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ZPEDL-(-)(-)PN()

SHEET 1 OF 3

REV B

1

REVISIONS

LTR	DESCRIPTION	DATE
A	INITIAL RELEASE	05-21-04
B	ADDED PART NUMBER ZPEDL0812624PND EDL2020313PND02, ZPEDL1616-311PN, EDL2020313PND04, EDL1416321PND02 EDL1416321PND04, EDL1616355PND02 EDL1616355PND04, EDL1616355PND06 EDL1616355PND01, EDL1616355PND08 EDL0812624PND01, PEDL1216316PN02 PER EGN #95090-0000	07-13-04

TABLE #1

Amphenol Part # Truncated	PART NUMBER FOR INK-STAMPING ONLY	Mod	Clocking Position	Shell Size	Grommet Size	Insert
ZPEDL0612-624PN	ZPEDL-0612-624PN	3	Normal	12	6	ZP-12-624PN
ZPEDL0812-614PN	ZPEDL-0812-614PN	3	Normal	12	8	ZP-12-614PN
PEDL0812614PN03	ZPEDL-0812-614PN-03	3	03	12	8	ZP-12-614PN
ZPEDL0812-624PN	ZPEDL-0812-624PN	3	Normal	12	8	ZP-12-624PN
PEDL0812624PN01	ZPEDL-0812-624PN-01	3	01	12	8	ZP-12-624PN
PEDL0812624PN02	ZPEDL-0812-624PN-02	3	02	12	8	ZP-12-624PN
ZPEDL0812624PND	ZPEDL-0812-624PND	3	Normal	12	8	ZP-12-624PND
EDL0812624PND01	ZPEDL-0812-624PND-01	3	01	12	8	ZP-12-624PND
ZPEDL1012-354PN	ZPEDL-1012-354PN	2	Normal	12	10	ZP-12-354PN
ZPEDL1012354PND	ZPEDL-1012-354PND	2	Normal	12	10	ZP-12-354PND
ZPEDL1012-355PN	ZPEDL-1012-355PN	2	Normal	12	10	ZP-12-355PN
ZPEDL1012355PND	ZPEDL-1012-355PND	2	Normal	12	10	ZP-12-355PND
ZPEDL1012-614PN	ZPEDL-1012-614PN	3	Normal	12	10	ZP-12-614PN
PEDL1012614PN01	ZPEDL-1012-614PN-01	3	01	12	10	ZP-12-614PN
ZPEDL1016-316PN	ZPEDL-1016-316PN	2	Normal	16	10	ZP-16-316PN
PEDL1016316PN01	ZPEDL-1016-316PN-01	2	01	16	10	ZP-16-316PN
ZPEDL1216-316PN	ZPEDL-1216-316PN	2	Normal	16	12	ZP-16-316PN
PEDL1216316PN01	ZPEDL-1216-316PN-01	2	01	16	12	ZP-16-316PN
PEDL1216316PN02	ZPEDL-1216-316PN-02	2	02	16	12	ZP-16-316PN
ZPEDL1216-628PN	ZPEDL-1216-628PN	3	Normal	16	12	ZP-16-628PN
ZPEDL1216-681PN	ZPEDL-1216-681PN	3	Normal	16	12	ZP-16-681PN
PEDL1216681PN01	ZPEDL-1216-681PN-01	3	01	16	12	ZP-16-681PN
ZPEDL1416321PND	ZPEDL-1416-321PND	2	Normal	16	14	ZP-16-321PND
EDL1416321PND02	ZPEDL-1416-321PND-02	2	02	16	14	ZP-16-321PND
EDL1416321PND04	ZPEDL-1416-321PND-04	2	04	16	14	ZP-16-321PND
EDL1416321PND06	ZPEDL-1416-321PND-06	2	06	16	14	ZP-16-321PND
EDL1416321PND08	ZPEDL-1416-321PND-08	2	08	16	14	ZP-16-321PND
ZPEDL1416355PND	ZPEDL-1416-355PND	2	Normal	16	14	ZP-16-355PND
EDL1416355PND02	ZPEDL-1416-355PND-02	2	02	16	14	ZP-16-355PND
ZPEDL1616-311PN	ZPEDL-1616-311PN	2	Normal	16	16	ZP-16-311PN
ZPEDL1616-322PN	ZPEDL-1616-322PN	2	Normal	16	16	ZP-16-322PN
ZPEDL1616335PND	ZPEDL-1616-335PND	2	Normal	16	16	ZP-16-335PND
ZPEDL1616355PND	ZPEDL-1616-355PND	2	Normal	16	16	ZP-16-355PND
EDL1616355PND01	ZPEDL-1616-355PND-01	2	01	16	16	ZP-16-355PND
EDL1616355PND02	ZPEDL-1616-355PND-02	2	02	16	16	ZP-16-355PND
EDL1616355PND04	ZPEDL-1616-355PND-04	2	04	16	16	ZP-16-355PND
EDL1616355PND06	ZPEDL-1616-355PND-06	2	06	16	16	ZP-16-355PND
EDL1616355PND08	ZPEDL-1616-355PND-08	2	08	16	16	ZP-16-355PND
EDL1616335PND02	ZPEDL-1616-335PND-02	2	02	16	16	ZP-16-335PND
EDL1416355PND01	ZPEDL-1416-355PND-01	2	01	16	14	ZP-16-355PND
EDL1416355PND06	ZPEDL-1416-355PND-06	2	06	16	14	ZP-16-355PND
ZPEDL1616377PND	ZPEDL-1616-377PND	2	Normal	16	16	ZP-16-377PND
EDL1816321PND02	ZPEDL-1816-321PND-02	2	02	16	18	ZP-16-321PND
ZPEDL1816335PND	ZPEDL-1816-335PND	2	Normal	16	18	ZP-16-335PND
ZPEDL1620-375PN	ZPEDL-1620-375PN	2	Normal	20	16	ZP-20-375PN
PEDL1620375PN01	ZPEDL-1620-375PN-01	2	01	20	16	ZP-20-375PN
ZPEDL2020313PND	ZPEDL-2020-313PND	2	Normal	20	20	ZP-20-313PND
EDL2020313PND02	ZPEDL-2020-313PND-02	2	02	20	20	ZP-20-313PND
EDL2020313PND04	ZPEDL-2020-313PND-04	2	04	20	20	ZP-20-313PND

