

| REVISIONS |         |             |          |          |
|-----------|---------|-------------|----------|----------|
| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |



MATERIAL:  
COPPER ALLOY

PLATING OPTION Y=2:  
2.54um MIN. NICKEL

PLATING OPTION Y=3:  
3.81um MIN. MATTE TIN  
OVER 1.27um MIN. NICKEL.

LIGHT PIPE:  
CLEAR POLYCARBONATE

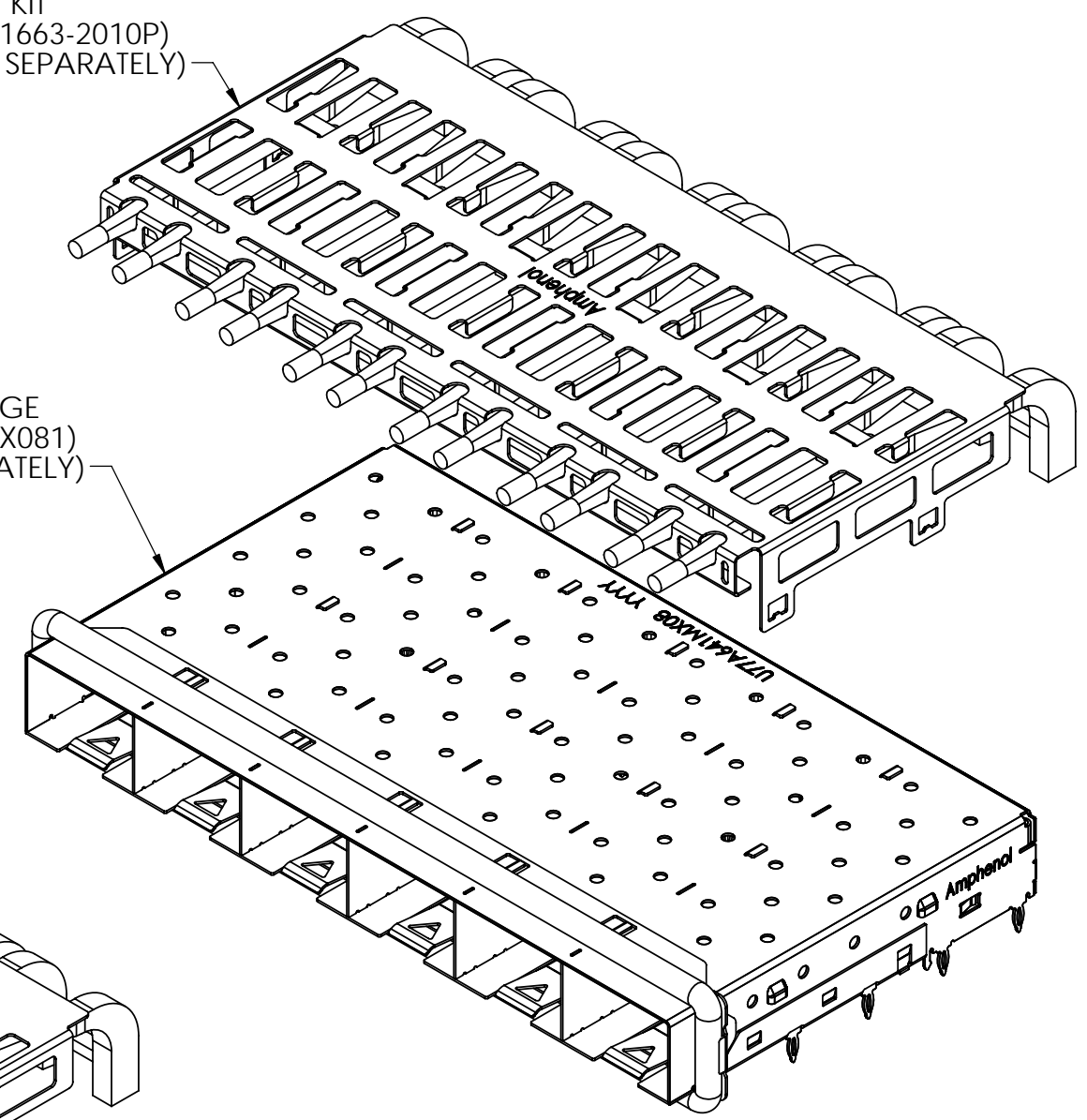
BRACKET FOR LIGHT PIPE:  
STAINLESS STEEL

PACKAGING:  
TRAY PACKAGING

TEMPERATURE RANGE:  
-40C TO +85C

LIGHT PIPE KIT  
(P/N: U77-1663-2010P)  
(IF ORDER SEPARATELY)

SFP+PRESS FIT CAGE  
(P/N U77-A641M-X081)  
(IF ORDER SEPARATELY)



**P/N: U77-C641M-X081 SHOWN**

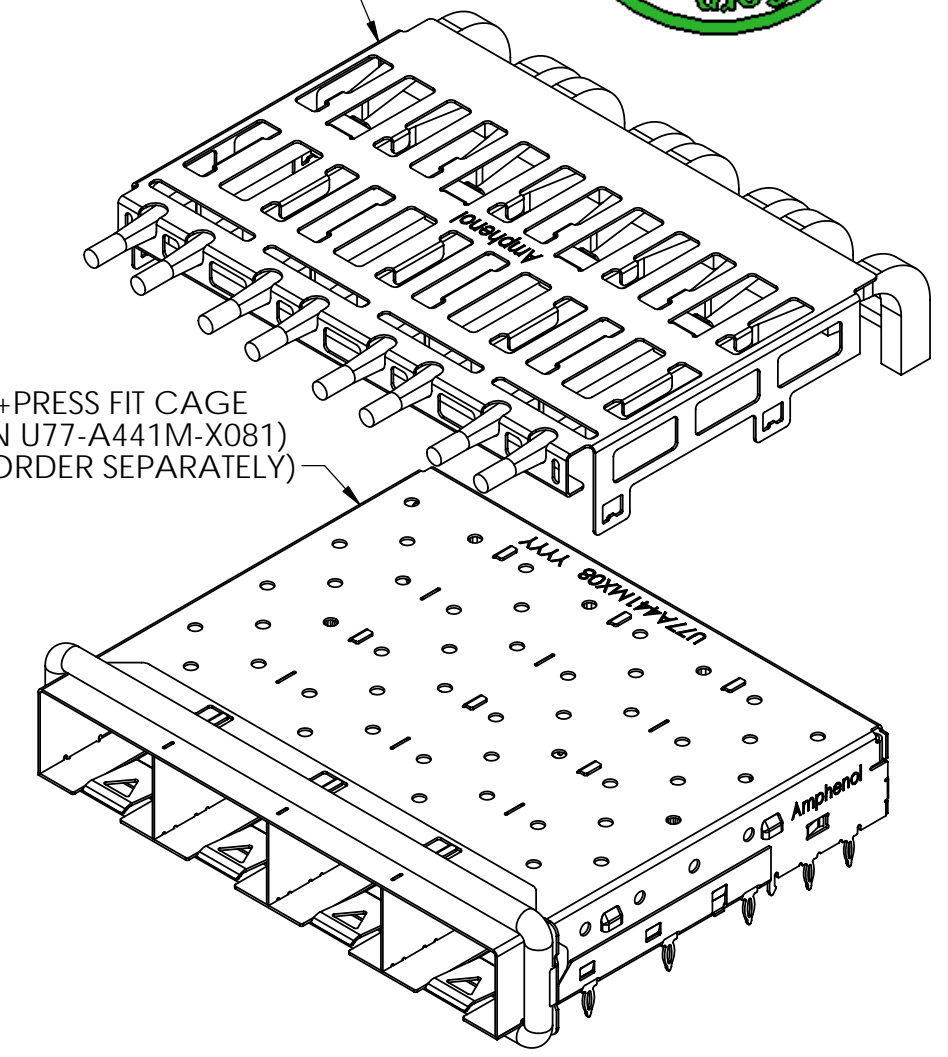
AMPHENOL PART NUMBER CONFIGURATION

U77 - C X 4 1 M - X 0 8 1

- PACKAGING  
1 = TRAY PACKAGING
- PLATING  
2 = NICKEL PLATING  
3 = MATTE TIN PLATING
- NUMBER OF PORTS  
2 = 2 PORTS  
4 = 4 PORTS  
6 = 6 PORTS

LIGHT PIPE KIT  
(P/N: U77-1463-2010P)  
(IF ORDER SEPARATELY)

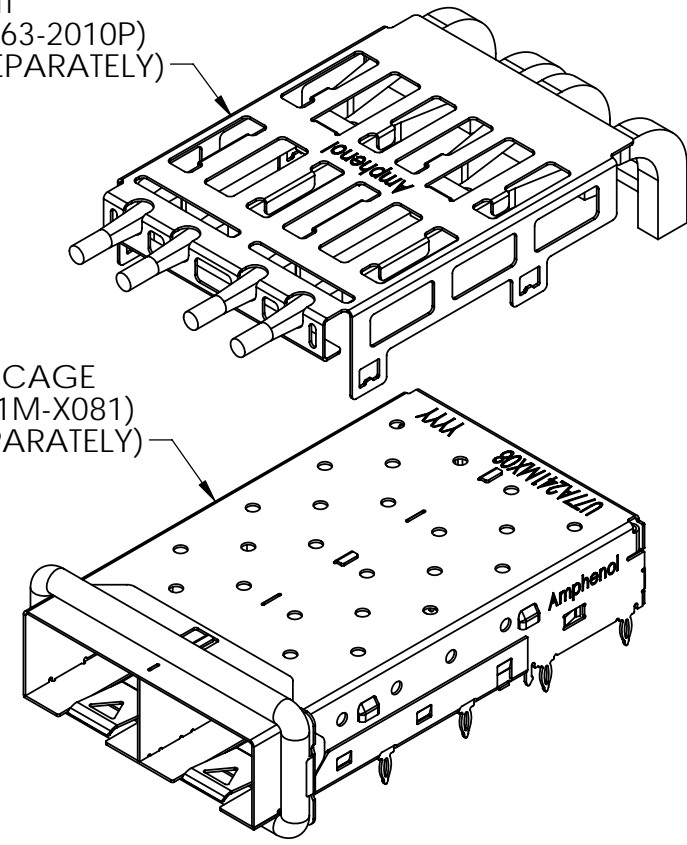
SFP+PRESS FIT CAGE  
(P/N U77-A441M-X081)  
(IF ORDER SEPARATELY)



