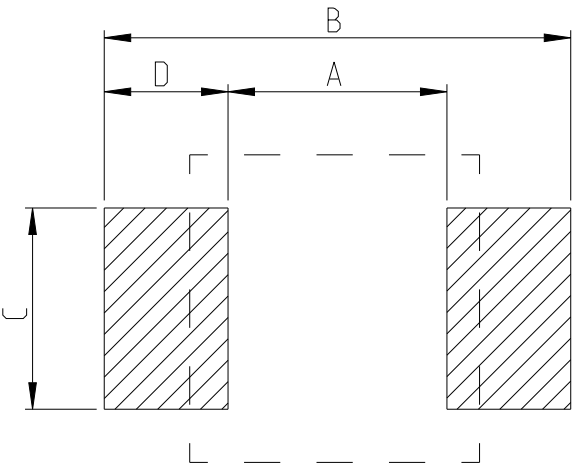


REVISIONS

| P | LTR | DESCRIPTION             | DATE      | DWN | APVD |
|---|-----|-------------------------|-----------|-----|------|
|   | BA  | INITIAL DRAWING RELEASE | 04SEP2024 | AR  | GT   |
|   |     |                         |           |     |      |
|   |     |                         |           |     |      |
|   |     |                         |           |     |      |

FOR FURTHER DETAILS PLEASE REFER TO  
THICK FILM PRECISION RESISTOR TYPE RT73 SERIES

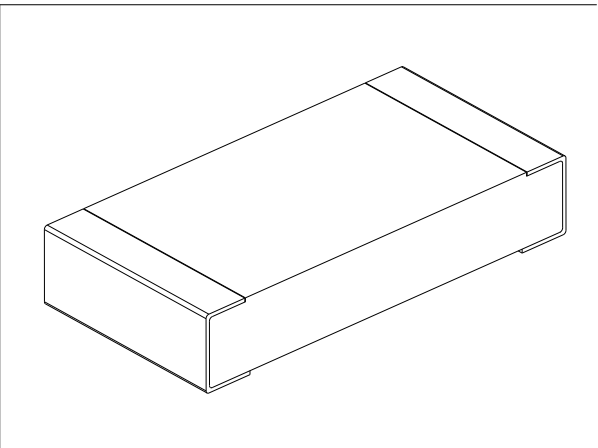
RECOMMENDED LAND PATTERN

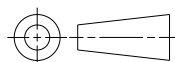


| TYPE    | SIZE (INCH) | A (mm) | B (mm) | C (mm) | D (mm) |
|---------|-------------|--------|--------|--------|--------|
| RT73 2B | 1206        | 2.2    | 4      | 1.4    | 0.9    |

RoHS Compliant

| TYPE<br>(INCH SIZE CODE) | L<br>(mm) | W<br>(mm) | c<br>(mm) | d<br>(mm)                           | t<br>(mm) |
|--------------------------|-----------|-----------|-----------|-------------------------------------|-----------|
| 2B (1206)                | 3.2±0.2   | 1.6±0.2   | 0.35±0.15 | 0.4 <sup>+0.2</sup> <sub>-0.1</sub> | 0.6±0.1   |



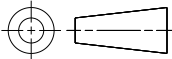
|                                                                                       |                                                                                                               |                               |                              |                                                                                                       |                                                              |                    |  |                         |  |                    |  |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-------------------------------|------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------|--|-------------------------|--|--------------------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |                                                                                                               | DWN<br>ASHOK RAJ<br>04SEP2024 |                              |  TE Connectivity |                                                              |                    |  |                         |  |                    |  |
| DIMENSIONS:<br>mm                                                                     |                                                                                                               | CHK<br>TRACY G<br>04SEP2024   |                              |                                                                                                       |                                                              |                    |  |                         |  |                    |  |
|  | TOLERANCES UNLESS OTHERWISE SPECIFIED:<br><br>0 PLC ±<br>1 PLC ±<br>2 PLC ±<br>3 PLC ±<br>4 PLC ±<br>ANGLES ± |                               | APVD<br>TRACY G<br>04SEP2024 |                                                                                                       | NAME<br>THICK FILM PRECISION RESISTOR<br>TYPE RT73 2B SERIES |                    |  |                         |  |                    |  |
|                                                                                       |                                                                                                               |                               | PRODUCT SPEC<br>-            |                                                                                                       |                                                              |                    |  |                         |  |                    |  |
|                                                                                       |                                                                                                               |                               | APPLICATION SPEC<br>-        |                                                                                                       |                                                              |                    |  |                         |  |                    |  |
|                                                                                       |                                                                                                               |                               | WEIGHT<br>-                  |                                                                                                       |                                                              |                    |  |                         |  |                    |  |
| MATERIAL<br>-<br>-                                                                    |                                                                                                               | FINISH<br>-<br>-              |                              | SIZE<br>A3                                                                                            |                                                              | CAGE CODE<br>00779 |  | DRAWING NO<br>C-2176771 |  | RESTRICTED TO<br>- |  |
| CUSTOMER DRAWING                                                                      |                                                                                                               |                               |                              |                                                                                                       |                                                              | SCALE<br>30:1      |  | SHEET<br>1 OF 5         |  | REV<br>BA          |  |

