Panasonic
INDUSTRY

October 17,2025

To: Customer

Notice for change to Laser Marking for POSCAP

We sincerely appreciate your continued support and partnership.
We would like to inform you that, regarding the marking of our POSCAP products, we will be transitioning from the current UV ink marking to laser marking.
The replacement parts for the currently used UV ink marking equipment have reached the end of production, making it difficult to continue marking with the current specifications. As a countermeasure to this situation, Panasonic will be transitioning to laser marking, which has already been implemented for some POSCAP products.
There will be no impact on the product characteristics or durability due to this change.
Additionally, while there will be some modifications to the displayed information with laser marking, the increased amount of printable information will enhance the traceability of our production history after delivery.

Note

■ **Product Subject to Change:**

Applicable part number: Please refer to the attached list of part numbers

■ **Implementation Start Date:**

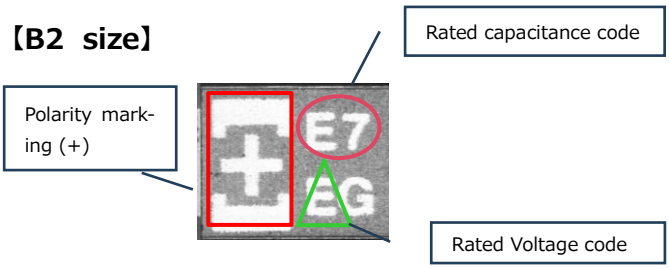
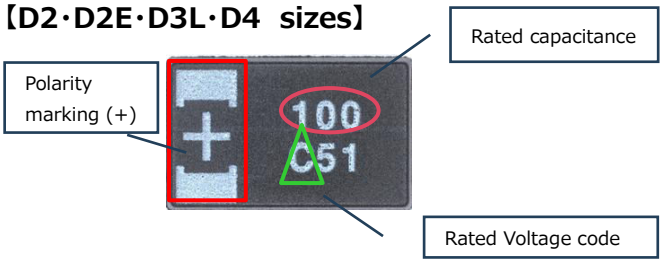
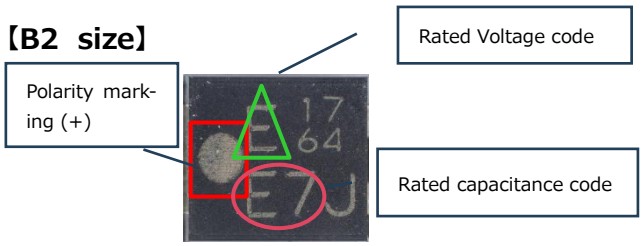
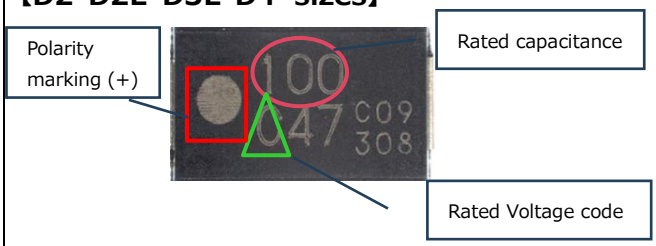
April 2026 (running change)

■ **Contents for Change:**

・The product marking method will be changed from UV ink to laser marking.
・The change will be implemented via a running change
Please refer to the table below for details of the marking changes.

If you have any concerns regarding these changes, please contact us by Nov. 30th. If we do not receive any response by that date, we will assume that the existing specifications in your procurement documents are in accordance with the revised standards, and these changes will be considered accepted. If revisions to the delivery specification document are necessary, please also contact us by November 30th.

■ **Comparison table**

Current Specification	After Change
UV ink marking display	Laser marking display
Marking examples for each size **【B2 size】**  **【D2･D2E･D3L･D4 sizes】**  	Marking examples for each size **【B2 size】**  **【D2･D2E･D3L･D4 sizes】** 
Traceability Only the production month can be specifically identified.	**Traceability** It is possible to narrow down by production lot.
The change is limited to the stamping specifications, and there will be no impact on product characteristics or durability.	

Thank you very much for your kind understanding and cooperation.
Please contact us if you have additional questions.

Hiroyuki Yanagisawa
General Manager
POSCAP Business Unit
Device Solutions Business Division
Panasonic Industry Co., Ltd.

