

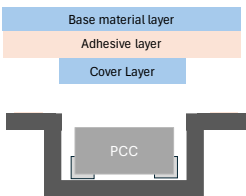
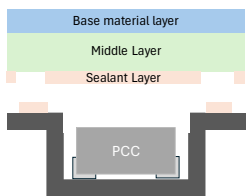
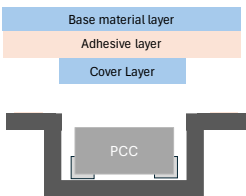
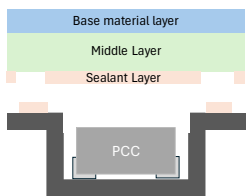
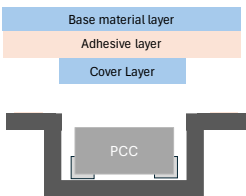
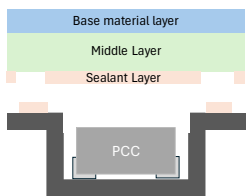
Product Change Notification

Dear Valued Customer,

We extend our sincere gratitude for your continued support of Panasonic. Your loyalty and dedication to Panasonic products have been vital to us.

In our continuous pursuit of excellence, we are committed to making adjustments to ensure that we offer the best solutions to meet your needs. Therefore, we would like to inform you of an upcoming change regarding our **ETQP Power Inductor**.

Below are the details of the affected products:

Affected Product	Please refer to the attached document – <i>ETQP Affected Part Number</i>														
Change	<div>We will change the method of binding the cover tape to the embossed carrier tape.</div> <table><tr><td>Item</td><td>Before change</td><td>After change</td></tr><tr><td>Type</td><td>Adhesive type</td><td>Heat-pressing type</td></tr><tr><td>Schematic diagram of tape configuration</td><td><div>• Peeling strength is controlled by the adhesive strength of the adhesive. (Interface peeling)</div><div><div>Base material layer</div><div>Adhesive layer</div><div>Cover Layer</div></div><div></div></td><td><div>• Controlling peel strength by adhesive strength of sealant and intermediate layer (interlayer peeling)</div><div><div>Base material layer</div><div>Middle Layer</div><div>Sealant Layer</div></div><div></div></td></tr><tr><td>Iron temperature</td><td>• Around 55°C</td><td>• Around 170°C</td></tr></table> <div><ul style="list-style-type: none">• We have confirmed that there are no problems with the quality of the cover tape such as peel strength and mount ability.• Problems with tape being caught in the mounting machine are improved, and mounting quality is improved• No change from the current specifications and there is no impact nor change on the product itself</div>			Item	Before change	After change	Type	Adhesive type	Heat-pressing type	Schematic diagram of tape configuration	<div>• Peeling strength is controlled by the adhesive strength of the adhesive. (Interface peeling)</div> <div><div>Base material layer</div><div>Adhesive layer</div><div>Cover Layer</div></div> <div></div>	<div>• Controlling peel strength by adhesive strength of sealant and intermediate layer (interlayer peeling)</div> <div><div>Base material layer</div><div>Middle Layer</div><div>Sealant Layer</div></div> <div></div>	Iron temperature	• Around 55°C	• Around 170°C
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Iron temperature	• Around 55°C	• Around 170°C													
Effective date	1 st October 2025														
Request for Response	If you need any approval process, or any request, please contact us by return.														

We understand that changes like these may impact your operations, and we apologize for any inconvenience this may cause. Our team is fully prepared to support you during this transition period and provide assistance as needed.



Thank you for your understanding and continued support as we strive to deliver superior products and services to you.

Best regards,

Panasonic Industry Europe GmbH