

## TCG075VG Series Package Change Notification

Dear Valued Customer,

Please accept this letter as an official notification of the packaging change of TCG075VG series due to paper gasket reduction. Only TCG075VG series will be affected by this notification.

Please kindly confirm the following details.

### 1. Effected Products

TCG075VGLDA-G00
TCG075VGLDA-G20
TCG075VGLCE-G00
TCG075VGLDH-G20

### 2. Background

Our China factory plans to improve packaging methods in order to implement improvement activities such as energy conservation, environmental protection and simplified packaging, also reduce the waste of packaging materials at the customer's side. For the products mentioned above, the number of paper gaskets in each box will be changed from 10 pieces to 2 pieces. In addition, the evaluation test has been conducted in our company, and there is no problem after confirmation. Please kindly confirm and agree with this packaging change.

### 3. Content of Change

#### 1) Total weight

Before change: 9.5KG

After change: 8.5KG

Please refer to detailed packaging change information in next page.

#### 2) Packaging material

The number of paper gaskets change from 10 pieces to 2 pieces per box.

The height of each box is changed from 331mm to 290mm, other dimensions remain unchanged.

The quantity in each box remains unchanged.

### 4. Schedule of Change

From February, 2022.









### 5. Verification of Packaging Change

Please refer to the following information.

Packaging Evaluation Test

1. Packaging method change

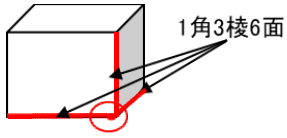
Change the packaging method and packaging materials according to the following contents.

Before: 10 cushioning paper gaskets and 1			
			
<b>Place 5</b>	Product	<b>Place 5</b>	<b>4 layers</b>
After: 2 cushioning paper gaskets and 1			
			
<b>Place 1</b>	Product	<b>Place 1</b>	<b>5 layers</b>

Weight before change: 9.5KG

Weight after change: 8.5KG

2. The evaluation results show that the change of packaging has no effect on quality, as described below.

Item	Condition	Specification	Result
Vibration Test	1) Vibration frequency: 10~55~10Hz for 1 minute each 2) Amplitude: 0.15mm 3) Test time: x,y,z direction for 2 hours each	There is no abnormality found at appearance and function inspection.	Pass
Drop Test	1) 1 corner, 3 edges and 6 sides 2) Height: 100cm 3) Test status: complete package 	There is no abnormality found at appearance and function inspection.	Pass

We apologize for the inconvenience which may be caused by this change.

Many thanks for your support and we look forward to more cooperation in the future.

Yours sincerely,  
 Dongguan Shilong KYOCERA Co.,Ltd.  
 DSP Division