**P/N: U77-C441M-X081 SHOWN**

LIGHT PIPE KIT  
(P/N: U77-1263-2010P)  
(IF ORDER SEPARATELY)

SFP+PRESS FIT CAGE  
(P/N U77-A241M-X081)  
(IF ORDER SEPARATELY)



**P/N: U77-C241M-X081 SHOWN**

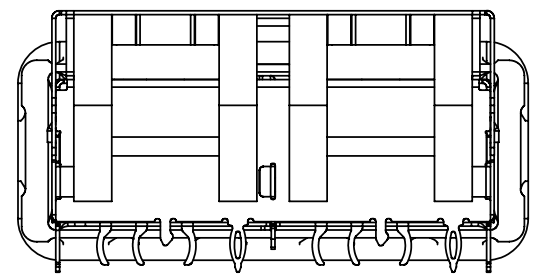
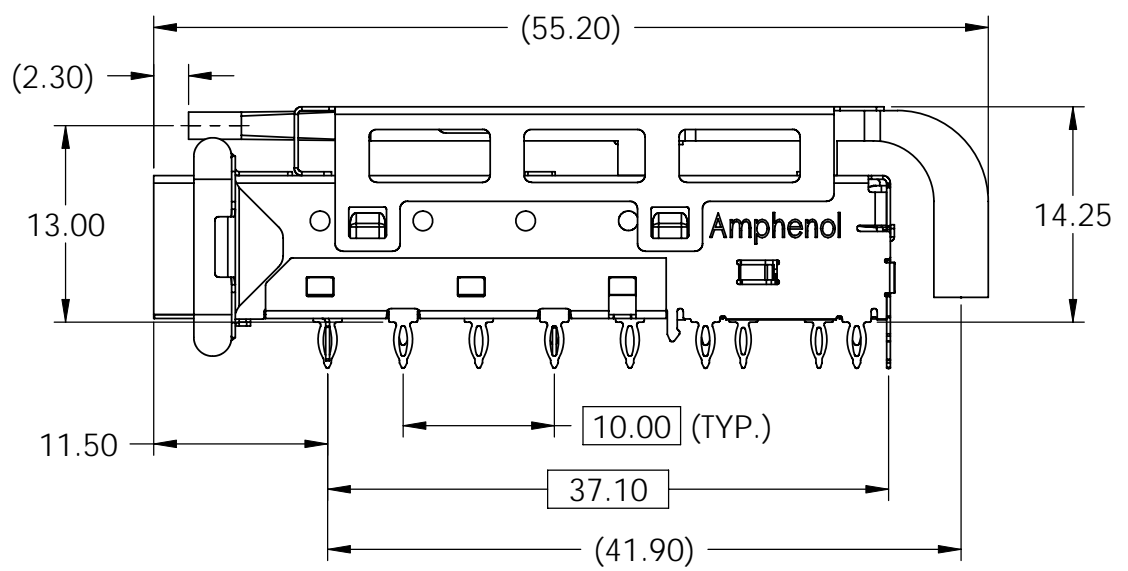
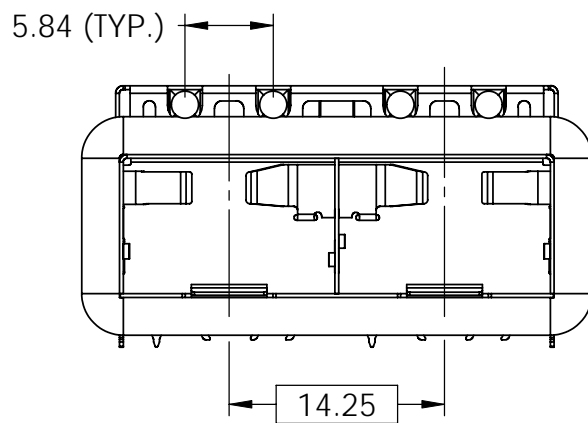
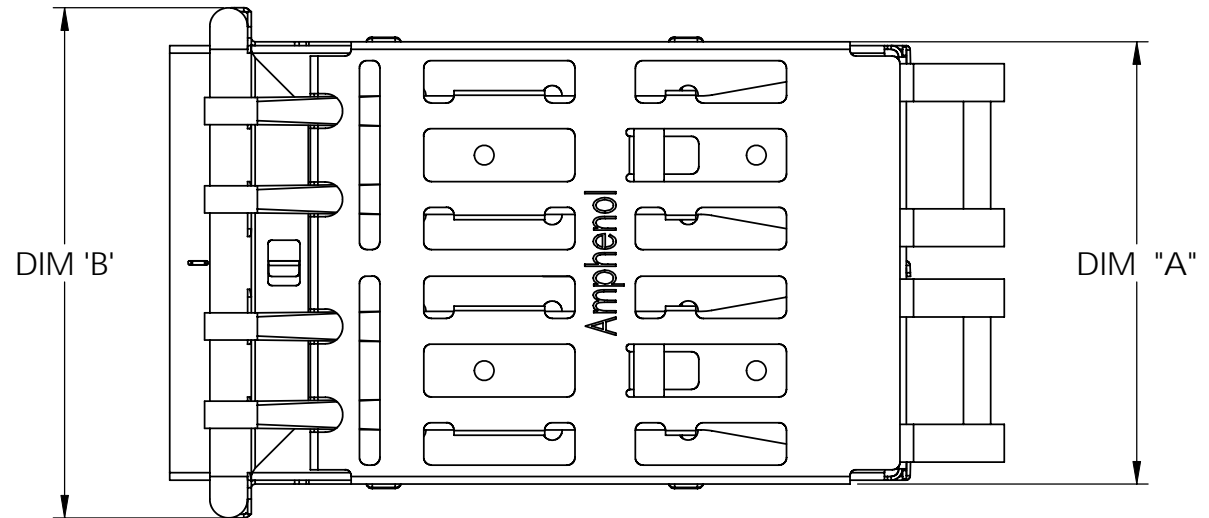
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|  |                |           |      |          |  |                             |
|--|----------------|-----------|------|----------|--|-----------------------------|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: |                | APPROVALS |      | DATE     | Amphenol Canada Corp.                                  |                             |
| DECIMALS<br>X.X ± 0.38<br>X.XX ± 0.25                                    | ANGLES<br>± 1° | DRAWN     | J.SI | JUL21/09 | TITLE  |                             |
| MATERIAL AND FINISH<br>SEE NOTE 1  |                | DESIGNED  |      |          | 1XN SFP+ CAGE ELASTOMER<br>EMI GASKET, WITH LIGHT PIPE |                             |
| REF.   |                | CHECKED   |      |          | SIZE<br>A3   | DWG. NO<br>P-U77-CX41M-X081 |
| CODE IDENT. NO.  | 03554          | QA APPD   |      |          | REV.<br>A  |                             |
|  |                | IE APPD   |      |          | SCALE<br>3:2   | PROJECT                     |
|  |                | DWG APPD  |      |          | SHEET  | 1 OF 11                     |

| PART NUMBER    | DIM"A" | DIM"B" |
|----------------|--------|--------|
| U77-C261M-X081 | 29.25  | 33.75  |
| U77-C461M-X081 | 57.75  | 62.25  |
| U77-C661M-X081 | 86.25  | 90.75  |

