

<b>Document Receipt Acknowledgement</b>
Date:
Section:
Name:



Document Number: D09523-A-D7300

Date: Mar. 11, 2026

**Attention:**

**TTI**

## **Product Withdrawal Notice**

Chip inductor LQM32P, LQM2HP\_E0, LQM2HP(Mark) series

Dear. Valued Customer

Thank you very much for your great and continued support for business with Murata.  
This is the official notification that some of our products will be discontinued as detailed below.  
Please review this, and approve in writing by Approval Due Date.  
Also, please place Last Time Buy Order by the Last Time Order Due Date as needed.  
Your understanding and support are highly appreciated.

### **1. Product Type, Customer/Murata/Alternative Part Numbers:**

Product Type: LQM32P, LQM2HP\_E0, LQM2HP(Mark) series  
Please refer to the attached documents for Part Numbers' information.

### **2. Reasons/Background:**

These series were released as power inductor for general circuit.  
Due to deterioration of production efficiency, it became difficult to continue production.  
Thus, we decided to withdrawal of these series this time.

### **3. Approval Due: **Mar. 31, 2027****

Please review this, and reply to Sales for this Notice in writing by Due Date.  
In case we do not get any contacts by the Due Date,  
we will assume that this Notice with all its contents has been accepted.

### **4. Product Withdrawal Schedule:**

Last Time Order Due ( \* ): Mar. 31, 2027  
Last Shipment Date: Sep. 30, 2027

- \* Last Time Order is the subject to Minimum Order Quantity and Package Quantity.  
Order Cancel and Product Return can be accepted only in the case of quality issue.  
Please place Last Time Buy Order by the Last Time Order Due Date as needed.  
We cannot receive any orders after Last Time Order Due.

### **5. Contact Window:**

Should you have any questions or concerns,  
please contact Murata Sales, Representative, or Distributor in your area.

Truly Yours. Thank you.

Murata Manufacturing, Co., Ltd.  
DX Marketing & Promotion Section 3 DX Marketing & Promotion Department  
EMI filter and Inductor Division  
Nobuhide Tanaka



Document Number: D09523-A-D7300

## Confirmation Letter

TTI

Murata Manufacturing, Co., Ltd.

### Product Withdrawal Confirmation

Product Type: LQM32P, LQM2HP\_E0, LQM2HP(Mark) series

**Last Time Order Due: Mar. 31, 2027**

**Last Shipment Date: Sep. 30, 2027**

Product Withdrawal detailed below is

- accepted, and we will not place Last Time Order.
- accepted, and we will place Last Time Order as below.

Last Time Order Schedule:

Last Shipment Schedule:

Comments, Questions, etc.

Signature

Date: (MM, DD, YYYY)

Title:

Name:

---



Document Number:

### Sales History

Please find the list below for the target part numbers which are registered.  
Regardless of the list below, all part numbers shall be the target as far as possible.

Alternative Part Number:

Account Number	Customer Name
D7300	TTI

D09523-A-D7300

ered as yours in Murata. (Customer Part Number)  
r as they are categorized into the Product Type indicated in the Document.  
Pin Structure, Electrical Characteristics could be identical to or different from the

Customer Part Number	Murata Part Number
MURLQM32PN1R0MG0L	LQM32PN1R0MG0L

current product.

Alternative Part Number
1276AS-H-1R0M=P2

### Part Number List

Please find the list below for the target part numbers which are registered as you  
Regardless of the list below, all part numbers shall be the target as far as they are

Alternative Part Number: Pin Structure, Electrical Characteristics

Customer Part Number	Murata Part Number
MURLQM32PN1R0MG0L	LQM32PN1R0MG0L

D09523-A-D7300

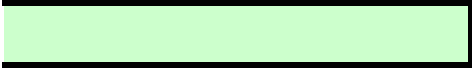
rs in Murata. (Customer Part Number)  
e categorized into the Product Type indicated in the Document.  
; could be identical to or different from the current product.

Alternative Part Number
1276AS-H-1R0M=P2

## Withdrawal items

Part Number
LQM2HPNR56ME0
LQM2HPZR56ME0
LQM32PN1R0MG0
LQM32PN1R0MGC
LQM2HPM1R0MG0
LQM2HPM4R7MGC

Series
LQM2HPN_E0
LQM2HPZ_E0
LQM32PN_G0
LQM32PN_GC
LQM2HPM_G0
LQM2HPM_GC

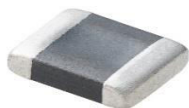


Sheet
<a href="#"><u>LQM2HPN E0</u></a>
<a href="#"><u>LQM2HPZ E0</u></a>
<a href="#"><u>LQM32PN G0</u></a>
<a href="#"><u>LQM32PN GC</u></a>
<a href="#"><u>LQM2HPM G0</u></a>
<a href="#"><u>LQM2HPM GC</u></a>

