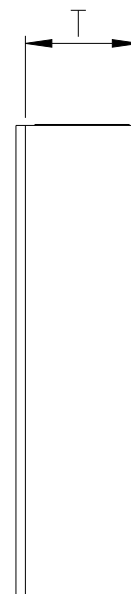
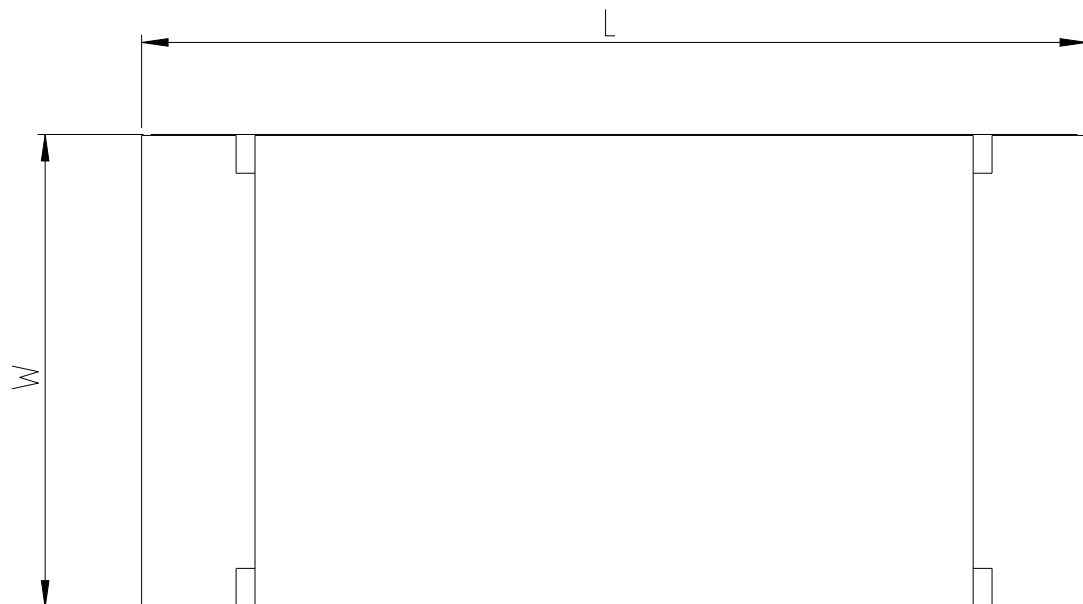
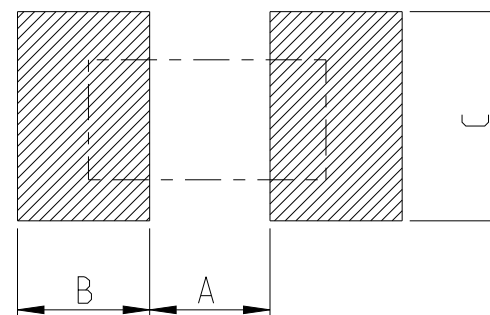
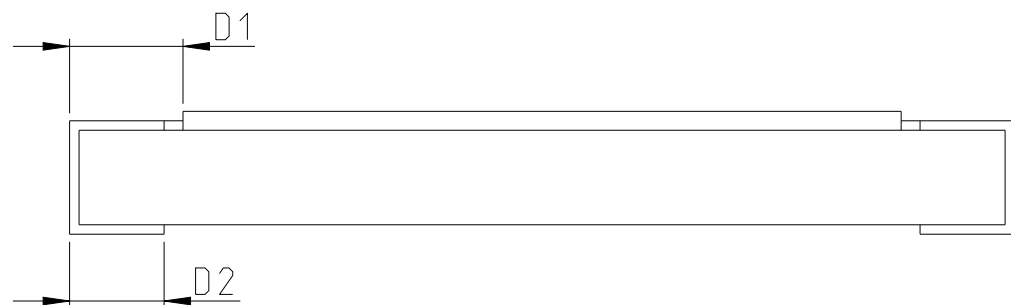


| REVISIONS |     |                         |           |     |      |
|-----------|-----|-------------------------|-----------|-----|------|
| P         | LTR | DESCRIPTION             | DATE      | DWN | APVD |
|           | BA  | INITIAL DRAWING RELEASE | 01FEB2023 | DM  | AP   |
|           |     |                         |           |     |      |
|           |     |                         |           |     |      |
|           |     |                         |           |     |      |



