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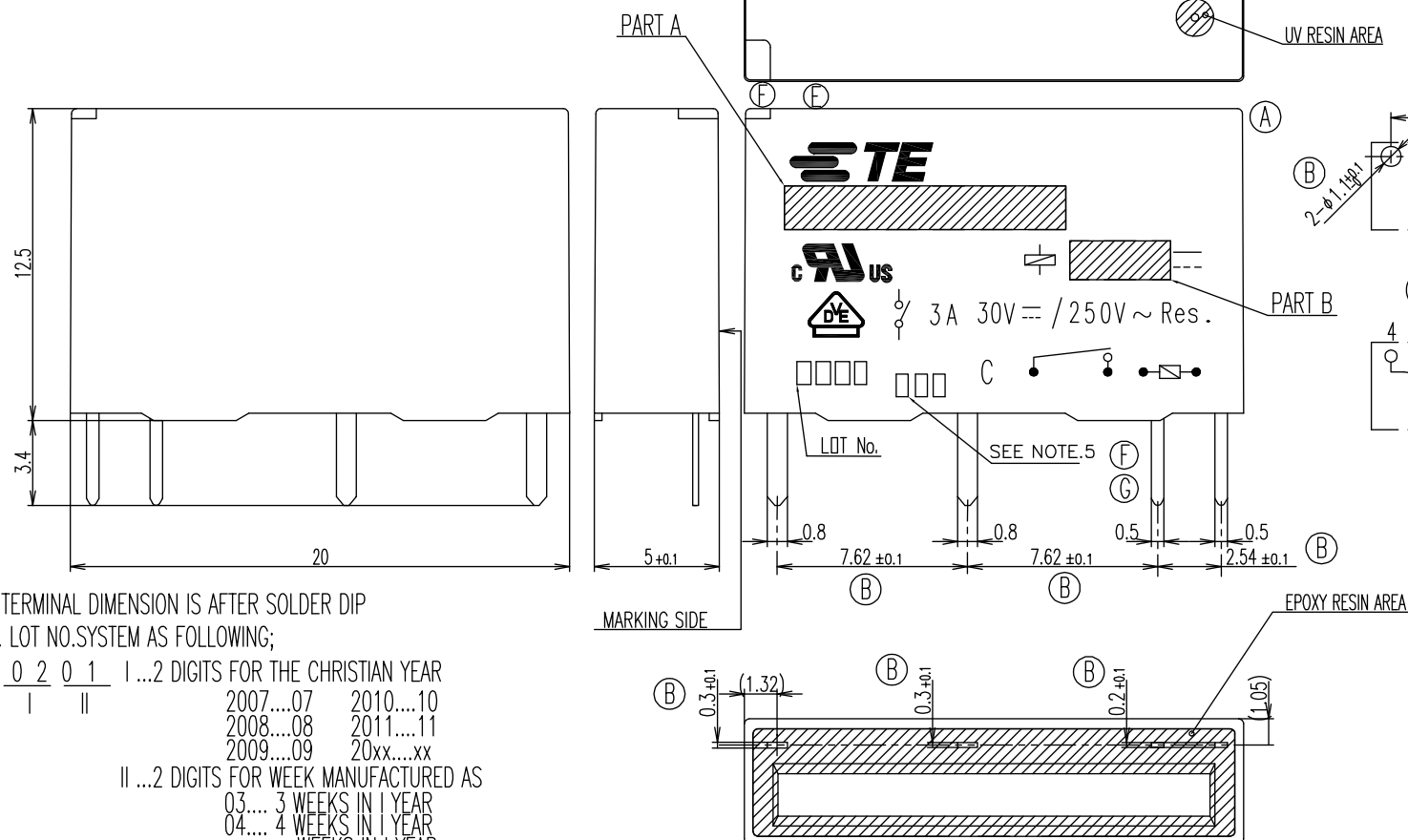
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LOC  
HBDIST  
—