REVISIONS

| P | LTR | DESCRIPTION | DATE | DWN | APVD |
|---|-----|-------------|------|-----|------|
|   | -   | SEE SHEET 1 | -    | -   | -    |
|   |     |             |      |     |      |
|   |     |             |      |     |      |
|   |     |             |      |     |      |

SCHEDULE

| TCPN        | CATALOGUE NUMBER | PART DESCRIPTION                  | PART STATUS |
|-------------|------------------|-----------------------------------|-------------|
| 2176771-1   | RT73F2B12K4BTD   | RT 2B 0.33W 12K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 2176771-2   | RT73F2B12K7BTD   | RT 2B 0.33W 12K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 2176771-3   | RT73F2B13KBTD    | RT 2B 0.33W 13K 0.1% 25PPM 5K RL  | PRODUCTION  |
| 2176771-4   | RT73F2B13K3BTD   | RT 2B 0.33W 13K3 0.1% 25PPM 5K RL | PRODUCTION  |
| 2176771-5   | RT73F2B13K7BTD   | RT 2B 0.33W 13K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 2176771-6   | RT73F2B14KBTD    | RT 2B 0.33W 14K 0.1% 25PPM 5K RL  | PRODUCTION  |
| 2176771-7   | RT73F2B14K3BTD   | RT 2B 0.33W 14K3 0.1% 25PPM 5K RL | PRODUCTION  |
| 2176771-8   | RT73F2B14K7BTD   | RT 2B 0.33W 14K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 2176771-9   | RT73F2B15KBTD    | RT 2B 0.33W 15K 0.1% 25PPM 5K RL  | PRODUCTION  |
| 1-2176771-0 | RT73F2B15K4BTD   | RT 2B 0.33W 15K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 1-2176771-1 | RT73F2B15K8BTD   | RT 2B 0.33W 15K8 0.1% 25PPM 5K RL | PRODUCTION  |
| 1-2176771-2 | RT73F2B16K2BTD   | RT 2B 0.33W 16K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 1-2176771-3 | RT73F2B16K5BTD   | RT 2B 0.33W 16K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 1-2176771-4 | RT73F2B16K9BTD   | RT 2B 0.33W 16K9 0.1% 25PPM 5K RL | PRODUCTION  |
| 1-2176771-5 | RT73F2B17K4BTD   | RT 2B 0.33W 17K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 1-2176771-6 | RT73F2B17K8BTD   | RT 2B 0.33W 17K8 0.1% 25PPM 5K RL | PRODUCTION  |
| 1-2176771-7 | RT73F2B18K2BTD   | RT 2B 0.33W 18K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 1-2176771-8 | RT73F2B18K7BTD   | RT 2B 0.33W 18K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 1-2176771-9 | RT73F2B19K1BTD   | RT 2B 0.33W 19K1 0.1% 25PPM 5K RL | PRODUCTION  |
| 2-2176771-0 | RT73F2B19K6BTD   | RT 2B 0.33W 19K6 0.1% 25PPM 5K RL | PRODUCTION  |
| 2-2176771-1 | RT73F2B20KBTD    | RT 2B 0.33W 20K 0.1% 25PPM 5K RL  | PRODUCTION  |
| 2-2176771-2 | RT73F2B20K5BTD   | RT 2B 0.33W 20K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 2-2176771-3 | RT73F2B21KBTD    | RT 2B 0.33W 21K 0.1% 25PPM 5K RL  | PRODUCTION  |
| 2-2176771-4 | RT73F2B21K5BTD   | RT 2B 0.33W 21K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 2-2176771-5 | RT73F2B22K1BTD   | RT 2B 0.33W 22K1 0.1% 25PPM 5K RL | PRODUCTION  |