Panasonic
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List of Part Number

Case Size	Part Number
B2	10TPB33M
B2	10TPB47M
B2	4TPB68M
B2	6TPB33M
B2	6TPB68M
B2	6TPB68MG
B2	10TPE47MAZB
B2	2R5TPE220MAFB
B2	2R5TPE220MAPB
B2	2R5TPE220MAZB
B2	2R5TPE220MFGB
B2	2R5TPE220MLB
B2	2R5TPE220MZB
B2	2R5TPE330MAZB
B2	2TPE330MA9RG
B2	2TPE470MAFB
B2	2TPE470MAJGB
B2	4TPE150MAUB
B2	4TPE150MAZB
B2	4TPE220MAZB
B2	6TPE100MAZB
B2	6TPE100MPB
B2	6TPE100MZB
B2	6TPE120MAZB
B2	6TPE150MAPB
B2	6TPE150MAZB
B2	6TPE220MAPB
B2	6TPE220MAZB
B2	8TPE100MAZB
B2	ETCE330M9GB
B2	ETPE330M9GB
B2	ETPE330MA9GB
B2	ETPE330MBJB
B2	ETPE330MFB
D2	10TPC100M
D2E	2R5TPE220M9
D2E	2R5TPE220MF
D2E	2R5TPE220MI
D2E	2R5TPE330M6
D2E	2R5TPE330M7
D2E	2R5TPE330M9
D2E	2R5TPE330MC
D2E	2R5TPE330MF
D2E	2R5TPE330MI
D2E	2R5TPE470M7
D2E	2R5TPE470M9
D2E	2R5TPE470MC
D2E	2R5TPE470MF
D2E	2R5TPE470MI
D2E	4TCE150MI

Case Size	Part Number
D2E	4TCE220M
D2E	4TCE220MF
D2E	4TCE220MI
D2E	4TCE330M
D2E	4TCE330MI
D2E	4TPE150MI
D2E	4TPE220M
D2E	4TPE220MF
D2E	4TPE220MI
D2E	4TPE330M
D2E	4TPE330MI
D2E	6TCE100M
D2E	6TCE100MI
D2E	6TCE150M
D2E	6TCE150MF
D2E	6TCE150MI
D2E	6TCE220M
D2E	6TCE220MI
D2E	6TPE100M
D2E	6TPE100MI
D2E	6TPE150M
D2E	6TPE150MF
D2E	6TPE150MI
D2E	6TPE220M
D2E	6TPE220MAP
D2E	6TPE220MI
D2E	6TPE330MAN
D2E	6TPE330MAP
D2E	ETCE330M
D2E	ETCE330M7
D2E	ETCE330M9
D2E	ETCE330MC
D2E	ETCE330MF
D2E	ETCE330MI
D2E	ETCE470M7
D2E	ETCE470MF
D3L	10TCF150ML
D3L	10TPF150ML
D3L	2R5TPF470M6L
D3L	2R5TPF470M7L
D3L	2R5TPF470ML
D3L	2R5TPF680M6L
D3L	2R5TPF680M7L
D3L	2R5TPF680ML
D3L	4TCF330ML
D3L	4TCF470ML
D3L	4TPE470MAL
D3L	4TPF330ML
D3L	4TPF470ML
D3L	6TCF220ML

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List of Part Number

Case Size	Part Number
D3L	6TCF330M9L
D3L	6TPF220ML
D3L	6TPF330M9L
D3L	6TPF330ML
D3L	ETCF470M6L
D3L	ETCF470M7L
D3L	ETCF470ML
D3L	ETCF680M6L
D3L	ETCF680M7L
D3L	ETCF680ML
D3L	10TPB150ML
D3L	10TPB220ML
D3L	6TPB330MAL
D3L	6TPB330ML
D3L	10TCE220MIL
D3L	10TCE220ML
D3L	10TPE220MIL
D3L	10TPE220ML
D3L	2R5TPE680MCL
D3L	2R5TPE680MFL
D3L	4TCE470MAL
D3L	4TCE470MCL
D3L	4TCE470MFL
D3L	4TCE470MIL
D3L	4TCE470ML
D3L	4TPE470MCL
D3L	4TPE470MCLK
D3L	4TPE470MFL
D3L	4TPE470MIL
D3L	4TPE470ML
D3L	6TCE330MFL
D3L	6TCE330MIL
D3L	6TCE330ML
D3L	6TPE330MFL
D3L	6TPE330MIL
D3L	6TPE330ML
D3L	ETCE680MCL
D3L	ETCE680MFL
D4	10TPB220M
D4	6TPB330M
D4	6TPB470M
D4	10TCE330M
D4	10TPE330M
D4	2R5TPE1000MF
D4	2R5TPE1500MC
D4	2R5TPE1500MF
D4	6TCE470M
D4	6TCE470MI
D4	6TCE680M
D4	6TCE680MI

Case Size	Part Number
D4	6TPE470M
D4	6TPE470MI
D4	6TPE680M
D4	6TPE680MI
D4	ETCE1000MF
D4	4TCF680MAH
D4	4TPF680MAH
D4	6TCF470MAH
D4	6TPF470MAH
D4	ETCF1000M5H
D4	ETCF1000M6H
D4	ETCF470M5H
D4	ETPF1000M5H
D4	ETPF1000M6H
D4	ETPF470M6H
D4	ETPF680M6H
B2	16TQC47MYFB
B2	25TQC22MYFB
B2	35TQC10MYFB
D15	16TQC47MYFT
D15	20TQC47MYFT
D15	20TQC47QYFT

Panasonic INDUSTRY

September 29,2026

Dear Valued Customer

Notice of Additional Applicable Part Numbers for Change to Laser Marking for POSCAP

Panasonic previously announced a change in the marking method for certain POSCAP products from UV ink marking to laser marking. Following a further review, additional part numbers have been identified as applicable to this change.

