

| TCPN        |                    | SCHEDULE                  |                       |  |  |  |
|-------------|--------------------|---------------------------|-----------------------|--|--|--|
| ICPN        | CATALOGUE NUMBER   | PART DESCRIPTION          | PART STATUS           |  |  |  |
| 2176581-1   | RLC73PV2BR01FTD    | RLC73PV 2B R01 1% 5K RL   | PRODUCTION PRODUCTION |  |  |  |
| 2176581-2   | RLC73PV2BR011FTD   | RLC73PV 2B R011 1% 5K RL  | PRODUCTION            |  |  |  |
| 2176581-3   | RLC73PV2BR012FTD   | RLC73PV 2B R012 1% 5K RL  | PRODUCTION            |  |  |  |
| 2176581-4   | RLC73PV2BR013FTD   | RLC73PV 2B R013 1% 5K RL  | PRODUCTION            |  |  |  |
| 2176581-5   | RLC73PV2BR015FTD   | RLC73PV 2B R015 1% 5K RL  | PRODUCTION            |  |  |  |
| 2176581-6   | RLC73PV2BR016FTD   | RLC73PV 2B R016 1% 5K RL  | PRODUCTION            |  |  |  |
| 2176581-7   | RLC73PV2BR018FTD   | RLC73PV 2B R018 1% 5K RL  | PRODUCTION            |  |  |  |
| 2176581-8   | RLC73PV2BR02FTD    | RLC73PV 2B RO2 1% 5K RL   | PRODUCTION PRODUCTION |  |  |  |
| 2176581-9   | RLC73PM2BR022FTD   | RLC73PM 2B R022 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-0 | RLC73PM2BR024FTD   | RLC73PM 2B R024 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-1 | RLC73PM2BR027FTD   | RLC73PM 2B R027 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-2 | RLC73PM2BR03FTD    | RLC73PM 2B RO3 1% 5K RL   | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-3 | RLC73PM2BR033FTD   | RLC73PM 2B R033 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-4 | RLC73PM2BR036FTD   | RLC73PM 2B R036 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-5 | RLC73PM2BR039FTD   | RLC73PM 2B R039 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-6 | RLC73PM2BR043FTD   | RLC73PM 2B R043 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-7 | RLC73PM2BR047FTD   | RLC73PM 2B R047 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-8 | RLC 73PN2BR051FTD  | RLC73PN 2B R051 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 1-2176581-9 | RLC73PN2BR056FTD   | RLC73PN 2B R056 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-0 | RLC73PN2BR062FTD   | RLC73PN 2B R062 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-1 | RLC73PN2BR068FTD   | RLC73PN 2B R068 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-2 | RLC73PH2BR075FTD   | RLC 73PH 2B R075 1% 5K RL | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-3 | RLC73PH2BR082FTD   | RLC73PH 2B R082 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-4 | RLC73PH2BR091FTD   | RLC 73PH 2B R091 1% 5K RL | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-5 | RLC73PH2BR10FTD    | RLC73PH 2B R10 1% 5K RL   | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-6 | RLC 73PW 2BR102FTD | RLC73PW 2B R102 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-7 | RLC 73PW 2BR105FTD | RLC 73PW 2B R105 1% 5K RL | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-8 | RLC73PW 2BR107FTD  | RLC73PW 2B R107 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 2-2176581-9 | RLC73PW 2BR11FTD   | RLC 73PW 2B R11 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |
| 3-2176581-0 | RLC 73PW 2BR113FTD | RLC 73PW 2B R113 1% 5K RL | PRODUCTION PRODUCTION |  |  |  |
| 3-2176581-1 | RLC 73PW 2BR115FTD | RLC 73PW 2B R115 1% 5K RL | PRODUCTION PRODUCTION |  |  |  |
| 3-2176581-2 | RLC 73PW 2BR118FTD | RLC 73PW 2B R118 1% 5K RL | PRODUCTION PRODUCTION |  |  |  |
| 3-2176581-3 | RLC 73PW 2BR121FTD | RLC73PW 2B R121 1% 5K RL  | PRODUCTION PRODUCTION |  |  |  |