## REVISIONS

| P | LTR | DESCRIPTION                                                                                                                      | DATE          | DWN       | APVD      |
|---|-----|----------------------------------------------------------------------------------------------------------------------------------|---------------|-----------|-----------|
| F |     | 1.CHANGE TE LOGO and VDE LOGO,<br>2.ADD ONE CHARACTER DISTINGUISH THE LINE<br>IDENTITY:3. MARKING PRINT FROM INK CHANGE TO LASER | ECO-12-005736 | 25-APR-12 | FS.H BH.Y |
| G |     | ADD NEW LOT NO.SYSTEM                                                                                                            | ECO-12-014659 | 20-AUG-12 | FS.H BH.Y |



DRILLING DIAGRAM (BOTTOM VIEW)

CONNECTION DIAGRAM (BOTTOM VIEW)

- 1.TERMINAL DIMENSION IS AFTER SOLDER DIP  
2. LOT NO.SYSTEM AS FOLLOWING;

0 2 0 1 I ...2 DIGITS FOR THE CHRISTIAN YEAR  
 I II  
 2007....07 2010....10  
 2008....08 2011....11  
 2009....09 20xx....xx  
 II ...2 DIGITS FOR WEEK MANUFACTURED AS  
 03.... 3 WEEKS IN I YEAR  
 04.... 4 WEEKS IN I YEAR  
 xx.... xx WEEKS IN I YEAR

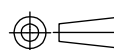
- ③ 3.MARKING FROM INK CHANGE TO LASER  
 ④ 4.ONE CHARACTER DISTINGUISH THE LINE IDENTITY, SUCH AS: A, B...  
 ⑤ 5.ADD LOT NO. SYSTEM AS FOLLOWING;

I II A  
 I II III

I, DIGITS FOR DAY OF THE WEEK  
 1...MONDAY IN THIS WEEK;  
 2...TUESDAY IN THIS WEEK;  
 .....  
 7...SUNDAY IN THIS WEEK  
 II, DIGITS FOR SHIFT OF THE DAY  
 1...DAY SHIFT IN THIS DAY;  
 2...NIGHT SHIFT IN THIS DAY;  
 III, ONE CHARACTER DISTINGUISH THE LINE  
 IDENTITY, SUCH AS: A,B,.....Z

| Diagram dimension | Tolerance |
|-------------------|-----------|
| 0.99mm max        | ±0.1mm    |
| 1 - 2.99mm        | ±0.2mm    |
| 3mm min           | ±0.3mm    |

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:  
mm

MATERIAL

TOLERANCES UNLESS  
OTHERWISE SPECIFIED:

0 PLC ± -  
 1 PLC ± -  
 2 PLC ± -  
 3 PLC ± -  
 4 PLC ± -  
 ANGLES ± -

FINISH

DWN  
M.MOCHIZUKI  
CHK  
Y.OKAMOTO

APVD  
A.NAGAI

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING



TE Connectivity

NAME

PCN-D3M\*\* CUSTOMER DRAWING

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A300779

C-1461491

SCALE 5:1

SHEET 1 OF 3

REV G

|                                  |                          |
|----------------------------------|--------------------------|
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| LOC | DIST | REVISIONS |     |             |      |     |
|-----|------|-----------|-----|-------------|------|-----|
| HB  | —    | P         | LTR | DESCRIPTION | DATE | OWN |
|     |      | —         | —   | SEE SHEET 1 | —    | —   |

