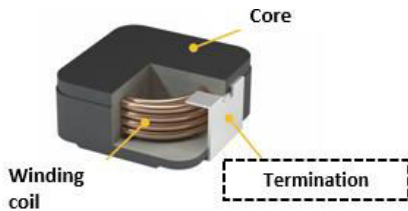
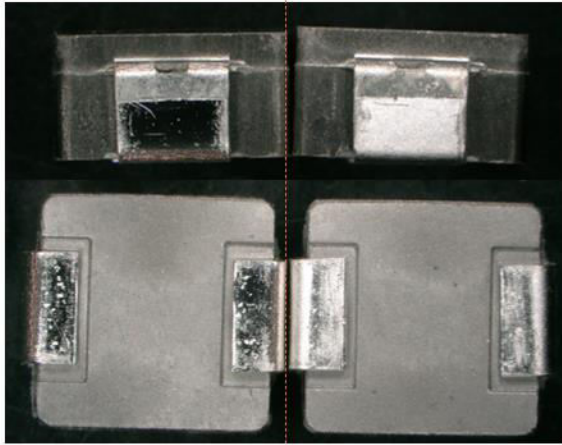


Reference: QOD-510

Product/Process Change Notification

< Change of appearance, Power Inductors >

Date:	ID Number (MMDDYY): PCN-072926-MXK	
Affected Products	MPLCH0740 Series. Part Number Alias MPLCH0740L1R0 UPIF0740L1R000 MPLCH0740L1R5 UPIF0740L1R500 MPLCH0740L2R2 UPIF0740L2R200 MPLCH0740L3R3 UPIF0740L3R300 MPLCH0740L4R7 UPIF0740L4R700	
Change	The appearance of the tin plating on the mounting terminals will be changed from a semi-gloss finish to a matte finish.  Core Winding coil Termination Semi-gloss Plating (Current) Matte Plating (After Change) 	
Justification and Benefits	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.	
Effective Date and Identification	This change will be implemented sequentially starting with production in February 2027.	
For General Information Contact	< KONNO Masataka > < Director, Product Management - Advanced Magnetics Technology > ph: +81-3-3515-9260 E-mail: Masataka.KONNO@yageo.com	

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