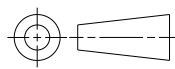
|                                                                                       |  |                                                                                 |           |                                                                                                       |                 |           |
|---------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------|-----------|-------------------------------------------------------------------------------------------------------|-----------------|-----------|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  | DWN<br>ASHOK RAJ                                                                | 04SEP2024 |  TE Connectivity |                 |           |
|                                                                                       |  | CHK<br>TRACY G                                                                  | 04SEP2024 |                                                                                                       |                 |           |
| DIMENSIONS:<br>mm                                                                     |  | TOLERANCES UNLESS OTHERWISE SPECIFIED:                                          |           | NAME<br>THICK FILM PRECISION RESISTOR<br>TYPE RT73 2B SERIES                                          |                 |           |
|  |  | 0 PLC ±-<br>1 PLC ±-<br>2 PLC ±-<br>3 PLC ±-<br>4 PLC ±-<br>ANGLES ±-<br>FINISH |           |                                                                                                       |                 |           |
| MATERIAL<br>-                                                                         |  | -                                                                               |           | RESTRICTED TO<br>-                                                                                    |                 |           |
| CUSTOMER DRAWING                                                                      |  |                                                                                 |           | SCALE<br>1:1                                                                                          | SHEET<br>2 OF 5 | REV<br>BA |

REVISIONS

| P | LTR | DESCRIPTION | DATE | DWN | APVD |
|---|-----|-------------|------|-----|------|
|   | -   | SEE SHEET 1 | -    | -   | -    |
|   |     |             |      |     |      |
|   |     |             |      |     |      |
|   |     |             |      |     |      |

SCHEDULE

| TCPN        | CATALOGUE NUMBER | PART DESCRIPTION                  | PART STATUS |
|-------------|------------------|-----------------------------------|-------------|
| 2-2176771-6 | RT73F2B22K6BTD   | RT 2B 0.33W 22K6 0.1% 25PPM 5K RL | PRODUCTION  |
| 2-2176771-7 | RT73F2B23K2BTD   | RT 2B 0.33W 23K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 2-2176771-8 | RT73F2B23K7BTD   | RT 2B 0.33W 23K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 2-2176771-9 | RT73F2B24K3BTD   | RT 2B 0.33W 24K3 0.1% 25PPM 5K RL | PRODUCTION  |
| 3-2176771-0 | RT73F2B24K9BTD   | RT 2B 0.33W 24K9 0.1% 25PPM 5K RL | PRODUCTION  |
| 3-2176771-1 | RT73F2B25K5BTD   | RT 2B 0.33W 25K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 3-2176771-2 | RT73F2B26K1BTD   | RT 2B 0.33W 26K1 0.1% 25PPM 5K RL | PRODUCTION  |
| 3-2176771-3 | RT73F2B26K7BTD   | RT 2B 0.33W 26K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 3-2176771-4 | RT73F2B27K4BTD   | RT 2B 0.33W 27K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 3-2176771-5 | RT73F2B28KBTD    | RT 2B 0.33W 28K 0.1% 25PPM 5K RL  | PRODUCTION  |
| 3-2176771-6 | RT73F2B28K7BTD   | RT 2B 0.33W 28K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 3-2176771-7 | RT73F2B29K4BTD   | RT 2B 0.33W 29K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 3-2176771-8 | RT73F2B30K1BTD   | RT 2B 0.33W 30K1 0.1% 25PPM 5K RL | PRODUCTION  |
| 3-2176771-9 | RT73F2B30K9BTD   | RT 2B 0.33W 30K9 0.1% 25PPM 5K RL | PRODUCTION  |
| 4-2176771-0 | RT73F2B31K6BTD   | RT 2B 0.33W 31K6 0.1% 25PPM 5K RL | PRODUCTION  |
| 4-2176771-1 | RT73F2B32K4BTD   | RT 2B 0.33W 32K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 4-2176771-2 | RT73F2B33K2BTD   | RT 2B 0.33W 33K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 4-2176771-3 | RT73F2B34KBTD    | RT 2B 0.33W 34K 0.1% 25PPM 5K RL  | PRODUCTION  |
| 4-2176771-4 | RT73F2B34K8BTD   | RT 2B 0.33W 34K8 0.1% 25PPM 5K RL | PRODUCTION  |
| 4-2176771-5 | RT73F2B35K7BTD   | RT 2B 0.33W 35K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 4-2176771-6 | RT73F2B36K5BTD   | RT 2B 0.33W 36K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 4-2176771-7 | RT73F2B37K4BTD   | RT 2B 0.33W 37K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 4-2176771-8 | RT73F2B38K3BTD   | RT 2B 0.33W 38K3 0.1% 25PPM 5K RL | PRODUCTION  |
| 4-2176771-9 | RT73F2B39K2BTD   | RT 2B 0.33W 39K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 5-2176771-0 | RT73F2B40K2BTD   | RT 2B 0.33W 40K2 0.1% 25PPM 5K RL | PRODUCTION  |