D

|    |    |        |              |                  |             |                       |              |            |     |  |  |  |
|----|----|--------|--------------|------------------|-------------|-----------------------|--------------|------------|-----|--|--|--|
| C4 | B3 | 24V    | PCN-124D3MHZ | PCN-124D3MHZ,001 | 3-1461491-8 | 107-79039 (TUBE)      |              |            |     |  |  |  |
|    |    | 4.5V   | PCN-104D3MHZ | PCN-104D3MHZ,001 | 3-1461491-7 | 107-79039 (TUBE)      |              |            |     |  |  |  |
| C4 | B3 | 24V    | PCN-124D3MHZ | PCN-124D3MHZ     | 3-1461491-6 | 107-79039 (TUBE)      | 108-79629    |            |     |  |  |  |
|    |    | 23.5V  | PCN-123D3MHZ | PCN-123D3MHZ     | 3-1461491-5 | 107-79039 (TUBE)      | 108-79628    |            |     |  |  |  |
|    |    | 18V    | PCN-118D3MHZ | PCN-118D3MHZ     | 3-1461491-4 | 107-79039 (TUBE)      | 108-79627    |            |     |  |  |  |
|    |    | 12V    | PCN-112D3MHZ | PCN-112D3MHZ     | 3-1461491-3 | 107-79039 (TUBE)      | 108-79626    |            |     |  |  |  |
|    |    | 9V     | PCN-109D3MHZ | PCN-109D3MHZ     | 3-1461491-2 | 107-79039 (TUBE)      | 108-79625    |            |     |  |  |  |
|    |    | 6V     | PCN-106D3MHZ | PCN-106D3MHZ     | 3-1461491-1 | 107-79039 (TUBE)      | 108-79624    |            |     |  |  |  |
|    |    | 5V     | PCN-105D3MHZ | PCN-105D3MHZ     | 3-1461491-0 | 107-79039 (TUBE)      | 108-79623    |            |     |  |  |  |
|    |    | 4.5V   | PCN-104D3MHZ | PCN-104D3MHZ     | 2-1461491-9 | 107-79039 (TUBE)      | 108-79622    |            |     |  |  |  |
|    |    | 3V     | PCN-103D3MHZ | PCN-103D3MHZ     | 2-1461491-8 | 107-79039 (TUBE)      | 108-79621    |            |     |  |  |  |
|    |    | 24V    | PCN-124D3MZ  | PCN-124D3MZ      | 2-1461491-7 | 107-79039 (TUBE)      | 108-79620    |            |     |  |  |  |
|    |    | 23.5V  | PCN-123D3MZ  | PCN-123D3MZ      | 2-1461491-6 | 107-79039 (TUBE)      | 108-79619    |            |     |  |  |  |
|    |    | 18V    | PCN-118D3MZ  | PCN-118D3MZ      | 2-1461491-5 | 107-79039 (TUBE)      | 108-79618    |            |     |  |  |  |
|    |    | 12V    | PCN-112D3MZ  | PCN-112D3MZ      | 2-1461491-4 | 107-79039 (TUBE)      | 108-79617    |            |     |  |  |  |
|    |    | 9V     | PCN-109D3MZ  | PCN-109D3MZ      | 2-1461491-3 | 107-79039 (TUBE)      | 108-79616    |            |     |  |  |  |
|    |    | 6V     | PCN-106D3MZ  | PCN-106D3MZ      | 2-1461491-2 | 107-79039 (TUBE)      | 108-79615    |            |     |  |  |  |
|    |    | 5V     | PCN-105D3MZ  | PCN-105D3MZ      | 2-1461491-1 | 107-79039 (TUBE)      | 108-79614    |            |     |  |  |  |
|    |    | 4.5V   | PCN-104D3MZ  | PCN-104D3MZ      | 2-1461491-0 | 107-79039 (TUBE)      | 108-79613    |            |     |  |  |  |
|    |    | 3V     | PCN-103D3MZ  | PCN-103D3MZ      | 1-1461491-9 | 107-79039 (TUBE)      | 108-79612    |            |     |  |  |  |
|    |    | PART B | PART A       | DESCRIPTION      | TE PART NO  | PACKING SPECIFICATION | PRODUCT SPEC | DISCRPTION | No. |  |  |  |

