

Reference: QOD-510

## Product/Process Change Notification

### < Change of supplier, Power Inductors >

|                                          |                                                                                                                                                                                                      |                |
|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| <b>Date:</b>                             | <b>ID Number (MMDDYY): PCN-100126-MXK</b>                                                                                                                                                            |                |
| <b>Affected Products</b>                 | MPEV1D Series.                                                                                                                                                                                       |                |
|                                          | Part Number                                                                                                                                                                                          | Alias          |
|                                          | MPEV1D0630LR47                                                                                                                                                                                       | UPI2X10630ER47 |
|                                          | MPEV1D0630LR68                                                                                                                                                                                       | UPI2X10630ER68 |
|                                          | MPEV1D0630L1R0                                                                                                                                                                                       | UPI2X10630E1R0 |
|                                          | MPEV1D0630L1R5                                                                                                                                                                                       | UPI2X10630E1R5 |
|                                          | MPEV1D0630L2R2                                                                                                                                                                                       | UPI2X10630E2R2 |
|                                          | MPEV1D0630L3R3                                                                                                                                                                                       | UPI2X10630E3R3 |
|                                          | MPEV1D0630L4R7                                                                                                                                                                                       | UPI2X10630E4R7 |
|                                          | MPEV1D0630L6R8                                                                                                                                                                                       | UPI2X10630E6R8 |
|                                          | MPEV1D0630L100                                                                                                                                                                                       | UPI2X10630E100 |
|                                          | MPEV1D0630L150                                                                                                                                                                                       | UPI2X10630E150 |
|                                          | MPEV1D0630L220                                                                                                                                                                                       | UPI2X10630E220 |
|                                          | MPEV1D1040LR47                                                                                                                                                                                       | UPI2X11040ER47 |
|                                          | MPEV1D1040LR68                                                                                                                                                                                       | UPI2X11040ER68 |
|                                          | MPEV1D1040L1R0                                                                                                                                                                                       | UPI2X11040E1R0 |
|                                          | MPEV1D1040L1R5                                                                                                                                                                                       | UPI2X11040E1R5 |
|                                          | MPEV1D1040L2R2                                                                                                                                                                                       | UPI2X11040E2R2 |
|                                          | MPEV1D1040L3R3                                                                                                                                                                                       | UPI2X11040E3R3 |
|                                          | MPEV1D1040L4R7                                                                                                                                                                                       | UPI2X11040E4R7 |
|                                          | MPEV1D1040L6R8                                                                                                                                                                                       | UPI2X11040E6R8 |
|                                          | MPEV1D1040L100                                                                                                                                                                                       | UPI2X11040E100 |
|                                          | MPEV1D1040L150                                                                                                                                                                                       | UPI2X11040E150 |
|                                          | MPEV1D1040L220                                                                                                                                                                                       | UPI2X11040E220 |
|                                          | MPEV1D1040L330                                                                                                                                                                                       | UPI2X11040E330 |
|                                          | MPEV1D1040L470                                                                                                                                                                                       | UPI2X11040E470 |
| <b>Change</b>                            | The binder material for the magnetic core will be changed.                                                                                                                                           |                |
| <b>Justification and Benefits</b>        | Due to the discontinuation of a binder material by the current supplier. No changes will be made to the magnetic powder, terminals, wire, inductor manufacturing process, or product specifications. |                |
| <b>Effective Date and Identification</b> | This change will be implemented sequentially starting with production in May 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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Automotive