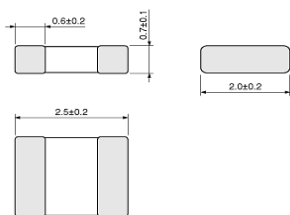
## Withdrawal items

2.5\*2.0mm size

## LQM2HPN\_E0 series

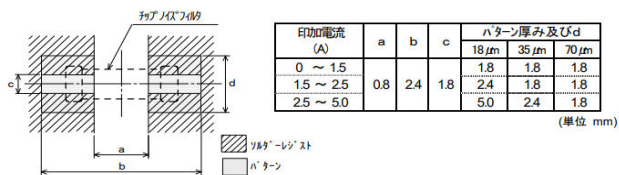


[Dimensions]



(in mm)

[Standard land dimensions]



Part Number	Inductance [uH]	Rdc [Ω] max.	Rated current [A] max
LQM2HPNR56ME0	0.56	0.075	1.50

Alternative proposal

-

N/A

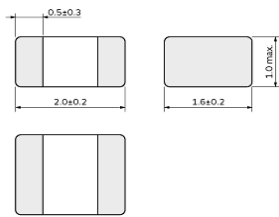
## Different size proposal

2.0\*1.6mm size

## DFE201610C series

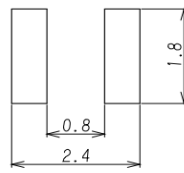


[Dimensions]



(in mm)

[Standard land dimensions]



単位 Unit : mm

Part Number	Inductance [uH]	Rdc [Ω] max.	Isat [A] max	Itemp [A] max
1285AS-H-R56M=P2	0.56	0.059	2.80	2.80

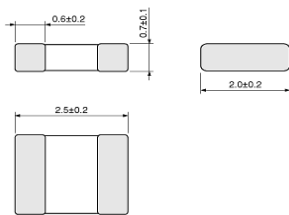
## Withdrawal items

2.5\*2.0mm size

## LQM2HPZ\_E0 series

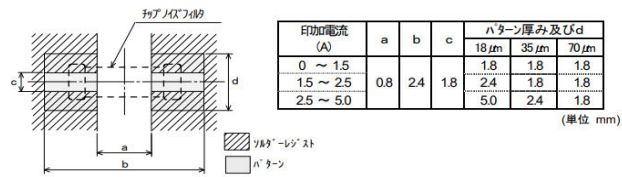


[Dimensions]



(in mm)

[Standard land dimensions]



Part Number	Inductance [uH]	Rdc [Ω] max.	Rated current [A] max
LQM2HPZR56ME0	0.56	0.075	1.50

Alternative proposal

-

N/A



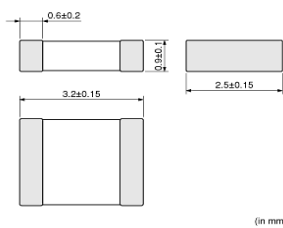
## Withdrawal items

3.2\*2.5mm size

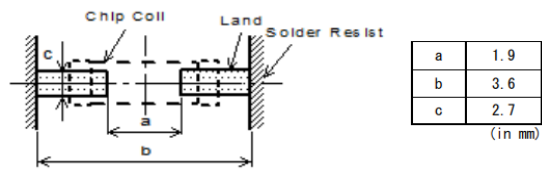
## LQM32PN\_G0 series



[Dimensions]



[Standard land dimensions]



Part Number	Inductance [uH]	Rdc [Ω] max.	Isat [A] max	Itemp [A] max
LQM32PN1R0MG0	1.00	0.058	-	1.80

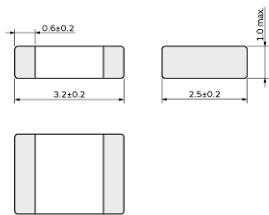
## Alternative proposal

3.2\*2.5mm size

## DFE322510C series

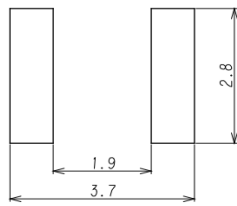


[Dimensions]



(in mm)

[Standard land dimensions]



單位 Unit : mm

Part Number	Inductance [uH]	Rdc [Ω] max.	Isat [A] max	Itemp [A] max
1276AS-H-1R0M=P2	1.00	0.062	3.10	2.60

