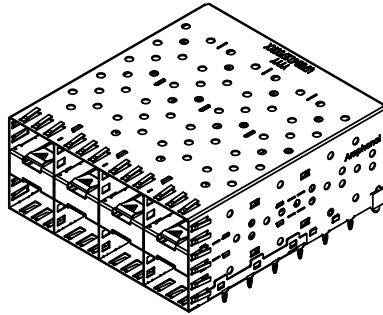
DATE CODE
PART NUMBER
(LAST DIGIT INDICATING
PACKAGING TYPE,
NOT PRINTED ON THE PART)



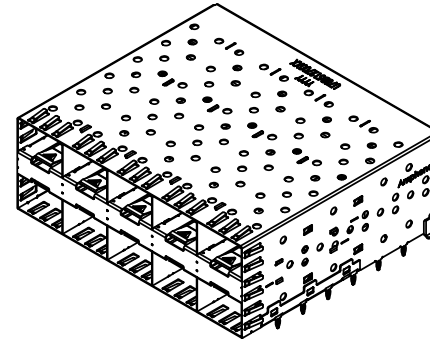
UE78-B1127-00XX1



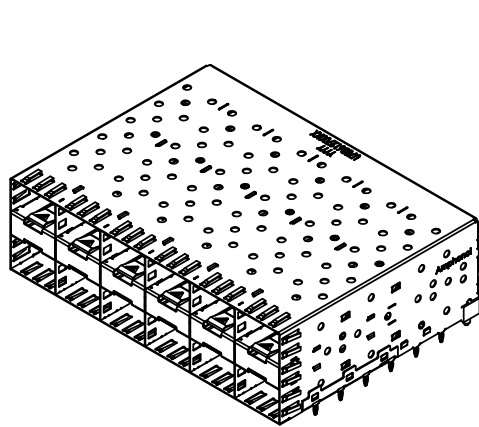
UE78-B2127-00XX1



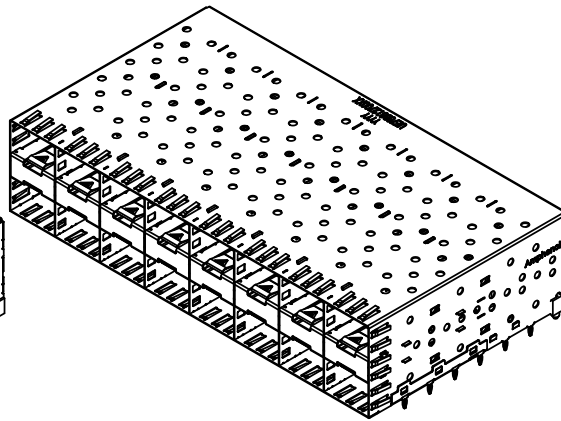
UE78-B4127-00XX1



UE78-B5127-00XX1



UE78-B6127-00XX1



UE78-B8127-00XX1

AMPHENOL PART NUMBER CONFIGURATION

UE78-B X 1 27-00 X X 1

E=ROHS COMPLIANT

NUMBER OF PORTS

- 1 = 2X1
- 2 = 2X2
- 4 = 2X4
- 5 = 2X5
- 6 = 2X6
- 8 = 2X8

PACKAGING

- 1 = TRAY PACKAGING

CAGE PLATING

- 2 = NICKEL PLATING
- 3 = MATTE TIN PLATING

PRESS FIT CONNECTOR PLATING

- 3 = 30 μ" MIN. GOLD ON MATING AREA
- 150-300 μ" MATTE TIN ON TERMINATION
- 6 = 15 μ" MIN. GOLD ON MATING AREA
- 150-300 μ" MATTE TIN ON TERMINATION