Consumer



Computing & Enterprise  
Systems



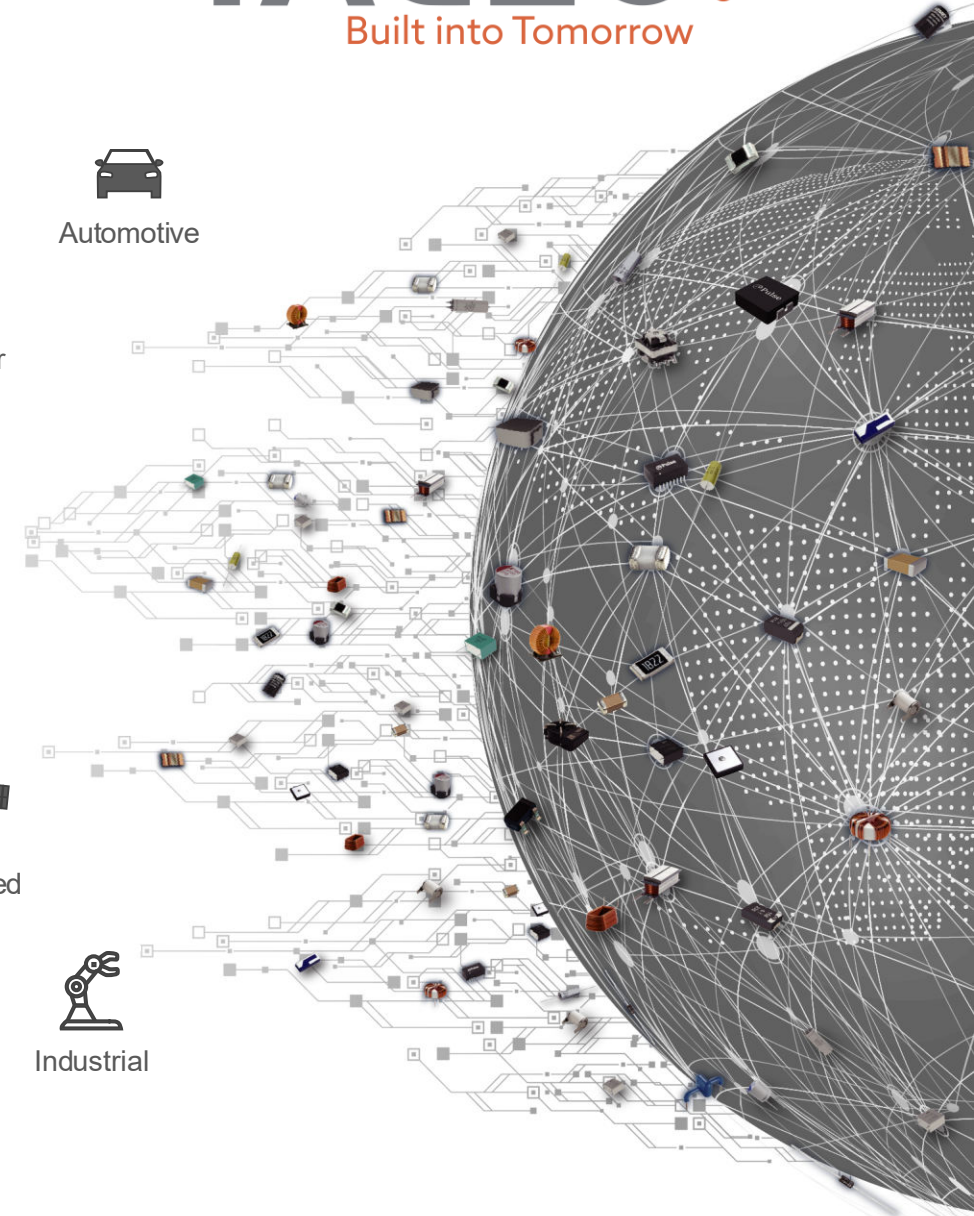
Telecommunications



Aero/Def/Med



Industrial



# POWER INDUCTOR

## MPEV1D Series

### Notice of Magnetic Powder Binder Change

Inductor G, Magnetic product Engineering

MSA PBU – Magnetic, Sensor and Actuator

TOKIN Corporation

No.6230B-26159PE

30/September/2026

# Regarding the Change of Magnetic Powder Binder for the MPEV1D Series



## 1 . Products Affected

Product Name: Power Inductor  
Series: MPEV1D Series (see the list below)

### MPEV1D0630 Series

| TOKIN Part Number | YAGEO Part Number |
|-------------------|-------------------|
| MPEV1D0630LR47    | UPI2X10630ER47    |
| MPEV1D0630LR68    | UPI2X10630ER68    |
| MPEV1D0630L1R0    | UPI2X10630E1R0    |
| MPEV1D0630L1R5    | UPI2X10630E1R5    |
| MPEV1D0630L2R2    | UPI2X10630E2R2    |
| MPEV1D0630L3R3    | UPI2X10630E3R3    |
| MPEV1D0630L4R7    | UPI2X10630E4R7    |
| MPEV1D0630L6R8    | UPI2X10630E6R8    |
| MPEV1D0630L100    | UPI2X10630E100    |
| MPEV1D0630L150    | UPI2X10630E150    |
| MPEV1D0630L220    | UPI2X10630E220    |
|                   |                   |
|                   |                   |
|                   |                   |

