

Information note

INF212401B

With this Infineon Technologies AG Information Note we would like to inform you about the following

Addendum to PIN212401A - Minimum Order Quantity, Packing and Shipping Configuration Standardization for Non-Memory Products



On 16 April 2020, Infineon acquired Cypress.
We are now in the process of merging and consolidating our tools and processes for PCN, Information Notes, Errata and Product Discontinuance.
For further details, please visit our website:

<https://www.infineon.com/cms/en/about-infineon/company/cypress-acquisition/>

► **Products affected**

Please refer to attached affected product list [25]

► **Detailed change information**

Subject Addendum to PIN212401A - Minimum Order Quantity, Packing and Shipping Configuration Standardization for Non-Memory products.

Reason The purpose of this addendum is to update the affected products list communicated for PIN212401A, released last July 12, 2021. Updates are the following:

Note 1: MOQ- New minimum order quantity (MOQ)

Note 2: New Parts- Additional affected MPN (marketing part numbers)

Description

<u>Old</u>	<u>New</u>										
<ul style="list-style-type: none"> ■ Number of affected Parts lists for Non-Memory Products = 3,637 MPNs 	<ul style="list-style-type: none"> ■ Number of total affected Parts lists for Non-Memory Products = 3,658 MPNs <ul style="list-style-type: none"> ○ Parts with no change = 3,633 MPNs ○ MOQ changes from previous notification = 4 MPNs ○ New Parts in this addendum = 21 MPNs ■ Total Parts in addendum list = 25 MPNs 										
<ul style="list-style-type: none"> ■ Important Dates and Milestones <table border="1"> <tr> <td>July 5, 2021</td> <td>- New orders (placed on or after July 5, 2021) to follow NEW (full-box quantity) MOQ/OI configuration - Cypress will start to ship new orders in NEW MOQ/OI</td> </tr> <tr> <td>Dec 15, 2021</td> <td>- Last date to request changes to MOQ/OI on CURRENT orders - Cypress to start implementing changes on CURRENT orders</td> </tr> <tr> <td>Dec 31, 2021</td> <td>- All orders to conform with NEW MOQ/OI specifications, with no exceptions</td> </tr> <tr> <td>July 6, 2021 – Dec 31, 2021 (“Transition period”)</td> <td>- Customers may receive shipments on the same part number with either CURRENT or NEW MOQ/OI configuration</td> </tr> <tr> <td>Jan 1, 2022</td> <td>- Transition period ends; all out-going shipments with NEW MOQ/OI configuration only</td> </tr> </table>	July 5, 2021	- New orders (placed on or after July 5, 2021) to follow NEW (full-box quantity) MOQ/OI configuration - Cypress will start to ship new orders in NEW MOQ/OI	Dec 15, 2021	- Last date to request changes to MOQ/OI on CURRENT orders - Cypress to start implementing changes on CURRENT orders	Dec 31, 2021	- All orders to conform with NEW MOQ/OI specifications, with no exceptions	July 6, 2021 – Dec 31, 2021 (“Transition period”)	- Customers may receive shipments on the same part number with either CURRENT or NEW MOQ/OI configuration	Jan 1, 2022	- Transition period ends; all out-going shipments with NEW MOQ/OI configuration only	<ul style="list-style-type: none"> ■ No Change
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► **Product identification**

Traceability of product to assembly site through the lot number/date code marked on the package.

► **Impact of change**

Infineon also recommends that customers take this opportunity to review these changes against current order profile since the change will align to Infineon shipping standard as we will move our Finished Goods inventory to Infineon's

Distribution Centers in Singapore and Shanghai respectively. Customers should also update their MRP or order entry systems to reflect these changes.

► **Attachments**

Affected product list [25]

► **Intended start of delivery**

2021-12-01

If you have any questions, please do not hesitate to contact your local sales office.

[Information Note] N° [PIN212401B]

Addendum to PIN212401A - Minimum Order Quantity, Packing and Shipping Configuration Standardization for Memory Products



Item	Marketing Part Number	Family	Package	Full Order Increment (FOI)	Current MOQ	New MOQ (PIN212401A)	New MOQ	Tray or Tubes	Note
1	CY8C24123A-24PXI	PSOC	PZ083	53	530	1590	795	TUBE	Note 1- New MOQ = 795
2	CY95F563HPFT-G-UNE2	MM MCU	STG020	70	700	3150	5600	TUBE	Note 1- New MOQ = 5600
3	CY95F563KNPFT-G-UNE2	MM MCU	STG020	70	350	2450	5600	TUBE	Note 1- New MOQ = 5600
4	CYPD5225-96BZXI	TYPE-C	BZ96A	490	490	2450	4900	TRAY	Note 1- New MOQ = 4900
5	05529-294/0000	AUTO MCU	LQP176	40	40	NA	400	TRAY	Note 2 - New Parts
6	3140 360 56341	AUTO MCU	LQG064	119	119	NA	1190	TRAY	Note 2 - New Parts
7	520966502137	AUTO MCU	LQI100	90	90	NA	900	TRAY	Note 2 - New Parts
8	P7606200-FL0000	AUTO MCU	LQM120	84	84	NA	840	TRAY	Note 2 - New Parts
9	P7606200FL0000	AUTO MCU	LQM120	84	84	NA	840	TRAY	Note 2 - New Parts
10	S6J3002HTBSC20000	AUTO MCU	LEG144	84	84	NA	840	TRAY	Note 2 - New Parts
11	C1ZBZ0006595	AUTOPSOC	AY64	160	160	NA	1600	TRAY	Note 2 - New Parts
12	CP10165AT	AUTOPSOC	AZ0AB	90	90	NA	900	TRAY	Note 2 - New Parts
13	SRC100317435	AUTOPSOC	AY64	160	160	NA	1600	TRAY	Note 2 - New Parts
14	CG8919AM	BTBLE	FR90A	260	260	NA	2600	TRAY	Note 2 - New Parts
15	CG10183AT	PSOC	AZ48	250	250	NA	2500	TRAY	Note 2 - New Parts
16	CP10172AT	PSOC	SP28	47	470	NA	2350	TUBE	Note 2 - New Parts
17	35319844	TYPE-C	LD24B	490	490	NA	4900	TRAY	Note 2 - New Parts
18	CP10075AT	TYPE-C	LQ48A	490	490	NA	4900	TRAY	Note 2 - New Parts
19	CYPD7299-68LDXS	TYPE-C	LV68A	168	840	NA	840	TRAY	Note 2 - New Parts
20	CY7C65632-28LTXC	HSL_USB	LT28A	490	490	NA	4900	TRAY	Note 2 - New Parts
21	CY7C65632-48AXC	HSL_USB	AZ48	250	250	NA	2500	TRAY	Note 2 - New Parts
22	CY7C65634-28LTXC	HSL_USB	LT28A	490	490	NA	4900	TRAY	Note 2 - New Parts
23	CY7C65634-48AXC	HSL_USB	AZ48	250	250	NA	2500	TRAY	Note 2 - New Parts
24	CY7C65642-28LTXC	HSL_USB	LT28A	490	490	NA	4900	TRAY	Note 2 - New Parts
25	CY7C65642-48AXC	HSL_USB	AZ48	250	250	NA	2500	TRAY	Note 2 - New Parts