REINFORCED  
INSURATION  
WASHABLE  
TYPE

d

REINFORCED  
INSURATION  
PLASTIC SEALED  
TYPE

c

C

B

A

|   |     |                     |
|---|-----|---------------------|
| D | 15  | UV RESIN            |
|   | 14  | CASE (NATURAL)      |
| D | 14  | CASE (BLACK)        |
|   | 13  | EPOXY               |
| D | 12  | MAGNETIC WIRE       |
|   | 11  | CARD (NATURAL)      |
|   | 11  | CARD (BLACK)        |
| D | 10  | ARMATURE            |
|   | 9   | STATIONARY CONTACT  |
| D | 8   | STATIONARY TERMINAL |
|   | 7   | MOVABLE CONTACT     |
| D | 6   | MOVABLE TERMINAL    |
|   | 5   | BASE (NATURAL)      |
|   | 5   | BASE (BLACK)        |
| D | 4   | CORE                |
|   | 3   | COIL TERMINAL B     |
| D | 2   | COIL TERMINAL A     |
|   | 1   | BOBBIN (BLACK ONLY) |
| D | TEM | DESCRIPTION         |

PARTS LIST

MOLD COLOR

NATURAL: REINFORCED INSURATION MODEL  
強化絶縁品 (IEC1131-2 Conformed)  
BLACK: BASIC INSURATION MODEL  
基礎絶縁品 (IEC1131-2 Conformed)

|        |             |             |             |                       |              |            |     |
|--------|-------------|-------------|-------------|-----------------------|--------------|------------|-----|
| 24V    | PCN-124D3MH | PCN-124D3MH | 1-1461491-8 | 107-79039 (TUBE)      | 108-79611    |            |     |
| 23.5V  | PCN-123D3MH | PCN-123D3MH | 1-1461491-7 | 107-79039 (TUBE)      | 108-79610    |            |     |
| 18V    | PCN-118D3MH | PCN-118D3MH | 1-1461491-6 | 107-79039 (TUBE)      | 108-79609    |            |     |
| 12V    | PCN-112D3MH | PCN-112D3MH | 1-1461491-5 | 107-79039 (TUBE)      | 108-79608    |            |     |
| 9V     | PCN-109D3MH | PCN-109D3MH | 1-1461491-4 | 107-79039 (TUBE)      | 108-79607    |            |     |
| 6V     | PCN-106D3MH | PCN-106D3MH | 1-1461491-3 | 107-79039 (TUBE)      | 108-79606    |            |     |
| 5V     | PCN-105D3MH | PCN-105D3MH | 1-1461491-2 | 107-79039 (TUBE)      | 108-79605    |            |     |
| 4.5V   | PCN-104D3MH | PCN-104D3MH | 1-1461491-1 | 107-79039 (TUBE)      | 108-79604    |            |     |
| 3V     | PCN-103D3MH | PCN-103D3MH | 1-1461491-0 | 107-79039 (TUBE)      | 108-79603    |            |     |
| 24V    | PCN-124D3M  | PCN-124D3M  | 1461491-9   | 107-79039 (TUBE)      | 108-79602    |            |     |
| 23.5V  | PCN-123D3M  | PCN-123D3M  | 1461491-8   | 107-79039 (TUBE)      | 108-79601    |            |     |
| 18V    | PCN-118D3M  | PCN-118D3M  | 1461491-7   | 107-79039 (TUBE)      | 108-79600    |            |     |
| 12V    | PCN-112D3M  | PCN-112D3M  | 1461491-6   | 107-79039 (TUBE)      | 108-79599    |            |     |
| 9V     | PCN-109D3M  | PCN-109D3M  | 1461491-5   | 107-79039 (TUBE)      | 108-79598    |            |     |
| 6V     | PCN-106D3M  | PCN-106D3M  | 1461491-4   | 107-79039 (TUBE)      | 108-79597    |            |     |
| 5V     | PCN-105D3M  | PCN-105D3M  | 1461491-3   | 107-79039 (TUBE)      | 108-79596    |            |     |
| 4.5V   | PCN-104D3M  | PCN-104D3M  | 1461491-2   | 107-79039 (TUBE)      | 108-79595    |            |     |
| 3V     | PCN-103D3M  | PCN-103D3M  | 1461491-1   | 107-79039 (TUBE)      | 108-79594    |            |     |
| PART B | PART A      | DESCRIPTION | TE PART NO  | PACKING SPECIFICATION | PRODUCT SPEC | DISCRPTION | No. |

