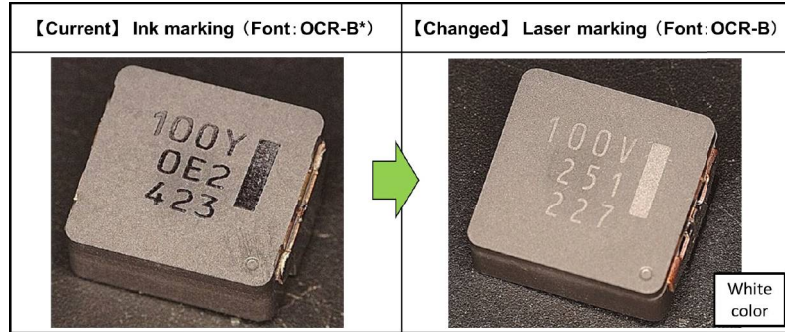
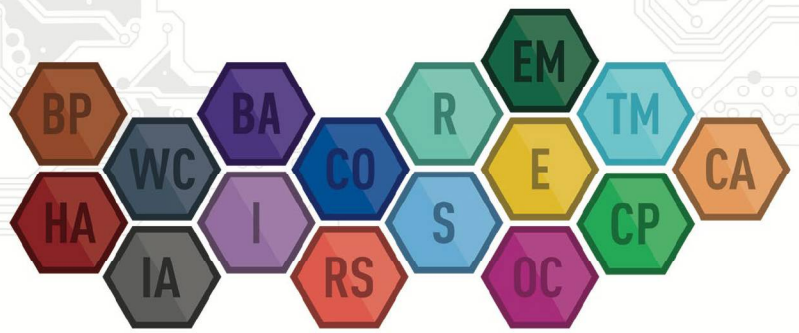


Product Change Notice: Product Marking Change of Select Inductors

PCN.PG27.12.29.2022

12.29.2022

About This Notice:	Panasonic will change the Marking Method of select Inductors from “Ink Marking” to “Laser Marking”, which is already used for select parts of the ETQ-P series. All affected inductors marking method will change by 2024.
Effective Date:	For Tajima product : running change from May 2023 For Batam product : running change from November 2023
Change Details:	<p>Subject Part Numbers <MC-series></p> <ol style="list-style-type: none"> 1. Power Choke Coil for Automotive (MC type) 2. Power Choke Coil for Automotive-H (MC type) 3. High Vibration Acceleration-resistant Power Choke Coil for Automotive (MC type) 4. Hi Isat Power Choke Coil for Automotive (MC type) <p>Contents of Change</p> Change the marking method of the product display from "ink stamping method" to "laser printing method" (see below)



Affected Parts:

ETQP*M***Y**, ETQP6M150KLC / ETQP*M***H** / ETQP*M***YS*
ETQP*M***GA* (NPI in FQ4)

Datasheet(s):

See attached.

Notes:

Affected Part Numbers

ETQ-P3M2R2YFP

ETQ-P3M3R3YFP

ETQ-P4M4R7YFP

ETQ-P4M220YFP

ETQ-P3MR68YFN

ETQ-P3M1R0YFN

ETQ-P3M1R5YFN

ETQ-P4M2R2YFN

ETQ-P4M3R3YFN

ETQ-P4M6R8YFN

ETQ-P4M100YFN

ETQ-P4M220YFN

ETQ-P4M330YFN

ETQ-P4M470YFN

ETQ-P5M3R3YFM

ETQ-P5M4R7YFM

ETQ-P5M6R8YFM

ETQ-P5M100YFM

ETQ-P5M220YFM

ETQ-P5M330YFM

ETQ-P5M470YFM

ETQ-P5M680YFM

ETQ-P5M101YGM

ETQ-P5M2R5YFK

ETQ-P5M3R3YFK

ETQ-P5M100YFK

ETQ-P5M150YFK

ETQ-P5M220YFK

ETQ-P5M470YFK

ETQ-P5M100GAK

ETQ-P5M101YGK

ETQ-P5M1R5YFC

ETQ-P5M2R5YFC

ETQ-P5M3R3YFC

ETQ-P5M4R7YFC

ETQ-P5M100YFC

ETQ-P5M150YFC

ETQ-P5M220YFC

ETQ-P5M330YFC

ETQ-P5M470YFC

ETQ-P5M680YFC

ETQ-P5M3R3YGC

ETQ-P5M820YGC

ETQ-P5M101YGC

ETQ-P4MR47KLC

ETQ-P5MR33YLC

ETQ-P5MR68YLC
ETQ-P5M1R0YLC
ETQ-P5M2R0YLC
ETQ-P6M1R5YLC
ETQ-P6M2R5YLC
ETQ-P6M3R3YLC
ETQ-P6M4R7YLC
ETQ-P6M150KLC
ETQ-P5M2R5YSK
ETQ-P5MR68YSC
ETQ-P5M2R0YSC
ETQ-P3M2R2HFP
ETQ-P3M100HFN
ETQ-P3M220HFN