

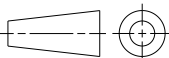


REVISIONS

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

SCHEDULE

| TCPN        | CATALOGUE NUMBER | PART DESCRIPTION        | PART STATUS |
|-------------|------------------|-------------------------|-------------|
| 2176578-1   | RLC73K2BR604FTD  | RLC73K 2B R604 1% 5K RL | PRODUCTION  |
| 2176578-2   | RLC73K2BR619FTD  | RLC73K 2B R619 1% 5K RL | PRODUCTION  |
| 2176578-3   | RLC73K2BR634FTD  | RLC73K 2B R634 1% 5K RL | PRODUCTION  |
| 2176578-4   | RLC73K2BR649FTD  | RLC73K 2B R649 1% 5K RL | PRODUCTION  |
| 2176578-5   | RLC73K2BR665FTD  | RLC73K 2B R665 1% 5K RL | PRODUCTION  |
| 2176578-6   | RLC73K2BR681FTD  | RLC73K 2B R681 1% 5K RL | PRODUCTION  |
| 2176578-7   | RLC73K2BR698FTD  | RLC73K 2B R698 1% 5K RL | PRODUCTION  |
| 2176578-8   | RLC73K2BR715FTD  | RLC73K 2B R715 1% 5K RL | PRODUCTION  |
| 2176578-9   | RLC73K2BR732FTD  | RLC73K 2B R732 1% 5K RL | PRODUCTION  |
| 1-2176578-0 | RLC73K2BR75FTD   | RLC73K 2B R75 1% 5K RL  | PRODUCTION  |
| 1-2176578-1 | RLC73K2BR768FTD  | RLC73K 2B R768 1% 5K RL | PRODUCTION  |
| 1-2176578-2 | RLC73K2BR787FTD  | RLC73K 2B R787 1% 5K RL | PRODUCTION  |
| 1-2176578-3 | RLC73K2BR806FTD  | RLC73K 2B R806 1% 5K RL | PRODUCTION  |
| 1-2176578-4 | RLC73K2BR825FTD  | RLC73K 2B R825 1% 5K RL | PRODUCTION  |
| 1-2176578-5 | RLC73K2BR845FTD  | RLC73K 2B R845 1% 5K RL | PRODUCTION  |
| 1-2176578-6 | RLC73K2BR866FTD  | RLC73K 2B R866 1% 5K RL | PRODUCTION  |
| 1-2176578-7 | RLC73K2BR887FTD  | RLC73K 2B R887 1% 5K RL | PRODUCTION  |
| 1-2176578-8 | RLC73K2BR909FTD  | RLC73K 2B R909 1% 5K RL | PRODUCTION  |
| 1-2176578-9 | RLC73K2BR931FTD  | RLC73K 2B R931 1% 5K RL | PRODUCTION  |
| 2-2176578-0 | RLC73K2BR953FTD  | RLC73K 2B R953 1% 5K RL | PRODUCTION  |
| 2-2176578-1 | RLC73K2BR976FTD  | RLC73K 2B R976 1% 5K RL | PRODUCTION  |
| 2-2176578-2 | RLC73K2B1R0FTD   | RLC73K 2B 1R0 1% 5K RL  | PRODUCTION  |

|                                                                                       |  |                       |           |                                                                                                                 |  |                    |  |                         |  |                    |  |               |  |                 |  |           |  |
|---------------------------------------------------------------------------------------|--|-----------------------|-----------|-----------------------------------------------------------------------------------------------------------------|--|--------------------|--|-------------------------|--|--------------------|--|---------------|--|-----------------|--|-----------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  | DWN<br>D. BANGERA     | 01FEB2023 | <div>TE Connectivity</div> |  |                    |  |                         |  |                    |  |               |  |                 |  |           |  |
| DIMENSIONS:<br>mm                                                                     |  | CHK<br>A. PILE        | 01FEB2023 | NAME<br>SMD LOW OHMIC CURRENT SENSE RESISTORS<br>TYPE RLC73 1206 SERIES                                         |  |                    |  |                         |  |                    |  |               |  |                 |  |           |  |
|  |  | APVD<br>A. PILE       | 01FEB2023 |                                                                                                                 |  |                    |  |                         |  |                    |  |               |  |                 |  |           |  |
|                                                                                       |  | PRODUCT SPEC<br>-     |           | SIZE<br>A3                                                                                                      |  | CAGE CODE<br>00779 |  | DRAWING NO<br>C-2176578 |  | RESTRICTED TO<br>- |  |               |  |                 |  |           |  |
|                                                                                       |  | APPLICATION SPEC<br>- |           |                                                                                                                 |  |                    |  |                         |  |                    |  |               |  |                 |  |           |  |
| MATERIAL<br>-<br>-                                                                    |  | FINISH<br>-<br>-      |           | WEIGHT<br>-                                                                                                     |  | CUSTOMER DRAWING   |  |                         |  |                    |  | SCALE<br>10:1 |  | SHEET<br>2 OF 2 |  | REV<br>BA |  |