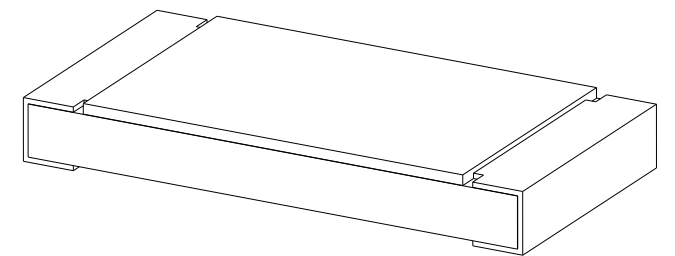
FOR FURTHER INFORMATION SEE DATA SHEET FOR RLC73  
SERIES SMD LOW OHMIC CURRENT SENSING RESISTOR

## RECOMMENDED LAND PATTERN



| SIZE | A (mm) | B (mm) | C (mm)    |
|------|--------|--------|-----------|
| 2010 | 3.60   | 1.40   | 2.50±0.20 |

RoHS Compliant



| SIZE | L (mm)    | W (mm)    | T (mm)    | D1 (mm)   | D2 (mm)   |
|------|-----------|-----------|-----------|-----------|-----------|
| 2010 | 5.00±0.10 | 2.50±0.15 | 0.60±0.15 | 0.60±0.30 | 0.50±0.25 |

|                                                                                       |  |                                                                 |  |                                                                                                                 |  |                    |  |                         |  |                    |  |
|---------------------------------------------------------------------------------------|--|-----------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------|--|--------------------|--|-------------------------|--|--------------------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |  | DWN<br>D. BANGERA<br>01FEB2023                                  |  | <div>TE Connectivity</div> |  |                    |  |                         |  |                    |  |
|                                                                                       |  | CHK<br>A. PILE<br>01FEB2023                                     |  |                                                                                                                 |  |                    |  |                         |  |                    |  |
| DIMENSIONS:<br>mm                                                                     |  | TOLERANCES UNLESS<br>OTHERWISE SPECIFIED:                       |  | NAME<br>SMD LOW OHMIC CURRENT SENSE RESISTORS<br>TYPE RLC73 2010 SERIES                                         |  |                    |  |                         |  |                    |  |
|  |  | 0 PLC ±<br>1 PLC ±<br>2 PLC ±<br>3 PLC ±<br>4 PLC ±<br>ANGLES ± |  |                                                                                                                 |  |                    |  |                         |  |                    |  |
| MATERIAL<br>-<br>-                                                                    |  | FINISH<br>-<br>-                                                |  | SIZE<br>A3                                                                                                      |  | CAGE CODE<br>00779 |  | DRAWING NO<br>C-2176593 |  | RESTRICTED TO<br>- |  |
|                                                                                       |  |                                                                 |  | WEIGHT<br>-                                                                                                     |  | SCALE<br>25:1      |  | SHEET<br>1 OF 3         |  | REV<br>BA          |  |
| CUSTOMER DRAWING                                                                      |  |                                                                 |  |                                                                                                                 |  |                    |  |                         |  |                    |  |