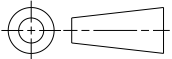
|                                                                                       |  |                                                                       |  |                                                                                                       |  |                                                              |  |                         |  |                    |  |
|---------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------|--|-------------------------|--|--------------------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  | DWN<br>ASHOK RAJ 04SEP2024                                            |  |  TE Connectivity |  |                                                              |  |                         |  |                    |  |
| DIMENSIONS:<br>mm                                                                     |  | CHK<br>TRACY G 04SEP2024                                              |  |                                                                                                       |  |                                                              |  |                         |  |                    |  |
|  |  | TOLERANCES UNLESS OTHERWISE SPECIFIED:                                |  | APVD<br>TRACY G 04SEP2024                                                                             |  | NAME<br>THICK FILM PRECISION RESISTOR<br>TYPE RT73 2B SERIES |  |                         |  |                    |  |
|                                                                                       |  | 0 PLC ±-<br>1 PLC ±-<br>2 PLC ±-<br>3 PLC ±-<br>4 PLC ±-<br>ANGLES ±- |  | PRODUCT SPEC                                                                                          |  |                                                              |  |                         |  |                    |  |
|                                                                                       |  | MATERIAL<br>-<br>-                                                    |  | FINISH<br>-<br>-                                                                                      |  |                                                              |  | APPLICATION SPEC        |  |                    |  |
|                                                                                       |  | WEIGHT<br>-                                                           |  | SIZE<br>A 3                                                                                           |  | CAGE CODE<br>00779                                           |  | DRAWING NO<br>C-2176771 |  | RESTRICTED TO<br>- |  |
| CUSTOMER DRAWING                                                                      |  |                                                                       |  | SCALE<br>1:1                                                                                          |  | SHEET<br>3 OF 5                                              |  | REV<br>BA               |  |                    |  |

REVISIONS

| P | LTR | DESCRIPTION | DATE | DWN | APVD |
|---|-----|-------------|------|-----|------|
|   | -   | SEE SHEET 1 | -    | -   | -    |
|   |     |             |      |     |      |
|   |     |             |      |     |      |
|   |     |             |      |     |      |

