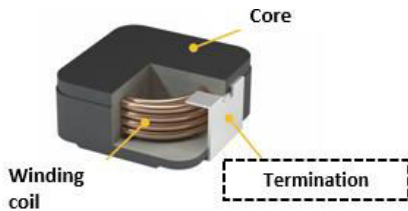
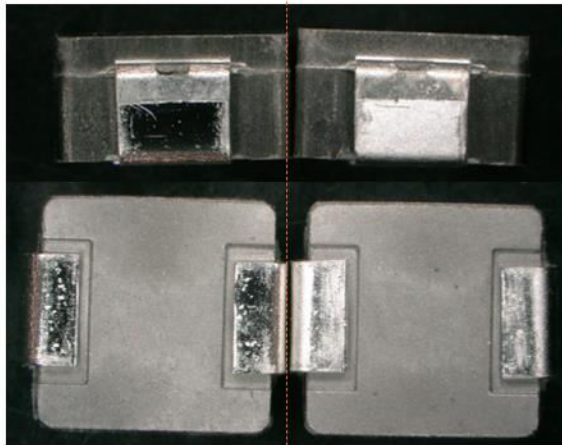


Reference: QOD-510

## Product/Process Change Notification

### < Change of appearance, Power Inductors >

|                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
|------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>Date:</b>                             | <b>ID Number (MMDDYY): PCN-072926-MXK</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| <b>Affected Products</b>                 | MPLCH0740 Series.<br>Part Number      Alias<br>MPLCH0740L1R0    UPIF0740L1R000<br>MPLCH0740L1R5    UPIF0740L1R500<br>MPLCH0740L2R2    UPIF0740L2R200<br>MPLCH0740L3R3    UPIF0740L3R300<br>MPLCH0740L4R7    UPIF0740L4R700                                                                                                                                                                                                                                                                                                                                                                                                                        |  |
| <b>Change</b>                            | <p>The appearance of the tin plating on the mounting terminals will be changed from a semi-gloss finish to a matte finish.</p> <div style="display: flex; align-items: center;"> <div style="margin-right: 20px;">  <p>Core</p> <p>Winding coil</p> <p>Termination</p> </div> <div> <div style="display: flex; justify-content: space-around; font-size: small;"> <span>Semi-gloss Plating (Current)</span> <span>Matte Plating (After Change)</span> </div>  </div> </div> |  |
| <b>Justification and Benefits</b>        | Due to the discontinuation of a plating material by the current plating supplier. No changes will be made to the terminal/plating supplier, plating material and thickness, inductor manufacturing process, or product specifications.                                                                                                                                                                                                                                                                                                                                                                                                            |  |
| <b>Effective Date and Identification</b> | This change will be implemented sequentially starting with production in February 2027.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |
| <b>For General Information Contact</b>   | < KONNO Masataka><br><Director, Product Management - Advanced Magnetics Technology><br>ph: +81-3-3515-9260<br>E-mail: Masataka.KONNO@yageo.com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |

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