REVISIONS

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

SCHEDULE

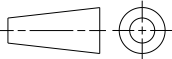
| TCPN        | CATALOGUE NUMBER | PART DESCRIPTION        | PART STATUS |
|-------------|------------------|-------------------------|-------------|
| 2176593-1   | RLC73V2HR01FTE   | RLC73V 2H R01 1% 4K RL  | PRODUCTION  |
| 2176593-2   | RLC73V2HR011FTE  | RLC73V 2H R011 1% 4K RL | PRODUCTION  |
| 2176593-3   | RLC73V2HR012FTE  | RLC73V 2H R012 1% 4K RL | PRODUCTION  |
| 2176593-4   | RLC73V2HR013FTE  | RLC73V 2H R013 1% 4K RL | PRODUCTION  |
| 2176593-5   | RLC73V2HR015FTE  | RLC73V 2H R015 1% 4K RL | PRODUCTION  |
| 2176593-6   | RLC73V2HR016FTE  | RLC73V 2H R016 1% 4K RL | PRODUCTION  |
| 2176593-7   | RLC73V2HR018FTE  | RLC73V 2H R018 1% 4K RL | PRODUCTION  |
| 2176593-8   | RLC73V2HR02FTE   | RLC73V 2H R02 1% 4K RL  | PRODUCTION  |
| 2176593-9   | RLC73M2HR022FTE  | RLC73M 2H R022 1% 4K RL | PRODUCTION  |
| 1-2176593-0 | RLC73M2HR024FTE  | RLC73M 2H R024 1% 4K RL | PRODUCTION  |
| 1-2176593-1 | RLC73M2HR027FTE  | RLC73M 2H R027 1% 4K RL | PRODUCTION  |
| 1-2176593-2 | RLC73M2HR03FTE   | RLC73M 2H R03 1% 4K RL  | PRODUCTION  |
| 1-2176593-3 | RLC73M2HR033FTE  | RLC73M 2H R033 1% 4K RL | PRODUCTION  |
| 1-2176593-4 | RLC73M2HR036FTE  | RLC73M 2H R036 1% 4K RL | PRODUCTION  |
| 1-2176593-5 | RLC73M2HR039FTE  | RLC73M 2H R039 1% 4K RL | PRODUCTION  |
| 1-2176593-6 | RLC73M2HR043FTE  | RLC73M 2H R043 1% 4K RL | PRODUCTION  |
| 1-2176593-7 | RLC73M2HR047FTE  | RLC73M 2H R047 1% 4K RL | PRODUCTION  |
| 1-2176593-8 | RLC73N2HR051FTE  | RLC73N 2H R051 1% 4K RL | PRODUCTION  |
| 1-2176593-9 | RLC73N2HR056FTE  | RLC73N 2H R056 1% 4K RL | PRODUCTION  |
| 2-2176593-0 | RLC73N2HR062FTE  | RLC73N 2H R062 1% 4K RL | PRODUCTION  |
| 2-2176593-1 | RLC73N2HR068FTE  | RLC73N 2H R068 1% 4K RL | PRODUCTION  |
| 2-2176593-2 | RLC73N2HR075FTE  | RLC73N 2H R075 1% 4K RL | PRODUCTION  |
| 2-2176593-3 | RLC73N2HR082FTE  | RLC73N 2H R082 1% 4K RL | PRODUCTION  |
| 2-2176593-4 | RLC73N2HR091FTE  | RLC73N 2H R091 1% 4K RL | PRODUCTION  |
| 2-2176593-5 | RLC73K2HR10FTE   | RLC73K 2H R10 1% 4K RL  | PRODUCTION  |
| 2-2176593-6 | RLC73K2HR102FTE  | RLC73K 2H R102 1% 4K RL | PRODUCTION  |
| 2-2176593-7 | RLC73K2HR105FTE  | RLC73K 2H R105 1% 4K RL | PRODUCTION  |
| 2-2176593-8 | RLC73K2HR107FTE  | RLC73K 2H R107 1% 4K RL | PRODUCTION  |
| 2-2176593-9 | RLC73K2HR11FTE   | RLC73K 2H R11 1% 4K RL  | PRODUCTION  |
| 3-2176593-0 | RLC73K2HR113FTE  | RLC73K 2H R113 1% 4K RL | PRODUCTION  |
| 3-2176593-1 | RLC73K2HR115FTE  | RLC73K 2H R115 1% 4K RL | PRODUCTION  |
| 3-2176593-2 | RLC73K2HR118FTE  | RLC73K 2H R118 1% 4K RL | PRODUCTION  |
| 3-2176593-3 | RLC73K2HR121FTE  | RLC73K 2H R121 1% 4K RL | PRODUCTION  |