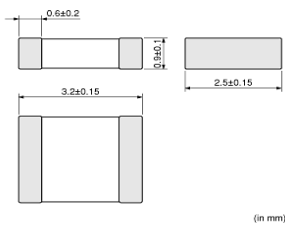
## Withdrawal items

3.2\*2.5mm size

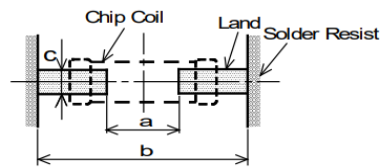
## LQM32PN\_GC series



[Dimensions]



[Standard land dimensions]



a	1.9
b	3.6
c	2.7

(in mm)

Part Number	Inductance [uH]	Rdc [Ω] max.	Isat [A] max	Itemp [A] max
LQM32PN1R0MGC	1.00	0.054	2.20	1.80

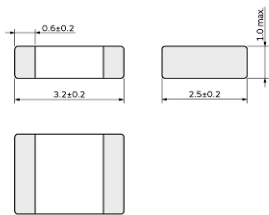
## Alternative proposal

3.2\*2.5mm size

## DFE322510C series

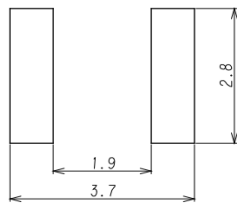


[Dimensions]



(in mm)

[Standard land dimensions]



單位 Unit : mm

Part Number	Inductance [uH]	Rdc [Ω] max.	Isat [A] max	Itemp [A] max
1276AS-H-1R0M=P2	1.00	0.062	3.10	2.60

## Withdrawal items

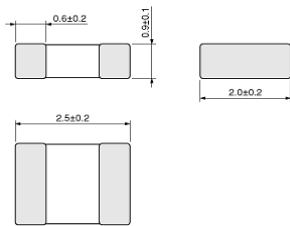
2.5\*2.0mm size

## LQM2HPM\_G0 series

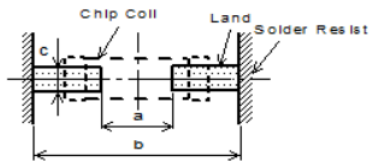


with Marking

[Dimensions]



[Standard land dimensions]



a	1.6
b	3.0
c	1.5

(in mm)

(in mm)

Part Number	Inductance [uH]	Rdc [Ω] max.	Isat [A] max	Itemp [A] max
LQM2HPM1R0MG0	1.00	0.069	-	1.60

Alternative proposal

-

N/A

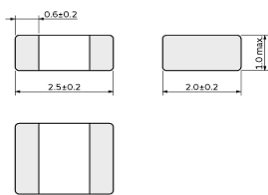
## Alternative proposal (Without Marking)

2.5\*2.0mm size

## DFE252010C series

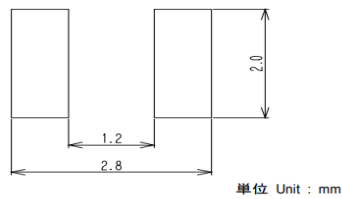


[Dimensions]



(in mm)

[Standard land dimensions]



単位 Unit : mm

Part Number	Inductance [uH]	Rdc [Ω] max.	Isat [A] max	Itemp [A] max
1269AS-H-1R0M=P2	1.00	0.078	2.70	2.50

## Withdrawal items

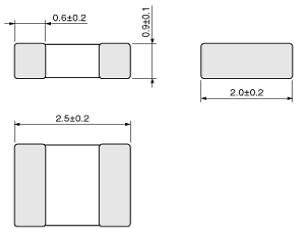
2.5\*2.0mm size

## LQM2HPM\_GC series

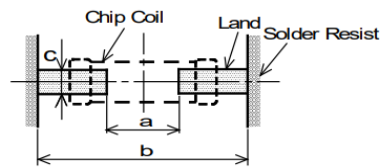


with Marking

[Dimensions]



[Standard land dimensions]



a	1.9
b	3.6
c	2.7

(in mm)

Part Number	Inductance [uH]	Rdc [Ω] max.	Isat [A] max	Itemp [A] max
LQM2HPM4R7MGC	4.70	0.225	-	0.80

Alternative proposal

-

N/A

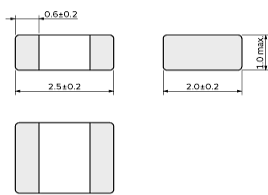
## Alternative proposal (Without Marking)

2.5\*2.0mm size

## DFE252010C series

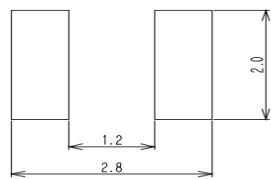


[Dimensions]



(in mm)

[Standard land dimensions]



單位 Unit : mm

Part Number	Inductance [uH]	Rdc [Ω] max.	Isat [A] max	Itemp [A] max
1269AS-H-4R7M=P2	4.70	0.300	1.30	1.00