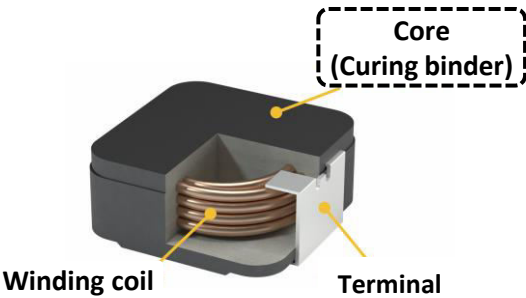
### MPEV1D1040 Series

| TOKIN Part Number | YAGEO Part Number |
|-------------------|-------------------|
| MPEV1D1040LR47    | UPI2X11040ER47    |
| MPEV1D1040LR68    | UPI2X11040ER68    |
| MPEV1D1040L1R0    | UPI2X11040E1R0    |
| MPEV1D1040L1R5    | UPI2X11040E1R5    |
| MPEV1D1040L2R2    | UPI2X11040E2R2    |
| MPEV1D1040L3R3    | UPI2X11040E3R3    |
| MPEV1D1040L4R7    | UPI2X11040E4R7    |
| MPEV1D1040L6R8    | UPI2X11040E6R8    |
| MPEV1D1040L100    | UPI2X11040E100    |
| MPEV1D1040L150    | UPI2X11040E150    |
| MPEV1D1040L220    | UPI2X11040E220    |
| MPEV1D1040L330    | UPI2X11040E330    |
| MPEV1D1040L470    | UPI2X11040E470    |
|                   |                   |
|                   |                   |

## 2. Description of Change

The binder used for curing the magnetic powder will be changed.

No changes will be made to the magnetic powder, terminals, wire, inductor manufacturing process, or product specifications.



|                    | Binder Type                                            | Other Materials | Manufacturing Conditions | Electrical Characteristics            | Reliability Tests     |
|--------------------|--------------------------------------------------------|-----------------|--------------------------|---------------------------------------|-----------------------|
| New Binder Version | Changed to an Equivalent Binder (High Heat Resistance) | No Change       | No Change                | Equivalent Performance (Refer to P-4) | Pass (Refer to P-5~9) |

## 3. Reason for Change

The current supplier has notified us of the end-of-life (EOL) of the binder.

Therefore, the binder will be changed to an equivalent product supplied by another supplier.

## 4. Comparison Results of Electrical Characteristics

Representative Model MPEV1D0630L220

| n=500 Avg.              | Inductance                   | DC Resistance                  |
|-------------------------|------------------------------|--------------------------------|
|                         | 100kHz, 1mA, 25°C            | 25°C                           |
| Spec. Value             | 22.00μH±20%<br>(17.6~26.4μH) | 186.30mΩMAX<br>(162.00mΩ typ.) |
| Current Product         | 21.71                        | 161.69                         |
| Product with New Binder | 21.64                        | 159.79                         |

Representative Model MPEV1D1040L470

| n=500 Avg.              | Inductance                   | DC Resistance                  |
|-------------------------|------------------------------|--------------------------------|
|                         | 100kHz, 1mA, 25°C            | 25°C                           |
| Spec. Value             | 47.00μH±20%<br>(37.6~56.4μH) | 182.60mΩMAX<br>(158.80mΩ typ.) |
| Current Product         | 46.57                        | 159.42                         |
| Product with New Binder | 46.23                        | 160.17                         |

No significant differences were observed in the product characteristics before and after the change.

Based on the evaluation results, the changed product is considered equivalent to the current product.