SCHEDULE

| TCPN        | CATALOGUE NUMBER | PART DESCRIPTION        | PART STATUS |
|-------------|------------------|-------------------------|-------------|
| 3-2176593-4 | RLC73K2HR124FTE  | RLC73K 2H R124 1% 4K RL | PRODUCTION  |
| 3-2176593-5 | RLC73K2HR127FTE  | RLC73K 2H R127 1% 4K RL | PRODUCTION  |
| 3-2176593-6 | RLC73K2HR13FTE   | RLC73K 2H R13 1% 4K RL  | PRODUCTION  |
| 3-2176593-7 | RLC73K2HR133FTE  | RLC73K 2H R133 1% 4K RL | PRODUCTION  |
| 3-2176593-8 | RLC73K2HR137FTE  | RLC73K 2H R137 1% 4K RL | PRODUCTION  |
| 3-2176593-9 | RLC73K2HR14FTE   | RLC73K 2H R14 1% 4K RL  | PRODUCTION  |
| 4-2176593-0 | RLC73K2HR143FTE  | RLC73K 2H R143 1% 4K RL | PRODUCTION  |
| 4-2176593-1 | RLC73K2HR147FTE  | RLC73K 2H R147 1% 4K RL | PRODUCTION  |
| 4-2176593-2 | RLC73K2HR15FTE   | RLC73K 2H R15 1% 4K RL  | PRODUCTION  |
| 4-2176593-3 | RLC73K2HR154FTE  | RLC73K 2H R154 1% 4K RL | PRODUCTION  |
| 4-2176593-4 | RLC73K2HR158FTE  | RLC73K 2H R158 1% 4K RL | PRODUCTION  |
| 4-2176593-5 | RLC73K2HR162FTE  | RLC73K 2H R162 1% 4K RL | PRODUCTION  |
| 4-2176593-6 | RLC73K2HR165FTE  | RLC73K 2H R165 1% 4K RL | PRODUCTION  |
| 4-2176593-7 | RLC73K2HR169FTE  | RLC73K 2H R169 1% 4K RL | PRODUCTION  |
| 4-2176593-8 | RLC73K2HR174FTE  | RLC73K 2H R174 1% 4K RL | PRODUCTION  |
| 4-2176593-9 | RLC73K2HR178FTE  | RLC73K 2H R178 1% 4K RL | PRODUCTION  |
| 5-2176593-0 | RLC73K2HR182FTE  | RLC73K 2H R182 1% 4K RL | PRODUCTION  |
| 5-2176593-1 | RLC73K2HR187FTE  | RLC73K 2H R187 1% 4K RL | PRODUCTION  |
| 5-2176593-2 | RLC73K2HR191FTE  | RLC73K 2H R191 1% 4K RL | PRODUCTION  |
| 5-2176593-3 | RLC73K2HR196FTE  | RLC73K 2H R196 1% 4K RL | PRODUCTION  |
| 5-2176593-4 | RLC73K2HR20FTE   | RLC73K 2H R20 1% 4K RL  | PRODUCTION  |
| 5-2176593-5 | RLC73K2HR205FTE  | RLC73K 2H R205 1% 4K RL | PRODUCTION  |
| 5-2176593-6 | RLC73K2HR21FTE   | RLC73K 2H R21 1% 4K RL  | PRODUCTION  |
| 5-2176593-7 | RLC73K2HR215FTE  | RLC73K 2H R215 1% 4K RL | PRODUCTION  |
| 5-2176593-8 | RLC73K2HR221FTE  | RLC73K 2H R221 1% 4K RL | PRODUCTION  |
| 5-2176593-9 | RLC73K2HR226FTE  | RLC73K 2H R226 1% 4K RL | PRODUCTION  |
| 6-2176593-0 | RLC73K2HR232FTE  | RLC73K 2H R232 1% 4K RL | PRODUCTION  |
| 6-2176593-1 | RLC73K2HR237FTE  | RLC73K 2H R237 1% 4K RL | PRODUCTION  |
| 6-2176593-2 | RLC73K2HR243FTE  | RLC73K 2H R243 1% 4K RL | PRODUCTION  |
| 6-2176593-3 | RLC73K2HR249FTE  | RLC73K 2H R249 1% 4K RL | PRODUCTION  |
| 6-2176593-4 | RLC73K2HR255FTE  | RLC73K 2H R255 1% 4K RL | PRODUCTION  |
| 6-2176593-5 | RLC73K2HR261FTE  | RLC73K 2H R261 1% 4K RL | PRODUCTION  |
| 6-2176593-6 | RLC73K2HR267FTE  | RLC73K 2H R267 1% 4K RL | PRODUCTION  |

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:  
mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±-

