#### Notification change of product marking of Power Inductors.

#### 1. Reason of Change

To avoid the supply issue risk, because our quantity of ink has much growth in long term.

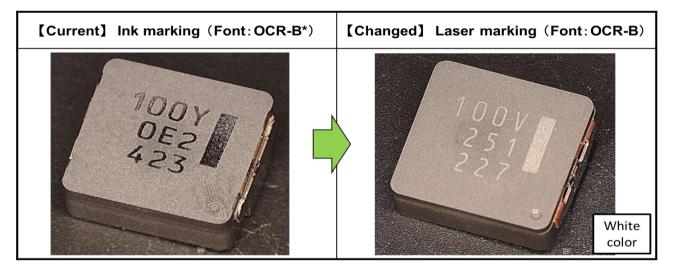
#### 2. Part Number

- 1, Power Choke Coil for Automotive (MC type) ETQP M P P TQP6M150KLC
- 2, Power Choke Coil for Automotive-H (MC type) ETQP \Box
- 3, High Vibration Acceleration-resistant

  Power Choke Coil for Automotive (MC type) ETQP□M□□□YS□

#### 3. Contents of Change

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



The only change in the product specifications is the "Indication".

All other items (Electrical characteristics, reliability, cautions, etc) are not changed.

#### 4. Scheduled Date

May 2023 onwards (ETD-Japan delivery from factory.)
 New part is scheduled to start delivery once current stock is finished.

#### 5. Expected Reply Date

•Should there be any concern, please contact us by the end of March 2023. If there are no feedback received, we will start shipment of new parts accordingly as above mentioned schedule.

Access Restricted

# Metal Composite (PCC) Application for change of product marking

The contents of change:

Ink marking → Laser marking

Nov.1st.2022

Device Solutions Business Division Inductor BU Engineering Group



## The contents of change

# ETQPDMDDDYDD / ETQPDMDDDHDD / ETQPDMDDDGAD / ETQPDMDDDKLC Change the marking method of the product display

- Change the marking method of the product display from "ink stamping method" to "laser printing method.
- ■The only change in the product specifications is the "Indication".

All other items (Electrical characteristics, reliability, cautions, etc) are not changed.

[Current] Ink marking (Font: OCR-B\*) [Changed] Laser marking (Font: OCR-B) White color



<sup>\*</sup> Font OCR-B is a little wider for Ink marking

### 5. Schedule of change

■We will plan to get approval until the following period.

For Tajima product : until March 2023

For Batam product : until September 2023

■We have already confirmed the product quality and the reliability of Laser marking.

Tajima Factory	2022									2023											
	May	Jun.	Jul.	Aug.	Spt.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Spt.	Oct.	Nov.	Dec.	
Approval from Customer											OM	arch									
Equipment remodeling (Laser marking function added)								0-			<b>O</b>										
Start of laser printing production													OM	ay							

Batam Factory	2022									2023											
	May	Jun.	Jul.	Aug.	Spt.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Spt.	Oct.	Nov.	Dec.	
Approval from Customer																	OSe	pter	nber		
Equipment remodeling (Laser marking function added)												0 -					<b>→</b> O				
Start of laser printing production																			ONo	ovem	





ETQP4M100YFN ETQP4M220YFN