STANDARD  
INSURATION  
WASHABLE  
TYPE

b

STANDARD  
INSURATION  
PLASTIC SEALED  
TYPE

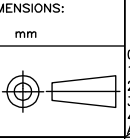
a

D

C

B

A

|                                                                                       |  |                                        |  |                                                                                                       |  |
|---------------------------------------------------------------------------------------|--|----------------------------------------|--|-------------------------------------------------------------------------------------------------------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  | DWN<br>M.MOCHIZUKI                     |  |  TE Connectivity |  |
|                                                                                       |  | CHK<br>Y.OKAMOTO                       |  |                                                                                                       |  |
| DIMENSIONS:<br>mm                                                                     |  | TOLERANCES UNLESS OTHERWISE SPECIFIED: |  | NAME                                                                                                  |  |
|  |  | APVD<br>A.NAGAI                        |  | PRODUCT SPEC                                                                                          |  |
|                                                                                       |  | —                                      |  | APPLICATION SPEC                                                                                      |  |
|                                                                                       |  | —                                      |  | WEIGHT                                                                                                |  |
|                                                                                       |  | —                                      |  | —                                                                                                     |  |
| MATERIAL<br>—                                                                         |  | FINISH<br>—                            |  | SIZE<br>A3                                                                                            |  |
|                                                                                       |  |                                        |  | CAGE CODE<br>00779                                                                                    |  |
|                                                                                       |  |                                        |  | DRAWING NO<br>C-1461491                                                                               |  |
|                                                                                       |  |                                        |  | RESTRICTED TO<br>—                                                                                    |  |
|                                                                                       |  |                                        |  | SCALE<br>5:1                                                                                          |  |
|                                                                                       |  |                                        |  | SHEET<br>2 OF 3                                                                                       |  |
|                                                                                       |  |                                        |  | REV<br>G                                                                                              |  |
|                                                                                       |  |                                        |  | CUSTOMER DRAWING                                                                                      |  |

|                                  |                          |
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|-----|------|-----------|-----|-------------|------|------|
| LOC | DIST | REVISIONS |     |             |      |      |
| HB  | —    | P         | LTR | DESCRIPTION | DATE | DWN  |
|     |      |           |     |             |      | APVD |
|     |      | —         |     | SEE SHEET 1 | —    | —    |