1 PLC ±-

2 PLC ±-

3 PLC ±-

4 PLC ±-

ANGLES ±-

FINISH

-

-

DWN  
D. BANGERA  
CHK  
A. PILE  
APVD  
A. PILE  
PRODUCT SPEC  
-  
APPLICATION SPEC  
-  
WEIGHT  
-

01FEB2023  
01FEB2023  
01FEB2023

CUSTOMER DRAWING

TE Connectivity

NAME  
SMD LOW OHMIC CURRENT SENSE RESISTORS  
TYPE RLC73 2010 SERIES

SIZE  
A3

CAGE CODE  
00779

DRAWING NO  
C-2176593

RESTRICTED TO  
-

SCALE  
10:1

SHEET  
2 OF 3

REV  
BA

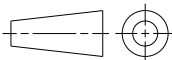
1470-19 (3/13)

REVISIONS

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

SCHEDULE

| TCPN        | CATALOGUE NUMBER | PART DESCRIPTION        | PART STATUS |
|-------------|------------------|-------------------------|-------------|
| 6-2176593-7 | RLC73K2HR274FTE  | RLC73K 2H R274 1% 4K RL | PRODUCTION  |
| 6-2176593-8 | RLC73K2HR28FTE   | RLC73K 2H R28 1% 4K RL  | PRODUCTION  |
| 6-2176593-9 | RLC73K2HR287FTE  | RLC73K 2H R287 1% 4K RL | PRODUCTION  |
| 7-2176593-0 | RLC73K2HR294FTE  | RLC73K 2H R294 1% 4K RL | PRODUCTION  |
| 7-2176593-1 | RLC73K2HR301FTE  | RLC73K 2H R301 1% 4K RL | PRODUCTION  |
| 7-2176593-2 | RLC73K2HR309FTE  | RLC73K 2H R309 1% 4K RL | PRODUCTION  |
| 7-2176593-3 | RLC73K2HR316FTE  | RLC73K 2H R316 1% 4K RL | PRODUCTION  |
| 7-2176593-4 | RLC73K2HR324FTE  | RLC73K 2H R324 1% 4K RL | PRODUCTION  |
| 7-2176593-5 | RLC73K2HR332FTE  | RLC73K 2H R332 1% 4K RL | PRODUCTION  |
| 7-2176593-6 | RLC73K2HR34FTE   | RLC73K 2H R34 1% 4K RL  | PRODUCTION  |
| 7-2176593-7 | RLC73K2HR348FTE  | RLC73K 2H R348 1% 4K RL | PRODUCTION  |
| 7-2176593-8 | RLC73K2HR357FTE  | RLC73K 2H R357 1% 4K RL | PRODUCTION  |
| 7-2176593-9 | RLC73K2HR365FTE  | RLC73K 2H R365 1% 4K RL | PRODUCTION  |
| 8-2176593-0 | RLC73K2HR374FTE  | RLC73K 2H R374 1% 4K RL | PRODUCTION  |
| 8-2176593-1 | RLC73K2HR383FTE  | RLC73K 2H R383 1% 4K RL | PRODUCTION  |
| 8-2176593-2 | RLC73K2HR392FTE  | RLC73K 2H R392 1% 4K RL | PRODUCTION  |
| 8-2176593-3 | RLC73K2HR402FTE  | RLC73K 2H R402 1% 4K RL | PRODUCTION  |
| 8-2176593-4 | RLC73K2HR412FTE  | RLC73K 2H R412 1% 4K RL | PRODUCTION  |
| 8-2176593-5 | RLC73K2HR422FTE  | RLC73K 2H R422 1% 4K RL | PRODUCTION  |
| 8-2176593-6 | RLC73K2HR432FTE  | RLC73K 2H R432 1% 4K RL | PRODUCTION  |
| 8-2176593-7 | RLC73K2HR442FTE  | RLC73K 2H R442 1% 4K RL | PRODUCTION  |
| 8-2176593-8 | RLC73K2HR453FTE  | RLC73K 2H R453 1% 4K RL | PRODUCTION  |
| 8-2176593-9 | RLC73K2HR464FTE  | RLC73K 2H R464 1% 4K RL | PRODUCTION  |
| 9-2176593-0 | RLC73K2HR475FTE  | RLC73K 2H R475 1% 4K RL | PRODUCTION  |
| 9-2176593-1 | RLC73K2HR487FTE  | RLC73K 2H R487 1% 4K RL | PRODUCTION  |
| 9-2176593-2 | RLC73K2HR499FTE  | RLC73K 2H R499 1% 4K RL | PRODUCTION  |
| 9-2176593-3 | RLC73K2HR511FTE  | RLC73K 2H R511 1% 4K RL | PRODUCTION  |
| 9-2176593-4 | RLC73K2HR523FTE  | RLC73K 2H R523 1% 4K RL | PRODUCTION  |
| 9-2176593-5 | RLC73K2HR536FTE  | RLC73K 2H R536 1% 4K RL | PRODUCTION  |
| 9-2176593-6 | RLC73K2HR549FTE  | RLC73K 2H R549 1% 4K RL | PRODUCTION  |
| 9-2176593-7 | RLC73K2HR562FTE  | RLC73K 2H R562 1% 4K RL | PRODUCTION  |
| 9-2176593-8 | RLC73K2HR576FTE  | RLC73K 2H R576 1% 4K RL | PRODUCTION  |
| 9-2176593-9 | RLC73K2HR59FTE   | RLC73K 2H R59 1% 4K RL  | PRODUCTION  |