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MOD III
INSERTS ONLY

NOTES:

1. INSERT CONFIGURATION TO BE SHOWN IN CATALOG.
SEE TABLE #1 FOR INSERT ASSEMBLY PART NUMBER.

2. KEY CLOCK POSITION TO BE SHOWN IN CATALOG.
SEE TABLE #1 FOR INSERT ASSEMBLY PART NUMBER.

3. SEE TABLE #2 FOR ALL PART NUMBERS.

4. INKSTAMP "PYLE", AMPHENOL PART NUMBER AND
DATE CODE ON PART, AS APPROPRIATE. SEE TABLE #1
FOR UNTRUNCATED AMPHENOL PART NUMBER.

5. PICTURE SHOWN MOD III INSERT.

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION,
AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS
FOR ANY PURPOSE OR USED FOR MANUFACTURING PURPOSES
WITHOUT WRITTEN PERMISSION FROM THE AMPHENOL CORP.

DOCUMENT NO.

ZPEDL-(-)(-)PN()

SHEET

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REV

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POS

QTY

PART NUMBER

DESCRIPTION

NOTE

UNLESS OTHERWISE SPECIFIED

LINEAR DIMENSIONS ARE IN INCHES
TOLERANCES:
.XXXX = ±.0005 ANGLES= ±2°
? .XXX = ±.010
? .XX = ±.03
? .X = ±.1
DIM. & TOL. PER ASME Y14.5M;
DRM PER MIL-DTL-31000;
OTHER AMPHENOL STDs. PER 9-3800
LEGEND:
=FLAG NOTE CALL OUT
REFERENCE ONLY

SPECIFICATIONS

MATERIAL SPEC.

PROCESS SPEC.

9-9380
9-2811
9-3895

APPROVALS

DATE

APPROVED BY
A. POLISHAK 05-21-04
ENGINEER IN CHARGE
A. POLISHAK 05-21-04
DESIGN MANAGER
D. GALLUSSER 05-21-04
DESIGN ACTIVITY GROUP
C&I 05-21-04

THIRD ANGLE PROJECTION

SEE

D

1GK44

SCALE: NONE

QMS CODE

ZPEDL-(-)(-)PN()

DOCUMENT NO.

