


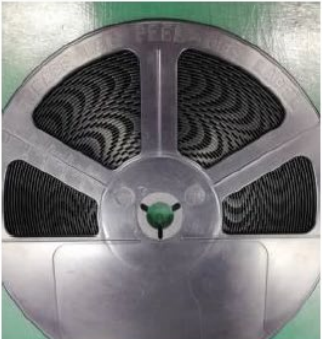




Optoelectronics Product Change Notification

| | |
|---|--|
| PCN Number | 1137 |
| PCN Title | OVS5MxBCR4x reel quantity |
| PCN Date | 3/2/2022 |
| Type of Change | <input type="checkbox"/> End of Life Notification <input type="checkbox"/> Material Change <input type="checkbox"/> Manufacturing Facility Change or Addition <input type="checkbox"/> Process Change <input checked="" type="checkbox"/> Datasheet Specification Change <input type="checkbox"/> Design Change <input type="checkbox"/> Other: |
| Manufacturing Location(s) Affected | Juarez, Mexico |
| Date of Change Implementation | August 2022 |

| Products Affected | |
|-------------------|---|
| TT Series | Datasheet Link |
| OVS5MxBCR4x | https://www.ttelectronics.com/TTElectronics/media/ProductFiles/Datasheets/OVS5M.pdf |

| Change Detail | |
|-------------------------------------|---|
| Description of Change | Packaging change to 180mm reel size for affected part number. The current quantity of a max of 1000 pieces per reel is increasing to max of 1500 pieces per reel. |
| Reason for Change | The packing quantity per reel is changed from 1000 pieces per reel to 1500 pieces per reel to improve the robustness of the packing. When quantity is increased, the empty space in the reel can be reduced and hence strengthen the packing and prevent damage during handling and transportation. In addition, this increment in quantity is intended to improve the productivity during SMT process. |
| Implementation Plan | The changeover will occur for all shipments starting in August 2022. |
| Customer Impact | The part number and external physical reel dimensions remain the same. No anticipated impact in the use of the 180 mm reel. |
| Cessation of Present Process | The last shipments with 1000 pieces max per reel will be in July, 2022. |
| Assessment | No effect to form / fit / function |
| Sales Contacts | Americas: Kevin Marzano kevin.marzano@ttelectronics.com Europe: Claudia Patzak-Kruger Claudia.patzak@ttelectronics.com Asia: Janson Chuen janson.chuen@ttelectronics.com |

| Taping qty | Top View | | Side view |
|--|--|---|---|
| <p>Taping 1000pcs (Current)</p> |  |  <p>Empty space if tape with 1000pcs</p> |  |
| <p>Taping 1500pcs (Proposed)</p> |  |  <p>Taping reel should complete within this range. Taped with 1500pcs, Carrier tape did not exit over than spool size.</p> |  |