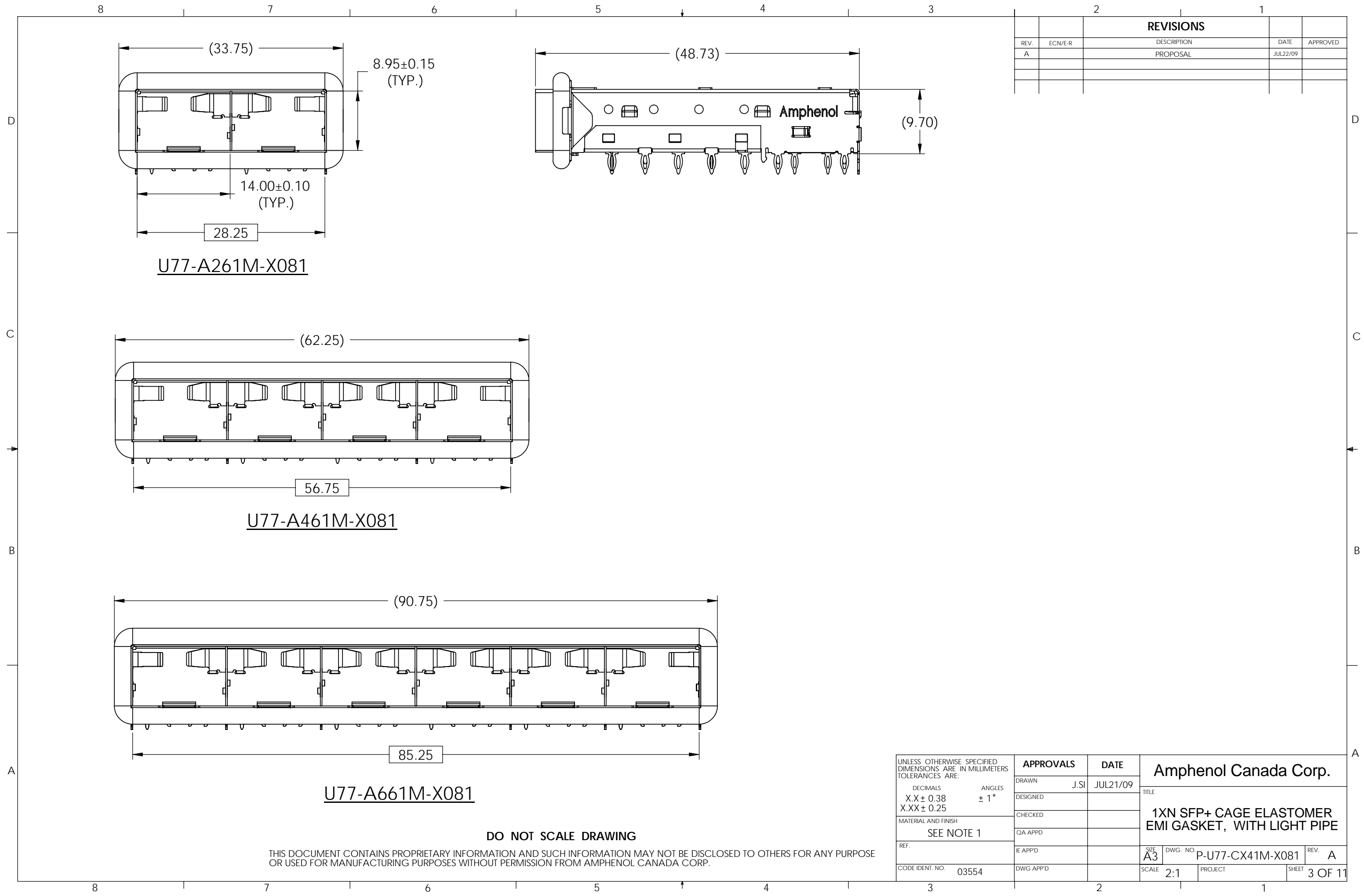
| REVISIONS |         |             |          |          |
|-----------|---------|-------------|----------|----------|
| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
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|   |                           |               |   |          |
|---|---------------------------|---------------|---|----------|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:<br><br>DECIMALS            ANGLES<br>X.X ± 0.38            ± 1°<br>X.XX ± 0.25 | <b>APPROVALS</b>          | <b>DATE</b>   | <b>Amphenol Canada Corp.</b><br><br>TITLE<br><b>1XN SFP+ CAGE ELASTOMER EMI GASKET, WITH LIGHT PIPE</b> |          |
|   | DRAWN                     | J.SI          |   | JUL21/09 |
|   | DESIGNED                  |               |   |          |
|   | CHECKED                   |               |   |          |
| MATERIAL AND FINISH   | QA APPD                   |               |   |          |
| SEE NOTE 1  |                           |               |   |          |
| REF.  | IE APPD                   |               |   |          |
| CODE IDENT. NO. 03554   | DWG APPD                  |               |   |          |
| SIZE A3   | DWG. NO. P-U77-CX41M-X081 | REV. A        |   |          |
| SCALE 1:1   | PROJECT                   | SHEET 2 OF 11 |   |          |



| REVISIONS |         |             |          |          |
|-----------|---------|-------------|----------|----------|
| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |

U77-A261M-X081

U77-A461M-X081

U77-A661M-X081

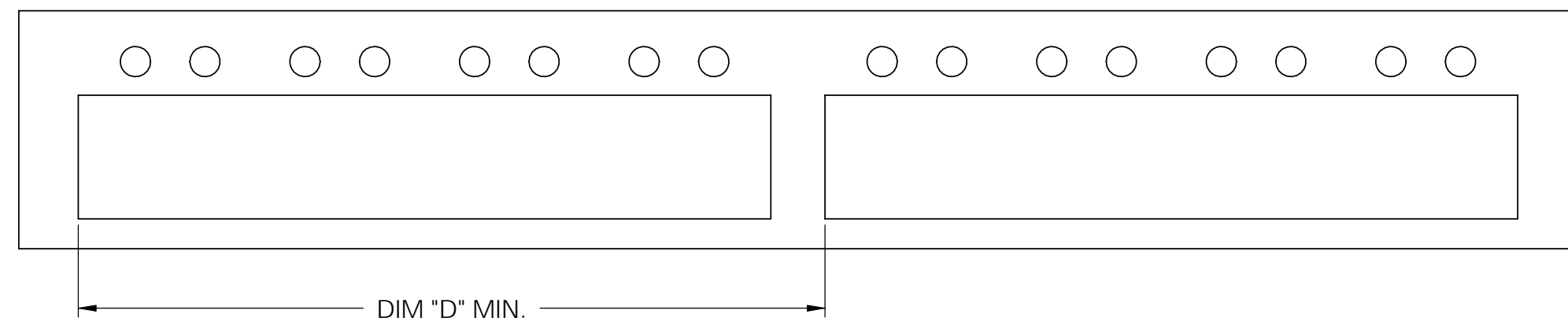
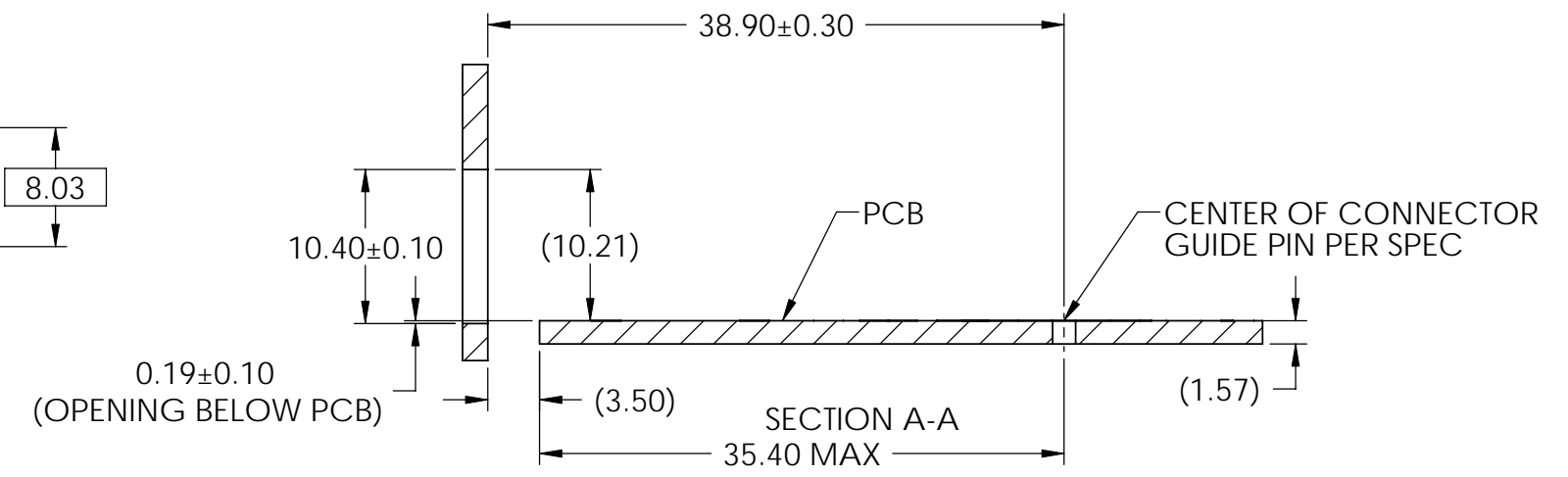
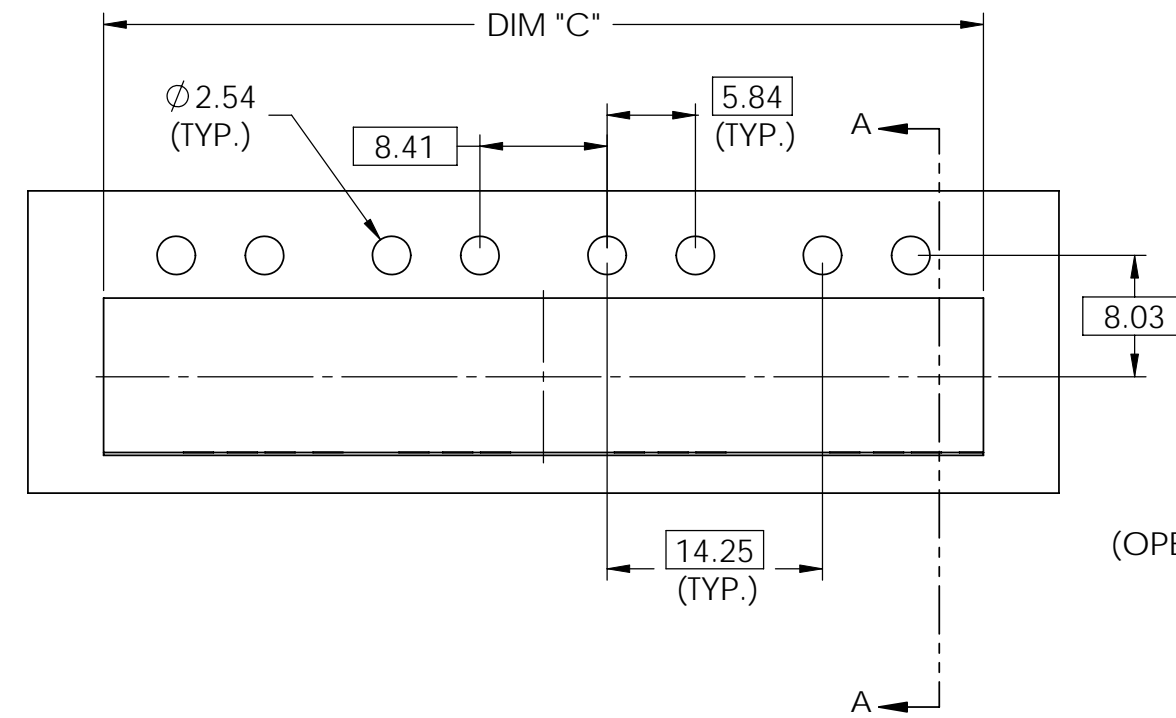
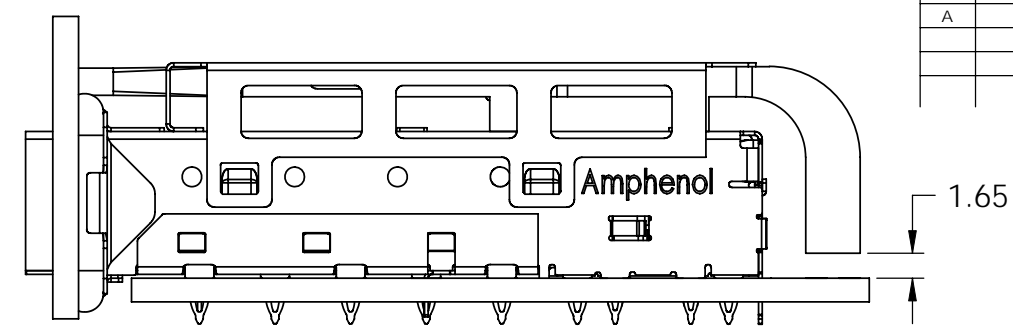
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|--|--------|------------------|------|-------------|--|---------------------------|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: |        | <b>APPROVALS</b> |      | <b>DATE</b> | <b>Amphenol Canada Corp.</b>                               |                           |
| DECIMALS   | ANGLES | DRAWN            | J.SI | JUL21/09    |  |                           |
| X.X ± 0.38   | ± 1°   | DESIGNED         |      |             | <b>1XN SFP+ CAGE ELASTOMER EMI GASKET, WITH LIGHT PIPE</b> |                           |
| X.XX ± 0.25  |        | CHECKED          |      |             |  |                           |
| MATERIAL AND FINISH  |        | QA APPD          |      |             |  |                           |
| SEE NOTE 1   |        | IE APPD          |      |             | SIZE   | DWG. NO. P-U77-CX41M-X081 |
| REF.   |        | DWG APPD         |      |             | A3   |                           |
| CODE IDENT. NO.  | 03554  |                  |      |             | SCALE  | 2:1                       |
|  |        |                  |      |             | PROJECT  |                           |
|  |        |                  |      |             | SHEET  | 3 OF 11                   |

