ISSUE DATE 27-Aug-2022 Device Solutions Business Division Inductor BU Panasonic Industory

Notification change of product marking of Power Inductors.

1. Reason of Change (Background)

Marking Process uniformation (as Laser marking) Discontinuation notice of Ink suppliers, we will not be able to continue Ink-marking after 2024~. We mandatory need to change marking method as "Laser Marking" which is used for LP-series.

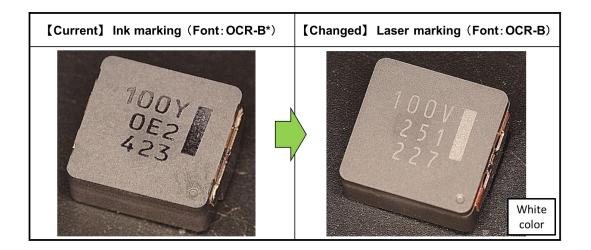
2. Subject Part Numbers <MC-series>

- 1, Power Choke Coil for Automotive(MC type)ETQPDMDDYDD, ETQP6M150KLC
- 2, Power Choke Coil for Automotive-H (MC type)ETQPDMDDHD
- 3, High Vibration Acceleration-resistant

Power Choke Coil for Automotive(MC type)ETQPDMDDYSD

3. Contents of Change

Change the marking method of the product display from "ink stamping method" to "laser printing method.



No change for the specification other than the surface apperance. Electrical characteristics, reliability, cautions, will be the same.

4. Scheduled Date

- May 2023 onwards (ETD-Japan delivery from factory.)
- November 2023 onwards (ETD-Batam delivery from factory.)

Running change to start as "New Marking" products, after the Ink-type stock will be finished.

5. Request

- Please kindly feedback us of your company's conditions to accept our "laser marking" change.
- Please let us know your company's process and events, if additional documents or explanation is needed.
 e.g.) Sample of Laser, Each customer's PCN letter format to declare, etc.

Request due date: before 2023/Mar.31

Best Regards

	Signiture
Date	
Customer Approval	