SCHEDULE

| TCPN        | CATALOGUE NUMBER | PART DESCRIPTION                  | PART STATUS |
|-------------|------------------|-----------------------------------|-------------|
| 5-2176771-1 | RT73F2B41K2BTD   | RT 2B 0.33W 41K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 5-2176771-2 | RT73F2B42K2BTD   | RT 2B 0.33W 42K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 5-2176771-3 | RT73F2B43K2BTD   | RT 2B 0.33W 43K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 5-2176771-4 | RT73F2B44K2BTD   | RT 2B 0.33W 44K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 5-2176771-5 | RT73F2B45K3BTD   | RT 2B 0.33W 45K3 0.1% 25PPM 5K RL | PRODUCTION  |
| 5-2176771-6 | RT73F2B46K4BTD   | RT 2B 0.33W 46K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 5-2176771-7 | RT73F2B47K5BTD   | RT 2B 0.33W 47K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 5-2176771-8 | RT73F2B48K7BTD   | RT 2B 0.33W 48K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 5-2176771-9 | RT73F2B49K9BTD   | RT 2B 0.33W 49K9 0.1% 25PPM 5K RL | PRODUCTION  |
| 6-2176771-0 | RT73F2B51K1BTD   | RT 2B 0.33W 51K1 0.1% 25PPM 5K RL | PRODUCTION  |
| 6-2176771-1 | RT73F2B52K3BTD   | RT 2B 0.33W 52K3 0.1% 25PPM 5K RL | PRODUCTION  |
| 6-2176771-2 | RT73F2B53K6BTD   | RT 2B 0.33W 53K6 0.1% 25PPM 5K RL | PRODUCTION  |
| 6-2176771-3 | RT73F2B54K9BTD   | RT 2B 0.33W 54K9 0.1% 25PPM 5K RL | PRODUCTION  |
| 6-2176771-4 | RT73F2B56K2BTD   | RT 2B 0.33W 56K2 0.1% 25PPM 5K RL | PRODUCTION  |
| 6-2176771-5 | RT73F2B57K6BTD   | RT 2B 0.33W 57K6 0.1% 25PPM 5K RL | PRODUCTION  |
| 6-2176771-6 | RT73F2B59KBTD    | RT 2B 0.33W 59K 0.1% 25PPM 5K RL  | PRODUCTION  |
| 6-2176771-7 | RT73F2B60K4BTD   | RT 2B 0.33W 60K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 6-2176771-8 | RT73F2B61K9BTD   | RT 2B 0.33W 61K9 0.1% 25PPM 5K RL | PRODUCTION  |
| 6-2176771-9 | RT73F2B63K4BTD   | RT 2B 0.33W 63K4 0.1% 25PPM 5K RL | PRODUCTION  |
| 7-2176771-0 | RT73F2B64K9BTD   | RT 2B 0.33W 64K9 0.1% 25PPM 5K RL | PRODUCTION  |
| 7-2176771-1 | RT73F2B66K5BTD   | RT 2B 0.33W 66K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 7-2176771-2 | RT73F2B68K1BTD   | RT 2B 0.33W 68K1 0.1% 25PPM 5K RL | PRODUCTION  |
| 7-2176771-3 | RT73F2B69K8BTD   | RT 2B 0.33W 69K8 0.1% 25PPM 5K RL | PRODUCTION  |
| 7-2176771-4 | RT73F2B71K5BTD   | RT 2B 0.33W 71K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 7-2176771-5 | RT73F2B73K2BTD   | RT 2B 0.33W 73K2 0.1% 25PPM 5K RL | PRODUCTION  |

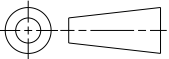
|                                                                                       |                                                                       |                            |                           |                                                                                                                 |                                                              |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------|---------------------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |                                                                       | DWN<br>ASHOK RAJ 04SEP2024 |                           | <div>TE Connectivity</div> |                                                              |
| DIMENSIONS:<br>mm                                                                     |                                                                       | CHK<br>TRACY G 04SEP2024   |                           |                                                                                                                 |                                                              |
|  | TOLERANCES UNLESS OTHERWISE SPECIFIED:                                |                            | APVD<br>TRACY G 04SEP2024 |                                                                                                                 | NAME<br>THICK FILM PRECISION RESISTOR<br>TYPE RT73 2B SERIES |
|                                                                                       | 0 PLC ±-<br>1 PLC ±-<br>2 PLC ±-<br>3 PLC ±-<br>4 PLC ±-<br>ANGLES ±- |                            | PRODUCT SPEC<br>-         |                                                                                                                 |                                                              |
|                                                                                       | MATERIAL<br>-                                                         |                            | APPLICATION SPEC<br>-     |                                                                                                                 |                                                              |
| FINISH<br>-                                                                           |                                                                       | WEIGHT<br>-                |                           | CAGE CODE<br>00779                                                                                              | DRAWING NO<br>C-2176771                                      |
|                                                                                       |                                                                       | CUSTOMER DRAWING           |                           | SCALE<br>1:1                                                                                                    | SHEET<br>4 OF 5                                              |
|                                                                                       |                                                                       |                            |                           | REV<br>BA                                                                                                       |                                                              |

REVISIONS

| P | LTR | DESCRIPTION | DATE | DWN | APVD |
|---|-----|-------------|------|-----|------|
|   | -   | SEE SHEET 1 | -    | -   | -    |
|   |     |             |      |     |      |
|   |     |             |      |     |      |
|   |     |             |      |     |      |