|             | SCH                | EDULE                     |                       |
|-------------|--------------------|---------------------------|-----------------------|
| TCPN        | CATALOGUE NUMBER   | PART DESCRIPTION          | PART STATUS           |
| 3-2176581-4 | RLC 73PW 2BR124FTD | RLC 73PW 2B R124 1% 5K RL | PRODUCTION PRODUCTION |
| 3-2176581-5 | RLC 73PW 2BR127FTD | RLC 73PW 2B R127 1% 5K RL | PRODUCTION PRODUCTION |
| 3-2176581-6 | RLC 73PW 2BR13FTD  | RLC 73PW 2B R13 1% 5K RL  | PRODUCTION PRODUCTION |
| 3-2176581-7 | RLC 73PW 2BR133FTD | RLC 73PW 2B R133 1% 5K RL | PRODUCTION PRODUCTION |
| 3-2176581-8 | RLC 73PW 2BR137FTD | RLC 73PW 2B R137 1% 5K RL | PRODUCTION PRODUCTION |
| 3-2176581-9 | RLC 73PW 2BR14FTD  | RLC73PW 2B R14 1% 5K RL   | PRODUCTION PRODUCTION |
| 4-2176581-0 | RLC 73PW 2BR143FTD | RLC 73PW 2B R143 1% 5K RL | PRODUCTION            |
| 4-2176581-1 | RLC 73PW 2BR147FTD | RLC 73PW 2B R147 1% 5K RL | PRODUCTION            |
| 4-2176581-2 | RLC 73PD 2BR15FTD  | RLC73PD 2B R15 1% 5K RL   | PRODUCTION PRODUCTION |
| 4-2176581-3 | RLC 73PD 2BR154FTD | RLC73PD 2B R154 1% 5K RL  | PRODUCTION PRODUCTION |
| 4-2176581-4 | RLC73PD2BR158FTD   | RLC73PD 2B R158 1% 5K RL  | PRODUCTION PRODUCTION |
| 4-2176581-5 | RLC73PD2BR162FTD   | RLC73PD 2B R162 1% 5K RL  | PRODUCTION PRODUCTION |
| 4-2176581-6 | RLC73PD2BR165FTD   | RLC73PD 2B R165 1% 5K RL  | PRODUCTION PRODUCTION |
| 4-2176581-7 | RLC73PD2BR169FTD   | RLC73PD 2B R169 1% 5K RL  | PRODUCTION PRODUCTION |
| 4-2176581-8 | RLC73PD2BR174FTD   | RLC73PD 2B R174 1% 5K RL  | PRODUCTION PRODUCTION |
| 4-2176581-9 | RLC73PD2BR178FTD   | RLC73PD 2B R178 1% 5K RL  | PRODUCTION PRODUCTION |
| 5-2176581-0 | RLC73PD2BR182FTD   | RLC73PD 2B R182 1% 5K RL  | PRODUCTION PRODUCTION |
| 5-2176581-1 | RLC73PD2BR187FTD   | RLC73PD 2B R187 1% 5K RL  | PRODUCTION PRODUCTION |
| 5-2176581-2 | RLC73PD2BR191FTD   | RLC73PD 2B R191 1% 5K RL  | PRODUCTION PRODUCTION |
| 5-2176581-3 | RLC73PD2BR196FTD   | RLC73PD 2B R196 1% 5K RL  | PRODUCTION PRODUCTION |
| 5-2176581-4 | RLC 73PD 2BR20FTD  | RLC73PD 2B R20 1% 5K RL   | PRODUCTION PRODUCTION |
| 5-2176581-5 | RLC73PD2BR205FTD   | RLC73PD 2B R205 1% 5K RL  | PRODUCTION PRODUCTION |
| 5-2176581-6 | RLC73PD2BR21FTD    | RLC73PD 2B R21 1% 5K RL   | PRODUCTION            |
| 5-2176581-7 | RLC73PD2BR215FTD   | RLC73PD 2B R215 1% 5K RL  | PRODUCTION PRODUCTION |
| 5-2176581-8 | RLC 73PD 2BR221FTD | RLC73PD 2B R221 1% 5K RL  | PRODUCTION PRODUCTION |
| 5-2176581-9 | RLC73PD2BR226FTD   | RLC73PD 2B R226 1% 5K RL  | PRODUCTION PRODUCTION |
| 6-2176581-0 | RLC73PD2BR232FTD   | RLC73PD 2B R232 1% 5K RL  | PRODUCTION PRODUCTION |
| 6-2176581-1 | RLC73PD2BR237FTD   | RLC73PD 2B R237 1% 5K RL  | PRODUCTION PRODUCTION |
| 6-2176581-2 | RLC73PD2BR243FTD   | RLC73PD 2B R243 1% 5K RL  | PRODUCTION PRODUCTION |
| 6-2176581-3 | RLC73PD2BR249FTD   | RLC73PD 2B R249 1% 5K RL  | PRODUCTION PRODUCTION |
| 6-2176581-4 | RLC73PD2BR255FTD   | RLC73PD 2B R255 1% 5K RL  | PRODUCTION PRODUCTION |
| 6-2176581-5 | RLC 73PD 2BR261FTD | RLC73PD 2B R261 1% 5K RL  | PRODUCTION PRODUCTION |
| 6-2176581-6 | RLC73PD2BR267FTD   | RLC73PD 2B R267 1% 5K RL  | PRODUCTION PRODUCTION |

| THIS DRAWING IS A CONTROLLED DOCUMENT. |   | DWN 01FEB2023 D. BANGERA CHK 01FEB2023                         | <b>ETE</b> TE Connectivity                                    |
|--|---|--|---|
| DIMENSIONS:                            | TOLERANCES UNLESS OTHERWISE SPECIFIED:  0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- | A. PILE APVD 01FEB2023 A. PILE PRODUCT SPEC - APPLICATION SPEC | SMD LOW OHMIC CURRENT SENSE RESISTORS TYPE RLC73P 1206 SERIES |
| MATERIAL _                             | 4 PLC ±- ANGLES ±- FINISH   | WEIGHT _   | SIZE CAGE CODE DRAWING NO RESTRICTED TO A 3 00779 C=2176581   |
| _                                      | -   | CUSTOMER DRAWING   | SCALE 10:1 SHEET 2 OF 3 REVBA                                 |