| PART NUMBER    | DIM "C" | DIM "D" |
|----------------|---------|---------|
| U77-C241M-X081 | 29.70   | 34.25   |
| U77-C441M-X081 | 58.20   | 62.75   |
| U77-C641M-X081 | 86.70   | 91.25   |

| REVISIONS |         |             |          |          |
|-----------|---------|-------------|----------|----------|
| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |



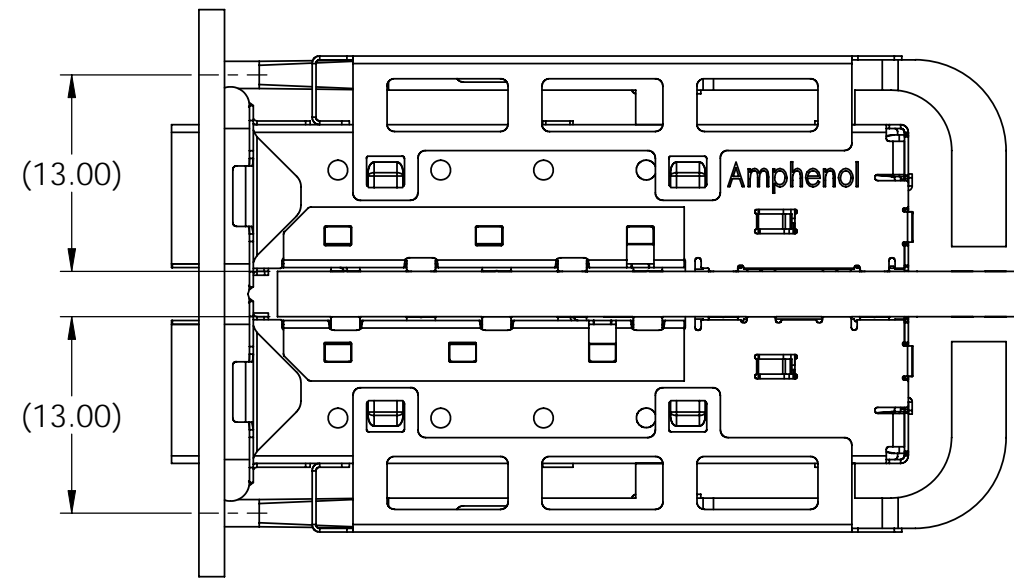
|  |        |           |      |          |   |                           |
|--|--------|-----------|------|----------|---|---------------------------|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: |        | APPROVALS |      | DATE     | Amphenol Canada Corp.                               |                           |
| DECIMALS   | ANGLES | DRAWN     | J.SI | JUL21/09 | TITLE   |                           |
| X.X ± 0.38   | ± 1°   | DESIGNED  |      |          | 1XN SFP+ CAGE ELASTOMER EMI GASKET, WITH LIGHT PIPE |                           |
| X.XX ± 0.25  |        | CHECKED   |      |          |   |                           |
| MATERIAL AND FINISH  |        | QA APPD   |      |          |   |                           |
| SEE NOTE 1   |        | IE APPD   |      |          |   |                           |
| REF.   |        | DWG APPD  |      |          | SIZE A3   | DWG. NO. P-U77-CX41M-X081 |
| CODE IDENT. NO.  | 03554  |           |      |          | SCALE 2:1   | PROJECT                   |
|  |        |           |      |          |   | SHEET 4 OF 11             |

**DO NOT SCALE DRAWING**

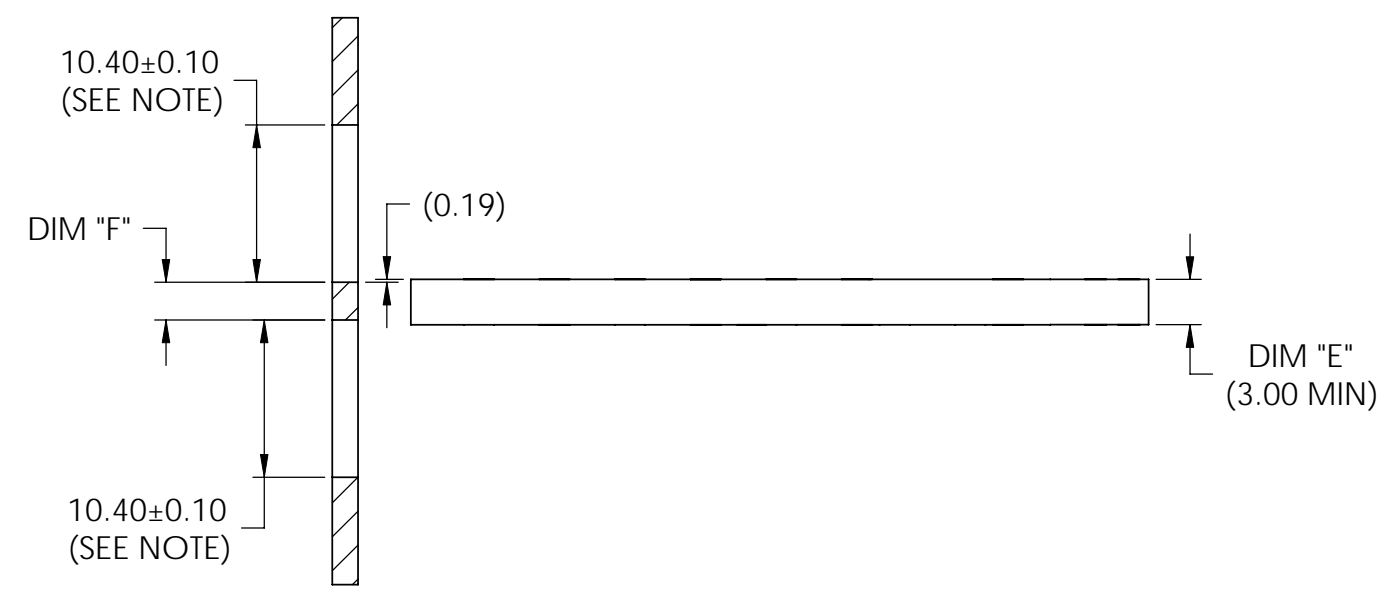
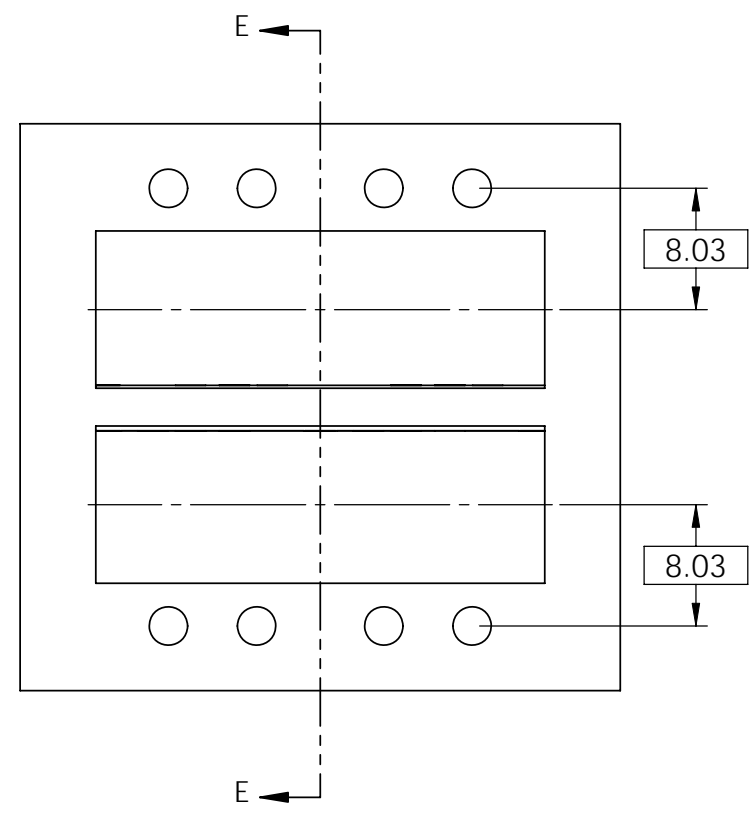
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| REVISIONS |         |             |          |          |
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| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |

D  
C  
B  
A



NOTE:  
 PANEL CUTOUT SIZES PER SFF 8433 SPEC. FOR BELLY TO BELLY MOUNTING, DIM "E" (PCB THICKNESS) IS 3.0 mm MIN. DIM "F" RELATED TO DIM "E". FOR DIM "F" = DIM "E" - 0.44 mm. THE PANEL CUTOUT 10.40 mm MIGHT BE INCREASED UP TO 10.80 mm IN ORDER TO ACCOMMODATE PCB TOLERANCE.



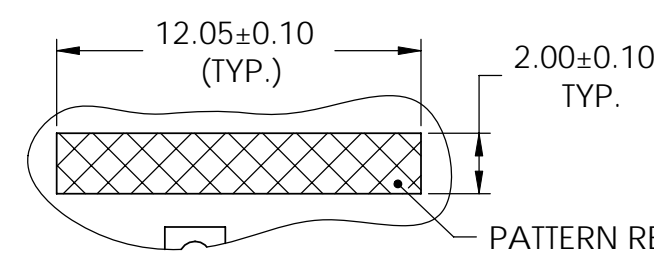
SECTION E-E

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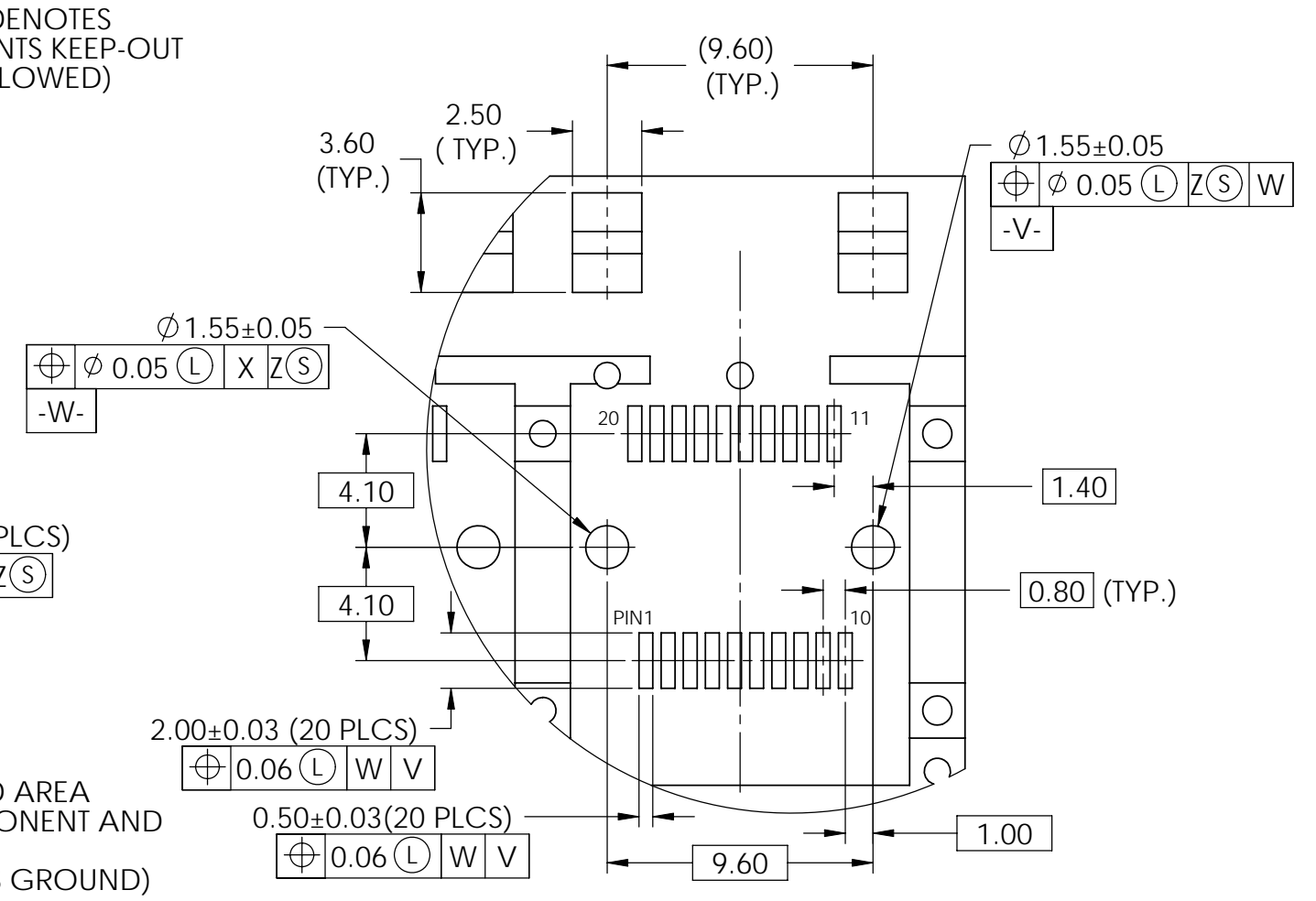
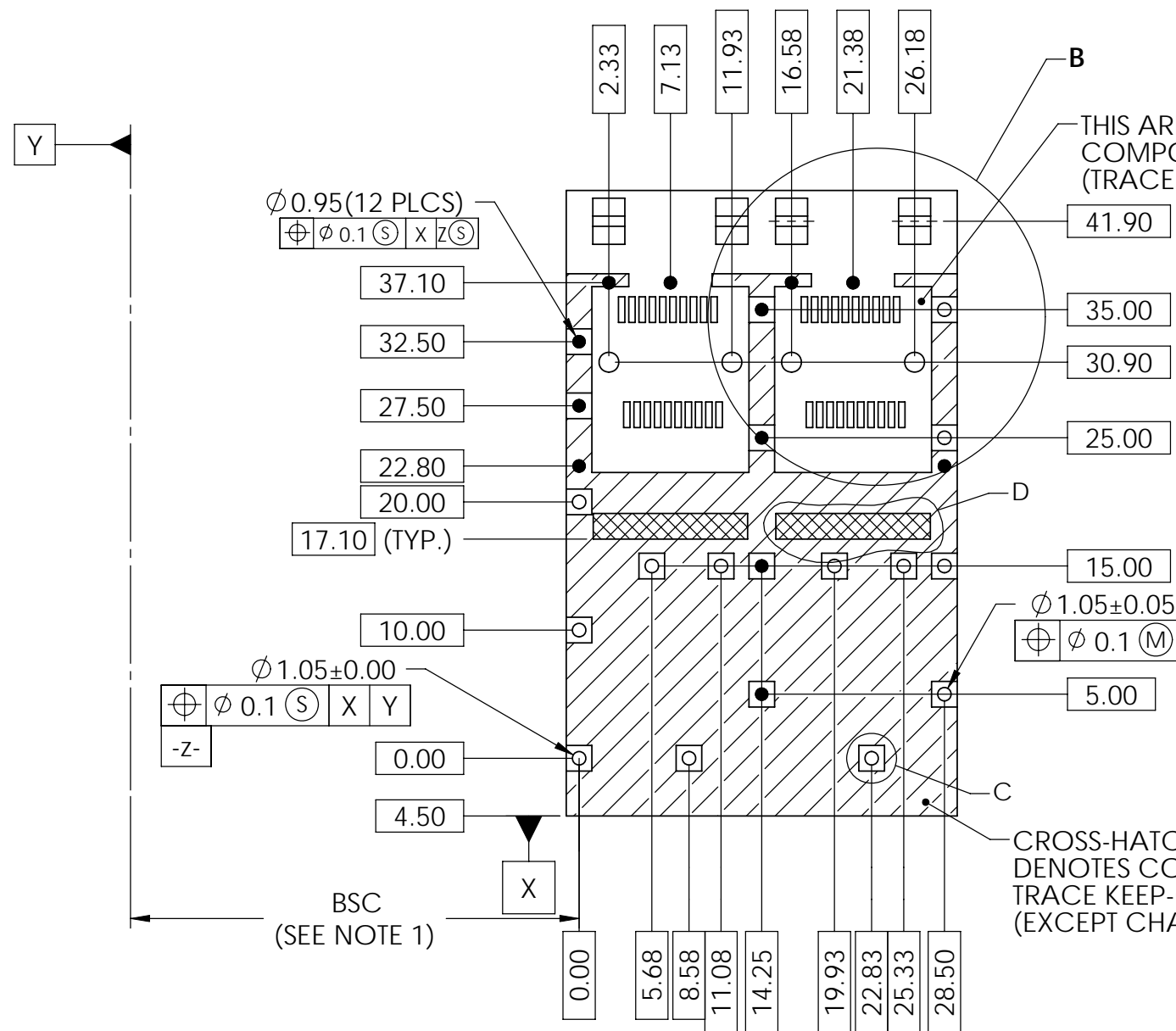
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|---|------------------|-------------|------------------------------|--|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:<br>DECIMALS      ANGLES<br>X.X ± 0.38      ± 1°<br>X.XX ± 0.25 | <b>APPROVALS</b> | <b>DATE</b> | <b>Amphenol Canada Corp.</b> |  |
|   | DRAWN            | J.SI        |                              |  |
|   | DESIGNED         |             |                              | TITLE  |
|   | CHECKED          |             |                              | <b>1XN SFP+ CAGE ELASTOMER EMI GASKET, WITH LIGHT PIPE</b> |
| MATERIAL AND FINISH<br>SEE NOTE 1   | QA APPD          |             | SIZE<br>A3                   | DWG. NO<br>P-U77-CX41M-X081                                |
| REF.  | IE APPD          |             | SCALE<br>2:1                 | PROJECT  |
| CODE IDENT. NO.<br>03554  | DWG APPD         |             | SHEET<br>5 OF 11             | REV.<br>A  |