D

|    |    |        |              |                  |             |                       |              |            |     |  |
|----|----|--------|--------------|------------------|-------------|-----------------------|--------------|------------|-----|--|
| C4 | B3 | 24V    | PCN-124D3MHZ | PCN-124D3MHZ.001 | 7-1461491-6 | 107-79043 (TRAY)      |              |            |     |  |
|    |    | 4.5V   | PCN-104D3MHZ | PCN-104D3MHZ.001 | 7-1461491-5 | 107-79043 (TRAY)      |              |            |     |  |
|    |    | 24V    | PCN-124D3MHZ | PCN-124D3MHZ     | 7-1461491-4 | 107-79043 (TRAY)      | 108-79629    |            |     |  |
|    |    | 23.5V  | PCN-123D3MHZ | PCN-123D3MHZ     | 7-1461491-3 | 107-79043 (TRAY)      | 108-79628    |            |     |  |
|    |    | 18V    | PCN-118D3MHZ | PCN-118D3MHZ     | 7-1461491-2 | 107-79043 (TRAY)      | 108-79627    |            |     |  |
|    |    | 12V    | PCN-112D3MHZ | PCN-112D3MHZ     | 7-1461491-1 | 107-79043 (TRAY)      | 108-79626    |            |     |  |
|    |    | 9V     | PCN-109D3MHZ | PCN-109D3MHZ     | 7-1461491-0 | 107-79043 (TRAY)      | 108-79625    |            |     |  |
|    |    | 6V     | PCN-106D3MHZ | PCN-106D3MHZ     | 6-1461491-9 | 107-79043 (TRAY)      | 108-79624    |            |     |  |
|    |    | 5V     | PCN-105D3MHZ | PCN-105D3MHZ     | 6-1461491-8 | 107-79043 (TRAY)      | 108-79623    |            |     |  |
|    |    | 4.5V   | PCN-104D3MHZ | PCN-104D3MHZ     | 6-1461491-7 | 107-79043 (TRAY)      | 108-79622    |            |     |  |
|    |    | 3V     | PCN-103D3MHZ | PCN-103D3MHZ     | 6-1461491-6 | 107-79043 (TRAY)      | 108-79621    |            |     |  |
|    |    | 24V    | PCN-124D3MZ  | PCN-124D3MZ      | 6-1461491-5 | 107-79043 (TRAY)      | 108-79620    |            |     |  |
|    |    | 23.5V  | PCN-123D3MZ  | PCN-123D3MZ      | 6-1461491-4 | 107-79043 (TRAY)      | 108-79619    |            |     |  |
|    |    | 18V    | PCN-118D3MZ  | PCN-118D3MZ      | 6-1461491-3 | 107-79043 (TRAY)      | 108-79618    |            |     |  |
|    |    | 12V    | PCN-112D3MZ  | PCN-112D3MZ      | 6-1461491-2 | 107-79043 (TRAY)      | 108-79617    |            |     |  |
|    |    | 9V     | PCN-109D3MZ  | PCN-109D3MZ      | 6-1461491-1 | 107-79043 (TRAY)      | 108-79616    |            |     |  |
|    |    | 6V     | PCN-106D3MZ  | PCN-106D3MZ      | 6-1461491-0 | 107-79043 (TRAY)      | 108-79615    |            |     |  |
|    |    | 5V     | PCN-105D3MZ  | PCN-105D3MZ      | 5-1461491-9 | 107-79043 (TRAY)      | 108-79614    |            |     |  |
|    |    | 4.5V   | PCN-104D3MZ  | PCN-104D3MZ      | 5-1461491-8 | 107-79043 (TRAY)      | 108-79613    |            |     |  |
|    |    | 3V     | PCN-103D3MZ  | PCN-103D3MZ      | 5-1461491-7 | 107-79043 (TRAY)      | 108-79612    |            |     |  |
|    |    | PART B | PART A       | DESCRIPTION      | TE PART NO  | PACKING SPECIFICATION | PRODUCT SPEC | DISCRPTION | No. |  |

C

B

A

|      |                     |
|------|---------------------|
| 15   | UV RESIN            |
| 14   | CASE (NATURAL)      |
| 14   | CASE (BLACK)        |
| 13   | EPOXY               |
| 12   | MAGNETIC WIRE       |
| 11   | CARD (NATURAL)      |
| 11   | CARD (BLACK)        |
| 10   | ARMATURE            |
| 9    | STATIONARY CONTACT  |
| 8    | STATIONARY TERMINAL |
| 7    | MOVABLE CONTACT     |
| 6    | MOVABLE TERMINAL    |
| 5    | BASE (NATURAL)      |
| 5    | BASE (BLACK)        |
| 4    | CORE                |
| 3    | COIL TERMINAL B     |
| 2    | COIL TERMINAL A     |
| 1    | BOBBIN (BLACK ONLY) |
| ITEM | DESCRIPTION         |

PARTS LIST

B3 B1

MOLD COLOR

NATURAL: REINFORCED INSURATION MODEL  
強化絶縁品 (IEC1131-2 Conformed)  
BLACK: BASIC INSURATION MODEL  
基礎絶縁品 (IEC1131-2 Conformed)