# Regarding the Change of Magnetic Powder Binder for the MPEV1D Series

## 5. Reliability Test Results of the Changed Product

### Metal Composite Inductors METCOM

#### MPEV1D series

Qualification per Q-200 Rev. D and Results Summary

|                                         |                               |                                                                                                                                                                                | TOKIN Part #             | MPEV1D0630L220   | MPEV1D1040L470   |
|-----------------------------------------|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------|------------------|
| Test Performed                          | Method Reference              | Test Conditions                                                                                                                                                                | Sample Size<br>(per lot) | Failure<br>Count | Failure<br>Count |
| Reliability and Environmental Tests     |                               |                                                                                                                                                                                |                          |                  |                  |
| High Temperature Exposure (Storage)     | MIL-STD-202 Method 108        | 1000 hrs. at TA = 180°C. Unpowered. Measurement at 24-/+2 hours after test conclusion.                                                                                         | 77                       | 0                | 0                |
| Temperature Cycle                       | JESD22,Method JA-104          | 1000 cycles (TA = -55°C to +180°C). Measurement at 24 -/+2 hours after test conclusion.<br>30min maximum dwell time at each temperature extreme. 1min Maximum transition time. | 77                       | 0                | 0                |
| Biased Humidity                         | MIL-STD-202 Method 103        | 1000 hours TA = 85°C / 85%RH. Unpowered. Measurement at 24-/+2 hours after test conclusion.                                                                                    | 77                       | 0                | 0                |
| Operational Life                        | MIL-PRF-27                    | 1000 hrs. Operations 180°C. Measurement at 24-/+2 hours after test conclusion.                                                                                                 | 77                       | 0                | 0                |
| Physical, Mechanical, and Process Tests |                               |                                                                                                                                                                                |                          |                  |                  |
| External Visual                         | MIL-STD-883, Method 2009      | Inspect device construction, marking and workmanship. Electrical Test not required.                                                                                            | All                      | 0                | 0                |
| Physical Dimension                      | JESD22<br>Method JB-100       | Verify physical dimentions to the applicable device specification.<br>Note: TOKIN product catalog. Electrical Test not required.                                               | 30                       | 0                | 0                |
| Resistance to Solvents                  | MIL-STD-202, Method 215       | Note: Add Aqueous wash chemical. OKEM Clean or equivalent. Do not use banned solvents.                                                                                         | 5                        | 0                | 0                |
| Mechanical Shock and Vibration          | MIL-STD-202, Methods 213, 204 | Method 213: Figure 1, Condition C, Method 204: 5g's for 20 minutes, 12 cycles                                                                                                  | 30                       | 0                | 0                |
| Resistance to Soldering Heat            | MIL-STD-202, Method 210       | Condition K, Peak 255°C(250±5°C)                                                                                                                                               | 30                       | 0                | 0                |
| ESD                                     | AEC-Q200-002                  | Human body model with 150 pF charge cap.<br>One positive pulse, followed by discharge through 2000ohm resistor, and then repeat cycle with negative pulse.                     | 15                       | 0                | 0                |
| Solderability                           | J-STD-002                     | Magnification 50X. Conditions:                                                                                                                                                 |                          |                  |                  |
|                                         |                               | a) Method B1, 4hrs TA = 155°C dry heat, Solder bath 240°C(245±5°C)<br>b) Method D, Peak 255°C(260±5°C)                                                                         | 15                       | 0                | 0                |
|                                         |                               |                                                                                                                                                                                | 15                       | 0                | 0                |
| Board Flex                              | AEC Q200-005                  | Note: 2mm (min) ,60 sec minimum holding time.                                                                                                                                  | 30                       | 0                | 0                |
| Terminal Strength(SMD)                  | AEC Q200-006                  | Note: Force of 1.8kg for 60 seconds.                                                                                                                                           | 30                       | 0                | 0                |
| Qualification Status                    |                               |                                                                                                                                                                                |                          | PASS             | PASS             |
|                                         |                               |                                                                                                                                                                                | 508                      | 0                | 0                |

The changed product met the acceptance criteria for all reliability test items. No mechanical damage was observed after testing.

Based on these results, the changed product is considered equivalent to the current product.

