

## EOL Notification

| 1. General Information  |  |                                  |                      |
|---|--|----------------------------------|----------------------|
| EOL Type  | Key Component  |                                  |                      |
| Description of EOL  | EC200T Series and EC200T Series Mini PCIe modules will be EOL.   |                                  |                      |
| Reason of EOL   | Due to the insufficient supply of the existing baseband chips, the delivery cannot be guaranteed.  |                                  |                      |
|   |  |                                  |                      |
| 2. Information of EOL Products and Alternative Products   |  |                                  |                      |
| EOL Products Information  |  | Alternative Products Information |                      |
| Model   | Ordering Code  | Model                            | Ordering Code        |
| EC200T-CN   | EC200TCNDA-N06-SNNSA   | EC200A-CN                        | EC200ACNDA-N06-SNNSA |
| EC200T-CN   | EC200TCNHA-N06-SNNSA   | EC200A-CN                        | EC200ACNHA-N06-SNASA |
| EC200T-EU   | EC200TEUHA-N06-SNASA   | EC200A-EU                        | EC200AEUHA-N06-SNASA |
| EC200T-AU   | EC200TAUAA-N06-SNASA   | EC200A-AU                        | EC200AAUHA-N06-SNASA |
| EC200T-CN<br>MINIPCIE   | EC200TCNHA-N06-MN0AA   | EC20-CE<br>MINIPCIE              | EC20CEFRSG-MINIPCIE  |
| EC200T-EU<br>MINIPCIE   | EC200TEUHA-N06-MN0AA   | EC200A-EU<br>MINIPCE             | EC200AEUHA-N06-MN0AA |
| EC200T-AU<br>MINIPCIE   | EC200TAUAA-N06-MN0AA   | EC200A-AU<br>MINIPCE             | EC200AAUHA-N06-MN0AA |
| Alternative Products Release Date:<br>Alternative Products will be available from <u>29/11/2021</u> (DD/MM/YYYY). |  |                                  |                      |
|   |  |                                  |                      |
| 3. EOL Milestones   |  |                                  |                      |
| Milestone   | Definition   | Date<br>(DD/MM/YYYY)             |                      |
| EOL Notice Date   | The date the document that announces the end-of-sale and end-of-life of a product is distributed to the customer.  | 19/11/2021                       |                      |
| Last Time Buy<br>(LTB) Date   | The last date to order the product through Quectel sale mechanism.<br>The product is no longer for sale after this date.   | 31/03/2022                       |                      |
| Last Time Ship<br>(LTS) Date  | The last possible shipment date that can be requested of Quectel and/or its contract manufacturers. The actual shipment date depends on lead time.   | 30/06/2022                       |                      |
| End of Software<br>Maintenance/Tech<br>nical Document<br>Release Date   | After this date, Quectel Engineering will no longer develop, repair, maintain, or test the product software or release any technical documents of it, except for fixes for bug or security issues. | 31/03/2022                       |                      |

|   |   |            |
|---|---|------------|
| <b>End of Routine Failure Analysis Date</b> | The last possible date a routine failure analysis may be performed to determine the cause of product failure or defect.   | 30/06/2023 |
| <b>Last Date of Support</b>                 | The last date to receive applicable service and support for the product as entitled by active service contracts or by warranty terms and conditions. After this date, all support services for the product are unavailable, and the product becomes obsolete. | 30/06/2025 |

#### 4. Impacts of the EOL

|                                      |   |
|--------------------------------------|---|
| <b>Risk Assessment</b>               | <ol style="list-style-type: none"> <li>1. The ordering codes (OC) have changed, please ensure the correct OC are selected before placing orders.</li> <li>2. The supported AT commands for Affected Products and Alternative Products are almost the same.</li> <li>3. As the Affected Products and Alternative Products are based on different baseband chips, customer need pay attention to the following: <ol style="list-style-type: none"> <li>1) Alternative Products are based on the new software version, please select the corresponding version according to the new ordering code when placing orders.</li> <li>2) Some pin functions of the Alternative Products are different. For details, please refer to <i>Quectel_EC200A_Series_Hardware_Design</i> and <i>Quectel_EC200A&amp;EC200T_Series_Compatible_Design</i>.</li> <li>3) Alternative Products may affect the certification of the customer's equipment, please subject to the customer's self-confirmed results.</li> </ol> </li> </ol> |
| <b>Suggested Implementation Plan</b> | <ol style="list-style-type: none"> <li>1. Through rigorous and complete testing, Quectel confirms that Alternative Products can satisfy qualification and performance requirements. It is recommended to perform compatibility tests before using Alternative Products for mass production. Customer can feel secure to use them.</li> <li>2. For detailed information about Alternative Products, please contact regional sales or distributors.</li> </ol>  |

#### 5. Customer Acknowledgement of Receipt

Please acknowledge receipt of this EOL notification by replying to [info\\_PCN@quectel.com](mailto:info_PCN@quectel.com).

If no feedback is received within 30 days after the issue date of this notification, then Quectel may deem that this EOL has been tacitly accepted and can implement it as indicated above.