D

|        |             |             |             |                       |              |            |     |
|--------|-------------|-------------|-------------|-----------------------|--------------|------------|-----|
| 24V    | PCN-124D3MH | PCN-124D3MH | 5-1461491-6 | 107-79043 (TRAY)      | 108-79611    |            |     |
| 23.5V  | PCN-123D3MH | PCN-123D3MH | 5-1461491-5 | 107-79043 (TRAY)      | 108-79610    |            |     |
| 18V    | PCN-118D3MH | PCN-118D3MH | 5-1461491-4 | 107-79043 (TRAY)      | 108-79609    |            |     |
| 12V    | PCN-112D3MH | PCN-112D3MH | 5-1461491-3 | 107-79043 (TRAY)      | 108-79608    |            |     |
| 9V     | PCN-109D3MH | PCN-109D3MH | 5-1461491-2 | 107-79043 (TRAY)      | 108-79607    |            |     |
| 6V     | PCN-106D3MH | PCN-106D3MH | 5-1461491-1 | 107-79043 (TRAY)      | 108-79606    |            |     |
| 5V     | PCN-105D3MH | PCN-105D3MH | 5-1461491-0 | 107-79043 (TRAY)      | 108-79605    |            |     |
| 4.5V   | PCN-104D3MH | PCN-104D3MH | 4-1461491-9 | 107-79043 (TRAY)      | 108-79604    |            |     |
| 3V     | PCN-103D3MH | PCN-103D3MH | 4-1461491-8 | 107-79043 (TRAY)      | 108-79603    |            |     |
| 24V    | PCN-124D3M  | PCN-124D3M  | 4-1461491-7 | 107-79043 (TRAY)      | 108-79602    |            |     |
| 23.5V  | PCN-123D3M  | PCN-123D3M  | 4-1461491-6 | 107-79043 (TRAY)      | 108-79601    |            |     |
| 18V    | PCN-118D3M  | PCN-118D3M  | 4-1461491-5 | 107-79043 (TRAY)      | 108-79600    |            |     |
| 12V    | PCN-112D3M  | PCN-112D3M  | 4-1461491-4 | 107-79043 (TRAY)      | 108-79599    |            |     |
| 9V     | PCN-109D3M  | PCN-109D3M  | 4-1461491-3 | 107-79043 (TRAY)      | 108-79598    |            |     |
| 6V     | PCN-106D3M  | PCN-106D3M  | 4-1461491-2 | 107-79043 (TRAY)      | 108-79597    |            |     |
| 5V     | PCN-105D3M  | PCN-105D3M  | 4-1461491-1 | 107-79043 (TRAY)      | 108-79596    |            |     |
| 4.5V   | PCN-104D3M  | PCN-104D3M  | 4-1461491-0 | 107-79043 (TRAY)      | 108-79595    |            |     |
| 3V     | PCN-103D3M  | PCN-103D3M  | 3-1461491-9 | 107-79043 (TRAY)      | 108-79594    |            |     |
| PART B | PART A      | DESCRIPTION | TE PART NO  | PACKING SPECIFICATION | PRODUCT SPEC | DISCRPTION | No. |

B3 B1

C

B

A

|                                                                                       |  |                       |                                                                                                       |              |                    |                         |
|---------------------------------------------------------------------------------------|--|-----------------------|-------------------------------------------------------------------------------------------------------|--------------|--------------------|-------------------------|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  | DWN<br>M.MOCHIZUKI    |  TE Connectivity |              |                    |                         |
|                                                                                       |  | CHK<br>Y.OKAMOTO      |                                                                                                       |              |                    |                         |
| DIMENSIONS:<br>mm                                                                     |  | APVD<br>A.NAGAI       | NAME<br><br>PCN-D3M** CUSTOMER DRAWING                                                                |              |                    |                         |
|  |  | PRODUCT SPEC<br>—     |                                                                                                       |              |                    |                         |
|                                                                                       |  | APPLICATION SPEC<br>— | SIZE<br>A3                                                                                            |              | CAGE CODE<br>00779 | DRAWING NO<br>C=1461491 |
| MATERIAL<br>—                                                                         |  | WEIGHT<br>—           | RESTRICTED TO<br>—                                                                                    |              |                    |                         |
| FINISH<br>—                                                                           |  | CUSTOMER DRAWING      |                                                                                                       | SCALE<br>5:1 | SHEET<br>3 OF 3    | REV<br>G                |

## Данный компонент на территории Российской Федерации

**Вы можете приобрести в компании MosChip.**

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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