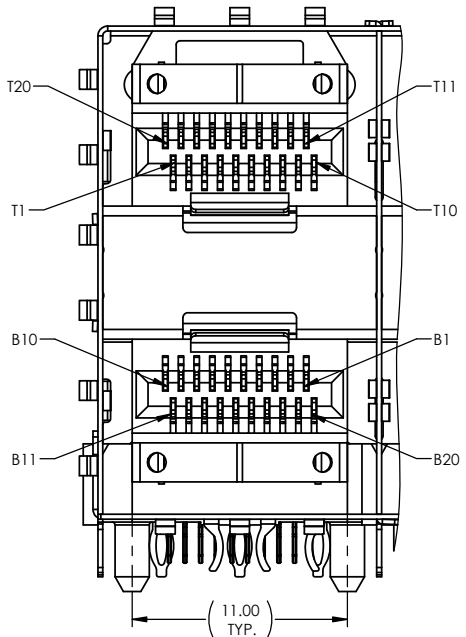
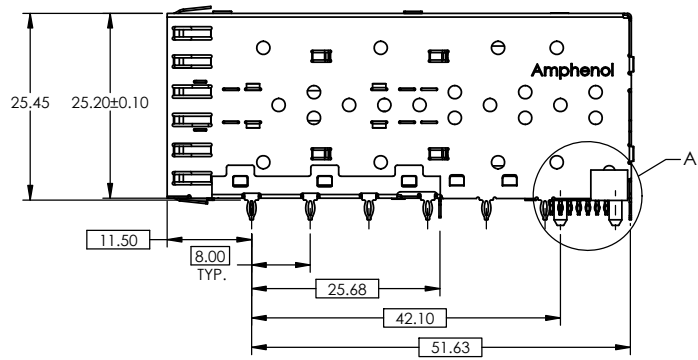
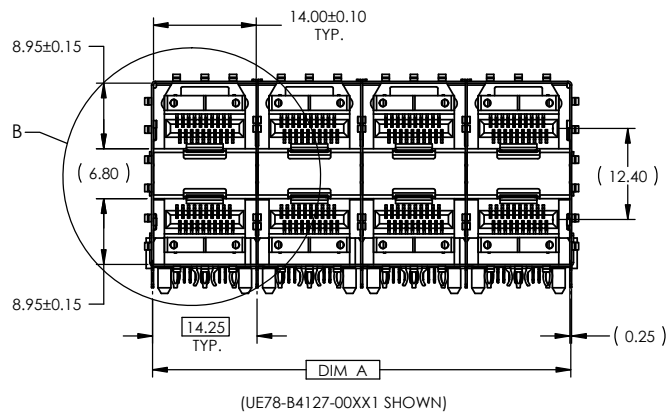
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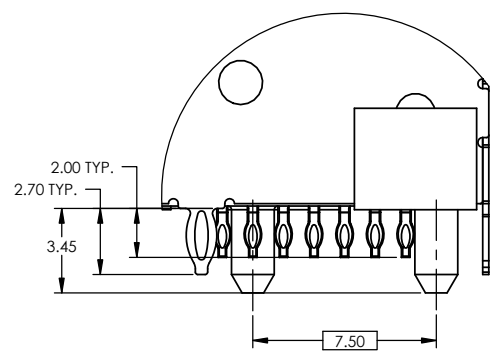
<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:</small> DECIMALS: XX ± 0.25 X.XX ± 0.15 MATERIAL AND FINISH: N/A REF: X CODE IDENT. NO.: 03554	APPROVALS	DATE	Amphenol Canada Corp.	
	DRAWN: MIKE.H	APR 29.11		
	DESIGNED: J.SI	APR 29.11	SFF 2XN STACKED COMBO WITH DOUBLE BEND LATCH	
	CHECKED: J.SI	APR 29.11	GA APPD:	
	E APPD:		SIZE: A3	DWG. NO.: P-UE78-BX127-00XX1
	DWG APPD: A.GREEN	APR 29.11	SCALE: 2:1	PROJECT: SHEET 1 OF 4