ZPEDL-(-)(-)PN()

REV

B

AMPHENOL CORPORATION

40-60 DEANWAVE AVENUE
SPRING, IL 60158

STARLINE PLUG ASSEMBLY
ZPEDL FAMILY DRAWING
PIN INSERTS ONLY

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ZPEDL-(-)(-)PN()

SHEET 1 OF 3

REV B

1

REVISIONS

LTR	DESCRIPTION	DATE
A	INITIAL RELEASE	05-21-04
B	ADDED PART NUMBER ZPEDL0812624PND EDL2020313PND02, ZPEDL1616-311PN, EDL2020313PND04, EDL1416321PND02 EDL1416321PND04, EDL1616355PND02 EDL1616355PND04, EDL1616355PND06 EDL1616355PND01, EDL1616355PND08 EDL0812624PND01, PEDL1216316PN02 PER EGN #95090-0000	07-13-04

TABLE #1

Amphenol Part # Truncated	PART NUMBER FOR INK-STAMPING ONLY	Mod	Clocking Position	Shell Size	Grommet Size	Insert
ZPEDL0612-624PN	ZPEDL-0612-624PN	3	Normal	12	6	ZP-12-624PN
ZPEDL0812-614PN	ZPEDL-0812-614PN	3	Normal	12	8	ZP-12-614PN
PEDL0812614PN03	ZPEDL-0812-614PN-03	3	03	12	8	ZP-12-614PN
ZPEDL0812-624PN	ZPEDL-0812-624PN	3	Normal	12	8	ZP-12-624PN
PEDL0812624PN01	ZPEDL-0812-624PN-01	3	01	12	8	ZP-12-624PN
PEDL0812624PN02	ZPEDL-0812-624PN-02	3	02	12	8	ZP-12-624PN
ZPEDL0812624PND	ZPEDL-0812-624PND	3	Normal	12	8	ZP-12-624PND
EDL0812624PND01	ZPEDL-0812-624PND-01	3	01	12	8	ZP-12-624PND
ZPEDL1012-354PN	ZPEDL-1012-354PN	2	Normal	12	10	ZP-12-354PN
ZPEDL1012354PND	ZPEDL-1012-354PND	2	Normal	12	10	ZP-12-354PND
ZPEDL1012-355PN	ZPEDL-1012-355PN	2	Normal	12	10	ZP-12-355PN
ZPEDL1012355PND	ZPEDL-1012-355PND	2	Normal	12	10	ZP-12-355PND
ZPEDL1012-614PN	ZPEDL-1012-614PN	3	Normal	12	10	ZP-12-614PN
PEDL1012614PN01	ZPEDL-1012-614PN-01	3	01	12	10	ZP-12-614PN
ZPEDL1016-316PN	ZPEDL-1016-316PN	2	Normal	16	10	ZP-16-316PN
PEDL1016316PN01	ZPEDL-1016-316PN-01	2	01	16	10	ZP-16-316PN
ZPEDL1216-316PN	ZPEDL-1216-316PN	2	Normal	16	12	ZP-16-316PN
PEDL1216316PN01	ZPEDL-1216-316PN-01	2	01	16	12	ZP-16-316PN
PEDL1216316PN02	ZPEDL-1216-316PN-02	2	02	16	12	ZP-16-316PN
ZPEDL1216-628PN	ZPEDL-1216-628PN	3	Normal	16	12	ZP-16-628PN
ZPEDL1216-681PN	ZPEDL-1216-681PN	3	Normal	16	12	ZP-16-681PN
PEDL1216681PN01	ZPEDL-1216-681PN-01	3	01	16	12	ZP-16-681PN
ZPEDL1416321PND	ZPEDL-1416-321PND	2	Normal	16	14	ZP-16-321PND
EDL1416321PND02	ZPEDL-1416-321PND-02	2	02	16	14	ZP-16-321PND
EDL1416321PND04	ZPEDL-1416-321PND-04	2	04	16	14	ZP-16-321PND
EDL1416321PND06	ZPEDL-1416-321PND-06	2	06	16	14	ZP-16-321PND
EDL1416321PND08	ZPEDL-1416-321PND-08	2	08	16	14	ZP-16-321PND
ZPEDL1416355PND	ZPEDL-1416-355PND	2	Normal	16	14	ZP-16-355PND
EDL1416355PND02	ZPEDL-1416-355PND-02	2	02	16	14	ZP-16-355PND
ZPEDL1616-311PN	ZPEDL-1616-311PN	2	Normal	16	16	ZP-16-311PN
ZPEDL1616-322PN	ZPEDL-1616-322PN	2	Normal	16	16	ZP-16-322PN
ZPEDL1616335PND	ZPEDL-1616-335PND	2	Normal	16	16	ZP-16-335PND
ZPEDL1616355PND	ZPEDL-1616-355PND	2	Normal	16	16	ZP-16-355PND
EDL1616355PND01	ZPEDL-1616-355PND-01	2	01	16	16	ZP-16-355PND
EDL1616355PND02	ZPEDL-1616-355PND-02	2	02	16	16	ZP-16-355PND
EDL1616355PND04	ZPEDL-1616-355PND-04	2	04	16	16	ZP-16-355PND
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EDL1616335PND02	ZPEDL-1616-335PND-02	2	02	16	16	ZP-16-335PND
EDL1416355PND01	ZPEDL-1416-355PND-01	2	01	16	14	ZP-16-355PND
EDL1416355PND06	ZPEDL-1416-355PND-06	2	06	16	14	ZP-16-355PND
ZPEDL1616377PND	ZPEDL-1616-377PND	2	Normal	16	16	ZP-16-377PND
EDL1816321PND02	ZPEDL-1816-321PND-02	2	02	16	18	ZP-16-321PND
ZPEDL1816335PND	ZPEDL-1816-335PND	2	Normal	16	18	ZP-16-335PND
ZPEDL1620-375PN	ZPEDL-1620-375PN	2	Normal	20	16	ZP-20-375PN
PEDL1620375PN01	ZPEDL-1620-375PN-01	2	01	20	16	ZP-20-375PN
ZPEDL2020313PND	ZPEDL-2020-313PND	2	Normal	20	20	ZP-20-313PND
EDL2020313PND02	ZPEDL-2020-313PND-02	2	02	20	20	ZP-20-313PND
EDL2020313PND04	ZPEDL-2020-313PND-04	2	04	20	20	ZP-20-313PND