|                                                                                       |                                                                                                                 |                       |               |                                                                                                       |                         |                    |  |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------|---------------|-------------------------------------------------------------------------------------------------------|-------------------------|--------------------|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                |                                                                                                                 | DWN<br>D. BANGERA     | 01FEB2023     |  TE Connectivity |                         |                    |  |
| DIMENSIONS:<br>mm                                                                     |                                                                                                                 | CHK<br>A. PILE        | 01FEB2023     | NAME<br>SMD LOW OHMIC CURRENT SENSE RESISTORS<br>TYPE RLC73 2010 SERIES                               |                         |                    |  |
|  |                                                                                                                 | APVD<br>A. PILE       | 01FEB2023     |                                                                                                       |                         |                    |  |
|                                                                                       |                                                                                                                 | PRODUCT SPEC<br>-     |               |                                                                                                       |                         |                    |  |
|                                                                                       |                                                                                                                 | APPLICATION SPEC<br>- |               |                                                                                                       |                         |                    |  |
| MATERIAL<br>-<br>-                                                                    | TOLERANCES UNLESS OTHERWISE SPECIFIED:<br>0 PLC ±-<br>1 PLC ±-<br>2 PLC ±-<br>3 PLC ±-<br>4 PLC ±-<br>ANGLES ±- | WEIGHT<br>-           | SIZE<br>A 3   | CAGE CODE<br>00779                                                                                    | DRAWING NO<br>C-2176593 | RESTRICTED TO<br>- |  |
| CUSTOMER DRAWING                                                                      |                                                                                                                 |                       | SCALE<br>30:1 |                                                                                                       | SHEET<br>3 OF 3         | REV<br>BA          |  |