REVISIONS

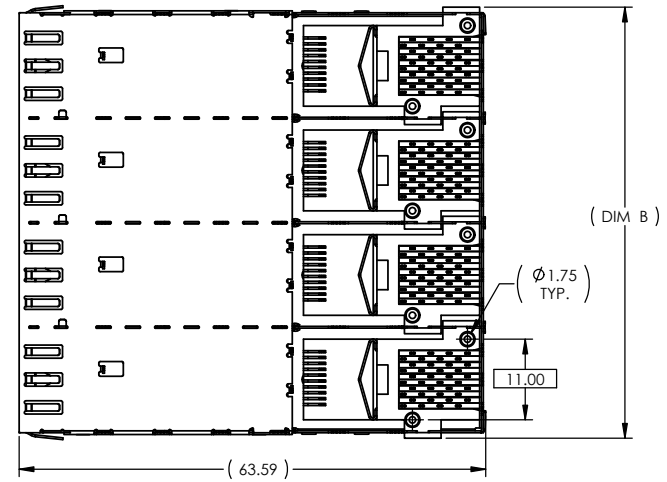
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D		ADD 2XB OPTION	JUL 04.12	J.SI



DETAIL B
SCALE 4 : 1
**TYPICAL PIN ASSIGNMENT
ON MATING AREA**



DETAIL A
SCALE 5 : 1



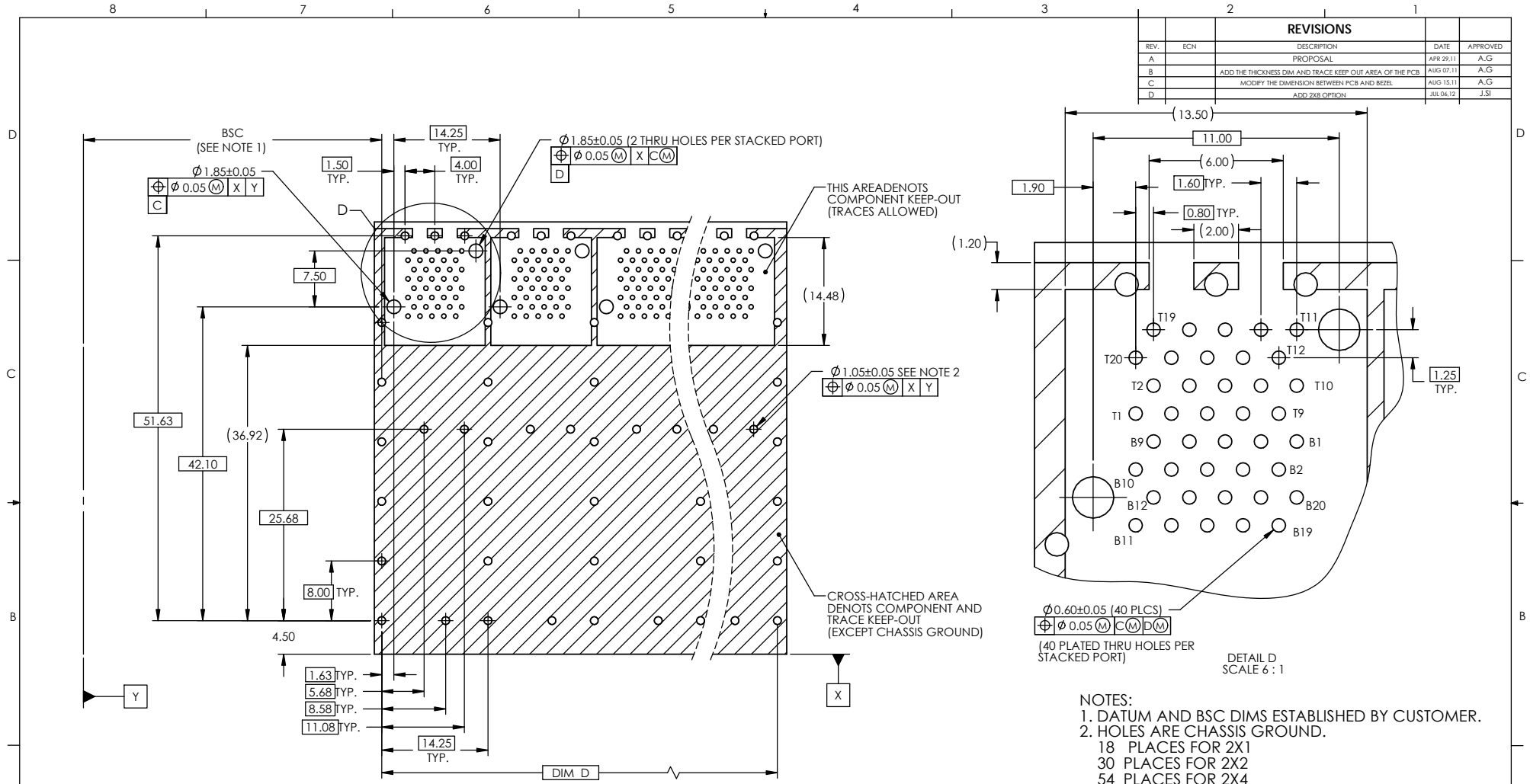
PART NUMBER	DIM A	DIM B
UE78-B1127-00XX1	14.25	16.00
UE78-B2127-00XX1	28.50	30.25
UE78-B4127-00XX1	57.00	58.75
UE78-B5127-00XX1	71.25	73.00
UE78-B6127-00XX1	85.50	87.25
UE78-B8127-00XX1	114.00	115.75

