Messes.

## SUBJECT : Notice of Discontinuation of Chip Inductor (LQH55PN R0 series)

Dear Sirs,

Thank you very much for your patronage on our products.
We regret to say that Chip Inductor (LQH55PN_R0 series) wire-wound type will be discontinued.
Please refer to the details below.

## 1. Applicable Products Chip Inductor (LQH55PN_R0 series)

Please refer to "Part No List".

- The listed Part Number is based on registered in our EDP system or where we have customer specification approval.
- The approved specification would be invalid after Discontinuation. Please send back to us or make them void on your side.


## 2. Schedule

Last order:
End of Production:
by the end of June 2015
by the end of September 2015

## 3. Reason for discontinuation

We would like to reorganize our lineup of wire-wound power inductor as Dimension of LQH55PN_R0 series is $5.8 \mathrm{~mm} \times 5.2 \mathrm{~mm}$, on the other hand market trend is $5 \mathrm{~mm} \times 5 \mathrm{~mm}$.

## 4. The replacement part

There is no compatible replacement part.
We would like to recommend you "LQH5BPN_T0 series" as close substitute part.
Please refer to the attachment for the details.

## 5. Request to you

We would like ask you to stop using these products into new design and figure out the estimated necessary quantity in the future on the existing models.
We would appreciate it if you could let us know by Jun.,30,2015.
Please feel free to contact with us if you have any special inquiry and/or questions.
If we do not receive any reply or requests from you by Jun.,30,2015, we will regard it as no further demand for these parts from you.

We hope to have your cooperation and understanding in this matter.
Thank you very much.

## <PART NO.LIST>

| CUSTOMER PART NO. | MURATA PART NO |
| :--- | :--- |
|  | LQH55PN100MR0L |
|  | LQH55PN1R2NR0L |
|  | LQH55PN3R3NR0L |
|  | LQH55PN4R7NR0L |
|  | LQH55PN6R8NR0L |
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