SCHEDULE

| TCPN        | CATALOGUE NUMBER | PART DESCRIPTION                  | PART STATUS |
|-------------|------------------|-----------------------------------|-------------|
| 7-2176771-6 | RT73F2B75KBTD    | RT 2B 0.33W 75K 0.1% 25PPM 5K RL  | PRODUCTION  |
| 7-2176771-7 | RT73F2B76K8BTD   | RT 2B 0.33W 76K8 0.1% 25PPM 5K RL | PRODUCTION  |
| 7-2176771-8 | RT73F2B78K7BTD   | RT 2B 0.33W 78K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 7-2176771-9 | RT73F2B80K6BTD   | RT 2B 0.33W 80K6 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-0 | RT73F2B82K5BTD   | RT 2B 0.33W 82K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-1 | RT73F2B84K5BTD   | RT 2B 0.33W 84K5 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-2 | RT73F2B86K6BTD   | RT 2B 0.33W 86K6 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-3 | RT73F2B88K7BTD   | RT 2B 0.33W 88K7 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-4 | RT73F2B90K9BTD   | RT 2B 0.33W 90K9 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-5 | RT73F2B93K1BTD   | RT 2B 0.33W 93K1 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-6 | RT73F2B95K3BTD   | RT 2B 0.33W 95K3 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-7 | RT73F2B97K6BTD   | RT 2B 0.33W 97K6 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-8 | RT73F2B100KBTD   | RT 2B 0.33W 100K 0.1% 25PPM 5K RL | PRODUCTION  |
| 8-2176771-9 | RT73F2B102KBTD   | RT 2B 0.33W 102K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-0 | RT73F2B105KBTD   | RT 2B 0.33W 105K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-1 | RT73F2B107KBTD   | RT 2B 0.33W 107K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-2 | RT73F2B110KBTD   | RT 2B 0.33W 110K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-3 | RT73F2B113KBTD   | RT 2B 0.33W 113K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-4 | RT73F2B115KBTD   | RT 2B 0.33W 115K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-5 | RT73F2B118KBTD   | RT 2B 0.33W 118K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-6 | RT73F2B121KBTD   | RT 2B 0.33W 121K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-7 | RT73F2B124KBTD   | RT 2B 0.33W 124K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-8 | RT73F2B127KBTD   | RT 2B 0.33W 127K 0.1% 25PPM 5K RL | PRODUCTION  |
| 9-2176771-9 | RT73F2B130KBTD   | RT 2B 0.33W 130K 0.1% 25PPM 5K RL | PRODUCTION  |

|                                                                                       |  |                                                                                 |  |                                                                                                                 |  |                                                              |  |                         |  |                    |  |
|---------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------|--|-------------------------|--|--------------------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  | DWN<br>ASHOK RAJ 04SEP2024                                                      |  | <div>TE Connectivity</div> |  |                                                              |  |                         |  |                    |  |
| DIMENSIONS:<br>mm                                                                     |  | CHK<br>TRACY G 04SEP2024                                                        |  |                                                                                                                 |  |                                                              |  |                         |  |                    |  |
|  |  | TOLERANCES UNLESS OTHERWISE SPECIFIED:                                          |  | APVD<br>TRACY G 04SEP2024                                                                                       |  |                                                              |  |                         |  |                    |  |
|                                                                                       |  | 0 PLC ±-<br>1 PLC ±-<br>2 PLC ±-<br>3 PLC ±-<br>4 PLC ±-<br>ANGLES ±-<br>FINISH |  | PRODUCT SPEC                                                                                                    |  | NAME<br>THICK FILM PRECISION RESISTOR<br>TYPE RT73 2B SERIES |  |                         |  |                    |  |
|                                                                                       |  |                                                                                 |  | APPLICATION SPEC                                                                                                |  | SIZE<br>A3                                                   |  |                         |  |                    |  |
| MATERIAL<br>-                                                                         |  | FINISH<br>-                                                                     |  | WEIGHT<br>-                                                                                                     |  | CAGE CODE<br>00779                                           |  | DRAWING NO<br>C-2176771 |  | RESTRICTED TO<br>- |  |
| CUSTOMER DRAWING                                                                      |  |                                                                                 |  | SCALE<br>1:1                                                                                                    |  | SHEET<br>5 OF 5                                              |  | REV<br>BA               |  |                    |  |