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

## TE Connectivity:

|                                    |                                    |                                    |                                    |                                    |                                    |                                    |                                    |                                  |
|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|----------------------------------|
| <a href="#"><u>1-2176593-0</u></a> | <a href="#"><u>1-2176593-1</u></a> | <a href="#"><u>1-2176593-2</u></a> | <a href="#"><u>1-2176593-3</u></a> | <a href="#"><u>1-2176593-4</u></a> | <a href="#"><u>1-2176593-5</u></a> | <a href="#"><u>1-2176593-6</u></a> | <a href="#"><u>1-2176593-7</u></a> | <a href="#"><u>1-</u></a>        |
| <a href="#"><u>2176593-8</u></a>   | <a href="#"><u>1-2176593-9</u></a> | <a href="#"><u>2176593-1</u></a>   | <a href="#"><u>2176593-2</u></a>   | <a href="#"><u>2176593-3</u></a>   | <a href="#"><u>2176593-4</u></a>   | <a href="#"><u>2176593-5</u></a>   | <a href="#"><u>2176593-6</u></a>   | <a href="#"><u>2176593-7</u></a> |
| <a href="#"><u>2176593-8</u></a>   | <a href="#"><u>2176593-9</u></a>   | <a href="#"><u>2-2176593-0</u></a> | <a href="#"><u>2-2176593-1</u></a> | <a href="#"><u>2-2176593-2</u></a> | <a href="#"><u>2-2176593-3</u></a> | <a href="#"><u>2-2176593-4</u></a> | <a href="#"><u>2-2176593-5</u></a> | <a href="#"><u>2-</u></a>        |
| <a href="#"><u>2176593-6</u></a>   | <a href="#"><u>2-2176593-7</u></a> | <a href="#"><u>2-2176593-8</u></a> | <a href="#"><u>2-2176593-9</u></a> | <a href="#"><u>3-2176593-0</u></a> | <a href="#"><u>3-2176593-1</u></a> | <a href="#"><u>3-2176593-2</u></a> | <a href="#"><u>3-2176593-3</u></a> | <a href="#"><u>3-</u></a>        |
| <a href="#"><u>2176593-4</u></a>   | <a href="#"><u>3-2176593-5</u></a> | <a href="#"><u>3-2176593-6</u></a> | <a href="#"><u>3-2176593-7</u></a> | <a href="#"><u>3-2176593-8</u></a> | <a href="#"><u>3-2176593-9</u></a> | <a href="#"><u>4-2176593-0</u></a> | <a href="#"><u>4-2176593-1</u></a> | <a href="#"><u>4-</u></a>        |
| <a href="#"><u>2176593-2</u></a>   | <a href="#"><u>4-2176593-3</u></a> | <a href="#"><u>4-2176593-4</u></a> | <a href="#"><u>4-2176593-5</u></a> | <a href="#"><u>4-2176593-6</u></a> | <a href="#"><u>4-2176593-7</u></a> | <a href="#"><u>4-2176593-8</u></a> | <a href="#"><u>4-2176593-9</u></a> | <a href="#"><u>5-</u></a>        |
| <a href="#"><u>2176593-0</u></a>   | <a href="#"><u>5-2176593-1</u></a> | <a href="#"><u>5-2176593-2</u></a> | <a href="#"><u>5-2176593-3</u></a> | <a href="#"><u>5-2176593-4</u></a> | <a href="#"><u>5-2176593-5</u></a> | <a href="#"><u>5-2176593-6</u></a> | <a href="#"><u>5-2176593-7</u></a> | <a href="#"><u>5-</u></a>        |
| <a href="#"><u>2176593-8</u></a>   | <a href="#"><u>5-2176593-9</u></a> | <a href="#"><u>6-2176593-0</u></a> | <a href="#"><u>6-2176593-1</u></a> | <a href="#"><u>6-2176593-2</u></a> | <a href="#"><u>6-2176593-3</u></a> | <a href="#"><u>6-2176593-4</u></a> | <a href="#"><u>6-2176593-5</u></a> | <a href="#"><u>6-</u></a>        |
| <a href="#"><u>2176593-6</u></a>   | <a href="#"><u>6-2176593-7</u></a> | <a href="#"><u>6-2176593-8</u></a> | <a href="#"><u>6-2176593-9</u></a> | <a href="#"><u>7-2176593-0</u></a> | <a href="#"><u>7-2176593-1</u></a> | <a href="#"><u>7-2176593-2</u></a> | <a href="#"><u>7-2176593-3</u></a> | <a href="#"><u>7-</u></a>        |
| <a href="#"><u>2176593-4</u></a>   | <a href="#"><u>7-2176593-5</u></a> | <a href="#"><u>7-2176593-6</u></a> | <a href="#"><u>7-2176593-7</u></a> | <a href="#"><u>7-2176593-8</u></a> | <a href="#"><u>7-2176593-9</u></a> | <a href="#"><u>8-2176593-0</u></a> | <a href="#"><u>8-2176593-1</u></a> | <a href="#"><u>8-</u></a>        |
| <a href="#"><u>2176593-2</u></a>   | <a href="#"><u>8-2176593-3</u></a> | <a href="#"><u>8-2176593-4</u></a> | <a href="#"><u>8-2176593-5</u></a> | <a href="#"><u>8-2176593-6</u></a> | <a href="#"><u>8-2176593-7</u></a> | <a href="#"><u>8-2176593-8</u></a> | <a href="#"><u>8-2176593-9</u></a> | <a href="#"><u>9-</u></a>        |
| <a href="#"><u>2176593-0</u></a>   | <a href="#"><u>9-2176593-1</u></a> | <a href="#"><u>9-2176593-2</u></a> | <a href="#"><u>9-2176593-3</u></a> | <a href="#"><u>9-2176593-4</u></a> | <a href="#"><u>9-2176593-5</u></a> | <a href="#"><u>9-2176593-6</u></a> | <a href="#"><u>9-2176593-7</u></a> | <a href="#"><u>9-</u></a>        |
| <a href="#"><u>2176593-8</u></a>   | <a href="#"><u>9-2176593-9</u></a> |                                    |                                    |                                    |                                    |                                    |                                    |                                  |