The change is necessary because replacement parts for the current UV ink marking equipment are no longer available. To maintain stable product supply, Panasonic will transition to laser marking, which is already used for certain POSCAP products.

There will be no impact on product characteristics or durability. Laser marking will also improve production history traceability by allowing more information to be marked on the product.

Please refer to the details below for the additional applicable part numbers and implementation schedule.

We apologize for any inconvenience caused by this additional notification and appreciate your understanding and cooperation.

Sincerely,

Panasonic
INDUSTRY

Note

■ Product Subject to Change

Applicable part number: Please refer to the attached list of part numbers

■ Implementation Start Date

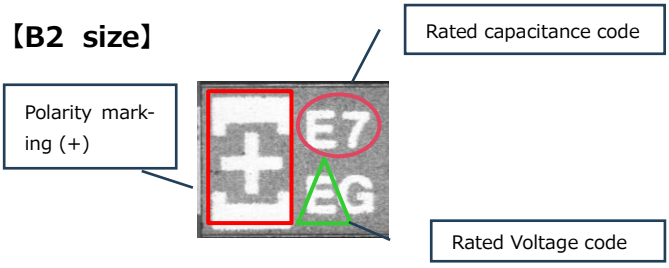
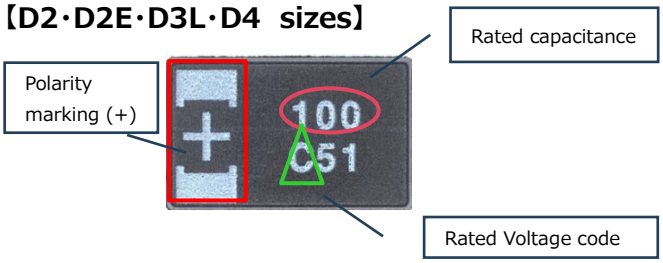
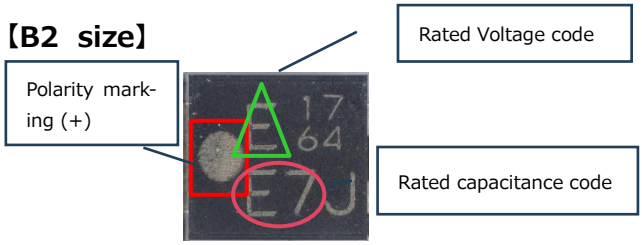
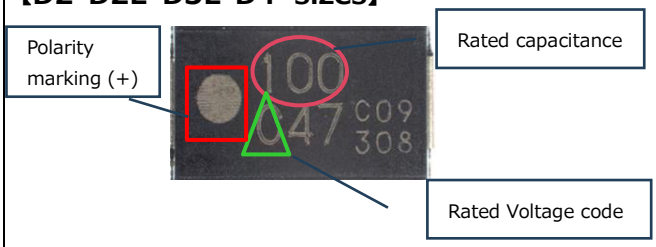
November 2026 (running change)

■ Contents for Change

・The product marking method will be changed from UV ink to laser marking.
・The change will be implemented via a running change
Please refer to the table below for details of the marking changes.

If you have any questions or concerns regarding these changes, please contact us by October 31. If we do not receive a response by this date, we will assume that the changes are acceptable and that your existing procurement specifications are consistent with the revised specifications.
If you require any revisions to your delivery specification documents, please also contact us by October 31.

■ **Comparison table**

Current Specification	After Change
UV ink marking display	Laser marking display
Marking examples for each size **【B2 size】**  **【D2･D2E･D3L･D4 sizes】**  	Marking examples for each size **【B2 size】**  **【D2･D2E･D3L･D4 sizes】** 
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The change is limited to the stamping specifications, and there will be no impact on product characteristics or durability.	

Thank you very much for your kind understanding and cooperation.

Please contact us if you have additional questions.

Hiroyuki Yanagisawa

General Manager
POSCAP Business Unit
Device Solutions Business Division
Panasonic Industry Co., Ltd.

Panasonic INDUSTRY

List of Part Number

Case Size	Part Number
D2	1CTQC15173F1
D2	20TQC100MD2
D2	20TDC100MD2
D2	20TQC100MD2C
D2	20TDC100MD2C
D2	20TDC100MD2G
D3L	16TQC220MD3
D3L	16TDC220MD3
D3L	25TQC100MD3
D3L	25TDC100MD3