

Document Receipt Acknowledgement
Date:
Section:
Name:



Document Number: PSE-16GQ-0214  
Date: Mar. 15, 2016

Attention:

**ANGLIA COMPONENTS LTD**

## **4M Change Notice**

### **Crystal Unit: XRCGA/XRCGB Series - Assembling Process Factory Addition**

Dear. Valued Customer

Thank you very much for your great and continued support for business with Murata.  
This is the official application for production plant addition for assembling process 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: Crystal Unit: XRCGA/XRCGB Series

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

Changes: Assembling Process Facotory Addition

Man  Machine  Material  Method

Before Change (1 Factory)	After Change (2 Factories)
Toyama Factory	Toyama Factory Kuji Factory

Toyama Factory: Toyama Murata Manufacturing Co., Ltd. 345 Uwano, Toyama-city, Toyama, Japan.

Kuji Factory \*: Morioka Tokyo Denpa Co., Ltd. 28-38-35 Terasato, Kuji-city, Iwate, Japan.

\*Company name will be changed to Tokyo Denpa Co., Ltd. on April 1st, 2016, due to business transfer.

#### **2. Current and New Factory, Reasons/Background:**

Restructuring production system, optimizing logistics and supporting BCP (Business Continuity Plan) have been considered among group factories. Murata decided to add the same assembling process in Kuji Factory.

#### **3. Products Before and After the Change:**

There are no changes of the products' design, quality, guaranteed specifications and others, as Toyama and Kuji Factories use the same quality control system and production process such as production machinery, tools and so on.

#### **4. Change Schedule:**

Assembling Process Start in Kuji Factory: Jan. 1st, 2016

First Shipment Date of "After Change" Products: May. 1st, 2016

#### **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.

Timing Device Division, Planning & Sales promotion Department

General Manager

Toshihiro Mizuno



For Document Number:  
PSE-16GQ-0214

### Sales History

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

Alternative Part Number: Pin Structure, Electrical Characteristics could be identical to or different from the current product.

Account Number	Customer Name	Customer Part Number	Murata Part Number	Alternative Part Number	Sales Quantity (Unit: pieces)						Memo
					2010FY	2011FY	2012FY	2013FY	2014FY	2015FY till Nov.	
G0040	ANGLIA COMPONENTS LTD	XRCGB27M120F3M00R0	XRCGB27M120F3M00R0	-	0	0	0	0	0	6,000	
G0041	ANGLIA COMPONENTS LTD	XRCGB27M120F3M00R0	XRCGB27M120F3M00R0	-	0	0	0	0	0	0	



For Document Number:  
PSE-16GQ-0214

**Part Number List**

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

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.

Alternative Part Number: Pin Structure, Electrical Characteristics or Pin Structure, Electrical Characteristics could be identical to or different from the current product.

Customer Part Number	Murata Part Number	Alternative Part Number	Sales Quantity (Unit: pieces)					Memo	
			2010FY	2011FY	2012FY	2013FY	2014FY		2015FY till Nov.
XRCGB27M120F3M00R0	XRCGB27M120F3M00R0	-	0	0	0	0	0	6,000	