# Regarding the Change of Magnetic Powder Binder for the MPEV1D Series

## 5. Reliability Test Results of the Changed Product

### Metal Composite Inductors METCOM

#### MPEV1D0630L220

Qualification per Q-200 Rev. D and Results Summary

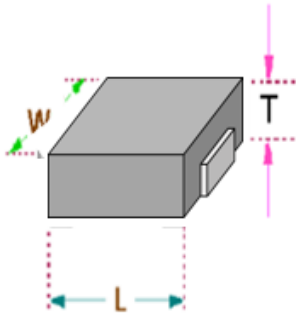
|                                     |        | Initial Readings               |            | Post Test Readings             |            |                     |              |
|-------------------------------------|--------|--------------------------------|------------|--------------------------------|------------|---------------------|--------------|
|                                     |        | Inductance, uH (at 100kHz,1mA) | Rdc, mΩ    | Inductance, uH (at 100kHz,1mA) | Rdc, mΩ    | Delta Inductance, % | Delta Rdc, % |
| High Temperature Exposure (Storage) | Limits | 17.6 - 26.4                    | 186.3 max. | 17.6 - 26.4                    | 186.3 max. | ± 15                | ± 15         |
| 180°C, Unpowered, 1000 Hours        | AVG    | 21.76                          | 161.64     | 21.81                          | 161.45     | 0.2%                | -0.1%        |
|                                     | STD    | 0.690                          | 1.275      | 0.710                          | 1.312      | ---                 | ---          |
|                                     | Max    | 23.1                           | 163.6      | 23.3                           | 163.4      | 0.8%                | 0.6%         |
|                                     | Min    | 20.4                           | 159.2      | 20.4                           | 158.5      | -0.1%               | -0.9%        |
| Temperature Cycle                   | Limits | 17.6 - 26.4                    | 186.3 max. | 17.6 - 26.4                    | 186.3 max. | ± 15                | ± 15         |
| -55°C to +180°C, 1000 Cycles        | AVG    | 21.84                          | 161.73     | 22.03                          | 161.81     | 0.9%                | 0.1%         |
|                                     | STD    | 0.830                          | 1.118      | 0.820                          | 1.126      | ---                 | ---          |
|                                     | Max    | 23.4                           | 163.7      | 23.5                           | 163.6      | 1.3%                | 1.0%         |
|                                     | Min    | 20.1                           | 159.9      | 20.3                           | 160.0      | 0.6%                | -0.8%        |
| Biased Humidity                     | Limits | 17.6 - 26.4                    | 186.3 max. | 17.6 - 26.4                    | 186.3 max. | ± 15                | ± 15         |
| 85°C, 85% RH, Unpowered, 1000 Hours | AVG    | 21.88                          | 161.45     | 22.01                          | 161.46     | 0.6%                | 0.0%         |
|                                     | STD    | 0.820                          | 1.714      | 0.833                          | 1.656      | ---                 | ---          |
|                                     | Max    | 23.3                           | 163.7      | 23.5                           | 163.9      | 1.0%                | 0.8%         |
|                                     | Min    | 20.0                           | 156.1      | 20.1                           | 156.9      | 0.0%                | -1.0%        |
| Operational Life                    | Limits | 17.6 - 26.4                    | 186.3 max. | 17.6 - 26.4                    | 186.3 max. | ± 15                | ± 15         |
| 180°C, 1000 Hours                   | AVG    | 21.00                          | 161.70     | 21.11                          | 161.95     | 0.5%                | 0.2%         |
|                                     | STD    | 0.687                          | 1.093      | 0.703                          | 0.958      | ---                 | ---          |
|                                     | Max    | 22.1                           | 164.3      | 22.3                           | 163.9      | 0.9%                | 2.5%         |
|                                     | Min    | 19.3                           | 159.7      | 19.4                           | 159.8      | 0.0%                | -1.7%        |

5. Reliability Test Results of the Changed Product

Metal Composite Inductors METCOM  
MPEV1D0630L220  
Qualification per Q-200 Rev. D and Results Summary

|                                                                            |        | Initial Readings               |            | Post Test Readings             |            |                     |              |
|----------------------------------------------------------------------------|--------|--------------------------------|------------|--------------------------------|------------|---------------------|--------------|
|                                                                            |        | Inductance, uH (at 100kHz,1mA) | Rdc, mΩ    | Inductance, uH (at 100kHz,1mA) | Rdc, mΩ    | Delta Inductance, % | Delta Rdc, % |
| Resistance to Soldering Heat                                               | Limits | 17.6 - 26.4                    | 186.3 max. | 17.6 - 26.4                    | 186.3 max. | ± 15                | ± 15         |
| Condition K, Peak @255(250±5)                                              | AVG    | 21.82                          | 162.10     | 21.77                          | 162.03     | -0.3%               | 0.0%         |
|                                                                            | STD    | 0.657                          | 0.862      | 0.607                          | 0.865      | ---                 | ---          |
|                                                                            | Max    | 23.4                           | 163.8      | 23.4                           | 163.9      | 0.5%                | 0.9%         |
|                                                                            | Min    | 20.8                           | 160.9      | 20.9                           | 160.3      | -2.2%               | -0.9%        |
| Mechanical Shock / Vibration                                               | Limits | 17.6 - 26.4                    | 186.3 max. | 17.6 - 26.4                    | 186.3 max. | ± 15                | ± 15         |
| Method 213: Figure 1, Condition C<br>Method 204: 5gs for 20 min, 12 cycles | AVG    | 20.92                          | 161.75     | 20.93                          | 161.64     | 0.1%                | -0.1%        |
|                                                                            | STD    | 0.554                          | 1.083      | 0.554                          | 1.173      | ---                 | ---          |
|                                                                            | Max    | 21.9                           | 163.1      | 21.9                           | 163.2      | 0.9%                | 0.7%         |
|                                                                            | Min    | 19.6                           | 158.5      | 19.8                           | 158.5      | -0.9%               | -0.8%        |

