

DISTRIBUTION**Process Change Notice****Change of impregnant agent used to fix the Coil bobbin and ferrite core for transformer / Line-Filter products**

VOC (Volatile organic compounds) emission reduction targets have been set as measures against air pollution, and new regulations (GB standard) have been announced by the Chinese Government.

Material and products that contain VOC are regulated in this standard, if the content and limit values specified in the standard are exceeded, the production, sales, import, purchase and use of these chemical products in China will be prohibited.

As a result of our investigation, the impregnant agent of the current type number used to fix the coil bobbin and ferrite core of our transformer/line-filter products is subject to regulation. This regulation will come into effect on December 1, 2020, after that the production of these items will be regulated.

For this reason, we would like to propose a change for the impregnating agent.

1. Details of the change

1-1. Change contents : Change of impregnant agent for fixing coil bobbin and ferrite core

Before change	After the change
Manufacturer : Kyocera Chemical Corporation Type : TVB-2024	Manufacturer : SuZhou TaiHu Electric Advanced Material Co.,Ltd. Type : T-4260GK

1-2. The change of 4M for new fixed from current fixed specifications

Man	Machine	Material	Method
No change	No change	Change	No change

※. For details of changes, please refer to the attached explanatory material

1-3. Subject products

Please refer to the attachment sheet product list.

2. Note

There is no problem in the electrical characteristics, size, and reliability by this change.

3. Schedule

We apologize for the inconvenience, but the change is mandatory from December 1, 2020.

We are very sorry, we ask for your company approval by November 13, 2020.

Planned Date: 2020/Dec	Response Date By: 2020/Nov/13	Last Order date for current spec:Not Applicable
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Attachment : Yes

ANSWER SHEET

To TDK Corporation MAGNETICS BG	Company Department Name
Approval Date: _____	Directions