NOTES:

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DOCUMENT NO.

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SHEET

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REV

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SPECIFICATIONS

MATERIAL SPEC.

PROCESS SPEC.

9-9380
9-2811
9-3895

APPROVALS

DATE

APPROVED BY
A. POLISHAK 05-21-04
ENGINEER IN CHARGE
A. POLISHAK 05-21-04
DESIGN MANAGER
D. GALLUSSER 05-21-04
DESIGN ACTIVITY GROUP
C&I 05-21-04

THIRD ANGLE PROJECTION

SEE

D

1GK44

SCALE: NONE

QMS CODE

ZPEDL-(-)(-)PN()

DOCUMENT NO.

ZPEDL-(-)(-)PN()

REV

B

AMPHENOL CORPORATION

40-60 DEANWAVE AVENUE
SPRING, IL 60158

STARLINE PLUG ASSEMBLY
ZPEDL FAMILY DRAWING
PIN INSERTS ONLY

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ZPEDL-(-)(-)PN()

SHEET 1 OF 3

REV B

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REVISIONS

LTR	DESCRIPTION	DATE
A	INITIAL RELEASE	05-21-04
B	ADDED PART NUMBER ZPEDL0812624PND EDL2020313PND02, ZPEDL1616-311PN, EDL2020313PND04, EDL1416321PND02 EDL1416321PND04, EDL1616355PND02 EDL1616355PND04, EDL1616355PND06 EDL1616355PND01, EDL1616355PND08 EDL0812624PND01, PEDL1216316PN02 PER EGN #95090-0000	07-13-04

TABLE #1

Amphenol Part # Truncated	PART NUMBER FOR INK-STAMPING ONLY	Mod	Clocking Position	Shell Size	Grommet Size	Insert
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ZPEDL0812-614PN	ZPEDL-0812-614PN	3	Normal	12	8	ZP-12-614PN
PEDL0812614PN03	ZPEDL-0812-614PN-03	3	03	12	8	ZP-12-614PN
ZPEDL0812-624PN	ZPEDL-0812-624PN	3	Normal	12	8	ZP-12-624PN
PEDL0812624PN01	ZPEDL-0812-624PN-01	3	01	12	8	ZP-12-624PN
PEDL0812624PN02	ZPEDL-0812-624PN-02	3	02	12	8	ZP-12-624PN
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ZPEDL1012-354PN	ZPEDL-1012-354PN	2	Normal	12	10	ZP-12-354PN
ZPEDL1012354PND	ZPEDL-1012-354PND	2	Normal	12	10	ZP-12-354PND
ZPEDL1012-355PN	ZPEDL-1012-355PN	2	Normal	12	10	ZP-12-355PN
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ZPEDL-()-()PN()	SHEET 3 OF 3	B
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DOCUMENT NO. ZPEDL-()-()PN()	SHEET	3 OF 3	REV. B
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SIZE D	CASE CODE 1GK44	DOCUMENT NO. ZPEDL-()-()PN()	REV. B
SCALE: NONE	REF: ZPEDL-()-()PN()	SHEET 3 OF 3	



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.