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4 3 (C) 2023 TE Connectivity. All Rights Reserved. REVISIONS DESCRIPTION DATE APVD DWN SEE SHEET 1 D D SCHEDULE CATALOGUE NUMBER PART STATUS TCPN PART DESCRIPTION 6-2176581-7 PRODUCTION RLC73PD2BR274FTD RLC73PD 2B R274 1% 5K RL 6-2176581-8 RLC73PD2BR28FTD RLC73PD 2B R28 1% 5K RL PRODUCTION 6-2176581-9 RLC73PD2BR287FTD RLC73PD 2B R287 1% 5K RL PRODUCTION 7-2176581-0 RLC73PD2BR294FTD RLC73PD 2B R294 1% 5K RL PRODUCTION 7-2176581-1 RLC73PD2BR301FTD RLC73PD 2B R301 1% 5K RL PRODUCTION 7-2176581-2 RLC73PD2BR309FTD RLC73PD 2B R309 1% 5K RL PRODUCTION 7-2176581-3 RLC73PD 2B R316 1% 5K RL RLC73PD2BR316FTD PRODUCTION 7-2176581-4 RLC73PD2BR324FTD RLC73PD 2B R324 1% 5K RL PRODUCTION 7-2176581-5 RLC73PD2BR332FTD RLC73PD 2B R332 1% 5K RL **PRODUCTION** 7-2176581-6 RLC73PD2BR34FTD RLC73PD 2B R34 1% 5K RL PRODUCTION 7-2176581-7 RLC73PD2BR348FTD RLC73PD 2B R348 1% 5K RL PRODUCTION . 7-2176581-8 RLC73PD2BR357FTD RLC73PD 2B R357 1% 5K RL PRODUCTION 7-2176581-9 RLC73PD2BR365FTD RLC73PD 2B R365 1% 5K RL PRODUCTION 8-2176581-0 RLC73PD2BR374FTD RLC73PD 2B R374 1% 5K RL PRODUCTION 8-2176581-1 RLC73PD2BR383FTD RLC73PD 2B R383 1% 5K RL PRODUCTION 8-2176581-2 RLC73PD2BR392FTD RLC73PD 2B R392 1% 5K RL PRODUCTION 8-2176581-3 RLC73PD2BR402FTD RLC73PD 2B R402 1% 5K RL PRODUCTION 8-2176581-4 RLC73PD2BR412FTD RLC73PD 2B R412 1% 5K RL PRODUCTION 8-2176581-5 RLC73PD2BR422FTD RLC73PD 2B R422 1% 5K RL PRODUCTION 8-2176581-6 RLC73PD2BR432FTD RLC73PD 2B R432 1% 5K RL PRODUCTION 8-2176581-7 RLC73PD2BR442FTD RLC73PD 2B R442 1% 5K RL PRODUCTION 8-2176581-8 RLC73PD2BR453FTD RLC73PD 2B R453 1% 5K RL PRODUCTION 8-2176581-9 RLC73PD2BR464FTD RLC73PD 2B R464 1% 5K RL PRODUCTION 9-2176581-0 RLC73PD2BR475FTD RLC73PD 2B R475 1% 5K RL PRODUCTION 9-2176581-1 RLC73PD2BR487FTD RLC73PD 2B R487 1% 5K RL PRODUCTION 9-2176581-2 RLC73PD2BR499FTD RLC73PD 2B R499 1% 5K RL PRODUCTION В В 9-2176581-3 RLC73PD2BR511FTD RLC 73PD 2B R511 1% 5K RL **PRODUCTION** 9-2176581-4 RLC73PD 2B R523 1% 5K RL RLC73PD2BR523FTD PRODUCTION 9-2176581-5 RLC73PD2BR536FTD RLC73PD 2B R536 1% 5K RL PRODUCTION 9-2176581-6 RLC73PD2BR549FTD RLC73PD 2B R549 1% 5K RL PRODUCTION 9-2176581-7 RLC73PD2BR562FTD RLC73PD 2B R562 1% 5K RL PRODUCTION 9-2176581-8 RLC73PD2BR576FTD RLC73PD 2B R576 1% 5K RL PRODUCTION . 9-2176581-9 RLC73PD2BR59FTD RLC73PD 2B R59 1% 5K RL PRODUCTION .01FEB2023 THIS DRAWING IS A CONTROLLED DOCUMENT. D. BANGERA **STE** TE Connectivity 01FEB2023 СНК A. PILE DIMENSIONS: TOLERANCES UNLESS 01FEB2023 NAME OTHERWISE SPECIFIED: A. PILF SMD LOW OHMIC CURRENT SENSE RESISTOR\$ mm PRODUCT SPEC TYPE RLC73P 1206 SERIES PLC ±-PLC ±-APPLICATION SPEC PLC ±-SIZE CAGE CODE DRAWING NO RESTRICTED TO ±-MATERIAL FINISH G-2176581 SHEET CUSTOMER DRAWING 40:1

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