

Infonote

AO-IN-2023-048-I

Enlarge the DMC marking dot size
for KY CELNM2.FY device

01.12.2023

Dear Customer,

please take note of this **Infonote**.

This customer notification is for information only and does not require customer approval.

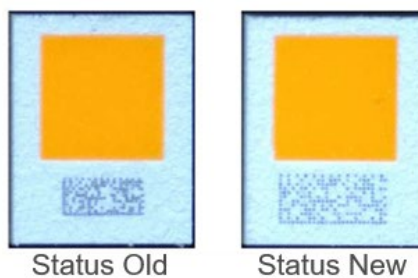
Objective: Enlarge the DMC marking dot size for KY CELNM2.FY

Affected products: KY CELNM2.FY

Reason for change:

- 1) Standardization on the DMC size for same package size
- 2) Better readability, inhouse and in case of customer returns

Description of change:



	Size of dot, μm	Num dot	Dimension, μm
Status Old	25	X: 26 , Y:12	X: 650, Y: 300
Status New	35	X: 26 , Y:12	X: 910, Y:420

For details refer to file 2_cip_AO-IN-2023-048-I

Time schedule: Implementation planned Dec'23

Assessment: Datasheet drawing will be updated accordingly

Documentation: Customer information package 2_cip_AO-IN-2023-048-I

[illegible]

[illegible]

Q65113A4417	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-R18-LM	KY CELNM2_Fx	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-R18-LM
Q65113A4417	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-R18-LM	KY CELNM2_Fx	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-R18-LM
Q65113A6559	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-S6-PO	KY CELNM2_Fx	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-S6-PO
Q65113A3711	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-S6-ZKW	KY CELNM2_Fx	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-S6-ZKW
Q65113A3711	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-S6-ZKW	KY CELNM2_Fx	KY CELNM2.FY-Y3Y7-5F5G-2686-1A-S6-ZKW
Q65113A3305	KY CELNM2.FY-Y4Y5-5F-2686-1A-R18-HE	KY CELNM2_Fx	KY CELNM2.FY-Y4Y5-5F-2686-1A-R18-HE
Q65113A3305	KY CELNM2.FY-Y4Y5-5F-2686-1A-R18-HE	KY CELNM2_Fx	KY CELNM2.FY-Y4Y5-5F-2686-1A-R18-HE
Q65113A2801	KY CELNM2.FY-Y4Y6-5F-2686-1A-R18-HE	KY CELNM2_Fx	KY CELNM2.FY-Y4Y6-5F-2686-1A-R18-HE
Q65113A2801	KY CELNM2.FY-Y4Y6-5F-2686-1A-R18-HE	KY CELNM2_Fx	KY CELNM2.FY-Y4Y6-5F-2686-1A-R18-HE
Q65113A3901	KY CELNM2.FY-Y4Y6-5F5G-2686-1A-R18-I-AL	KY CELNM2_Fx	KY CELNM2.FY-Y4Y6-5F5G-2686-1A-R18-I-AL
Q65113A3901	KY CELNM2.FY-Y4Y6-5F5G-2686-1A-R18-I-AL	KY CELNM2_Fx	KY CELNM2.FY-Y4Y6-5F5G-2686-1A-R18-I-AL
Q65113A3852	KY CELNM2.FY-Y4Y6-5F5G-2686-1A-S-NAL	KY CELNM2_Fx	KY CELNM2.FY-Y4Y6-5F5G-2686-1A-S-NAL
Q65113A3852	KY CELNM2.FY-Y4Y6-5F5G-2686-1A-S-NAL	KY CELNM2_Fx	KY CELNM2.FY-Y4Y6-5F5G-2686-1A-S-NAL
Q65113A5851	KY CELNM2.FY-Y5Y7-5F-2686-1A-R18-HE	KY CELNM2_Fx	KY CELNM2.FY-Y5Y7-5F-2686-1A-R18-HE
Q65113A6833	KY CELNM2.FY-Y5Y7-5F-2686-1A-R18-ZKW	KY CELNM2_Fx	KY CELNM2.FY-Y5Y7-5F-2686-1A-R18-ZKW
Q65113A2344	KY CELNM2.FY350-W9X2-FY-W365-S-HAN	KY CELNM2_Fx	KY CELNM2.FY350-W9X2-FY-W365-S-HAN
Q65113A2344	KY CELNM2.FY350-W9X2-FY-W365-S-HAN	KY CELNM2_Fx	KY CELNM2.FY350-W9X2-FY-W365-S-HAN
Q65113A2344	KY CELNM2.FY350-W9X2-FY-W365-S-HAN	KY CELNM2_Fx	KY CELNM2.FY350-W9X2-FY-W365-S-HAN
Q65113A2506	KY CELNM2.FY350-X0X3-FY-W365-S-HAN	KY CELNM2_Fx	KY CELNM2.FY350-X0X3-FY-W365-S-HAN
Q65113A2506	KY CELNM2.FY350-X0X3-FY-W365-S-HAN	KY CELNM2_Fx	KY CELNM2.FY350-X0X3-FY-W365-S-HAN
Q65113A2506	KY CELNM2.FY350-X0X3-FY-W365-S-HAN	KY CELNM2_Fx	KY CELNM2.FY350-X0X3-FY-W365-S-HAN
Q65113A2506	KY CELNM2.FY350-X0X3-FY-W365-S-HAN	KY CELNM2_Fx	KY CELNM2.FY350-X0X3-FY-W365-S-HAN