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		APPROVALS		DATE		Amphenol Canada Corp.	
DECIMALS X.X ± 0.25 X.XX ± 0.15	ANGLES ± 1°	DRAWN MIKE.H	APR 29.11	DESIGNED J.SI	APR 29.11		
MATERIAL AND FINISH N/A		CHECKED J.SI	APR 29.11	GA APPD		TITLE	
REF. X	E APPD	DWG. NO. P-UE78-BX127-00XX1		REV. D	SIZE A3		DWG. NO.
CODE IDENT. NO. 03554	DWG APPD A.GREEN	APR 29.11	SCALE 2:1	PROJECT	SHEET 2 OF 4		

REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	APR 29.11	A.G
B		ADD THE THICKNESS DIM AND TRACE KEEP OUT AREA OF THE PCB	AUG 07.11	A.G
C		MODIFY THE DIMENSION FROM PCB AND BEZEL	AUG 15.11	A.G
D		ADD 2X8 OPTION	JUL 04.12	J.SI



**RECOMMENDED SFP HOST BOARD LAYOUT
(ONE SIDE CAGE MOUNTING)**

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PART NUMBER	DIM D
UE78-B1127-00XX1	14.25
UE78-B2127-00XX1	28.50
UE78-B4127-00XX1	57.00
UE78-B5127-00XX1	71.25
UE78-B6127-00XX1	85.50
UE78-B8127-00XX1	114.00

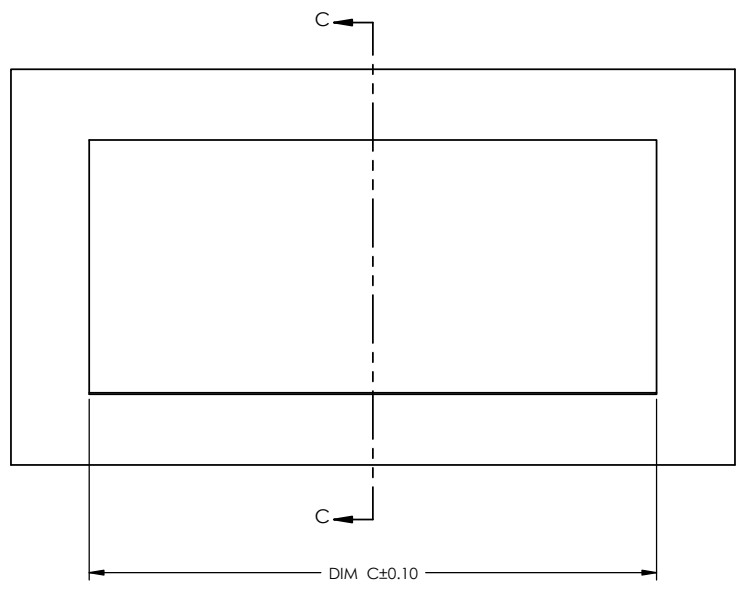
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:
 DECIMALS ANGLES
 X.X ± 0.25 ± 1°
 X.XX ± 0.15
 MATERIAL AND FINISH
 N/A