- NOTES:  
 1. DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.  
 2. PADS AND VIAS ARE CHASSIS GROUND.  
 3. THRU-HOLES, PLATING OPTIONAL.  
 4. SEE DRAWINGS P-UX76-A20-X00XX FOR CONNECTOR LAYOUT.

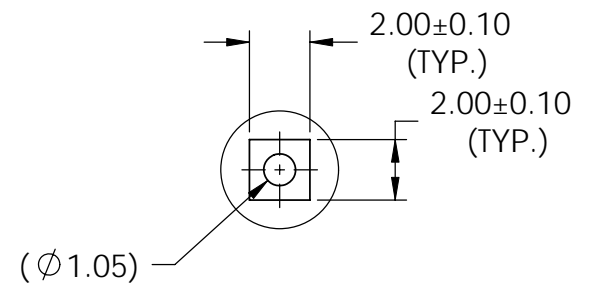
| REVISIONS |         |             |          |          |
|-----------|---------|-------------|----------|----------|
| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |



DETAIL D  
SCALE 4 : 1



DETAIL B  
SCALE 4 : 1



DETAIL C  
SCALE 4 : 1

**RECOMMENDED PCB DESIGN  
FOR SINGLE SIDE MOUNTING  
(P/N U77-C261M-X081)**

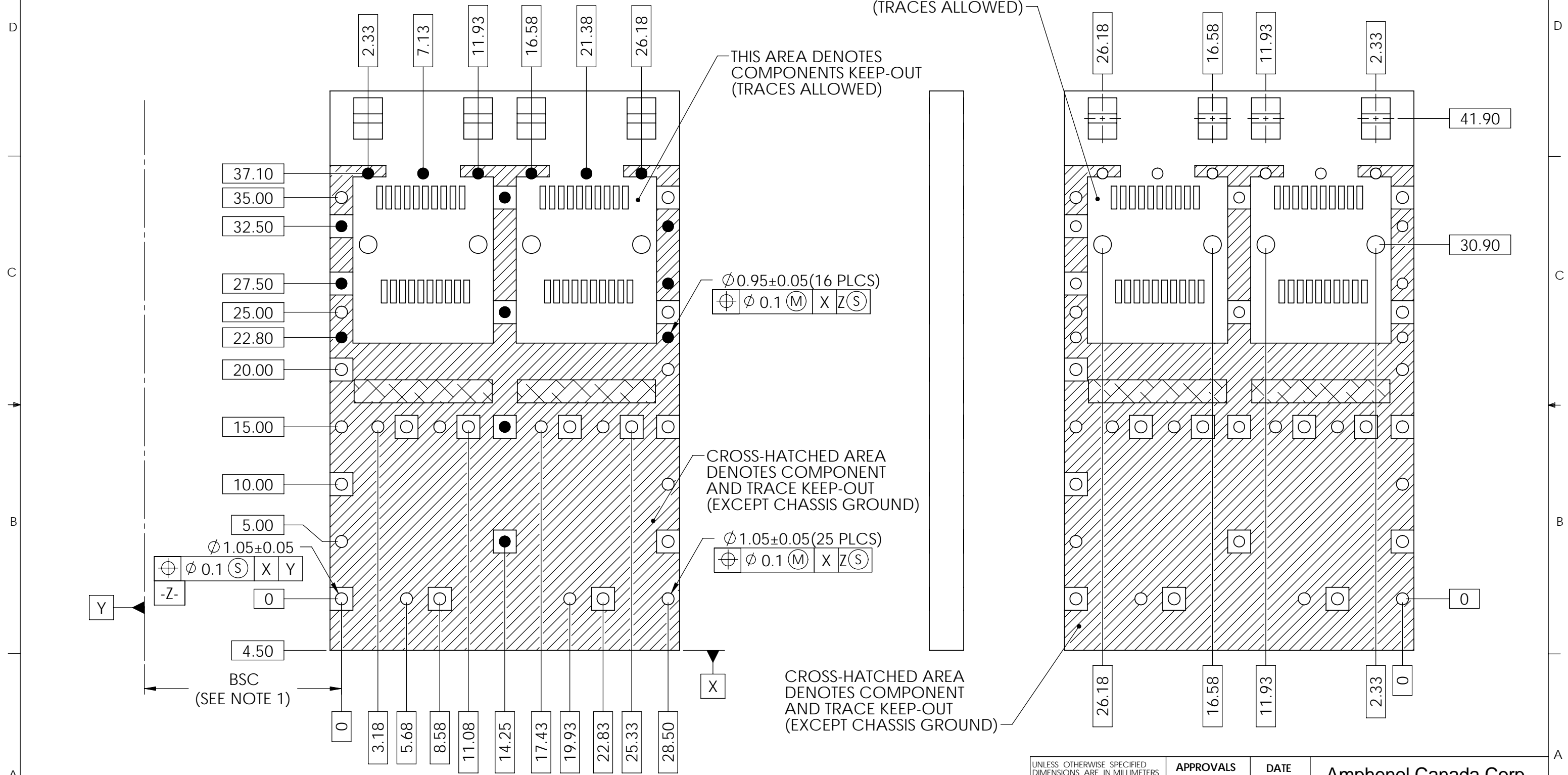
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|---|------------|----------|--|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:<br>DECIMALS X.X ± 0.38<br>X.XX ± 0.25<br>MATERIAL AND FINISH SEE NOTE 1<br>REF.<br>CODE IDENT. NO. 03554 | APPROVALS  | DATE     | Amphenol Canada Corp.                                  |
|   | DRAWN J.SI | JUL21/09 |  |
|   | DESIGNED   |          | TITLE  |
|   | CHECKED    |          | 1XN SFP+ CAGE ELASTOMER<br>EMI GASKET, WITH LIGHT PIPE |
|   | QA APPD    |          | SIZE A3 DWG. NO. P-U77-CX41M-X081 REV. A               |
|   | IE APPD    |          | SCALE 2:1 PROJECT SHEET 6 OF 11                        |
|   | DWG APPD   |          |  |

- NOTES:  
 1. DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.  
 2. PADS AND VIAS ARE CHASSIS GROUND.  
 3. THRU-HOLES, PLATING OPTIONAL.  
 4. SEE DRAWINGS P-UX76-A20-X00XX FOR CONNECTOR LAYOUT.

| REVISIONS |         |             |          |          |
|-----------|---------|-------------|----------|----------|
| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |



**RECOMMENDED PCB DESIGN FOR BELLY TO BELLY MOUNTING**

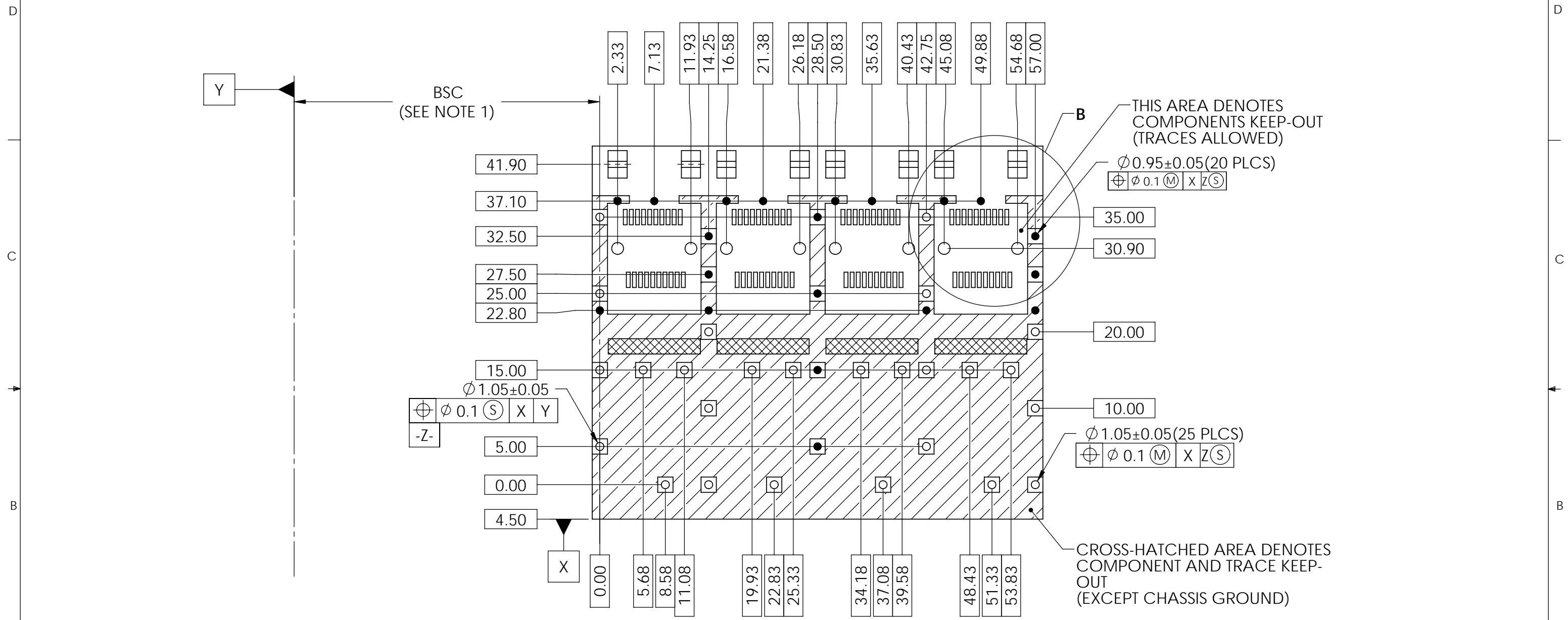
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|   | DRAWN            | J.SI        |   | JUL21/09 |
|   | DESIGNED         |             |   |          |
|   | CHECKED          |             |   |          |
| MATERIAL AND FINISH<br>SEE NOTE 1   | QA APPD          |             |   |          |
| REF.  | IE APPD          |             |   |          |
| CODE IDENT. NO. 03554   | DWG APPD         |             |   |          |
|   |                  | SCALE 3:1   | PROJECT SHEET 7 OF 11   |          |

- NOTES:  
 1. DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.  
 2. PADS AND VIAS ARE CHASSIS GROUND.  
 3. THRU-HOLES, PLATING OPTIONAL.  
 4. SEE DRAWINGS P-UX76-A20-X00XX FOR CONNECTOR LAYOUT.

| REVISIONS |         |             |          |          |
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| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |



**RECOMMENDED PCB DESIGN  
 FOR SINGLE SIDE MOUNTING  
 (P/N U77-C461M-X081)**

**DO NOT SCALE DRAWING**

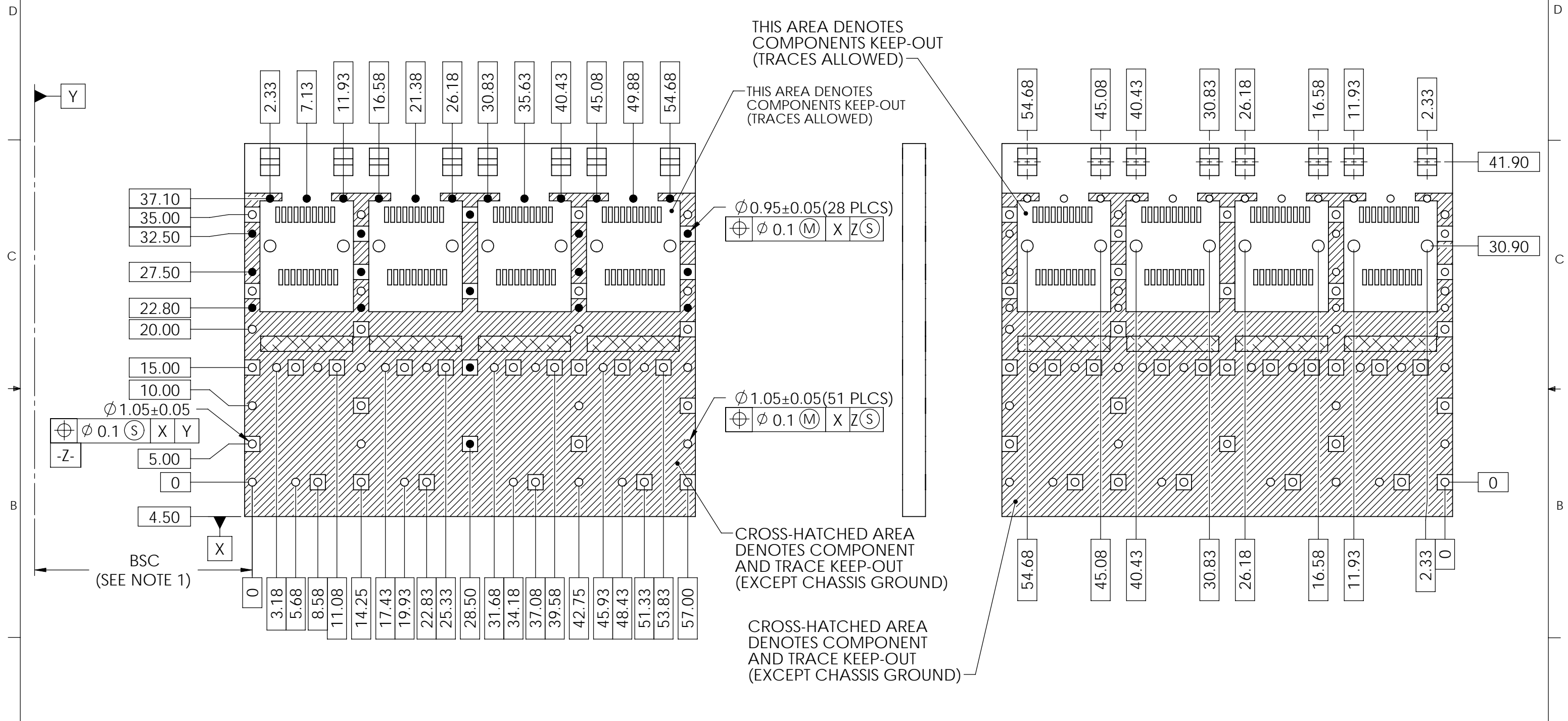
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|  | DRAWN            J.SI | JUL21/09    |  |
|  | DESIGNED              |             |  |
|  | CHECKED               |             |  |
|  | QA APPD               |             |  |
|  | IE APPD               |             |  |
|  | DWG APPD              |             |  |
|  |                       |             | SCALE <b>1:1</b> PROJECT    SHEET <b>8 OF 11</b>   |



- NOTES:  
 1. DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.  
 2. PADS AND VIAS ARE CHASSIS GROUND.  
 3. THRU-HOLES, PLATING OPTIONAL.  
 4. SEE DRAWINGS P-UX76-A20-X00XX FOR CONNECTOR LAYOUT.

| REVISIONS |         |             |          |          |
|-----------|---------|-------------|----------|----------|
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| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |



**RECOMMENDED PCB DESIGN  
 FOR BELLY TO BELLY MOUNTING**

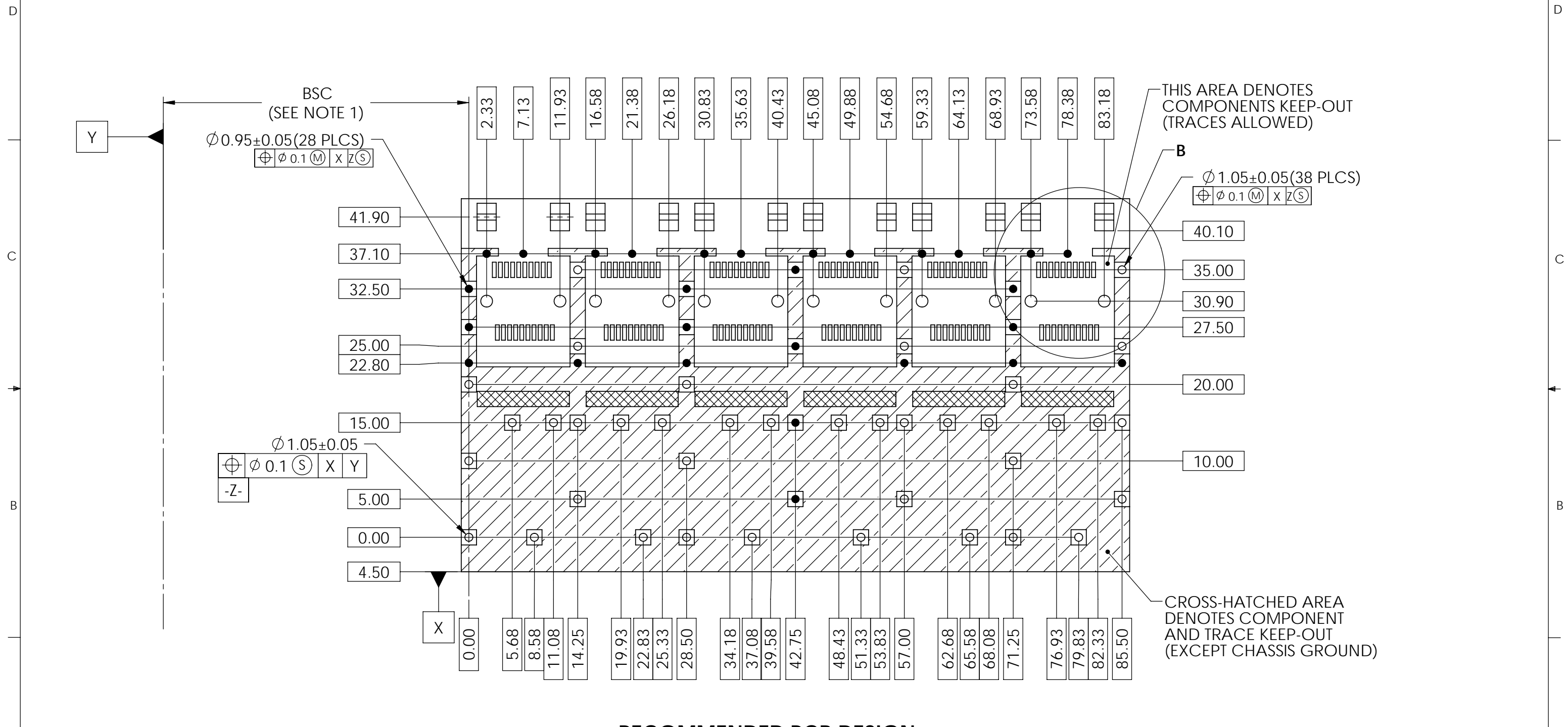
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|   | DRAWN            | J.SI        |   | JUL21/09 |
|   | DESIGNED         |             |   |          |
|   | CHECKED          |             |   |          |
| MATERIAL AND FINISH<br>SEE NOTE 1   | QA APPD          |             |   |          |
| REF.  | IE APPD          |             |   |          |
| CODE IDENT. NO. 03554   | DWG APPD         |             |   |          |
|   |                  | SCALE 2:1   |   |          |
|   |                  | PROJECT     |   |          |
|   |                  | SHEET       | 9 OF 11   |          |

- NOTES:  
 1. DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.  
 2. PADS AND VIAS ARE CHASSIS GROUND.  
 3. THRU-HOLES, PLATING OPTIONAL.  
 4. SEE DRAWINGS P-UX76-A20-X00XX FOR CONNECTOR LAYOUT.

| REVISIONS |         |             |          |          |
|-----------|---------|-------------|----------|----------|
| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |



**RECOMMENDED PCB DESIGN  
 FOR SINGLE SIDE MOUNTING  
 (P/N U77-C661M-X081)**

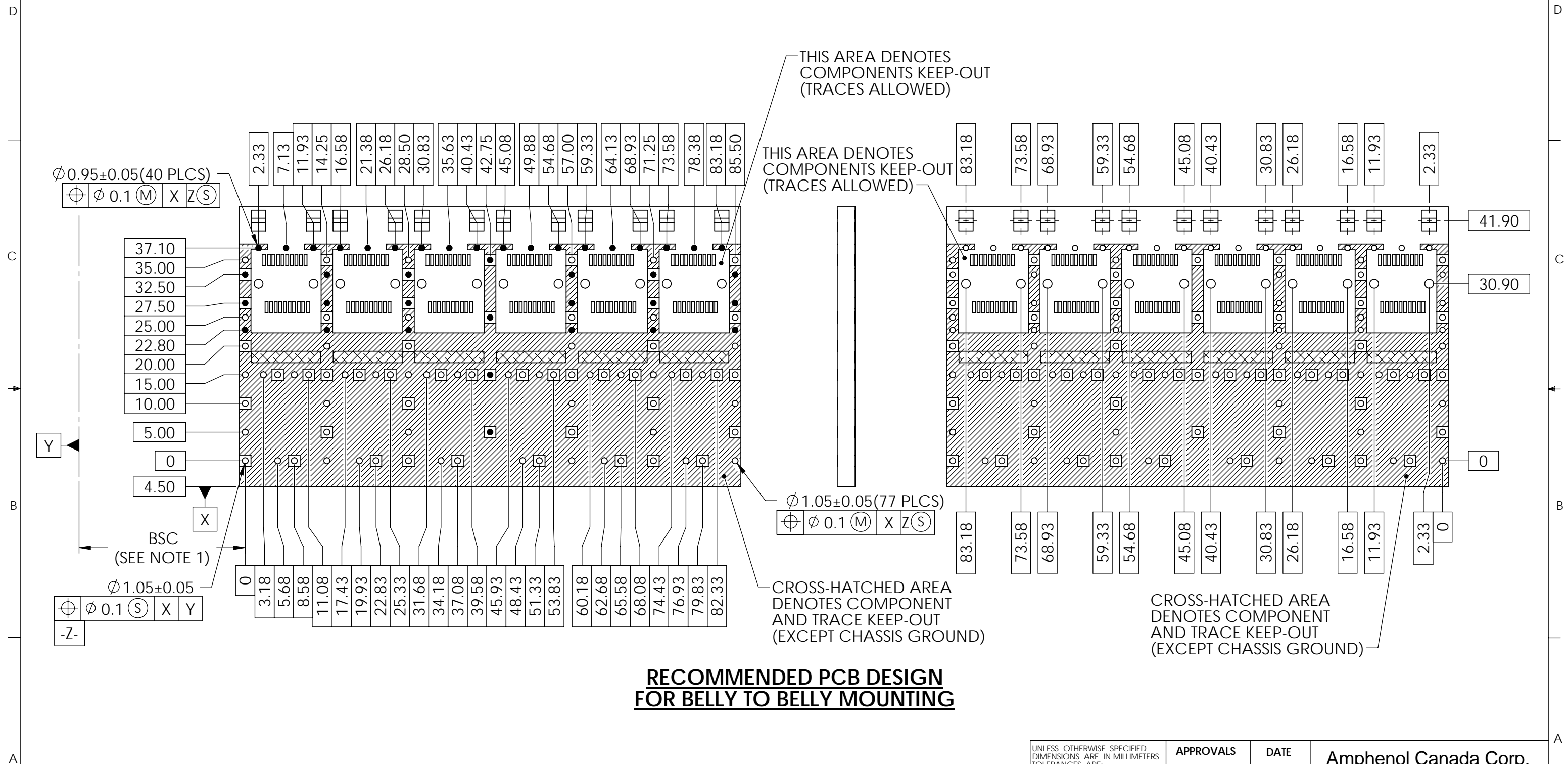
**DO NOT SCALE DRAWING**

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|   |                           |                |   |          |
|---|---------------------------|----------------|---|----------|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:<br><br>DECIMALS      ANGLES<br>X.X ± 0.38      ± 1°<br>X.XX ± 0.25 | <b>APPROVALS</b>          | <b>DATE</b>    | Amphenol Canada Corp.<br><br>TITLE<br><br><b>1XN SFP+ CAGE ELASTOMER<br/>         EMI GASKET, WITH LIGHT PIPE</b> |          |
|   | DRAWN                     | J.SI           |   | JUL21/09 |
|   | DESIGNED                  |                |   |          |
|   | CHECKED                   |                |   |          |
| MATERIAL AND FINISH<br>SEE NOTE 1   | QA APPD                   |                |   |          |
| REF.  | IE APPD                   |                |   |          |
| CODE IDENT. NO. 03554   | DWG APPD                  |                |   |          |
| SIZE A3   | DWG. NO. P-U77-CX41M-X081 | REV. A         |   |          |
| SCALE 1:1   | PROJECT                   | SHEET 10 OF 11 |   |          |

- NOTES:  
 1. DATUM AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER.  
 2. PADS AND VIAS ARE CHASSIS GROUND.  
 3. THRU-HOLES, PLATING OPTIONAL.  
 4. SEE DRAWINGS P-UX76-A20-X00XX FOR CONNECTOR LAYOUT.

| REVISIONS |         |             |          |          |
|-----------|---------|-------------|----------|----------|
| REV.      | ECN/E-R | DESCRIPTION | DATE     | APPROVED |
| A         |         | PROPOSAL    | JUL22/09 |          |
|           |         |             |          |          |
|           |         |             |          |          |



**RECOMMENDED PCB DESIGN FOR BELLY TO BELLY MOUNTING**

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|   |                  |             |   |          |
|---|------------------|-------------|---|----------|
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:<br><br>DECIMALS      ANGLES<br>X.X ± 0.38      ± 1°<br>X.XX ± 0.25 | <b>APPROVALS</b> | <b>DATE</b> | <b>Amphenol Canada Corp.</b><br><br>TITLE<br><b>1XN SFP+ CAGE ELASTOMER EMI GASKET, WITH LIGHT PIPE</b> |          |
|   | DRAWN            | J.SI        |   | JUL21/09 |
|   | DESIGNED         |             |   |          |
|   | CHECKED          |             |   |          |
| MATERIAL AND FINISH   | QA APPD          |             |   |          |
| SEE NOTE 1  | IE APPD          |             |   |          |
| REF.  | DWG APPD         |             |   |          |
| CODE IDENT. NO. 03554   |                  |             |   |          |
|   |                  | SCALE 3:2   | PROJECT   |          |
|   |                  |             | SHEET 11 OF 11  |          |



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

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