

Document Receipt Acknowledgement
Date:
Section:
Name:



E2Z0-L1C-G0040
Date: Jul. 10, 2018

Attention:

ANGLIA COMPONENTS LTD

4M Change Notice of packaging method to secure traceability

PTC/NTC thermistor lead-wire type: PT/NT/NX series (Bulk Type)

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' 4M Change will be proceeded as detailed below.
Please review this, and confirm that you will expect to receive products after this 4M Change.
Your understanding and support are highly appreciated.

1. Product Type, Changes, and Customer/Murata/Alternative Part Numbers:

Product Type: PTC/NTC thermistor lead-wire type : PT/NT/NX series (Bulk Type)
(Except taping type)

Changes: Man Machine Material Method

Before Change	After Change
When a fraction occurred, we performed Lot mixture to reach the maximum packaging quantity.	We do not mix the fraction to secure of traceability. They are packed in each bag. Please refer to the reference sheet.

Please refer to the attached documents for detailed Part Numbers' information.

2. Reasons/Background:

When a fraction occurred, we performed Lot mixture to reach the packaging quantity.
We do not mix the fraction to secure of traceability.
They will be packed in each bag.

3. Products Before and After the Change:

Only the packaging quantity will be changed.
There are no changes of the products' design, quality, guaranteed specifications, and others, as Murata continuously uses the same production process and quality control system.

4. Change Schedule:

Start date of this change: **From shipment on Sep.. 01, 2018**

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.
Plannig and Promotion Department. Sensor Products Division.
General Manager, Yoshitaka Nagao

納入実績
Sales History

弊社に登録されている貴社品番は下記になります。

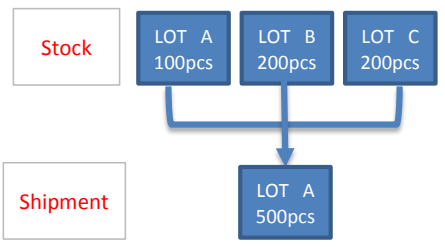
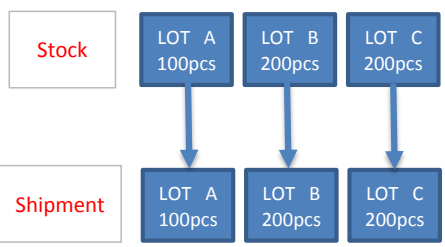
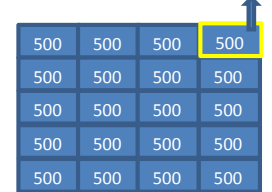

Please find the list below for the target part numbers which are registered as yours in Murata. (Customer Part Number)

下記に記載の無い貴社品番につきましても、弊社の対象品種については申し入れに含むことと致します。

Regardless of the list below, all part numbers shall be the target as far as they are categorized into the Product Type indicated in the Document.

口座番号 Account Number	お客様名 Customer Name	貴社品番 CustomerPart Number	弊社品番 MurataPart Number	納入数 (単位: 個) Sales Quantity (Unit: pieces)		
				'16FY	'17FY	'18F until May
G0040	ANGLIA COMPONENTS LTD	NXFT15WF104FC2B030	NXFT15WF104FC2B030	315,000	0	0
G0040	ANGLIA COMPONENTS LTD	NXFT15XH103FA2B025	NXFT15XH103FA2B025	1,000	0	0
G0040	ANGLIA COMPONENTS LTD	NXRT15WB473QA1B020	NXRT15WB473QA1B020	0	0	0
G0040	ANGLIA COMPONENTS LTD	NXRT15XV103FA1B040	NXRT15XV103FA1B040	0	0	0
G0040	ANGLIA COMPONENTS LTD	NXRT15XV103FA1B04	NXRT15XV103FA1B040	29,000	2,000	0
G0040	ANGLIA COMPONENTS LTD	NXRT15XV502FA5B040	NXRT15XV502FA5B040	500	0	0
G0040	ANGLIA COMPONENTS LTD	PTFM04BB222Q2N34B0	PTFM04BB222Q2N34B0	0	0	0
G0040	ANGLIA COMPONENTS LTD	PTFM04BC222Q2N34B0	PTFM04BC222Q2N34B0	5,000	0	0
G0040	ANGLIA COMPONENTS LTD	PTFM04BD471Q2N34B0	PTFM04BD471Q2N34B0	0	0	0
G0040	ANGLIA COMPONENTS LTD	PTFM04BE222Q2N34B0	PTFM04BE222Q2N34B0	1,200	0	0
G0040	ANGLIA COMPONENTS LTD	PTGL04AS100K2N51B0	PTGL04AS100K2N51B0	0	0	0
G0040	ANGLIA COMPONENTS LTD	PTGL05AR181M9N51B0	PTGL05AR181M9N51B0	36,000	35,000	5,000
G0040	ANGLIA COMPONENTS LTD	PTGL05BA1R8M1B51B0	PTGL05BA1R8M1B51B0	4,000	4,000	0
G0040	ANGLIA COMPONENTS LTD	PTGL07AR560M9A51B0	PTGL07AR560M9A51B0	0	0	0
G0040	ANGLIA COMPONENTS LTD	PTGL07AS1R8K2B51B0	PTGL07AS1R8K2B51B0	24,000	20,000	6,000
G0040	ANGLIA COMPONENTS LTD	PTGL09AS7R6K6B51B0	PTGL09AS7R6K6B51B0	0	0	0
G0040	ANGLIA COMPONENTS LTD	PTGL09BD2R2N2B51B0	PTGL09BD2R2N2B51B0	0	0	0
G0040	ANGLIA COMPONENTS LTD	PTGL09BD3R3N2B51B0	PTGL09BD3R3N2B51B0	0	0	0

[PTC/NTC Thermistor lead-wire type/Comparison of change]

Item	Before change	After change
<p>Inner Package</p>	<p>Finished products which are inner packaging bags are stored at warehouse. This packaging process is done in the production process. When a fraction occurred, we perform Lot mixing to reach the maximum packaging quantity. (Manual work) In this case mixing number is 3 lots or less.</p> 	<p>Finished products which are inner packaging bags are stored at warehouse. This packaging process is done in the production process. When a fraction occurred, we don't perform Lot mixing to reach the maximum packaging quantity. These will be ship in the state of a fractional bag without mixing</p> 
<p>Outer Package</p>	<p>Insert the product after inspection into the outer box of the cardboard.</p> <p>Put the bag with the lot mixed.</p>  	<p>Insert the product after inspection into the exterior box of the cardboard.</p> <p>Put as a fraction of bags (max 3 bags)</p> 