APPROVALS	DATE
DRAWN MIKE.H	APR 29.11
DESIGNED J.SI	APR 29.11
CHECKED J.SI	APR 29.11
QA APPD	
E APPD	
DWG APPD A.GREEN	APR 29.11

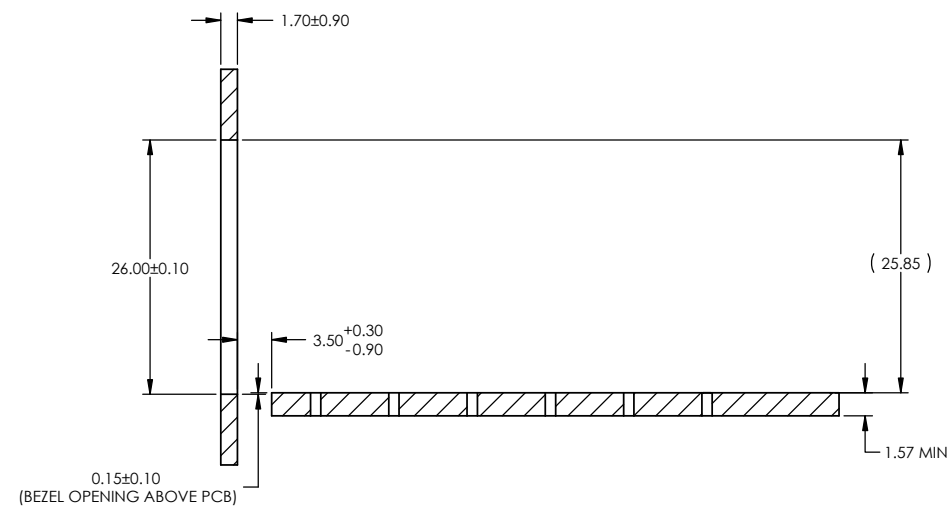
Amphenol Canada Corp.
 TITLE
SFP 2XN STACKED COMBO WITH DOUBLE BEND LATCH

REF.	CODE IDENT. NO.	SIZE	DWG. NO.	SCALE	PROJECT	SHEET
X	03554	A3	P-UE78-BX127-00XX1	2:1		3 OF 4

REVISIONS				
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D		ADD 2X8 OPTION	JUL 06.12	J.SI



RECOMMENDED BEZEL DESIGN



SECTION C-C
SCALE 2:1

PART NUMBER	DIM C
UE78-B1127-00XX1	15.25
UE78-B2127-00XX1	29.50
UE78-B4127-00XX1	58.00
UE78-B5127-00XX1	72.25
UE78-B6127-00XX1	86.50
UE78-B8127-00XX1	115.00

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		APPROVALS		DATE	Amphenol Canada Corp.	
DECIMALS	ANGLES	DRAWN	MIKE.H	APR 29.11	TITLE SFP 2XN STACKED COMBO WITH DOUBLE BEND LATCH	
X.X ± 0.25	± 1°	DESIGNED	J.SI	APR 29.11		
X.XX ± 0.15		CHECKED	J.SI	APR 29.11		
MATERIAL AND FINISH		QA APPD				
REF.		E APPD			SIZE	DWG. NO.
X					A3	P-UE78-BX127-00XX1
CODE IDENT. NO.	03554	DWG APPD	A.GREEN	APR 29.11	SCALE	PROJECT
					2:1	
						REV.
						D
						SHEET
						4 OF 4

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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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