| Other Mechanical / Performance Results |       |   |
|----------------------------------------|-------|---|
| ESD, per AEC-Q200-002                  | Class | 2 |



|        | Dimensions, mm |           |           |
|--------|----------------|-----------|-----------|
|        | Length         | Width     | Thickness |
| Limits | 6.75 - 7.25    | 6.3 - 6.7 | 3.0 max.  |
| AVG    | 7.05           | 6.44      | 2.83      |
| STD    | 0.017          | 0.010     | 0.032     |
| Max    | 7.10           | 6.48      | 2.90      |
| Min    | 7.03           | 6.43      | 2.75      |

# Regarding the Change of Magnetic Powder Binder for the MPEV1D Series

## 5. Reliability Test Results of the Changed Product

### Metal Composite Inductors METCOM

#### MPEV1D1040L470

Qualification per Q-200 Rev. D and Results Summary

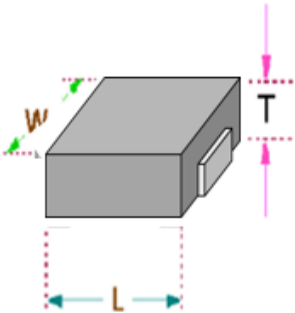
|                                      |        | Initial Readings               |            | Post Test Readings             |            |                     |              |
|--------------------------------------|--------|--------------------------------|------------|--------------------------------|------------|---------------------|--------------|
|                                      |        | Inductance, uH (at 100kHz,1mA) | Rdc, mΩ    | Inductance, uH (at 100kHz,1mA) | Rdc, mΩ    | Delta Inductance, % | Delta Rdc, % |
| High Temperature Exposure (Storage)  | Limits | 37.6 - 56.4                    | 182.6 max. | 37.6 - 56.4                    | 182.6 max. | ± 15                | ± 15         |
| 180 °C, Unpowered, 1000 Hours        | AVG    | 45.37                          | 159.95     | 45.14                          | 159.20     | -0.5%               | -0.5%        |
|                                      | STD    | 0.910                          | 0.985      | 0.917                          | 0.977      | ---                 | ---          |
|                                      | Max    | 47.3                           | 161.8      | 47.1                           | 161.2      | -0.2%               | 1.2%         |
|                                      | Min    | 43.7                           | 157.4      | 43.3                           | 157.3      | -0.8%               | -1.2%        |
| Temperature Cycle                    | Limits | 37.6 - 56.4                    | 182.6 max. | 37.6 - 56.4                    | 182.6 max. | ± 15                | ± 15         |
| -55 °C to +180 °C, 1000 Cycles       | AVG    | 45.84                          | 160.23     | 45.98                          | 159.80     | 0.3%                | -0.3%        |
|                                      | STD    | 0.738                          | 1.084      | 0.736                          | 1.186      | ---                 | ---          |
|                                      | Max    | 47.8                           | 164.1      | 47.9                           | 163.2      | 0.5%                | 1.0%         |
|                                      | Min    | 44.6                           | 158.6      | 44.8                           | 158.2      | 0.2%                | -1.1%        |
| Biased Humidity                      | Limits | 37.6 - 56.4                    | 182.6 max. | 37.6 - 56.4                    | 182.6 max. | ± 15                | ± 15         |
| 85 °C, 85% RH, Unpowered, 1000 Hours | AVG    | 45.00                          | 159.88     | 45.16                          | 160.11     | 0.3%                | 0.1%         |
|                                      | STD    | 1.035                          | 1.188      | 1.048                          | 1.220      | ---                 | ---          |
|                                      | Max    | 46.6                           | 162.1      | 46.8                           | 161.4      | 0.5%                | 0.9%         |
|                                      | Min    | 43.3                           | 157.3      | 43.3                           | 157.7      | 0.1%                | -1.1%        |
| Operational Life                     | Limits | 37.6 - 56.4                    | 182.6 max. | 37.6 - 56.4                    | 182.6 max. | ± 15                | ± 15         |
| 180 °C, 1000 Hours                   | AVG    | 44.02                          | 160.84     | 44.05                          | 160.88     | 0.1%                | 0.0%         |
|                                      | STD    | 0.812                          | 1.098      | 0.792                          | 1.135      | ---                 | ---          |
|                                      | Max    | 45.4                           | 164.3      | 45.5                           | 164.1      | 0.8%                | 1.2%         |
|                                      | Min    | 41.6                           | 158.1      | 41.6                           | 159.3      | -1.1%               | -1.1%        |

5. Reliability Test Results of the Changed Product

Metal Composite Inductors METCOM  
MPEV1D1040L470  
Qualification per Q-200 Rev. D and Results Summary

|                                                                            |        | Initial Readings                |            | Post Test Readings              |            |                     |              |
|----------------------------------------------------------------------------|--------|---------------------------------|------------|---------------------------------|------------|---------------------|--------------|
|                                                                            |        | Inductance, uH (at 100kHz, 1mA) | Rdc, mΩ    | Inductance, uH (at 100kHz, 1mA) | Rdc, mΩ    | Delta Inductance, % | Delta Rdc, % |
| Resistance to Soldering Heat                                               | Limits | 37.6 - 56.4                     | 182.6 max. | 37.6 - 56.4                     | 182.6 max. | ± 15                | ± 15         |
| Condition K, Peak @255(250±5)                                              | AVG    | 44.09                           | 160.53     | 43.99                           | 160.32     | -0.2%               | -0.1%        |
|                                                                            | STD    | 1.310                           | 1.309      | 1.237                           | 1.356      | ---                 | ---          |
|                                                                            | Max    | 45.4                            | 162.7      | 45.1                            | 162.8      | 0.8%                | 1.0%         |
|                                                                            | Min    | 40.9                            | 158.0      | 41.0                            | 158.1      | -1.0%               | -1.2%        |
| Mechanical Shock / Vibration                                               | Limits | 37.6 - 56.4                     | 182.6 max. | 37.6 - 56.4                     | 182.6 max. | ± 15                | ± 15         |
| Method 213: Figure 1, Condition C<br>Method 204: 5gs for 20 min, 12 cycles | AVG    | 44.18                           | 160.44     | 44.12                           | 159.87     | -0.1%               | -0.4%        |
|                                                                            | STD    | 1.026                           | 1.092      | 1.020                           | 1.125      | ---                 | ---          |
|                                                                            | Max    | 45.5                            | 163.0      | 45.5                            | 162.2      | 0.8%                | 1.1%         |
|                                                                            | Min    | 42.2                            | 157.9      | 42.1                            | 158.2      | -1.0%               | -1.1%        |

| Other Mechanical / Performance Results |       |   |
|----------------------------------------|-------|---|
| ESD, per AEC-Q200-002                  | Class | 2 |



|        | Dimensions, mm |            |           |
|--------|----------------|------------|-----------|
|        | Length         | Width      | Thickness |
| Limits | 10.5 - 11.1    | 9.8 - 10.2 | 4.0 max.  |
| AVG    | 10.91          | 9.97       | 3.83      |
| STD    | 0.030          | 0.014      | 0.029     |
| Max    | 10.98          | 9.99       | 3.89      |
| Min    | 10.85          | 9.95       | 3.79      |

## **6. Environmental Compliance Results**

RoHS compliance has been verified for the changed product.

## **7. Change Schedule**

Until November 30, 2026: Sample request acceptance period

From December 1, 2026: Samples available upon request

From May 1, 2027: Implementation in mass production is scheduled \*

\* The current binder inventory is expected to be sufficient for approximately six months (through March 2027).

However, as the change will be implemented upon depletion of the existing binder inventory, the timing of mass production implementation may vary depending on demand fluctuations.

Thank you for your understanding.

## **8. Other Information**

Should you have any questions regarding this notification, please contact our sales representative.

Unless we receive any objection by March 2027, this change will be considered accepted.



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## Thank you! 謝謝你!

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